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UNITED STATES SECURITIES AND EXCHANGE COMMISSION WASHINGTON, DC 20549 FORM 10-Q (Mark One) â˜ QUARTERLY REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934 For the quarterly period ended September 30, 2024 OR â˜ TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934 For the transition period from _____ to _____ Commission File Number: 001-38895 South Plains Financial, Inc. (Exact name of registrant as specified in its charter) Â Texas Â 75-2453320 (State or other jurisdiction of incorporation or organization) Â (I.R.S. Employer Identification No.) Â Â Â 5219 City Bank Parkway Lubbock, Texas Â 79407 (Address of principal executive offices) Â (Zip Code) Registrantâ€™s telephone number, including area code: (806) 792-7101 Securities registered pursuant to Section 12(b) of the Act: Title of each class Trading Symbol(s) Name of each exchange on which registered Common Stock, $1.00 par value per share SPFI The Nasdaq Stock Market, LLC 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 preceding 12 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 Â Â YesÂ â˜Â Â NoÂ 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 such files).Â Â YesÂ â˜Â Â NoÂ 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. See the definitions of â€œlarge accelerated filer,â€ â€œaccelerated filer,â€ â€œsmaller reporting company,â€ and â€œemerging growth companyâ€ in Rule 12b-2 of the Exchange Act. Large accelerated filer â˜ Â Accelerated filer â˜ Non-accelerated filer â˜ Â Smaller reporting company â˜ Â Â Â Emerging growth company 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˜ Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act). YesÂ â˜Â NoÂ â˜ As of November 1, 2024, the registrant had 16,389,659 shares of common stock, par value $1.00 per share, outstanding. TABLE OF CONTENTS Â Â Page PART I. FINANCIAL INFORMATION 3 Item 1. Consolidated Financial Statements 3 Â Consolidated Balance Sheets (Unaudited) 3 Â Consolidated Statements of Comprehensive Income (Unaudited) 4 Â Consolidated Statements of Changes in Stockholdersâ€™ Equity (Unaudited) 6 Â Consolidated Statements of Cash Flows (Unaudited) 7 Â Notes to Consolidated Financial Statements (Unaudited) 8 Item 2. Managementâ€™s Discussion and Analysis of Financial Condition and Results of Operations 28 Item 3. Quantitative and Qualitative Disclosures About Market Risk 51 Item 4. Controls and Procedures 51 PART II. OTHER INFORMATION 52 Item 1. Legal Proceedings 52 Item 1A. Risk Factors 52 Item 2. Unregistered Sales of Equity Securities and Use of Proceeds 52 Item 3. Defaults Upon Senior Securities 52 Item 4. Mine Safety Disclosures 52 Item 5. Other Information 52 Item 6. Exhibits 54 Signatures 55 Table of Contents PART I. FINANCIAL INFORMATION Item 1. Consolidated Financial Statements SOUTH PLAINS FINANCIAL, INC. AND SUBSIDIARIES CONSOLIDATED BALANCE SHEETS (Dollars in thousands, except per share data) Â September 30, 2024 Â Â December 31, 2023 Â Â Â (Unaudited) Â Â Â Â ASSETS Â Â Â Â Â Â Cash and due from banks Â $ 60,863 Â Â $ 62,821 Â Interest-bearing deposits in banks Â Â 410,304 Â Â Â 267,337 Â Cash and cash equivalents Â Â 471,167 Â Â Â 330,158 Â Securities available for sale Â Â 606,889 Â Â Â 622,762 Â Loans held for sale ($9,490 and $6,615 at fair value at September 30, 2024 and December 31, 2023, respectively) Â Â 11,389 Â Â Â 14,499 Â Loans held for investment Â Â 3,037,375 Â Â Â 3,014,153 Â Allowance for credit losses on loans Â Â (42,886) Â Â (42,356) Loans held for investment, net Â Â 2,994,489 Â Â Â 2,971,797 Â Accrued interest receivable Â Â 19,155 Â Â Â 20,881 Â Premises and equipment, net Â Â 53,323 Â Â Â 55,070 Â Bank-owned life insurance Â Â 75,649 Â Â Â 74,504 Â Goodwill Â Â 19,315 Â Â Â 19,315 Â Intangible assets, net Â Â 1,882 Â Â Â 2,429 Â Mortgage servicing rights Â Â 24,573 Â Â Â 26,569 Â Deferred tax asset, net Â Â 18,889 Â Â Â 19,413 Â Other assets Â Â 40,939 Â Â Â 47,396 Â Total assets Â $ 4,337,659 Â Â $ 4,204,793 Â Â Â Â Â Â Â Â Â LIABILITIES AND STOCKHOLDERSâ€™ EQUITY Â Â Â Â Â Â Â Â Deposits: Â Â Â Â Â Â Â Â Noninterest-bearing Â $ 998,480 Â Â $ 974,201 Â Interest-bearing Â Â 2,720,880 Â Â Â 2,651,952 Â Total deposits Â Â 3,719,360 Â Â Â 3,626,153 Â Accrued expenses and other liabilities Â Â 64,870 Â Â Â 61,358 Â Subordinated debt Â Â 63,914 Â Â Â 63,775 Â Junior subordinated deferrable interest debentures Â Â 46,393 Â Â Â 46,393 Â Total liabilities Â Â 3,894,537 Â Â Â 3,797,679 Â Â Â Â Â Â Â Â Â Stockholdersâ€™ equity: Â Â Â Â Â Â Â Â Common stock, $1.00 par value per share, 30,000,000 shares authorized; 16,386,627 and 16,417,099 issued and outstanding at September 30, 2024 and December 31, 2023, respectively Â Â 16,386 Â Â Â 16,417 Â Additional paid-in capital Â Â 97,367 Â Â Â 97,107 Â Retained earnings Â Â 371,782 Â Â Â 345,264 Â Accumulated other comprehensive loss Â Â (42,413) Â Â (51,674) Total stockholdersâ€™ equity Â Â 443,122 Â Â Â 407,114 Â Total liabilities and stockholdersâ€™ equity Â $ 4,337,659 Â Â $ 4,204,793 Â The accompanying notes are an integral part of these consolidated financial statements. 3 Table of Contents SOUTH PLAINS FINANCIAL, INC. AND SUBSIDIARIES CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME (LOSS) (Unaudited) (Dollars in thousands, except per share data) Â Three Months Ended September 30, Â Â Nine Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Â 2024 Â Â 2023 Â Interest income: Â Â Â Â Â Â Â Â Â Â Â Â Loans, including fees Â $ 51,505 Â Â $ 46,242 Â Â $ 151,008 Â Â $ 128,703 Â Securities: Â Â Â Â Â Â Â Â Â Â Â Â Â Taxable Â Â 5,300 Â Â Â 5,422 Â Â Â 16,096 Â Â Â 16,027 Â Non-taxable Â Â 803 Â Â Â 833 Â Â Â 2,419 Â Â Â 3,057 Â Federal funds sold and interest-bearing deposits in banks Â Â 4,032 Â Â Â 4,031 Â Â Â 10,052 Â Â Â 7,010 Â Total interest income Â Â 61,640 Â Â Â 56,528 Â Â Â 179,575 Â Â Â 154,797 Â Interest expense: Â Â Â Â Â Â Â Â Â Â Â Â Deposits Â Â 22,653 Â Â Â 18,965 Â Â Â 65,945 Â Â Â 44,768 Â Notes payable & other borrowings Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 5 Â Subordinated debt Â Â 835 Â Â Â 1,012 Â Â Â 2,505 Â Â Â 3,037 Â Junior subordinated deferrable interest debentures Â Â 858 Â Â Â 862 Â Â Â 2,575 Â Â Â 2,402 Â Total interest expense Â Â 24,346 Â Â Â 20,839 Â Â Â 71,025 Â Â Â 50,212 Â Net interest income Â Â 37,294 Â Â Â 35,689 Â Â Â 108,550 Â Â Â 104,585 Â Provision for credit losses Â Â 495 Â Â Â (700) Â Â 3,100 Â Â Â 4,010 Â Net interest income, after provision for credit losses Â Â 36,799 Â Â Â 36,389 Â Â Â 105,450 Â Â Â 100,575 Â Noninterest income: Â Â Â Â Â Â Â Â Â Â Â Â Â Service charges on deposit accounts Â Â 2,023 Â Â Â 1,840 Â Â Â 5,785 Â Â Â 5,286 Â Income from insurance activities Â Â 28 Â Â Â 30 Â Â Â 92 Â Â Â 1,478 Â Net gain on sales of loans Â Â 2,715 Â Â Â 2,631 Â Â Â 8,157 Â Â Â 9,077 Â Bank card services and interchange fees Â Â 3,302 Â Â Â 3,157 Â Â Â 10,415 Â Â Â 10,156 Â Other mortgage banking income (loss) Â Â (825) Â Â 1,971 Â Â Â 1,075 Â Â Â 3,069 Â Investment commissions Â Â 391 Â Â Â 430 Â Â Â 1,275 Â Â Â 1,239 Â Fiduciary fees Â Â 613 Â Â Â 582 Â Â Â 2,087 Â Â Â 1,779 Â Gain on sale of subsidiary Â Â â€” Â Â Â 290 Â Â Â â€” Â Â Â 33,778 Â Other Â Â 2,388 Â Â Â 1,346 Â Â Â 5,867 Â Â Â 4,218 Â Total noninterest income Â Â 10,635 Â Â Â 12,277 Â Â Â 34,753 Â Â Â 70,080 Â Noninterest expense: Â Â Â Â Â Â Â Â Â Â Â Â Salaries and employee benefits Â Â 18,767 Â Â Â 18,709 Â Â Â 56,954 Â Â Â 61,400 Â Occupancy and equipment, net Â Â 4,255 Â Â Â 4,111 Â Â Â 12,204 Â Â Â 12,246 Â Professional services Â Â 1,807 Â Â Â 1,560 Â Â Â 5,028 Â Â Â 4,924 Â Marketing and development Â Â 1,015 Â Â Â 853 Â Â Â 2,629 Â Â Â 2,573 Â IT and data services Â Â 1,092 Â Â Â 818 Â Â Â 3,168 Â Â Â 2,570 Â Bank card expenses Â Â 1,500 Â Â Â 1,451 Â Â Â 4,413 Â Â Â 4,119 Â Appraisal expenses Â Â 246 Â Â Â 283 Â Â Â 702 Â Â Â 862 Â Realized loss on sale of securities Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 3,409 Â Other Â Â 4,446 Â Â Â 3,704 Â Â Â 12,532 Â Â Â 12,246 Â Total noninterest expense Â Â 33,128 Â Â Â 31,489 Â Â Â 97,630 Â Â Â 104,349 Â Income before income taxes Â Â 14,306 Â Â Â 17,177 Â Â Â 42,573 Â Â Â 66,306 Â Income tax expense Â Â 3,094 Â Â Â 3,683 Â Â Â 9,353 Â Â Â 13,885 Â Net income Â $ 11,212 Â Â $ 13,494 Â Â $ 33,220 Â Â $ 52,421 Â The accompanying notes are an integral part of these consolidated financial statements. 4 Table of Contents SOUTH PLAINS FINANCIAL, INC. AND SUBSIDIARIES

CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME (LOSS) (CONTINUED) (Unaudited) (Dollars in thousands, except per share data) Â Three Months Ended September 30, Â Â Nine Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Â 2024 Â Â 2023 Â Earnings per share: Â Â Â Â Â Â Â Â Â Â Â Â Basic Â $ 0.68 Â Â $ 0.80 Â Â $ 2.02 Â Â $ 3.09 Â Diluted Â $ 0.66 Â Â $ 0.78 Â Â $ 1.96 Â Â $ 3.01 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Net income Â $ 11,212 Â Â $ 13,494 Â Â $ 33,220 Â Â $ 52,421 Â Other comprehensive income (loss): Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Unrealized gains (losses) on securities available for sale Â Â 25,268 Â Â Â (30,907) Â Â 14,997 Â Â Â (29,393) Less: Change in fair value on hedged state and municipal securities Â Â (4,196) Â Â 2,091 Â Â Â (3,274) Â Â 1,320 Â Reclassification adjustment for loss on sale of securities Â Â â€” Â Â Â â€” Â Â Â 3,409 Â Tax effect Â Â (4,425) Â Â 6,051 Â Â Â (2,462) Â Â 5,179 Â Other comprehensive income (loss) Â Â 16,647 Â Â Â (22,765) Â Â 9,261 Â Â Â (19,485) Comprehensive income (loss) Â $ 27,859 Â Â $ (9,271) Â $ 42,481 Â Â $ 32,936 Â The accompanying notes are an integral part of these consolidated financial statements. 5 Table of Contents SOUTH PLAINS FINANCIAL, INC. AND SUBSIDIARIES CONSOLIDATED STATEMENTS OF CHANGES IN STOCKHOLDERSâ€™ EQUITY (Unaudited) (Dollars in thousands, except per share data) Â Common Stock Â Â Additional Paid-in Â Â Retained Â Â Accumulated Other Comprehensive Â Â Â Â Â Shares Â Â Amount Â Â Capital Â Â Earnings Â Â Income (Loss) Â Â Total Â Nine Months EndedÂ September 30, 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Balance at beginning of period Â Â 17,027,197 Â Â $ 17,027 Â Â $ 112,834 Â Â $ 292,261 Â Â $ (65,108) Â $ 357,014 Â Net income Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 52,421 Â Â Â â€” Â Â Â 52,421 Â Cash dividends declaredÂ - $0.39 per share Â Â â€” Â Â Â â€” Â Â Â (6,609) Â Â â€” Â Â Â â€” Â Â Â (6,609) Other comprehensive loss Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â (19,485) Â Â (19,485) Impact of adoption of ASU 2016-13 - CECL Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â (997) Â Â â€” Â Â Â (997) Issuance of stock related to stock-based awards, net of 26,872 shares for cashless exercise and net of 15,769 shares for taxes Â Â 40,720 Â Â Â 40 Â Â Â (433) Â Â â€” Â Â Â â€” Â Â Â (393) Repurchases of common stock Â Â (467,475) Â Â (467) Â Â (11,393) Â Â â€” Â Â Â â€” Â Â Â (11,860) Stock-based compensation Â Â â€” Â Â Â â€” Â Â Â 1,625 Â Â Â â€” Â Â Â 1,625 Â Balance at end of period Â Â 16,600,442 Â Â $ 16,600 Â Â $ 102,633 Â Â $ 337,076 Â Â $ (84,593) Â $ 371,716 Â Nine Months Ended September 30, 2024 Â Balance at beginning of period Â Â 16,417,099 Â Â $ 16,417 Â Â $ 97,107 Â Â $ 345,264 Â Â $ (51,674) Â $ 407,114 Â Net income Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 33,220 Â Â â€” Â Â Â â€” Â Â Â 33,220 Â Cash dividends declaredÂ - $0.41 per share Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â (6,702) Â Â â€” Â Â Â (6,702) Other comprehensive income Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 9,261 Â Â Â 9,261 Â Issuance of stock related to stock-based awards, net of 7,213 shares for cashless exercise and net of 4,675 shares for taxes Â Â 23,327 Â Â Â 23 Â Â Â (155) Â Â â€” Â Â Â â€” Â Â Â (132) Repurchases of common stock Â Â (53,799) Â Â (54) Â Â (1,286) Â Â â€” Â Â Â â€” Â Â Â (1,340) Stock-based compensation Â Â â€” Â Â Â â€” Â Â Â 1,701 Â Â Â â€” Â Â Â 1,701 Â Balance at end of period Â Â 16,386,627 Â Â $ 16,386 Â Â $ 97,367 Â Â $ 371,782 Â Â $ (42,413) Â $ 443,122 Â Three Months Ended September 30, 2023 Â Balance at beginning of period Â Â 16,952,072 Â Â $ 16,952 Â Â $ 111,133 Â Â $ 325,772 Â Â $ (61,828) Â $ 392,029 Â Net income Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 13,494 Â Â â€” Â Â Â â€” Â Â Â 13,494 Â Cash dividends declaredÂ - $0.13 per share Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â (2,190) Â Â â€” Â Â Â (2,190) Other comprehensive loss Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â (22,765) Â Â (22,765) Issuance of stock related to stock-based awards, net of 2,732 shares for cashless exercise and net of 1,877 shares for taxes Â Â 2,891 Â Â Â 2 Â Â Â (53) Â Â â€” Â Â Â â€” Â Â Â (51) Repurchases of common stock Â Â (354,521) Â Â (354) Â Â (8,958) Â Â â€” Â Â Â â€” Â Â Â (9,312) Stock-based compensation Â Â â€” Â Â Â â€” Â Â Â 511 Â Â Â â€” Â Â Â 511 Â Balance at end of period Â Â 16,600,442 Â Â $ 16,600 Â Â $ 102,633 Â Â $ 337,076 Â Â $ (84,593) Â $ 371,716 Â Three Months Ended September 30, 2024 Â Balance at beginning of period Â Â 16,424,021 Â Â $ 16,424 Â Â $ 97,766 Â Â $ 362,855 Â Â $ (59,060) Â $ 417,985 Â Net income Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 11,212 Â Â Â â€” Â Â Â 11,212 Â Cash dividends declaredÂ - $0.14 per share Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â (2,285) Â Â â€” Â Â Â (2,285) Other comprehensive income Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 16,647 Â Â Â 16,647 Â Issuance of stock related to stock-based awards, net of 3,162 shares for cashless exercise Â Â 2,606 Â Â Â 2 Â Â Â (2) Â Â â€” Â Â Â â€” Â Â Â Repurchases of common stock Â Â (40,000) Â Â (40) Â Â (960) Â Â â€” Â Â Â â€” Â Â Â (1,000) Stock-based compensation Â Â â€” Â Â Â â€” Â Â Â 563 Â Â Â â€” Â Â Â 563 Â Balance at end of period Â Â 16,386,627 Â Â $ 16,386 Â Â $ 97,367 Â Â $ 371,782 Â Â $ (42,413) Â $ 443,122 Â The accompanying notes are an integral part of these consolidated financial statements. 6 Table of Contents SOUTH PLAINS FINANCIAL, INC. AND SUBSIDIARIES CONSOLIDATED STATEMENTS OF CASH FLOWS (Unaudited) (Dollars in thousands) Â Nine Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Cash flows from operating activities: Â Â Â Â Â Â Net income Â $ 33,220 Â Â $ 52,421 Â Adjustments to reconcile net income to net cash from operating activities: Â Â Â Â Â Â Â Provision for credit losses Â Â 3,100 Â Â Â 4,010 Â Provision for foreclosed asset losses Â Â â€” Â Â Â 97 Â Depreciation and amortization Â Â 4,913 Â Â Â 4,784 Â Accretion and amortization Â Â 2,095 Â Â Â 2,731 Â Other gains, net Â Â (2) Â Â (248) Gain on sale of subsidiary Â Â â€” Â Â Â (33,778) Loss on sale of securities Â Â â€” Â Â Â 3,409 Â Net gain on sales of loans Â Â (8,157) Â Â (9,077) Proceeds from sales of loans held for sale Â Â 235,525 Â Â Â 279,993 Â Loans originated for sale Â Â (224,947) Â Â (261,936) Deferred income tax expense Â Â (1,938) Â Â 128 Earnings on bank-owned life insurance Â Â (1,145) Â Â (930) Stock-based compensation Â Â 1,701 Â Â Â 1,625 Â Change in valuation of mortgage servicing rights Â Â 2,685 Â Â Â 875 Â Net change in: Â Â Â Â Â Â Â Â Accrued interest receivable and other assets Â Â 4,607 Â Â Â (4,744) Accrued expenses and other liabilities Â Â 3,552 Â Â Â 12,619 Â Net cash provided by operating activities Â Â 55,209 Â Â Â 51,979 Â Â Â Â Â Â Â Â Â Â Â Â Cash flows from investing activities: Â Â Â Â Â Â Â Activity in securities available for sale: Â Â Â Â Â Â Â Â Purchases Â Â (299,849) Â Â â€” Â Sales Â Â â€” Â Â Â 52,828 Â Maturities, prepayments, and calls Â Â 328,763 Â Â Â 31,930 Â Loan originations and principal collections, net Â Â (27,239) Â Â (247,869) Purchases of premises and equipment Â Â (2,325) Â Â (4,682) Proceeds from sales of premises and equipment Â Â 69 Â Â Â 939 Â Proceeds from sale of subsidiary Â Â â€” Â Â Â 36,080 Â Proceeds from sales of foreclosed assets Â Â 1,348 Â Â Â 1,014 Â Net cash provided by (used in) investing activities Â Â 767 Â Â (129,760) Â Â Â Â Â Â Â Â Cash flows from financing activities: Â Â Â Â Â Â Â Net change in deposits Â Â 93,207 Â Â 214,184 Â Payments to tax authorities for stock-based compensation Â Â (132) Â Â (393) Cash dividends paid on common stock Â Â (6,702) Â Â (6,609) Payments to repurchase common stock Â Â (1,340) Â Â (11,860) Net cash provided by financing activities Â Â 85,033 Â Â 195,322 Â Â Â Â Â Â Â Â Â Net change in cash and cash equivalents Â Â 141,009 Â Â 117,541 Â Beginning cash and cash equivalents Â Â 330,158 Â Â Â 234,883 Â Ending cash and cash equivalents Â $ 471,167 Â Â $ 352,424 Â Â Â Â Â Â Â Â Â Supplemental disclosures of cash flow information: Â Â Â Â Â Â Â Â Interest paid on deposits and borrowed funds Â $ 71,479 Â Â $ 49,406 Â Income taxes paid Â Â 8,321 Â Â Â 16,231 Â Supplemental schedule of noncash activities: Â Â Â Â Â Â Â Â Loans transferred to foreclosed assets Â $ 1,407 Â Â $ 1,012 Â Premises and equipment transferred to other real estate owned Â Â â€” Â Â Â 172 Â Additions to mortgage servicing rights Â Â 689 Â Â Â 1,150 Â The accompanying notes are an integral part of these consolidated financial statements. 7 Table of Contents SOUTH PLAINS FINANCIAL, INC. AND SUBSIDIARIES NOTES TO CONSOLIDATED FINANCIAL STATEMENTS (Unaudited) 1.Â SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES Nature of Operations â€“ South Plains Financial, Inc. (â€œSPFIâ€) is a Texas corporation and registered bank holding company that conducts its principal activities through its subsidiaries from offices located throughout Texas and Eastern New Mexico. Principal activities include commercial and retail banking, along with investment, trust, and mortgage services. The following were subsidiaries of SPFI as of September 30, 2024: Wholly-Owned, Consolidated Subsidiaries: Â City Bank Bank subsidiary Ruidoso Retail, Inc. Non-bank subsidiary CB Provence, LLC Non-bank subsidiary CBT Brushy Creek, LLC Non-bank subsidiary CBT Properties, LLC Non-bank subsidiary Wholly-Owned, Equity Method Subsidiaries: Â South Plains Financial Capital Trusts (â€œSPFCTâ€) III-V Non-bank subsidiaries On April 1, 2023, SPFI entered into a Securities Purchase Agreement (â€œAgreementâ€) with Alliant Insurance Services, Inc. (â€œAlliantâ€), providing for the sale of Windmark Insurance Agency, Inc. (â€œWindmarkâ€), City Bankâ€™s wholly-owned subsidiary, through a sale of all of the outstanding shares of capital stock of Windmark to Alliant. The transaction was consummated on April 1, 2023. Pursuant to the terms and subject to the conditions of the Agreement, SPFI received an aggregate purchase price of $36.1 million in exchange for Windmarkâ€™s common shares, representing a pre-tax gain of $33.8 million through the nine months ended September 30, 2023. This transaction did not meet the criteria for discontinued operations reporting. Basis of Presentation and Consolidation â€“ The consolidated financial statements in this Quarterly Report on Form 10-Q for the three and nine months ended September 30, 2024 (this â€œForm 10-Qâ€) include the accounts of SPFI and its wholly-owned consolidated subsidiaries (collectively referred to as the â€œCompanyâ€) identified above. All significant intercompany balances and transactions have been eliminated in consolidation. The interim consolidated financial statements in this Form 10-Q have not been audited by an independent registered public accounting firm, but in the opinion of management, reflect all adjustments necessary for a fair presentation of the Companyâ€™s financial position, results of operations, and cash flows. All such adjustments were of a normal and recurring nature. The consolidated financial statements have been prepared in accordance with accounting principles generally accepted in the United States of America (â€œGAAPâ€) for interim financial information and with the instructions to Form 10-Q adopted by the U.S. Securities and Exchange Commission (â€œSECâ€). Accordingly, the financial statements do not include all of the information and notes required by GAAP for complete financial statements and should be read in conjunction with the Companyâ€™s audited consolidated financial statements, and notes thereto in the Companyâ€™s Annual Report on Form 10-K for the year ended December 31, 2023 as filed with the SEC on March 15, 2024 (the â€œ2023 Annual Report on Form 10-Kâ€). Operating results for the interim periods disclosed herein are not necessarily indicative of the results that may be expected for a full year or any future period. Use of Estimates â€“ The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates. Determination of the adequacy of the allowance for credit losses (â€œACLâ€) is a material estimate that is particularly susceptible to significant change in the near term; the assumptions used in stock-based compensation, derivatives, mortgage servicing rights, and fair values of financial instruments can also involve significant management estimates. Recent Accounting Pronouncements â€“ Updates to the Financial Accounting Standards Board (â€œFASBâ€) Accounting Standards Codification (â€œASCâ€) are prescribed in Accounting Standards Updates (â€œASUsâ€), which are not authoritative until incorporated into the ASC. ASU 2023-06, Disclosure Improvements: Codification Amendments in Response to the SECâ€™s Disclosure Update and Simplification Initiative. The amendments in this ASU modify the disclosure or presentation requirements of a variety of Topics in the Codification. Certain of the amendments represent clarifications to, or technical corrections of the current requirements. Each amendment in the ASU will only become effective if the SEC removes the related disclosure or presentation requirement from its existing regulations by June 30, 2027. The amendments in this ASU are not expected to have a material impact on the results of operations or financial position. 8 Table of Contents ASU 2023-07, Segment Reporting (Topic 280): Improvements to Reportable Segment Disclosures. The amendments in this ASU require public entities to disclose information about reportable segmentsâ€™ significant expenses on an interim and annual basis.Â This ASU is effective for fiscal years beginning after December 15, 2023, and interim periods within fiscal years beginning after December 15, 2024. The adoption of ASU 2023-07 is not expected to have a material effect on the Companyâ€™s financial statements. ASU 2023-09, Income Taxes (Topic 740): Improvements to Income Tax Disclosures.Â The amendments in this ASU areÂ intended to improve the transparency of income tax disclosures by requiring consistent categories and greater disaggregation of information in the rate reconciliation and income taxes paid disaggregated by jurisdiction. It also includes certain other amendments intended to improve the effectiveness of income tax disclosures. This ASU is effective for fiscal years beginning after December 15, 2024. The adoption of ASU 2023-09 is not expected to have a material effect on the Companyâ€™s financial statements. Subsequent Events â€“ The Company has evaluated subsequent events and transactions from September 30, 2024 through the date this Form 10-Q was filed with the SEC for potential recognition or disclosure as required by GAAP. 2.Â SECURITIES The amortized cost, related gross unrealized gains and losses, allowance for credit losses, and estimated fair value of securities available for sale at the dates indicated follows (dollars in thousands): Â Amortized Cost Â Â Gross Unrealized Gains Â Â Gross Unrealized Losses Â Â Allowance for Credit Losses Â Â Fair Value Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Available for sale: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â State and municipal Â $ 200,215 Â Â $ 2 Â Â $ (19,293) Â $ â€” Â Â $ 180,924 Â Residential mortgage-backed securities Â Â 328,928 Â Â Â â€” Â Â Â (41,183) Â Â â€” Â Â Â 287,745 Â Commercial mortgage-backed securities Â Â 46,932 Â Â Â â€” Â Â Â (4,637) Â Â â€” Â Â Â 42,295 Â Commercial collateralized mortgage obligations Â Â 69,027 Â Â Â â€” Â Â Â (142) Â Â â€” Â Â Â 68,885 Â Asset-backed and other amortizing securities Â Â 16,858 Â Â Â â€” Â Â Â (1,003) Â Â â€” Â Â Â 15,855 Â Other securities Â Â 12,000 Â Â Â â€” Â Â Â (815) Â Â â€” Â Â Â 11,185 Â Â Â $ 673,960 Â Â $ 2 Â Â $ (67,073) Â $ â€” Â Â $ 606,889 Â December 31,Â 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Available for sale: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â State and municipal Â $ 202,814 Â Â $ 2 Â Â $ (22,241) Â $ â€” Â Â $ 180,575 Â Residential mortgage-backed securities Â Â 351,251 Â Â Â â€” Â Â Â (50,547) Â Â â€” Â Â Â 300,704 Â Commercial mortgage-backed securities Â Â 47,898 Â Â Â â€” Â Â Â (6,150) Â Â â€” Â Â Â 41,748 Â Commercial collateralized mortgage obligations Â Â 72,391 Â Â Â â€” Â Â Â (461) Â Â â€” Â Â Â 71,930 Â Asset-backed and other amortizing securities Â Â 18,476 Â Â Â â€” Â Â Â (1,436) Â Â â€” Â Â Â 17,040 Â Other securities Â Â 12,000 Â Â Â â€” Â Â Â (1,235) Â Â â€” Â Â Â 10,765 Â Â Â $ 704,830 Â Â $ 2 Â Â $ (82,070) Â $ â€” Â Â $ 622,762 Â The amortized cost and estimated fair value of securities at September 30, 2024 are presented below by contractual maturity (dollars in thousands). Expected maturities may differ from contractual maturities because issuers may have the right to call or prepay obligations. Declining-balance securities are shown separately since they are not due at a single maturity date. Â Available for Sale Â Â Â Amortized Cost Â Â Fair Value Â Within 1 year Â $ 2,541 Â Â $ 2,521 Â After 1 year through 5 years Â Â 4,521 Â Â Â 4,427 Â After 5 years through 10 years Â Â 15,801 Â Â Â 14,963 Â After 10 years Â Â 189,352 Â Â Â 170,198 Â Declining-balance securities Â Â 461,745 Â Â Â 414,780 Â Â Â $ 673,960 Â Â $ 606,889 Â At both September 30, 2024 and December 31, 2023, there were no holdings of securities of any one issuer, other than the U.S. government, its agencies, or its sponsored enterprises, in an amount greater than 10% of stockholdersâ€™ equity. Securities with a carrying value of approximately $282.9 million and $438.9 million at September 30, 2024 and December 31, 2023, respectively, were pledged to collateralize public deposits and for other purposes as required or permitted by law. 9 Table of Contents The following table segregates securities with unrealized losses at the periods indicated, by the duration they have been in a loss position for which an allowance for credit losses has not been recorded (dollars in thousands): Â Less than 12 Months Â Â 12 Months or More Â Â Total Â Â Â Fair Value Â Â Unrealized Loss Â Â Fair Value Â Â Unrealized Loss Â Â Fair Value Â Â Unrealized Loss Â September 30,Â 2024 Â State and municipal Â $ 283 Â Â $ 3 Â Â $ 178,648 Â Â $ 19,290 Â Â $ 178,931 Â Â $ 19,293 Â Residential mortgage-backed securities Â Â â€” Â Â Â â€” Â Â Â 287,736 Â Â Â 41,183 Â Â Â 287,736 Â Â Â 41,183 Â Commercial mortgage-backed securities Â Â â€” Â Â Â â€” Â Â Â 42,296 Â Â Â 4,637 Â Â Â 42,296 Â Â Â 4,637 Â Commercial collateralized mortgage obligations Â Â 30,337 Â Â Â 28 Â Â Â 38,548 Â Â Â 114 Â Â Â 68,885 Â Â Â 142 Â Asset-backed and other amortizing securities Â Â â€” Â Â Â â€” Â Â Â 15,855 Â Â Â 1,003 Â Â Â 15,855 Â Â Â 1,003 Â Other securities Â Â â€” Â Â Â â€” Â Â Â 11,185 Â Â Â 815 Â Â Â 11,185 Â Â Â 815 Â Â Â $ 30,620 Â Â $ 31 Â Â $ 574,268 Â Â $ 67,042 Â Â $ 604,888 Â Â $ 67,073 Â December 31,Â 2023 Â State and municipal Â $ 207 Â Â $ â€” Â Â $ 177,908 Â Â $ 22,241 Â Â $ 178,115 Â Â $ 22,241 Â Residential mortgage-backed securities Â Â 9 Â Â Â â€” Â Â Â 300,695 Â Â Â 50,547 Â Â Â 300,704 Â Â Â 50,547 Â Commercial mortgage-backed securities Â Â â€” Â Â Â â€” Â Â Â 41,748 Â Â Â 6,150 Â Â Â 41,748 Â Â Â 6,150 Â Commercial collateralized mortgage obligations Â Â â€” Â Â Â â€” Â Â Â 71,930 Â Â Â 461 Â Â Â 71,930 Â Â Â 461 Â Asset-backed and other amortizing securities Â Â â€” Â Â Â â€” Â Â Â 17,040 Â Â Â 1,436 Â Â Â 17,040 Â Â Â 1,436 Â Other securities Â Â 3,286 Â Â Â 214 Â Â Â 7,479 Â Â Â 1,021 Â Â Â 10,765 Â Â Â 1,235 Â Â Â $ 3,502 Â Â $ 214 Â Â $ 616,800 Â Â $ 81,856 Â Â $ 620,302 Â Â $ 82,070 Â There were 141 securities with an unrealized loss at September 30, 2024, generally due to increases in market rates. Management evaluates AFS securities in unrealized loss positions to determine whether the impairment is due to credit-related factors or non-credit related factors. Consideration is given to the extent to which the fair value is less than cost, the financial condition and near-term prospects of the issuer, and the intent and ability of the Company to retain its investment in the security for a period of time sufficient to allow for the anticipated recovery in fair value. Management does not have the intent to sell any of the securities in an unrealized loss position as there are adequate liquidity sources to meet expected and unexpected funding needs. The fair value of these securities is expected to recover as the securities approach their maturity date or repricing date or if market yields for such investments decline.

Accordingly, as of September 30, 2024, management believes the unrealized loss positions detailed in the previous table are due to non-credit related factors, including changes in interest rates and other market conditions, and therefore no ACL or losses have been recognized or realized in the consolidated financial statements. 3.Â LOANS HELD FOR INVESTMENT Loans held for investment are summarized by category as of the dates presented below (dollars in thousands): Â September 30, 2024 Â Â December 31, 2023 Â Commercial real estate Â $ 1,120,447 Â Â $ 1,081,056 Â Commercial - specialized Â Â 406,255 Â Â Â 372,376 Â Commercial - general Â Â 526,448 Â Â Â 517,361 Â Consumer: Â Â Â Â Â Â Â Â 1-4 family residential Â Â 562,401 Â Â Â 534,731 Â Auto loans Â Â 253,509 Â Â Â 305,271 Â Â Â Other consumer Â Â 65,789 Â Â Â 74,168 Â Construction Â Â 102,526 Â Â Â 129,190 Â Â Â Â 3,037,375 Â Â Â 3,014,153 Â Allowance for credit losses on loans Â Â (42,886) Â Â (42,356) Loans, net Â $ 2,994,489 Â Â $ 2,971,797 Â The Company has certain lending policies, underwriting standards, and procedures in place that are designed to maximize loan income with an acceptable level of risk. Management reviews and approves these policies, underwriting standards, and procedures on a regular basis and makes changes as appropriate. Management receives frequent reports related to loan originations, quality, concentrations, delinquencies, non-performing, and potential problem loans. Diversification in the loan portfolio is a means of managing risk associated with fluctuations in economic conditions, both by type of loan and geography. 10 Table of Contents Commercial Real Estate â€“ Underwriting standards have been designed to determine whether the borrower possesses sound business ethics and practices, evaluate current and projected cash flows to determine the ability of the borrower to repay their obligations as agreed and ensure appropriate collateral is obtained to secure the loan. Commercial real estate loans are underwritten primarily based on projected cash flows for income-producing properties and collateral values for non-income-producing properties. The repayment of these loans is generally dependent on the successful operation of the property securing the loans or the sale or refinancing of the property. Real estate loans may be adversely affected by conditions in the real estate markets or in the general economy. The properties securing the Companyâ€™s real estate portfolio are diversified by type and geographic location. This diversity helps reduce the exposure to adverse economic events that affect any single market or industry. Commercial â€“ General and Specialized â€“ Commercial loans are underwritten after evaluating and understanding the borrowerâ€™s ability to operate profitably. Underwriting standards have been designed to determine whether the borrower possesses sound business ethics and practices, evaluate current and projected cash flows to determine the ability of the borrower to repay their obligations, as agreed and ensure appropriate collateral is obtained to secure the loan. Commercial loans are primarily made based on the identified cash flows of the borrower and, secondarily, on the underlying collateral provided by the borrower. Most commercial loans are secured by the assets being financed or other business assets, such as real estate, accounts receivable, or inventory, and typically include personal guarantees. Owner-occupied real estate is included in commercial loans, as the repayment of these loans is generally dependent on the operations of the commercial borrowerâ€™s business rather than on income-producing properties or the sale of the properties. Commercial loans are grouped into two distinct sub-categories: specialized and general. Commercial related segments that are considered â€œspecializedâ€ include agricultural production and real estate loans, energy loans, and finance, investment, and insurance loans. Commercial related segments that contain a broader diversity of borrowers, sub-industries, or serviced industries are grouped into the â€œgeneral category.â€ These include goods, services, restaurant & retail, construction, and other industries. Performance of these loans is subject to operating and cash flow results of the borrower, with risk in the volatility of operating results for particular industries. Consumer â€“ Loans to consumers include 1-4 family residential loans, auto loans, and other loans for recreational vehicles or other purposes. The Company utilizes a computer-based credit scoring analysis to supplement its policies and procedures in underwriting consumer loans. The Companyâ€™s loan policy addresses types of consumer loans that may be originated and the collateral, if secured, which must be perfected. The relatively smaller individual dollar amounts of consumer loans that are spread over numerous individual borrowers also minimizes the Companyâ€™s risk. The Company generally requires mortgage title insurance and hazard insurance on 1-4 family residential loans. All consumer loans are generally dependent on the risk characteristics of the borrowerâ€™s ability to repay the loan, a consideration of the debt to income ratio, employment and income stability, the loan-to-value ratio, and the age, condition and marketability of the collateral. Construction â€“ Loans for residential construction are for single-family properties to developers, builders, or end-users. These loans are underwritten based on estimates of costs and completed value of the project. Funds are advanced based on estimated percentage of completion for the project. Performance of these loans is affected by economic conditions as well as the ability to control costs of the projects. The commercial real estate and construction categories comprise the Companyâ€™s nonowner-occupied real estate loans. Total nonowner-occupied real estate loans were $1.22 billion at September 30, 2024, and $1.21 billion at December 31, 2023. The ACL for loans was $42.9 million at September 30, 2024, compared to $42.4 million at December 31, 2023. The ratio of ACL for loans to loans held for investment was 1.41% at September 30, 2024 and 1.41% at December 31, 2023. 11 Table of Contents The following tables detail the activity in the ACL for loansÂ for the periods indicated (dollars in thousands). Allocation of a portion of the allowance to one category of loans does not preclude its availability to absorb losses in other categories. Â Beginning Balance Â Â Provision for Credit Losses(1) Â Â Charge-offs Â Â Recoveries Â Â Ending Balance Â For the three months ended September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 15,593 Â Â $ 290 Â Â $ â€” Â Â $ 41 Â Â $ 15,924 Â Commercial - specialized Â Â 4,736 Â Â Â 149 Â Â Â â€” Â Â Â 22 Â Â Â 4,907 Â Commercial - general Â Â 6,841 Â Â Â (373) Â Â (78) Â Â 10 Â Â Â 6,400 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 family residential Â Â 9,702 Â Â Â (143) Â Â (3) Â Â 2 Â Â Â 9,558 Â Auto loans Â Â 3,287 Â Â Â 30 Â Â Â (296) Â Â 39 Â Â Â 3,060 Â Other consumer Â Â 974 Â Â Â 294 Â Â Â (364) Â Â 55 Â Â Â 959 Â Construction Â Â 2,040 Â Â Â 353 Â Â Â (315) Â Â â€” Â Â Â 2,078 Â Â $ 43,173 Â Â $ 600 Â Â $ (1,056) Â $ 169 Â Â $ 42,886 Â For the three months ended September 30,Â 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 14,501 Â Â $ 444 Â Â $ â€” Â Â $ â€” Â Â $ 14,945 Â Commercial - specialized Â Â 4,154 Â Â Â (270) Â Â (11) Â Â 70 Â Â Â 3,943 Â Commercial - general Â Â 7,637 Â Â Â (1,255) Â Â (44) Â Â 32 Â Â Â 6,370 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 family residential Â Â 8,851 Â Â Â 138 Â Â Â (1) Â Â 2 Â Â Â 8,990 Â Auto loans Â Â 3,900 Â Â Â (3) Â Â (173) Â Â 62 Â Â Â 3,786 Â Other consumer Â Â 1,107 Â Â Â 214 Â Â Â (335) Â Â 36 Â Â Â 1,022 Â Construction Â Â 2,987 Â Â Â 32 Â Â Â â€” Â Â Â â€” Â Â Â 3,019 Â Â $ 43,137 Â Â $ (700) Â $ (564) Â $ 202 Â Â $ 42,075 Â For the nine months endedÂ September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 15,808 Â Â $ 160 Â Â $ (86) Â $ 42 Â Â $ 15,924 Â Commercial - specialized Â Â 4,020 Â Â Â 821 Â Â Â â€” Â Â Â 66 Â Â Â 4,907 Â Commercial - general Â Â 6,391 Â Â Â 747 Â Â Â (798) Â Â 60 Â Â Â 6,400 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 family residential Â Â 9,177 Â Â Â 551 Â Â Â (175) Â Â 5 Â Â Â 9,558 Â Auto loans Â Â 3,601 Â Â Â 129 Â Â Â (786) Â Â 116 Â Â Â 3,060 Â Other consumer Â Â 968 Â Â Â 730 Â Â Â (895) Â Â 156 Â Â Â 959 Â Construction Â Â 2,391 Â Â Â 2 Â Â Â (315) Â Â â€” Â Â Â 2,078 Â Â $ 42,356 Â Â $ 3,140 Â Â $ (3,055) Â $ 445 Â Â $ 42,886 Â (1) For the three and nine months ended September 30, 2024 the provision for credit loss of $495 thousand and $3.1 million, respectively, on the Consolidated Statement of Comprehensive Income (Loss) includes a provision for credit losses on loans of $600 thousand and $3.1 million, respectively, and a provision for off-balance sheet credit exposures of $(105) thousand and $(40) thousand, respectively. For the three months ended September 30, 2023, the $(700) thousand provision for credit loss on the Consolidated Statement of Comprehensive Income (Loss) includes a $(700) thousand provision for credit losses on loans and no provision for off-balance sheet credit exposures. Â Â Beginning Balance Â Â Impact of CECL Adoption Â Â Provision for Credit Losses(1) Â Â Charge-offs Â Â Recoveries Â Â Ending Balance Â For the nine months endedÂ September 30,Â 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 13,029 Â Â $ 827 Â Â $ 1,089 Â Â $ â€” Â Â $ â€” Â Â $ 14,945 Â Commercial - specialized Â Â 3,425 Â Â Â 33 Â Â Â 346 Â Â Â (11) Â Â 150 Â Â Â 3,943 Â Commercial - general Â Â 9,215 Â Â Â (2,574) Â Â (12) Â Â (413) Â Â 154 Â Â Â 6,370 Â Consumer: Â 1-4 family residential Â Â 6,194 Â Â Â 1,700 Â Â Â 1,092 Â Â Â (1) Â Â 5 Â Â Â 8,990 Â Auto loans Â Â 3,926 Â Â Â (332) Â Â 629 Â Â Â (586) Â Â 149 Â Â Â 3,786 Â Other consumer Â Â 1,376 Â Â Â (235) Â Â 431 Â Â Â (776) Â Â 226 Â Â Â 1,022 Â Construction Â Â 2,123 Â Â Â 683 Â Â Â 485 Â Â Â (272) Â Â â€” Â Â Â 3,019 Â Â $ 39,288 Â Â $ 102 Â Â $ 4,060 Â Â $ (2,059) Â $ 684 Â Â $ 42,075 Â (1) The $4.0 million provision for credit loss on the Consolidated Statement of Comprehensive Income (Loss) includes a $4.1 million provision for credit losses on loans and a $(50) thousand provision for off-balance sheet credit exposures for the nine months ended September 30, 2023. The increase in the provision for credit losses during the three months ended September 30, 2024, compared to the same period in 2023, was primarily due to a decrease of $1.3 million in specific reserves during the three months ended September 30, 2023. The provision increased during the nine months ended September 30, 2024, compared to the same period in 2023, mainly due to a larger growth in loans during the 2023 period compared to the 2024 period. 12 Table of Contents The following tables show the Companyâ€™s amortized cost in loans and related ACL for collateral dependent loans by class using the fair value of collateral loss estimation methodology of evaluating expected credit losses at the dates indicated (dollars in thousands). Â Equipment Â Â Real Estate Â Â Other Â Â Total Loans Individually Evaluated Â Â Total ACL for Individually Evaluated Loans Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ â€” Â Â $ 20,029 Â Â $ â€” Â Â $ 20,029 Â Â $ 565 Â Commercial - specialized Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Commercial - general 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 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 family residential Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Auto loans Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Other consumer Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Construction Â Â â€” Â Â Â 1,441 Â Â Â â€” Â Â Â 1,441 Â Â Â â€” Â Â Â $ â€” Â Â $ 21,470 Â Â $ â€” Â Â $ 21,470 Â Â $ 565 Â December 31, 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Commercial - specialized Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Commercial - general Â Â 353 Â Â Â 691 Â Â Â â€” Â Â Â 1,044 Â Â Â 142 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 family residential Â Â â€” Â Â Â 362 Â Â Â â€” Â Â Â 362 Â Â Â â€” Â Auto loans Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Other consumer Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Construction Â Â â€” Â Â Â 218 Â Â Â â€” Â Â Â 218 Â Â Â â€” Â Â Â $ 353 Â Â $ 1,271 Â Â $ â€” Â Â $ 1,624 Â Â $ 142 Â The tables below provide an age analysis on accruing past-due loans and nonaccrual loans at the dates indicated (dollars in thousands): Â 30-89 Days Past Due Â Â 90 Days or More Past Due Â Â Nonaccrual Â Â Â Nonaccrual with no ACL Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 199 Â Â $ 43 Â Â $ 20,029 Â Â $ â€” Â Commercial - specialized Â Â 240 Â Â Â 39 Â Â Â 119 Â Â Â â€” Â Commercial - general Â Â 401 Â Â Â 143 Â Â Â 266 Â Â Â â€” Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â 2,727 Â Â Â 1,569 Â Â Â 693 Â Â Â â€” Â Auto loans Â Â 651 Â Â Â 110 Â Â Â â€” Â Â Â â€” Â Other consumer Â Â 1,100 Â Â Â 216 Â Â Â 25 Â Â Â â€” Â Construction Â Â 96 Â Â Â â€” Â Â Â 1,442 Â Â Â 1,442 Â Â $ 5,414 Â Â $ 2,120 Â Â $ 22,574 Â Â $ 1,442 Â December 31,Â 2023 Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 499 Â Â $ 86 Â Â $ â€” Â Â $ â€” Â Commercial - specialized Â Â 521 Â Â Â â€” Â Â Â 213 Â Â Â â€” Â Commercial - general Â Â 1,316 Â Â Â 296 Â Â Â 953 Â Â Â â€” Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â 793 Â Â Â 1,390 Â Â Â 1,828 Â Â Â 362 Â Auto loans Â Â 1,208 Â Â Â 60 Â Â Â â€” Â Â Â â€” Â Other consumer Â Â 1,134 Â Â Â 103 Â Â Â 30 Â Â Â â€” Â Construction Â Â 759 Â Â Â â€” Â Â Â 218 Â Â Â 218 Â Â $ 6,230 Â Â $ 1,935 Â Â $ 3,242 Â Â $ 580 Â Credit Quality Indicators The Company grades its loans on a thirteen-point grading scale. These grades fit in one of the following categories: (i) pass, (ii) special mention, (iii) substandard, (iv) doubtful, or (v) loss. Loans categorized as loss are charged-off immediately. The grading of loans reflect a judgment by the Company about the risks of default associated with the loan. The Company reviews the grades on loans as part of the Companyâ€™s on-going monitoring of the credit quality of the loan portfolio.Â These risk ratings are assigned based on relevant information about the ability of the borrowers to service their debt such as: current financial information, historical payment experience, credit documentation, public information, and current economic trends, among other factors. Pass loans have financial factors or nature of collateral that are considered reasonable credit risks in the normal course of lending and encompass several grades that are assigned based on varying levels of risk, ranging from credits that are secured by cash or marketable securities, to watch credits which have all the characteristics of an acceptable credit risk but warrant more than the normal level of monitoring. Special mention loans have potential weaknesses that deserve managementâ€™s close attention. If left uncorrected, these potential weaknesses may result in deterioration of repayment prospects for the loans at some future date. 13 Table of Contents Substandard loans are inadequately protected by the current net worth and paying capacity of the borrower or by the collateral pledged, if any. These loans have a well-defined weakness or weaknesses that jeopardize collection and present the distinct possibility that some loss will be sustained if the deficiencies are not corrected. A protracted workout on these credits is a distinct possibility. Prompt corrective action is therefore required to strengthen the Companyâ€™s position, and/or to reduce exposure and to assure that adequate remedial measures are taken by the borrower. Credit exposure becomes more likely in such credits and a serious evaluation of the secondary support to the credit is performed. Substandard loans can be accruing or can be nonaccrual depending on the circumstances of the individual loans. Doubtful loans have all the weaknesses inherent in substandard loans with the added characteristics that the weaknesses make collection or liquidation in full on the basis of currently existing facts, conditions, and values highly questionable and improbable. All doubtful loans are on nonaccrual. In connection with the review of the Companyâ€™s loan portfolio, management considers risk elements attributable to particular loan type or categories in assessing the quality of individual loans. The list of loans to be analyzed for individual evaluation consists of non-accrual loans over $250 thousand with direct exposure. Interest income recognized using a cash-basis method on non-accrual loans for the three and nine months ended September 30, 2024 and 2023 was not significant.Â In addition, the Company closely monitors substandard accruing loans over $1 million with direct exposure, and past due accruing loans over $100 thousand for possible individual evaluation.Â All other loans will be evaluated collectively in designated pools unless a loss exposure has been identified. Additional funds committed to be advanced on individually analyzed loans are not significant. The following tables reflect the amortized cost basis in loans held for investment by credit quality indicator and origination year at the dates indicated, and related year-to-date gross charge-offs. Loans acquired are shown in the table by origination year, not merger date. The Company had an immaterial amount of revolving loans converted to term loans at September 30, 2024 and December 31, 2023. Â Â Â Â Â Â Â Â Â Â Term Loans Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Amortized Cost Basis by Origination Year Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â September 30, 2024 Â Â Â Â Â Â Â (Dollars in thousands) Â 2024 Â Â 2023 Â Â 2022 Â Â 2021 Â Â 2020 Â Â Prior Â Â Revolving Loans Â Â Total Â Commercial real estate Â Pass Â $ 86,699 Â Â $ 258,236 Â Â $ 329,367 Â Â $ 129,343 Â Â $ 46,957 Â Â $ 191,480 Â Â $ 8,575 Â Â $ 1,050,657 Â Special mention Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 32,444 Â Â Â 445 Â Â Â 5,522 Â Â Â 483 Â Â Â 38,894 Â Substandard Â Â â€” Â Â Â â€” Â Â Â 76 Â Â Â 28,837 Â Â Â 1,663 Â Â Â 320 Â Â Â â€” Â Â Â 30,896 Â Total commercial real estate loans Â $ 86,699 Â Â $ 258,236 Â Â $ 329,443 Â Â $ 190,624 Â Â $ 49,065 Â Â $ 197,322 Â Â $ 9,058 Â Â $ 1,120,447 Â Year-to-date gross charge-offs Â $ â€” Â Â $ â€” Â Â $ 64 Â Â $ â€” Â Â $ â€” Â Â $ 22 Â Â $ â€” Â Â $ 86 Â Commercial - specialized Â Pass Â $ 109,932 Â Â $ 61,117 Â Â $ 44,466 Â Â $ 45,753 Â Â $ 18,114 Â Â $ 29,493 Â Â $ 94,890 Â Â $ 403,765 Â Special mention Â Â 213 Â Â Â â€” Â Â Â 1,699 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 1,912 Â Substandard Â Â 95 Â Â Â â€” Â Â Â 25 Â Â Â 4 Â Â Â 310 Â Â Â 144 Â Â Â â€” Â Â Â 578 Â Total commercial - specialized loans Â $ 110,240 Â Â $ 61,117 Â Â $ 46,190 Â Â $ 45,757 Â Â $ 18,424 Â Â $ 29,637 Â Â $ 94,890 Â Â $ 406,255 Â Year-to-date 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 Commercial - general Â Pass Â $ 66,836 Â Â $ 81,786 Â Â $ 110,723 Â Â $ 70,953 Â Â $ 30,296 Â Â $ 83,441 Â Â $ 72,030 Â Â $ 516,065 Â Special mention Â Â â€” Â Â Â â€” Â Â Â 966 Â Â Â 808 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 1,774 Â Substandard Â Â â€” Â Â Â 183 Â Â Â 2,460 Â Â Â 4,545 Â Â Â 49 Â Â Â 1,119 Â Â Â 253 Â Â Â 8,609 Â Total commercial - general loans Â $ 66,836 Â Â $ 81,969 Â Â $ 114,149 Â Â $ 76,306 Â Â $ 30,345 Â Â $ 84,560 Â Â $ 72,283 Â Â $ 526,448 Â Year-to-date gross charge-offs Â $ â€” Â Â $ 186 Â Â $ 564 Â Â $ 10 Â Â $ â€” Â Â $ 38 Â Â $ â€” Â Â $ 798 Â Consumer 1-4 family residential Â Pass Â $ 67,699 Â Â $ 100,414 Â Â $ 157,031 Â Â $ 98,989 Â Â $ 46,582 Â Â $ 74,939 Â Â $ 5,520 Â Â $ 551,174 Â Special mention 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 Substandard Â Â â€” Â Â Â 722 Â Â Â 928 Â Â Â 793 Â Â Â 433 Â Â Â 8,351 Â Â Â â€” Â Â Â 11,227 Â Total consumer 1-4 family residential loans Â $ 67,699 Â Â $ 101,136 Â Â $ 157,959 Â Â $ 99,782 Â Â $ 47,015 Â Â $ 83,290 Â Â $ 5,520 Â Â $ 562,401 Â Year-to-date gross charge-offs Â $ â€” Â Â $ â€” Â Â $ 121 Â Â $ 51 Â Â $ â€” Â Â $ 3 Â Â $ â€” Â Â $ 175 Â Consumer auto loans Â

Pass Â $ 43,319 Â Â $ 79,897 Â Â $ 86,894 Â Â $ 30,819 Â Â $ 9,211 Â Â $ 2,918 Â Â $ â€” Â Â $ 253,058 Â Special mention 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 Substandard Â Â â€” Â Â Â â€” Â Â Â 142 Â Â Â 245 Â Â Â 27 Â Â Â 37 Â Â Â â€” Â Â Â 451 Â Total consumer auto loans Â $ 43,319 Â Â $ 79,897 Â Â $ 87,036 Â Â $ 31,064 Â Â $ 9,238 Â Â $ 2,955 Â Â $ â€” Â Â $ 253,509 Â Year-to-date gross charge-offs Â $ 17 Â Â $ 292 Â Â $ 303 Â Â $ 125 Â Â $ 25 Â Â $ 24 Â Â $ â€” Â Â $ 786 Â Consumer other consumer Â Pass Â $ 17,271 Â Â $ 15,455 Â Â $ 17,224 Â Â $ 6,353 Â Â $ 1,774 Â Â $ 6,051 Â Â $ 1,525 Â Â $ 65,653 Â Special mention 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 Substandard Â Â â€” Â Â Â â€” Â Â Â 50 Â Â Â 36 Â Â Â 5 Â Â Â 43 Â Â Â 2 Â Â Â 136 Â Total consumer other consumer loans Â $ 17,271 Â Â $ 15,455 Â Â $ 17,274 Â Â $ 6,389 Â Â $ 1,779 Â Â $ 6,094 Â Â $ 1,527 Â Â $ 65,789 Â Year-to-date gross charge-offs (1) Â $ 308 Â Â $ 215 Â Â $ 187 Â Â $ 43 Â Â $ 29 Â Â $ 113 Â Â $ â€” Â Â $ 895 Â Construction Â Pass Â $ 49,387 Â Â $ 38,961 Â Â $ 7,553 Â Â $ 960 Â Â $ â€” Â Â $ â€” Â Â $ 3,307 Â Â $ 100,168 Â Special mention 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 Substandard Â Â â€” Â Â Â 1,056 Â Â Â 481 Â Â Â 821 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 2,358 Â Total construction loans Â $ 49,387 Â Â $ 40,017 Â Â $ 8,034 Â Â $ 1,781 Â Â $ â€” Â Â $ â€” Â Â $ 3,307 Â Â $ 102,526 Â Year-to-date gross charge-offs Â $ â€” Â Â $ 315 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ 315 Â Â (1) Includes $306 thousand in charged-off demand deposit overdrafts reported as 2024 originations. 14 Table of Contents Â Â Â Â Â Â Â Â Term Loans Â Â Â Â Â Â Â Â Â Â Â Â Â Â Amortized Cost Basis by Origination Year December 31, 2023 Â Â Â Â Â Â Â (Dollars in thousands) Â 2023 Â Â 2022 Â Â 2021 Â Â 2020 Â Â 2019 Â Â Prior Â Â Revolving Loans Â Â Total Â Commercial real estate Â Pass Â $ 254,766 Â Â $ 324,601 Â Â $ 189,211 Â Â $ 50,660 Â Â $ 47,988 Â Â $ 174,859 Â Â $ 3,842 Â Â $ 1,045,927 Â Special mention Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 11,677 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 11,677 Â Substandard Â Â â€” Â Â Â 82 Â Â Â 21,152 Â Â Â 1,699 Â Â Â 149 Â Â Â 370 Â Â Â â€” Â Â Â 23,452 Â Total commercial real estate loans Â $ 254,766 Â Â $ 324,683 Â Â $ 210,363 Â Â $ 64,036 Â Â $ 48,137 Â Â $ 175,229 Â Â $ 3,842 Â Â $ 1,081,056 Â Year-to-date 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 Commercial - specialized Â Pass Â $ 117,912 Â Â $ 56,152 Â Â $ 57,839 Â Â $ 19,883 Â Â $ 10,376 Â Â $ 22,758 Â Â $ 83,368 Â Â $ 368,288 Â Special mention Â Â â€” Â Â Â 2,938 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 300 Â Â Â 3,238 Â Substandard Â Â â€” Â Â Â 105 Â Â Â 196 Â Â Â 393 Â Â Â 19 Â Â Â 137 Â Â Â â€” Â Â Â 850 Â Total commercial - specialized loans Â $ 117,912 Â Â $ 59,195 Â Â $ 58,035 Â Â $ 20,276 Â Â $ 10,395 Â Â $ 22,895 Â Â $ 83,668 Â Â $ 372,376 Â Year-to-date gross charge-offs Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ 11 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ 11 Â Commercial - general Â Pass Â $ 88,911 Â Â $ 128,627 Â Â $ 90,957 Â Â $ 35,794 Â Â $ 45,660 Â Â $ 68,990 Â Â $ 44,131 Â Â $ 503,070 Â Special mention Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 1,565 Â Â Â 250 Â Â Â 1,815 Â Substandard Â Â 201 Â Â Â 2,930 Â Â Â 4,676 Â Â Â 227 Â Â Â 2,749 Â Â Â 1,442 Â Â Â 251 Â Â Â 12,476 Â Total commercial - general loans Â $ 89,112 Â Â $ 131,557 Â Â $ 95,633 Â Â $ 36,021 Â Â $ 48,409 Â Â $ 71,997 Â Â $ 44,632 Â Â $ 517,361 Â Year-to-date gross charge-offs Â $ â€” Â Â $ 47 Â Â $ 50 Â Â $ 33 Â Â $ 18 Â Â $ 321 Â Â $ â€” Â Â $ 469 Â Consumer 1-4 family residential Â Pass Â $ 113,897 Â Â $ 156,549 Â Â $ 106,619 Â Â $ 51,940 Â Â $ 31,345 Â Â $ 56,666 Â Â $ 3,770 Â Â $ 520,786 Â Special mention 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 Substandard Â Â 376 Â Â Â 382 Â Â Â 4,238 Â Â Â 708 Â Â Â 3,758 Â Â Â 4,483 Â Â Â â€” Â Â Â 13,945 Â Total consumer 1-4 family residential loans Â $ 114,273 Â Â $ 156,931 Â Â $ 110,857 Â Â $ 52,648 Â Â $ 35,103 Â Â $ 61,149 Â Â $ 3,770 Â Â $ 534,731 Â Year-to-date gross charge-offs Â $ â€” Â Â $ â€” Â Â $ 1 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ 1 Â Consumer auto loans Â Pass Â $ 106,149 Â Â $ 124,588 Â Â $ 48,686 Â Â $ 16,524 Â Â $ 6,812 Â Â $ 1,935 Â Â $ â€” Â Â $ 304,694 Â Special mention 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 Substandard Â Â 16 Â Â Â 189 Â Â Â 199 Â Â Â 60 Â Â Â 81 Â Â Â 32 Â Â Â â€” Â Â Â 577 Â Total consumer auto loans Â $ 106,165 Â Â $ 124,777 Â Â $ 48,885 Â Â $ 16,584 Â Â $ 6,893 Â Â $ 1,967 Â Â $ â€” Â Â $ 305,271 Â Year-to-date gross charge-offs Â $ 113 Â Â $ 377 Â Â $ 254 Â Â $ 14 Â Â $ 49 Â Â $ 81 Â Â $ â€” Â Â $ 888 Â Consumer other consumer Â Pass Â $ 23,719 Â Â $ 26,899 Â Â $ 10,198 Â Â $ 3,190 Â Â $ 2,539 Â Â $ 6,107 Â Â $ 1,364 Â Â $ 74,016 Â Special mention 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 Substandard Â Â â€” Â Â Â 13 Â Â Â 44 Â Â Â 10 Â Â Â â€” Â Â Â 84 Â Â Â 1 Â Â Â 152 Â Total consumer other consumer loans Â $ 23,719 Â Â $ 26,912 Â Â $ 10,242 Â Â $ 3,200 Â Â $ 2,539 Â Â $ 6,191 Â Â $ 1,365 Â Â $ 74,168 Â Year-to-date gross charge-offs (1) Â $ 624 Â Â $ 244 Â Â $ 88 Â Â $ 32 Â Â $ 72 Â Â $ 80 Â Â $ â€” Â Â $ 1,140 Â Construction Â Pass Â $ 61,903 Â Â $ 53,930 Â Â $ 5,511 Â Â $ 331 Â Â $ â€” Â Â $ â€” Â Â $ 6,250 Â Â $ 127,925 Â Special mention Â Â 131 Â Â Â â€” Â Â Â 820 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 951 Â Substandard Â Â â€” Â Â Â 314 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 314 Â Total construction loans Â $ 62,034 Â Â $ 54,244 Â Â $ 6,331 Â Â $ 331 Â Â $ â€” Â Â $ â€” Â Â $ 6,250 Â Â $ 129,190 Â Year-to-date gross charge-offs Â $ 48 Â Â $ â€” Â Â $ 271 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ 319 Â Â (1) Includes $574 thousand in charged-off demand deposit overdrafts reported as 2023 originations. Occasionally, the Company modifies loans to borrowers in financial distress by providing principal forgiveness, term extensions, an other than insignificant payment delay, or interest rate reduction.Â When principal forgiveness is provided, the amount of forgiveness is charged-off against the allowance for credit losses. Typically, one type of concession, such as term extension, is granted initially. If the borrower continues to experience financial difficulty, another concession, such as principal forgiveness, may be granted. In some cases, the Company provides multiple types of concessions on one loan. For the loans included in the â€œcombinationâ€ columns below, multiple types of modifications have been made on the same loan within the current reporting period. 15 Table of Contents The following tables present the amortized cost basis of loans at September 30, 2024 and 2023 that were both experiencing financial difficulty and modified during the periods indicated, by class and by type of modification.Â The percentage of the amortized cost basis of loans that were modified to borrowers in financial distress as compared to the amortized cost basis of each class of financing receivable is also presented below (dollars in thousands): Â Â Payment Delay Â Â Term Extension Â Â RateÂ Reduction Â Â Term Extension and Payment Â Delay Â Â Term Extension and Interest Rate Â Reduction Â Â Payment Delay and Interest Rate Reduction Â Â Payment Delay, Term Extension, and Interest Rate Reduction Â Â Total Class of Financing Receivable Â Three Months Ended September 30, 2024 Â Commercial real estate Â $ 74 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â Â 0.01 % Commercial - specialized 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 0.00 % Commercial - general Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 11 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 0.00 % Consumer: Â 1-4 family Â Â 263 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 0.05 % Auto loans 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 0.00 % Other consumer 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 0.00 % Construction Â Â â€” Â Â Â â€” Â Â Â 820 Â Â Â 1,538 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 2.30 % Â Â $ 337 Â Â $ â€” Â Â $ 820 Â Â $ 1,549 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â Â 0.09 % Three Months Ended September 30, 2023 Â Commercial real estate Â $ â€” Â Â $ 2,112 Â Â $ â€” Â Â $ 36 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â Â 0.21 % Commercial - specialized Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 692 Â Â Â â€” Â Â Â â€” Â Â Â 0.19 % Commercial - general Â Â 33 Â Â Â 327 Â Â Â â€” Â Â Â 5 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 0.07 % Consumer: Â 1-4 family Â Â 183 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 251 Â Â Â â€” Â Â Â 8 Â Â Â 0.08 % Auto loans Â Â 79 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 0.02 % Other consumer 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 0.00 % Construction Â Â â€” Â Â Â 1,816 Â Â Â â€” Â Â Â 306 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 1.53 % Â Â $ 295 Â Â $ 4,255 Â Â $ â€” Â Â $ 347 Â Â $ 943 Â Â $ â€” Â Â $ 8 Â Â Â 0.20 % Nine Months Ended September 30, 2024 Â Commercial real estate Â $ 74 Â Â $ 67 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â Â 0.01 % Commercial - specialized Â Â 15 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 0.00 % Commercial - general Â Â â€” Â Â Â 441 Â Â Â â€” Â Â Â 11 Â Â Â 35 Â Â Â â€” Â Â Â â€” Â Â Â 0.09 % Consumer: Â 1-4 family Â Â 263 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 0.05 % Auto loans 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 0.00 % Other consumer 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 0.00 % Construction Â Â â€” Â Â Â â€” Â Â Â 820 Â Â Â 1,538 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 2.30 % Â Â $ 352 Â Â $ 508 Â Â $ 820 Â Â $ 1,549 Â Â $ 35 Â Â $ â€” Â Â $ â€” Â Â Â 0.11 % Nine Months Ended September 30, 2023 Â Commercial real estate Â $ â€” Â Â $ 2,112 Â Â $ â€” Â Â $ 132 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â Â 0.21 % Commercial - specialized Â Â 118 Â Â Â 690 Â Â Â â€” Â Â Â 82 Â Â Â 692 Â Â Â â€” Â Â Â â€” Â Â Â 0.43 % Commercial - general Â Â 33 Â Â Â 5,053 Â Â Â â€” Â Â Â 458 Â Â Â 113 Â Â Â â€” Â Â Â 39 Â Â Â 1.11 % Consumer: Â 1-4 family Â Â 190 Â Â Â 391 Â Â Â â€” Â Â Â â€” Â Â Â 251 Â Â Â â€” Â Â Â 21 Â Â Â 0.16 % Auto loans Â Â 79 Â Â Â 39 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 0.04 % Other consumer Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 13 Â Â Â â€” Â Â Â 0.02 % Construction Â Â â€” Â Â Â 3,002 Â Â Â â€” Â Â Â 306 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 2.39 % Â Â $ 420 Â Â $ 11,287 Â Â $ â€” Â Â $ 978 Â Â $ 1,056 Â Â $ 13 Â Â $ 60 Â Â Â 0.46 % 16 Table of Contents The following table presents the financial effects of the loan modifications presented above to borrowers experiencing financial difficulty during the periods indicated below (dollars in thousands): Â Â Principal Forgiveness Â Â Weighted- Average Interest Rate Reduction Â Â Weighted- Average Term Extension (Months) Â Three Months Ended September 30, 2024 Â Â Â Â Â Â Â Â Â Commercial real estate Â $ â€” Â Â Â 0.00 % Â Â â€” Â Commercial - specialized Â Â â€” Â Â Â 0.00 % Â Â â€” Â Commercial - general Â Â â€” Â Â Â 0.00 % Â Â 3 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â â€” Â Â Â 0.00 % Â Â â€” Â Auto loans Â Â â€” Â Â Â 0.00 % Â Â â€” Â Other consumer Â Â â€” Â Â Â 0.00 % Â Â â€” Â Construction Â Â â€” Â Â Â 4.25 % Â Â 6 Â Â Â $ â€” Â Â Â 4.25 % Â Â 6 Â Three Months Ended September 30, 2023 Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ â€” Â Â Â 0.00 % Â Â 4 Â Commercial - specialized Â Â â€” Â Â Â 0.86 % Â Â 61 Â Commercial - general Â Â â€” Â Â Â 0.00 % Â Â 7 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â â€” Â Â Â 0.64 % Â Â 5 Â Auto loans Â Â â€” Â Â Â 0.00 % Â Â â€” Â Other consumer Â Â â€” Â Â Â 0.00 % Â Â â€” Â Construction Â Â â€” Â Â Â 0.00 % Â Â 6 Â Â Â $ â€” Â Â Â 0.80 % Â Â 12 Â Nine Months Ended September 30, 2024 Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ â€” Â Â Â 0.00 % Â Â 12 Â Commercial - specialized Â Â â€” Â Â Â 0.00 % Â Â â€” Â Commercial - general Â Â â€” Â Â Â 1.75 % Â Â 15 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â â€” Â Â Â 0.00 % Â Â â€” Â Auto loans Â Â â€” Â Â Â 0.00 % Â Â â€” Â Other consumer Â Â â€” Â Â Â 0.00 % Â Â â€” Â Construction Â Â â€” Â Â Â 4.25 % Â Â 6 Â Â Â $ â€” Â Â Â 4.15 % Â Â 8 Â Nine Months Ended September 30, 2023 Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ â€” Â Â Â 0.00 % Â Â 5 Â Commercial - specialized Â Â â€” Â Â Â 0.86 % Â Â 31 Â Commercial - general Â Â â€” Â Â Â 1.81 % Â Â 66 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â â€” Â Â Â 0.62 % Â Â 5 Â Auto loans Â Â â€” Â Â Â 0.00 % Â Â 6 Â Other consumer Â Â â€” Â Â Â 4.75 % Â Â â€” Â Construction Â Â â€” Â Â Â 0.00 % Â Â 5 Â Â Â $ â€” Â Â Â 0.98 % Â Â 34 Â 17 Table of Contents The Company closely monitors the performance of loans that are modified to borrowers experiencing financial difficulty to understand the effectiveness of its modification efforts. The following presents the performance of such loans that have been modified in the last twelve months (dollars in thousands): Â Â Current Â Â 30-89 Days Past Due Â Â 90 Days or More Past Due Â Â Nonaccrual Â September 30, 2024 Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 2,220 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Commercial - specialized Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 14 Â Commercial - general Â Â 969 Â Â Â â€” Â Â Â â€” Â Â Â 80 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â 762 Â Â Â â€” Â Â Â 21 Â Â Â â€” Â Auto loans Â Â 49 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Other consumer Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Construction Â Â 1,240 Â Â Â 96 Â Â Â â€” Â Â Â 1,442 Â Â Â $ 5,240 Â Â $ 96 Â Â $ 21 Â Â $ 1,536 Â During the three and nine months ended September 30, 2023, the Company had no loans made to borrowers experiencing financial difficulty that were modified during the last twelve months that subsequently defaulted. During the three and nine months ended September 30, 2024, the Company had $32 thousand in loans made to borrowers experiencing financial difficulty that were modified during the last twelve months that subsequently defaulted.Â Payment default is defined as movement to nonperforming status, foreclosure, or charge-off. 4.Â GOODWILL AND INTANGIBLES The Company had goodwill of $19.3 million at September 30, 2024 and December 31, 2023, respectively. Other intangible assets, which consisted of core deposit intangibles at the dates indicated are summarized below (dollars in thousands): September 30, 2024 Â December 31, 2023 Â Amortized intangible assets Â Â Â Â Core deposit intangible Â $ 6,679 Â Â $ 6,679 Â Less: Accumulated amortization Â Â (4,797) Â Â (4,250) Other intangible assets, net Â $ 1,882 Â Â $ 2,429 Â 18 Table of Contents 5.Â MORTGAGE SERVICING RIGHTS The following table reflects the changes in fair value of the Companyâ€™s mortgage servicing rights asset included in the Consolidated Balance Sheets, and other information related to the serviced portfolio, for the periods or dates presented (dollars in thousands): Â Â Three Months Ended September 30, Â Â Nine Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Â 2024 Â Â 2023 Â Beginning balance Â $ 26,426 Â Â $ 26,658 Â Â $ 26,569 Â Â $ 27,474 Â Additions Â Â 207 Â Â Â 416 Â Â Â 689 Â Â Â 1,150 Â Valuation adjustment Â Â (2,060) Â Â 675 Â Â Â (2,685) Â Â (875) Ending balance Â $ 24,573 Â Â $ 27,749 Â Â $ 24,573 Â Â $ 27,749 Â Â Â September 30, Â Â December 31, Â Â Â 2024 Â Â 2023 Â Mortgage loans serviced for others Â $ 1,928,087 Â Â $ 2,001,476 Â Mortgage servicing rights assets as a percentage of serviced mortgage loans Â Â 1.27 % Â Â 1.33 % The following table reflects the key assumptions used in measuring the fair value of the Companyâ€™s mortgage servicing rights as of the dates indicated: Â Â September 30, Â Â December 31, Â Â Â 2024 Â Â 2023 Â Weighted average constant prepayment rate Â Â 8.60 % Â Â 7.46 % Weighted average discount rate Â Â 10.17 % Â Â 10.66 % Weighted average life in years Â Â 7.70 Â Â Â 8.09 Â 6.Â BORROWING ARRANGEMENTS Subordinated Debt In December 2018, the Company issued $14.1 million of subordinated notes that have a maturity date of December 2030 and a weighted average fixed rate of 6.41% for the first seven years. After the fixed rate periods, these notes will float at the Wall Street Journal prime rate, with a floor of 4.0% and a ceiling of 7.5%. These notes pay interest quarterly, are unsecured, and may be called by the Company at any time after the remaining maturity is five years or less. Additionally, these notes are intended to qualify for Tier 2 capital treatment, subject to regulatory limitations. On September 29, 2020, the Company issued $50.0 million in subordinated debt notes. Proceeds were reduced by approximately $926 thousand in debt issuance costs. These notes have a maturity date of September 2030 with a fixed rate of 4.50% for the first five years. After the expiration of the fixed rate period, these notes will reset quarterly at a variable rate equal to the then current three-month Secured Overnight Financing Rate (â€œSOFRâ€), as published by the Federal Reserve Bank of New York, plus 438 basis points. These notes pay interest semi-annually, are unsecured, and may be called by the Company at any time after the remaining maturity is five years or less. Additionally, these notes are intended to qualify for Tier 2 capital treatment, subject to regulatory limitations. As of September 30, 2024, the total amount of subordinated notes outstanding was $64.1 million less approximately $186 thousand of remaining debt issuance costs for a total balance of $63.9 million. As of December 31, 2023, the total amount of subordinated notes outstanding was $64.1 million less approximately $325 thousand of remaining debt issuance costs for a total balance of $63.8 million. Notes Payable and Other Borrowings As of September 30, 2024 and December 31, 2023, City Bank had no outstanding advances from the Federal Home Loan Bank of Dallas (â€œFHLBâ€). 7.Â STOCK-BASED COMPENSATION Equity Incentive Plan The 2019 Equity Incentive Plan (â€œPlanâ€) was approved by the Companyâ€™s Board of Directors on January 16, 2019 and by its shareholders on March 6, 2019. The purpose of the Plan is to: (i) attract and retain the best available personnel for positions of substantial responsibility, (ii) provide additional incentive to employees, directors and consultants, and (iii) promote the success of the Companyâ€™s business. The Plan permits the grant of incentive stock options, non-statutory stock options,

stock appreciation rights, restricted stock, restricted stock units, performance units, performance shares, and other stock-based awards. The maximum aggregate number of shares of common stock that may be issued pursuant to all awards under the Plan was 4,919,509 at September 30, 2024. The maximum aggregate number of shares that may be issued under the Plan may be increased annually by up to 3% of the total issued and outstanding common shares of the Company at the beginning of each fiscal year. 19 Table of Contents The fair value of each option award is estimated on the date of grant using the Black-Scholes model that uses the assumptions noted in the table below. Expected volatilities are based on historical volatilities of the Companyâ€™s common stock and similar peer company averages. The Company uses historical data to estimate option exercise and post-vesting termination behavior. The expected term of options granted represents the period of time that options granted are expected to be outstanding, which takes in to account that the options are not transferable. The risk-free interest rate for the expected term of the option is based on the U.S. Treasury yield curve in effect at the time of the grant. Options A summary of activity in the Plan during the period indicated is presented in the table below (dollars in thousands, except per share data): Â Number of Shares Â Â Weighted-Average Exercise Price Â Â Weighted-Average Remaining Contractual Life in Years Â Â Aggregate Intrinsic Value Â Nine Months EndedÂ September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Outstanding at beginning of year: Â Â 1,280,858 Â Â $ 16.91 Â Â Â Â Â $ 21,786 Â Granted Â Â 32,465 Â Â Â Â 29.32 Â Â Â Â Â Â Â 149 Â Exercised Â Â (11,737) Â Â 17.79 Â Â Â Â Â Â (189) Forfeited Â Â â€” Â Â â€” Â Â Â Â Â â€” Expired 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 Balance at end of period Â Â 1,301,586 Â Â $ 17.21 Â Â Â 4.48 Â Â $ 21,746 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Exercisable at end of period Â Â 1,182,975 Â Â $ 16.37 Â Â Â 4.14 Â Â $ 20,761 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Vested at end of period Â Â 1,182,975 Â Â $ 16.37 Â Â Â 4.14 Â Â $ 20,761 Â A summary of assumptions used to calculate the fair values of the awards granted during the periods noted is presented below: Â Nine Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Expected volatility Â 40.45% Â 39.13% to 39.68% Â Expected dividend yield Â Â 1.80% Â Â 1.74% to 1.90% Expected term (years) Â 6.1 Â Â 6.1 to 6.3 Â Risk-free interest rate Â 3.94% Â Â 3.91% to 3.98% Â Weighted average grant date fair value Â $ 11.10 Â Â $ 10.26 Â The total intrinsic value of options exercised during the nine months ended September 30, 2024 and 2023 was $134 thousand and $439 thousand, respectively. Restricted Stock Awards and Units A summary of activity in the Plan during the period indicated is presented in the table below: Â Number of Shares Â Â Weighted-Average Grant Date Fair Value Â Nine Months EndedÂ September 30,Â 2024 Â Â Â Â Â Â Outstanding at beginning of year: Â Â 125,917 Â Â $ 26.58 Â Granted Â Â 89,103 Â Â Â 26.56 Â Vested Â Â (23,478) Â Â 27.38 Â Forfeited Â Â (3,647) Â Â 24.54 Â Â Â Â Â Â Â Â Â Â Â Â Balance at end of period Â Â 187,895 Â Â $ 26.51 Â Restricted stock units granted under the Plan typically vest from one toÂ four years, but vesting periods may vary. Compensation expense for these grants will be recognized over the vesting period of the awards based on the fair value of the stock at the issue date. The total fair value of restricted stock units vested during each of the nine months ended September 30, 2024 and 2023 was $643 thousand and $931 thousand, respectively. 20 Table of Contents For the three months ended September 30, 2024 and 2023 the Company recorded stock-based compensation expense related to the Plan of $563 thousand and $511 thousand, respectively. The Company recorded stock-based compensation expense related to the Plan of $1.7 million and $1.6 million for the nine months ended September 30, 2024 and 2023, respectively. The total unrecognized compensation cost for the awards outstanding under the Plan at September 30, 2024 was $3.8 million and will be recognized over a weighted average remaining period of 1.67 years. 8.Â OFF-BALANCE-SHEET ACTIVITIES, COMMITMENTS AND CONTINGENCIES Financial instruments with off-balance-sheet risk - The Company is a party to financial instruments with off-balance-sheet risk in the normal course of business to meet the financing needs of its customers. These financial instruments include commitments to extend credit and standby letters of credit. Such commitments involve, to varying degrees, elements of credit and interest rate risk in excess of the amount recognized in the Companyâ€™s consolidated financial statements. The Companyâ€™s exposure to credit loss is represented by the contractual amount of these commitments. The Company follows the same credit policies in making commitments as it does for recorded instruments. Financial instruments whose contract amounts represent credit risk outstanding at the dates indicated follow (dollars in thousands): Â September 30, 2024 Â Â December 31, 2023 Â Commitments to grant loans and unfunded commitments under lines of credit Â $ 545,480 Â Â $ 598,800 Â Standby letters of credit Â Â 16,309 Â Â 11,503 Â Commitments to grant loans and extend credit are agreements to lend to a customer as long as there is no violation of any condition established in the contract. Commitments generally have fixed expiration dates or other termination clauses and may require payment of a fee. The commitments for lines of credit may expire without being drawn upon. Therefore, the total commitment amounts do not necessarily represent future cash requirements. The amount of collateral obtained, if it is deemed necessary by the Company, is based on managementâ€™s credit evaluation of the customer. Standby letters of credit are conditional commitments issued by the Company to guarantee the performance of a customer to a third party. Those letters of credit are primarily issued to support public and private borrowing arrangements. Essentially all letters of credit issued have expiration dates within one year. The credit risk involved in issuing letters of credit is essentially the same as that involved in extending loan facilities to customers. The Company requires collateral supporting those commitments if deemed necessary. FHLB Letters of CreditÂ - The Company may use FHLB letters of credit to pledge to certain public deposits. AtÂ September 30, 2024 there were FHLB letters of credit outstanding of $75.0 million. There were no FHLB letters of credit outstanding at December 31, 2023. Litigation â€“ The Company is a defendant in legal actions arising from time to time in the normal course of business. Management believes that the ultimate liability, if any, arising from these matters will not materially affect the consolidated financial statements, based on information known as of the date the consolidated financial statements were issued. 9.Â CAPITAL AND REGULATORY MATTERS The Company and its bank subsidiary are subject to various regulatory capital requirements administered by its banking regulators. Failure to meet minimum capital requirements can initiate certain mandatory and possibly additional discretionary actions by regulators that, if undertaken, could have a direct material effect on the Companyâ€™s and its bank subsidiaryâ€™s financial statements. Under capital guidelines and the regulatory framework for prompt corrective action, the Company and its bank subsidiary must meet specific capital guidelines that involve quantitative measures of their assets, liabilities, and certain off-balance-sheet items as calculated under regulatory accounting practices. The capital amounts and classification are also subject to qualitative judgments by the regulators about components, risk weightings, and other factors. Prompt corrective action provisions are not applicable to bank holding companies. Quantitative measures established by regulation to ensure capital adequacy require the Company and its bank subsidiary to maintain minimum amounts and ratios (set forth in the following table) of total and Tier 1 capital (as defined in the regulations) to risk-weighted assets (as defined) and of Tier 1 capital (as defined) to average assets (as defined). Management believes, as of September 30, 2024 and December 31, 2023, that the Company and its bank subsidiary met all capital adequacy requirements to which they are subject. 21 Table of Contents As of September 30, 2024 and December 31, 2023, the Company met the definition of â€œwell-capitalizedâ€ under the applicable regulations of the Board of Governors of the Federal Reserve System and the bank subsidiary was â€œwell capitalizedâ€ under the FDICâ€™s regulatory framework for prompt corrective action and the Basel III capital guidelines. To be categorized as well capitalized, an institution must maintain minimum total risk-based, Tier 1 risk-based and Tier 1 leverage ratios as set forth in the following tables. There are no conditions or events since September 30, 2024 that management believes have changed the bank subsidiaryâ€™s category. The Company and its bank subsidiaryâ€™s actual capital amounts and ratios at the dates indicated follows (dollars in thousands): Â Actual Â Â Minimum Required Under BASEL III Â Â To Be Well Capitalized Under Prompt Corrective Action Provisions Â Â Â Amount Â Â Ratio Â Â Amount Â Â Ratio Â Â Amount Â Â Ratio Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Total Capital to Risk Weighted Assets: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Consolidated Â $ 617,052 Â Â Â 17.61 % Â $ 367,876 Â Â Â 10.50 % Â Â N/A Â Â Â N/A Â City Bank Â Â 511,744 Â Â Â 14.61 % Â Â 367,822 Â Â Â 10.50 % Â $ 350,307 Â Â Â 10.00 % Â Tier 1 Capital to Risk Weighted Assets: Â Consolidated Â 509,338 Â Â Â 14.54 % Â Â 297,804 Â Â Â 8.50 % Â Â N/A Â Â Â N/A Â City Bank Â Â 467,956 Â Â Â 13.36 % Â Â 297,761 Â Â Â 8.50 % Â Â 280,245 Â Â Â 8.00 % Â Common Equity Tier 1 to Risk Weighted Assets: Â Consolidated Â 464,338 Â Â Â 13.25 % Â Â 245,251 Â Â Â 7.00 % Â Â N/A Â Â Â N/A Â City Bank Â Â 467,956 Â Â Â 13.36 % Â Â 245,215 Â Â Â 7.00 % Â Â 227,699 Â Â Â 6.50 % Â Tier 1 Capital to Average Assets: Â Consolidated Â 509,338 Â Â Â 11.76 % Â Â 174,049 Â Â Â 4.00 % Â Â N/A Â Â Â N/A Â City Bank Â Â 467,956 Â Â Â 10.81 % Â Â 174,015 Â Â Â 4.00 % Â Â 216,459 Â Â Â 5.00 % Â December 31, 2023 Â Total Capital to Risk Weighted Assets: Â Consolidated Â $ 589,565 Â Â Â 16.74 % Â $ 369,753 Â Â Â 10.50 % Â Â N/A Â Â Â N/A Â City Bank Â Â 494,353 Â Â Â 14.04 % Â Â 369,635 Â Â Â 10.50 % Â $ 352,033 Â Â Â 10.00 % Â Tier 1 Capital to Risk Weighted Assets: Â Consolidated Â 482,044 Â Â Â 13.69 % Â Â 299,324 Â Â Â 8.50 % Â Â N/A Â Â Â N/A Â City Bank Â Â 450,607 Â Â Â 12.80 % Â Â 299,228 Â Â Â 8.50 % Â Â 281,627 Â Â Â 8.00 % Â Common Equity Tier 1 to Risk Weighted Assets: Â Consolidated Â 437,044 Â Â Â 12.41 % Â Â 246,502 Â Â Â 7.00 % Â Â N/A Â Â Â N/A Â City Bank Â Â 450,607 Â Â Â 12.80 % Â Â 246,423 Â Â Â 7.00 % Â Â 228,822 Â Â Â 6.50 % Â Tier 1 Capital to Average Assets: Â Consolidated Â 482,044 Â Â Â 11.33 % Â Â 171,037 Â Â Â 4.00 % Â Â N/A Â Â Â N/A Â City Bank Â Â 450,607 Â Â Â 10.60 % Â Â 170,945 Â Â Â 4.00 % Â Â 212,594 Â Â Â 5.00 % The Company is subject to the Basel III capital ratio requirements which include a â€œcapital conservation bufferâ€ of 2.50% above the regulatory minimum risk-based capital adequacy requirements. This 2.50% capital conservation buffer is reflected in the table above. Both the Companyâ€™s and the Bankâ€™s actual ratios, as outlined in the table above, exceeded the Basel III risk-based capital requirement with the capital conservation buffer as of September 30, 2024. State banking regulations place certain restrictions on dividends paid by banks to their shareholders. Dividends paid by the Companyâ€™s bank subsidiary would be prohibited if the effect thereof would cause the bank subsidiaryâ€™s capital to be reduced below applicable minimum capital requirements. 10.Â DERIVATIVES The Company utilizes interest rate swap agreements as part of its asset-liability management strategy to help manage its interest rate risk position. These interest rate swaps are designated and qualify as fair value hedges and are entered into to reduce exposure to changes in fair value of fixed rate financial instruments. The notional amounts of the interest rate swaps do not represent amounts exchanged by the parties. The amount exchanged is determined by reference to the notional amounts and the other terms of the individual interest rate swap agreements. 22 Table of Contents The following table reflects the changes in fair value hedges included in the Consolidated Statements of Comprehensive Income (Loss) for the periods indicated (dollars in thousands): Â Â Three Months Ended Â Â Â Â Â September 30, Â Interest Rate Contracts Â Location Â 2024 Â 2023 Â Change in fair value of interest rate swaps hedging investment securities Â Other noninterest expense Â Â $ (4,409) Â $ 2,265 Â Change in fair value of hedged investment securities Â Other noninterest expense Â Â Â 4,196 Â Â Â Â (2,091) Change in fair value of interest rate swaps hedging fixed rate loans Â Interest income - Loans Â Â $ (179) Â $ 23 Â Change in fair value of hedged fixed rate loans Â Interest income - Loans Â Â Â 168 Â Â Â (22) Â Â Â Â Nine Months Ended Â Â Â Â Â Â Â September 30, Â Interest Rate Contracts Â Location Â Â 2024 Â Â 2023 Â Change in fair value of interest rate swaps hedging investment securities Â Other noninterest expense Â Â $ (3,545) Â $ 1,455 Â Change in fair value of hedged investment securities Â Other noninterest expense Â Â Â 3,274 Â Â Â (1,320) Change in fair value of interest rate swaps hedging fixed rate loans Â Interest income - Loans Â Â $ 26 Â Â $ 49 Â Change in fair value of hedged fixed rate loans Â Interest income - Loans Â Â Â 52 Â Â Â (47) The following table reflects the fair value hedges included in the Consolidated Balance Sheets at the dates indicated (dollars in thousands): Â Â September 30, 2024 Â Â December 31, 2023 Â Â Â Notional Amount Â Â Fair Value Â Â Notional Amount Â Â Fair Value Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Included in other liabilities: Â Â Â Â Â Â Â Â Â Â Â Â Interest rate swaps related to fixed rate loans Â $ â€” Â Â $ â€” Â Â $ 987 Â Â $ 10 Â Interest rate swaps related to state and municipal securities Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Included in other assets: Â Interest rate swaps related to fixed rate loans Â $ 11,803 Â Â $ 174 Â Â $ 7,796 Â Â $ 158 Â Interest rate swaps related to state and municipal securities Â Â 123,760 Â Â Â 13,083 Â Â 123,760 Â Â Â Â 16,628 Â Mortgage banking derivatives The net gains (losses) relating to free standing derivative instruments used for risk management are summarized below for the periods indicated (dollars in thousands): Â Three Months Ended Â Â Â Â Â September 30, Â Â Location Â 2024 Â Â Â 2023 Â Gain (loss) on mortgage banking derivatives Â Net gain (loss) on sales of loans Â Â $ (25) Â $ (137) Â Nine Months Ended Â Â Â Â Â September 30, Â Â Location Â 2024 Â Â 2023 Â Gain (loss) on mortgage banking derivatives Â Net gain (loss) on sales of loans Â Â $ 219 Â $ (48) 23 Table of Contents The following table reflects the amount and fair value of mortgage banking derivatives in the Consolidated Balance Sheets at the dates indicated (dollars in thousands): September 30, 2024 Â December 31, 2023 Â Â Notional Amount Â Fair Value Â Notional Amount Â Fair Value Â Included in other assets: Â Â Â Â Â Â Â Â Â Â Â Â Forward contracts related to mortgage loans held for sale Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Interest rate lock commitments Â Â 21,865 Â Â Â 343 Â Â Â 16,887 Â Â Â 444 Â Included in other liabilities: Â Forward contracts related to mortgage loans held for sale Â $ 22,166 Â Â $ 102 Â Â $ 19,021 Â Â $ 422 Â The Company had received cash collateral of $13.7 million and $18.3 million to offset asset derivative positions on its interest rate swaps at September 30, 2024 and December 31, 2023, respectively. This amount is reported in other liabilities in the Consolidated Balance Sheets. The Company had advanced $1.1 million to offset liability derivative positions on its interest rate swaps at September 30, 2024 and December 31, 2023, respectively. Additionally, the Company had advanced $440 thousand on its mortgage forward contracts at September 30, 2024 and December 31, 2023, respectively. The advanced cash collateral amounts are reported in cash and due from banks in the Consolidated Balance Sheets. 11.Â EARNINGS PER SHARE The factors used in the earnings per share computation for the periods indicated follow (dollars in thousands, except per share data): Â Three Months Ended September 30, Â Â Â Nine Months Ended September 30, Â Â Â Â 2024 Â Â Â 2023 Â 2024 Â Â Â 2023 Â Net income Â $ 11,212 Â Â $ 13,494 Â Â Â $ 33,220 Â Â $ 52,421 Â Weighted average common shares outstanding - basic Â Â 16,386,079 Â Â Â 16,842,594 Â Â Â 16,413,685 Â Â Â 16,978,499 Â Effect of dilutive securities: Â Stock-based compensation awards Â Â 670,880 Â Â Â 511,588 Â Â Â 565,753 Â Â Â 462,402 Â Weighted average common shares outstanding - diluted Â Â 17,056,959 Â Â Â 17,354,182 Â Â Â 16,979,438 Â Â Â 17,440,901 Â Basic earnings per share Â $ 0.68 Â Â $ 0.80 Â Â $ 2.02 Â Â $ 3.09 Â Diluted earnings per share Â $ 0.66 Â Â $ 0.78 Â Â $ 1.96 Â Â $ 3.01 Â 12.Â FAIR VALUE DISCLOSURES Fair value is the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants. A fair value measurement assumes that the transaction to sell the asset or transfer the liability occurs in the principal market for the asset or liability or, in the absence of a principal market, the most advantageous market for the asset or liability. The price in the principal (or most advantageous) market used to measure the fair value of the asset or liability is not adjusted for transaction costs. An orderly transaction is a transaction that assumes exposure to the market for a period prior to the measurement date to allow for marketing activities that are usual and customary for transactions involving such assets and liabilities; it is not a forced transaction. Market participants are buyers and sellers in the principal market that are: (i) independent, (ii) knowledgeable, (iii) able to transact and (iv) willing to transact. Valuation techniques that are consistent with the market approach, the income approach and/or the cost approach are required by GAAP. The market approach uses prices and other relevant information generated by market transactions involving identical or comparable assets and liabilities. The income approach uses valuation techniques to convert future amounts, such as cash flows or earnings, to a single present amount on a discounted basis. The cost approach is based on the amount that currently would be required to replace the service capacity of an asset. Valuation techniques should be consistently applied. Inputs to valuation techniques refer to the assumptions that market participants would use in pricing the asset or liability. Inputs may be observable, meaning those that reflect the assumptions market participants would use in pricing the asset or liability developed based on market data obtained from independent sources, or unobservable, meaning those that reflect the reporting entityâ€™s own assumptions about the assumptions market participants would use in pricing the asset or liability developed based on the best information available in the circumstances. The fair value hierarchy for valuation inputs gives the highest priority to quoted prices in active markets for identical assets or liabilities and the lowest priority to unobservable inputs. The fair value hierarchy is as follows: â— Level 1 Inputs - Unadjusted quoted prices in active markets for identical assets or liabilities that the reporting entity has the ability to access at the measurement date. â— Level 2 Inputs - Inputs other than quoted prices included in Level 1 that are observable for the asset or liability, either directly or indirectly. These might include quoted prices for similar assets or liabilities in active markets, quoted prices for identical or similar assets or liabilities in markets that are not active, inputs other than quoted prices that are observable for the asset or liability (such as interest rates, volatilities, prepayment speeds, credit risks, etc.) or inputs that are derived principally

from or corroborated by market data by correlation or other means. â— Level 3 Inputs - Significant unobservable inputs for determining the fair values of assets or liabilities that reflect an entityâ€™s own assumptions about the assumptions that market participants would use in pricing the assets or liabilities. 24 Table of Contents The following table summarizes fair value measurements as of the dates indicated below (dollars in thousands): Â Level 1 Â Â Level 2 Â Â Level 3 Â Â Total Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Assets (liabilities) measured at fair value on a recurring basis: Â Â Â Â Â Â Â Â Â Â Â Â Securities available for sale: Â Â Â Â Â Â Â Â Â Â Â Â State and municipal Â $ â€” Â Â $ 180,924 Â Â $ â€” Â Â $ 180,924 Â Residential mortgage-backed securities Â Â â€” Â Â Â 287,745 Â Â Â â€” Â Â Â 287,745 Â Commercial mortgage-backed securities Â Â â€” Â Â Â 42,295 Â Â Â â€” Â Â Â 42,295 Â Commercial collateralized mortgage obligations Â Â â€” Â Â Â 68,885 Â Â Â â€” Â Â Â 68,885 Â Asset-backed and other amortizing securities Â Â â€” Â Â Â 15,855 Â Â Â â€” Â Â Â 15,855 Â Other securities Â Â â€” Â Â Â 11,185 Â Â Â â€” Â Â Â 11,185 Â Loans held for sale (mandatory) Â Â â€” Â Â Â 9,490 Â Â Â â€” Â Â Â 9,490 Â Mortgage servicing rights Â Â â€” Â Â Â â€” Â Â Â 24,573 Â Â Â 24,573 Â Asset derivatives Â Â â€” Â Â Â 13,600 Â Â Â â€” Â Â Â 13,600 Â Liability derivatives Â Â â€” Â Â Â (102) Â Â â€” Â Â Â (102) Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Assets measured at fair value on a non-recurring basis: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Loans held for investment Â Â â€” Â Â Â â€” Â Â Â 20,905 Â Â Â 20,905 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â December 31,Â 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Assets (liabilities) measured at fair value on a recurring basis: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Securities available for sale: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â State and municipal Â $ â€” Â Â $ 180,575 Â Â $ â€” Â Â $ 180,575 Â Residential mortgage-backed securities Â Â â€” Â Â Â 300,704 Â Â Â â€” Â Â Â 300,704 Â Commercial mortgage-backed securities Â Â â€” Â Â Â 41,748 Â Â Â â€” Â Â Â 41,748 Â Commercial collateralized mortgage obligations Â Â â€” Â Â Â 71,930 Â Â Â â€” Â Â Â 71,930 Â Asset-backed and other amortizing securities Â Â â€” Â Â Â 17,040 Â Â Â â€” Â Â Â 17,040 Â Other securities Â Â â€” Â Â Â 10,765 Â Â Â â€” Â Â Â 10,765 Â Loans held for sale (mandatory) Â Â â€” Â Â Â 6,615 Â Â Â â€” Â Â Â 6,615 Â Mortgage servicing rights Â Â â€” Â Â Â â€” Â Â Â 26,569 Â Â Â 26,569 Â Asset derivatives Â Â â€” Â Â Â 17,230 Â Â Â â€” Â Â Â 17,230 Â Liability derivatives Â Â â€” Â Â Â (432) Â Â â€” Â Â Â (432) Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Assets measured at fair value on a non-recurring basis: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Loans held for investment Â Â â€” Â Â Â â€” Â Â Â 1,482 Â Â Â 1,482 Â Securities â€“ Fair value is calculated based on market prices of similar securities using matrix pricing. Matrix pricing is a mathematical technique commonly used to price debt securities that are not actively traded. Mortgage servicing rights â€“ Mortgage servicing rights are reported at fair value using Level 3 inputs. The mortgage servicing rights asset is valued by projecting net servicing cash flows, which are then discounted to estimate the fair value. The fair value of the mortgage servicing rights asset is impacted by a variety of factors, including prepayment speeds, default rates, and discount rates, which are significant unobservable inputs. Mortgage servicing rights are the only Level 3 asset measured at fair value on a recurring basis, see Note 5 for the Level 3 change activity for the three and nine months ended September 30, 2024 and 2023. Derivatives â€“ Fair value of derivatives is based on valuation models using observable market data as of the measurement date. Loans held for investment â€“ Includes certain collateral-dependent loans which are reported at fair value, for which a specific allocation of the allowance for credit losses is based off of the underlying collateral, less estimated disposal costs, if repayment is expected solely from the sale of the collateral. Collateral values are estimated using Level 2 inputs based on observable market data or Level 3 inputs based on customized discounting criteria. 25 Table of Contents Fair Values of Assets Recorded on a Recurring Basis for which the Fair Value Option has been Elected Loans held for sale (mandatory) â€“ Loans held for sale originated for mandatory delivery are reported at fair value on a recurring basis due to the Companyâ€™s election to adopt fair value accounting treatment for these assets. This election allows for a more effective offset of the changes in fair values of the assets and the derivative instruments used to economically hedge them without the burden of complying with the requirements for hedge accounting under ASC Topic 815, Derivatives and Hedging. For assets for which the fair value option has been elected, the earned current contractual interest payment is recognized in interest income, loan origination costs and fees on fair value option loans are recognized in earnings as incurred and not deferred. At September 30, 2024, and December 31, 2023, there were no gains or losses recorded attributable to changes in instrument-specific credit risk. Fair value is determined using quoted prices for similar assets, adjusted for specific attributes of that loan. At September 30, 2024 and December 31, 2023 the aggregate fair value of loans held for sale for mandatory delivery was $9.5 million and $6.6 million, respectively. The aggregate unpaid principal balance as of the same dates was $9.3 million and $6.4 million, respectively, representing differences between fair value and unpaid principal balance of $216 thousand and $190 thousand, respectively. The Company had no loans held for sale for mandatory delivery designated as nonaccrual or 90 days or more past due at each of September 30, 2024 and December 31, 2023. The total fair value option impact on noninterest income for loans held for sale for mandatory delivery is included in Net gain on sales of loans in the Consolidated Statements of Comprehensive Income (Loss). For the three months ended September 30, 2024 and 2023 the net (gain) loss amount totaled $94 thousand and $330 thousand, respectively. For the nine months ended September 30, 2024 and 2023 the net (gain) loss amount totaled $(246) thousand and $78 thousand, respectively. The following table presents quantitative information about recurring and non-recurring Level 3 fair value measurements at the dates indicated (dollars in thousands): Â Â Fair Value Â Valuation Techniques Â Unobservable Inputs Â Range of Discounts Â September 30, 2024 Â Â Â Â Â Â Â Â Non-recurring: Â Â Â Â Â Â Â Â Loans held for investment Â $ 20,905 Â Third party appraisals or inspections Â Collateral discounts and selling costs Â Â 20 % Recurring: Â Â Â Â Â Â Â Â Â Â Â Mortgage servicing rights Â Â 24,573 Â Discounted cash flows Â Constant prepayment rate Â Â 8.60 % Â Â Â Â Â ÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂ Â Discount rate Â Â 10.17 % Â Â Â Â Â Â Â Â Â Â Â Â December 31, 2023 Â Â Â Â Â Â Â Â Â Â Non-recurring: Â Â Â Â Â Â Â Â Â Â Loans held for investment Â $ 1,482 Â Third party appraisals or inspections Â Collateral discounts and selling costs Â Â 20%-100 % Recurring: Â Â Â Â Â Â Â Â Â Â Â Mortgage servicing rights Â Â 26,569 Â Discounted cash flows Â Constant prepayment rate Â Â 7.46 % Â Â Â Â Â ÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂ Â Discount rate Â Â 10.66 % The estimated fair values, and related carrying amounts, of the Companyâ€™s financial instruments that are not previously disclosed in the recurring fair values section are as follows (dollars in thousands): Â Carrying Amount Â Â Level 1 Â Â Level 2 Â Â Level 3 Â Â Total Fair Value Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Financial assets: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Cash and cash equivalents Â $ 471,167 Â Â $ 471,167 Â Â $ â€” Â Â $ â€” Â Â $ 471,167 Â Loans held for investment, net Â Â 2,994,489 Â Â Â â€” Â Â Â â€” Â Â Â 2,903,905 Â Â Â 2,903,905 Â Loans held for sale (best efforts) Â Â 1,899 Â Â Â â€” Â Â Â 1,945 Â Â Â â€” Â Â Â 1,945 Â Accrued interest receivable Â Â 19,155 Â Â Â â€” Â Â Â 19,155 Â Â Â â€” Â Â Â 19,155 Â Financial liabilities: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Deposits Â Â 3,719,360 Â Â Â â€” Â Â Â 3,719,388 Â Â Â â€” Â Â Â 3,719,388 Â Accrued interest payable Â Â 4,603 Â Â Â â€” Â Â Â 4,603 Â Â Â â€” Â Â Â 4,603 Â Junior subordinated deferrable interest debentures Â Â 46,393 Â Â Â â€” Â Â Â 33,740 Â Â Â â€” Â Â Â 33,740 Â Subordinated debt Â Â 63,914 Â Â Â â€” Â Â Â 59,174 Â Â Â â€” Â Â Â 59,174 Â December 31,Â 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Financial assets: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Cash and cash equivalents Â $ 330,158 Â Â $ 330,158 Â Â $ â€” Â Â $ â€” Â Â $ 330,158 Â Loans held for investment, net Â Â 2,971,797 Â Â Â â€” Â Â Â â€” Â Â Â 2,848,536 Â Â Â 2,848,536 Â Loans held for sale (best efforts) Â Â 7,884 Â Â Â â€” Â Â Â 7,977 Â Â Â â€” Â Â Â 7,977 Â Accrued interest receivable Â Â 20,881 Â Â Â â€” Â Â Â 20,881 Â Â Â â€” Â Â Â 20,881 Â Financial liabilities: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Deposits Â Â 3,626,153 Â Â Â â€” Â Â Â 3,625,321 Â Â Â â€” Â Â Â 3,625,321 Â Accrued interest payable Â Â 5,057 Â Â Â â€” Â Â Â 5,057 Â Â Â â€” Â Â Â 5,057 Â Junior subordinated deferrable interest debentures Â Â 46,393 Â Â Â â€” Â Â Â 33,098 Â Â Â â€” Â Â Â 33,098 Â Subordinated debt Â Â 63,775 Â Â Â â€” Â Â Â 57,497 Â Â Â â€” Â Â Â 57,497 Â 26 Table of Contents 13.Â IMMATERIAL CORRECTION OF PRIOR PERIOD ERROR The Company identified an immaterial prior period error in the Consolidated Statements of Cash Flows related to cash flow activity of certain of the Companyâ€™s portfolio mortgage loans and third-party brokered loans erroneously being included in the cash flow activity for loans held for sale. The Company assessed the materiality of this change in presentation on prior period consolidated financial statements in accordance with SEC Staff Accounting Bulletin No. 99, â€œMateriality,â€ (ASC Topic 250, Accounting Changes and Error Corrections). Based on this assessment, the Company concluded that these error corrections in its Consolidated Statements of Cash Flows are not material to any previously presented consolidated financial statements. The corrections had no impact on the Consolidated Balance Sheets, Consolidated Statements of Comprehensive Income (Loss), or Consolidated Statements of Changes in Stockholdersâ€™ Equity, or notes to these consolidated financial statements, for any previously presented interim or annual consolidated financial statements. The financial reporting periods affected by this error include the Companyâ€™s previously reported interim unaudited consolidated financial statements for each of the fiscal year-to-date periods ended March 31, 2023; June 30, 2023Í¾ and September 30, 2023. A summary of the immaterial corrections to the Companyâ€™s previously reported unaudited consolidated financial statements follows. Corrected Consolidated Statement of Cash Flows for Nine Months Ended September 30, 2023 (in thousands): Â Â Â Â Â Â Â Â Â Â Â As Reported Â Â Immaterial Correction Â Â As Corrected Â Proceeds from sales of loans held for sale Â $ 339,220 Â Â $ (59,227) Â $ 279,993 Â Loans originated for sale Â $ (321,163) Â $ 59,227 Â Â $ (261,936) 14.Â SUBSEQUENT EVENTS Dividend Declaration On October 16, 2024, the Company declared a cash dividend of $0.15 per share of common stock to be paid on November 12, 2024 to all shareholders of record as of October 28, 2024. 27 Table of Contents Item 2. Managementâ€™s Discussion and Analysis of Financial Condition and Results of Operations The following discussion and analysis of our financial condition and results of operations for the periods covered by this Quarterly Report on Form 10-Q (this â€œForm 10-Qâ€) and should be read in conjunction with our consolidated financial statements and the accompanying notes thereto included in this Form 10-Q and in our Annual Report on Form 10-K for the year ended December 31, 2023 (the â€œ2023 Annual Report on Form 10-Kâ€) filed with the U.S. Securities and Exchange Commission (the â€œSECâ€) pursuant to Rule 424(b) of the Securities Act of 1933, as amended (the â€œSecurities Actâ€), on March 15, 2024. Unless we state otherwise or the context otherwise requires, references in this Form 10-Q to â€œwe,â€ â€œour,â€ â€œusâ€ and â€œthe Companyâ€ refer to South Plains Financial, Inc., a Texas corporation, our wholly-owned banking subsidiary, City Bank, a Texas banking association and our other consolidated subsidiaries. References in this Form 10-Q to the â€œBankâ€ refer to City Bank. Cautionary Notice Regarding Forward-Looking Statements This Form 10-Q contains statements that we believe are â€œforward-looking statementsâ€ within the meaning of Section 27A of the Securities Act and Section 21E of the Securities Exchange Act of 1934, as amended (the â€œExchange Actâ€). These forward-looking statements reflect our current views with respect to, among other things, future events and our financial performance. These statements are often, but not always, made through the use of words or phrases such as â€œmay,â€ â€œmight,â€ â€œshould,â€ â€œcould,â€ â€œpredict,â€ â€œpotential,â€ â€œbelieve,â€ â€œexpect,â€ â€œcontinue,â€ â€œwill,â€ â€œanticipate,â€ â€œseek,â€ â€œestimate,â€ â€œintend,â€ â€œplan,â€ â€œstrive,â€ â€œprojection,â€ â€œgoal,â€ â€œtarget,â€ â€œoutlook,â€ â€œaim,â€ â€œwould,â€ â€œannualizedâ€ and â€œoutlook,â€ or the negative version of those words or other comparable words or phrases of a future or forward-looking nature. These forward-looking statements are not historical facts, and are based on current expectations, estimates and projections about our industry, managementâ€™s beliefs and certain assumptions made by management, many of which, by their nature, are inherently uncertain and beyond our control. Accordingly, we caution you that any such forward-looking statements are not guarantees of future performance and are subject to risks, assumptions, estimates and uncertainties that are difficult to predict. Although we believe that the expectations reflected in these forward-looking statements are reasonable as of the date made, actual results may prove to be materially different from the results expressed or implied by the forward-looking statements. There are or will be important factors that could cause our actual results to differ materially from those indicated in these forward-looking statements, including, but not limited to, the following: â— potential recession in the United States and our market areas; â— the impacts related to or resulting from bank failures and any uncertainty in the banking industry, including the associated impact to the Company and other financial institutions of any regulatory changes or other mitigation efforts taken by government agencies in response thereto; â— increased competition for deposits and related changes in deposit customer behavior; â— the resurgence of elevated levels of inflation or inflationary pressures, in the United States and our market areas, and its impact on market interest rates, the economy and credit quality; â— the adequacy of the allowance for credit losses; â— our ability to effectively execute our expansion strategy and manage our growth, including identifying and consummating suitable acquisitions; â— business and economic conditions, particularly those affecting our market areas, as well as the concentration of our business in such market areas; â— high concentrations of loans secured by real estate located in our market areas; â— risks associated with our commercial loan portfolio, including the risk of declines in commercial real estate prices or deterioration in value of the general business assets that secure such loans; â— potential changes in the prices, values and sales volumes of commercial and residential real estate securing our real estate loans; â— increases in unemployment rates in the United States and our market areas; â— risks associated with our agricultural loan portfolio, including the heightened sensitivity to weather conditions, commodity prices, and other factors generally outside the borrowers and our control; â— risks related to the significant amount of credit that we have extended to a limited number of borrowers and in a limited geographic area; â— public funds deposits comprising a relatively high percentage of our deposits; â— potential impairment on the goodwill we have recorded or may record in connection with business acquisitions; â— our ability to maintain our reputation; â— our ability to successfully manage our credit risk and the sufficiency of our allowance for credit losses; â— our ability to attract, hire and retain qualified management personnel; â— our dependence on our management team, including our ability to retain executive officers and key employees and their customer and community relationships; 28 Table of Contents â— interest rate fluctuations, whether due to the current elevated interest rate environment or future reductions in interest rates, which could negatively impact the pricing of our loans and deposits and decrease our net interest income or net interest margin; â— competition from banks, credit unions and other financial services providers; â— our ability to keep pace with technological change or difficulties we may experience when implementing new technologies; â— cybersecurity risk, including cyber incidents or other failures, disruptions or security breaches of our operational or security systems or infrastructure, or those of our third-party vendors or other service providers, including as a result of cyber-attacks; â— our ability to maintain effective internal control over financial reporting; â— employee error, fraudulent activity by employees or customers and inaccurate or incomplete information about our customers and counterparties; â— increased capital requirements imposed by banking regulators, which may require us to raise capital at a time when capital is not available on favorable terms or at all; â— our ability to maintain adequate liquidity and to raise necessary capital to fund our acquisition strategy and operations or to meet increased minimum regulatory capital levels; â— costs and effects of litigation, investigations or similar matters to which we may be subject, including any effect on our reputation; â— natural disasters, severe weather, acts of god, acts of war or terrorism, geopolitical instability, outbreaks of hostilities, public health outbreaks (such as the COVID-19 pandemic or any future pandemic), other international or domestic calamities, and other external events or matters beyond our control; â— the impact of changes in U.S. presidential administrations or Congress; â— uncertainty regarding United States fiscal debt, deficit, and budget matters; â— tariffs and trade barriers; â— compliance with governmental and regulatory requirements, including the Dodd-Frank Act Wall Street Reform and Consumer Protection Act, the Economic Growth, Regulatory Relief, and Consumer Protection Act (â€œEGRRCPAâ€), and others relating to banking, consumer protection, securities and tax matters; and â— changes in the laws, rules, regulations, interpretations or policies relating to financial institutions, accounting, tax, trade, current and future governmental monetary and fiscal policies, including the uncertain impacts of ongoing quantitative tightening and current and future policies of the Board of Governors of the Federal Reserve System (â€œFederal Reserveâ€) and as a result of initiatives of the Biden administration. The foregoing factors should not be construed as exhaustive and should be read together with the other cautionary statements included in this Form 10-Q and the risk factors set forth in our 2023 Annual Report on Form 10-K. Because of these risks and other uncertainties, our actual future results, performance or achievements, or industry results, may be materially different from the results indicated by the forward-looking statements in this Form 10-Q. In addition, our past results of operations are not necessarily indicative of our future results. Accordingly, you should not rely on any forward-looking statements, which represent our beliefs, assumptions and estimates only as of the dates on which such forward-looking statements were made. Any forward-looking statement speaks only as of the date on which it is made, and we do not undertake any obligation to update or review any forward-looking statement, whether as a result of new information, future developments or otherwise, except as required by applicable law. Available Information The Company maintains an Internet web site at www.spfi.bank. The Company makes available, free of charge, on its web site (under www.spfi.bank/financials-filings/sec-filings) the Companyâ€™s annual reports on Form 10-K, quarterly reports on Form 10-Q, current reports on Form 8-K, and amendments to those reports filed or furnished pursuant to Section 13(a) or Section 15(d) of the Exchange Act as soon as reasonably practicable after the Company files such material with, or furnishes it to, the SEC. The Company also makes available, free of charge, through its web site (under www.spfi.bank/corporate-governance/documents-charters) links to the Companyâ€™s Code of Conduct and the charters for its board committees. In addition, the SEC maintains an Internet site (at www.sec.gov) that contains reports, proxy and information statements, and other information regarding issuers that file electronically with the SEC. The Company routinely posts important information for investors on its web site (under

www.spfi.bank and, more specifically, under the News & Events tab at www.spfi.bank/news-events/press-releases). The Company intends to use its web site as a means of disclosing material non-public information and for complying with its disclosure obligations under SEC Regulation FD (Fair Disclosure). Accordingly, investors should monitor the Companyâ€™s web site, in addition to following the Companyâ€™s press releases, SEC filings, public conference calls, presentations and webcasts. The information contained on, or that may be accessed through, the Companyâ€™s web site is not incorporated by reference into, and is not a part of, this Form 10-Q. 29 Table of Contents Overview We are a bank holding company headquartered in Lubbock, Texas, and our wholly-owned subsidiary, City Bank is one of the largest independent banks in West Texas and has additional banking operations in the Dallas, El Paso, Greater Houston, the Permian Basin, and College Station, Texas markets, and the Ruidoso, New Mexico market. Through City Bank, we provide a wide range of commercial and consumer financial services to small and medium-sized businesses and individuals in our market areas. Our principal business activities include commercial and retail banking, along with investment, trust and mortgage services. Results of Operations We had net income of $11.2 million, or $0.66 per diluted common share, for the three months ended September 30, 2024, compared to net income of $13.5 million, or $0.78 per diluted common share for the three months ended September 30, 2023. Return on average equity (annualized) was 10.36% and return on average assets (annualized) was 1.05% for the three months ended September 30, 2024, compared to 14.01% and 1.27%, respectively, for the three months ended September 30, 2023. We had net income of $33.2 million, or $1.96 per diluted common share for the nine months ended September 30, 2024, compared to net income of $52.4 million, or $3.01 per diluted common share for the nine months ended September 30, 2023. Return on average equity (annualized) was 10.63% and return on average assets (annualized) was 1.05% for the nine months ended September 30, 2024, compared to 18.70% and 1.73%, respectively, for the nine months ended September 30, 2023. Net Interest Income Net interest income is the principal source of the Companyâ€™s net income and represents the difference between interest income (interest and fees earned on assets, primarily loans and investment securities) and interest expense (interest paid on deposits and borrowed funds). We generate interest income from interest-earning assets that we own, including loans and investment securities. We incur interest expense from interest-bearing liabilities, including interest-bearing deposits and other borrowings, notably FHLB advances and subordinated notes. To evaluate net interest income, we measure and monitor (i) yields on our loans and other interest-earning assets, (ii) the costs of our deposits and other funding sources, (iii) our net interest spread and (iv) our net interest margin. Net interest spread is the difference between rates earned on interest-earning assets and rates paid on interest-bearing liabilities. Net interest margin is calculated as the annualized net interest income on a fully tax-equivalent basis divided by average interest-earning assets. Changes in the market interest rates and interest rates we earn on interest-earning assets or pay on interest-bearing liabilities, as well as the volume and types of interest-earning assets, interest-bearing and noninterest-bearing liabilities, are usually the largest drivers of periodic changes in net interest spread, net interest margin and net interest income. The following tables present, for the periods indicated, information about: (i) weighted average balances, the total dollar amount of interest income from interest-earning assets and the resultant average yields; (ii) average balances, the total dollar amount of interest expense on interest-bearing liabilities and the resultant average rates; (iii) net interest income; (iv) the interest rate spread; and (v) the net interest margin. For purposes of this table, interest income, net interest margin and net interest spread are shown on a fully tax-equivalent basis. Â Â Three Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Â Â Average Balance Â Â Interest Â Â Yield/ Rate Â Â Average Balance Â Â Interest Â Â Yield/ Rate Â Â Â (Dollars in thousands) Â Assets: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 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(1) Â $ 3,069,900 Â Â $ 51,513 Â Â Â 6.68 % Â $ 3,005,699 Â Â $ 46,250 Â Â Â 6.10 % Investment securities â€“ taxable Â Â 524,641 Â Â Â 5,300 Â Â Â 4.02 Â Â Â 561,068 Â Â Â 5,422 Â Â Â 3.83 Â Investment securities â€“ non-taxable Â Â 154,806 Â Â Â 1,016 Â Â Â 2.61 Â Â Â 159,577 Â Â Â 1,054 Â Â Â 2.62 Â Other interest-earning assets(2) Â Â 336,887 Â Â Â 4,032 Â Â Â 4.76 Â Â Â 325,201 Â Â Â 4,031 Â Â Â 4.92 Â Total interest-earning assets Â Â 4,086,234 Â Â Â 61,861 Â Â Â 6.02 Â Â Â 4,051,545 Â Â Â 56,757 Â Â Â 5.56 Â Noninterest-earning assets Â Â 172,922 Â Â Â Â Â Â Â Â Â Â Â 177,216 Â Â Â Â Â Â Â Â Â Total assets Â $ 4,259,156 Â Â Â Â Â Â Â Â Â Â $ 4,228,761 Â Liabilities and Stockholdersâ€™ Equity: Â Interest-bearing liabilities: Â NOW, savings and money market deposits Â $ 2,247,299 Â Â $ 18,143 Â Â Â 3.21 % Â $ 2,223,014 Â Â $ 16,061 Â Â Â 2.87 % Time deposits Â Â 431,307 Â Â Â 4,510 Â Â Â 4.16 Â Â Â 344,395 Â Â Â 2,904 Â Â Â 3.35 Â Short-term borrowings Â Â 3 Â Â Â â€” Â Â Â 0.00 Â Â Â 3 Â Â Â â€” Â Â Â 0.00 Â Notes payable & other longer-term borrowings Â Â â€” Â Â Â â€” Â Â Â 0.00 Â Â Â â€” Â Â Â â€” Â Â Â 0.00 Â Subordinated debt securities Â Â 63,891 Â Â Â 835 Â Â Â 5.20 Â Â Â 76,077 Â Â Â 1,012 Â Â Â 5.28 Â Junior subordinated deferrable interest debentures Â Â 46,393 Â Â Â 858 Â Â Â 7.36 Â Â Â 46,393 Â Â Â 862 Â Â Â 7.37 Â Total interest-bearing liabilities Â $ 2,788,893 Â Â $ 24,346 Â Â Â 3.47 % Â $ 2,689,882 Â Â $ 20,839 Â Â Â 3.07 % Â Noninterest-bearing liabilities: Â Noninterest-bearing deposits Â $ 976,048 Â Â Â Â Â Â Â Â Â Â $ 1,071,175 Â Â Â Â Â Â Â Â Other liabilities Â Â 63,661 Â Â Â Â Â Â Â Â Â Â Â 85,713 Â Â Â Â Â Â Â Â Â Total noninterest-bearing liabilities Â Â 1,039,709 Â Â Â Â Â Â Â Â Â Â Â 1,156,888 Â Â Â Â Â Â Â Â Â Stockholdersâ€™ equity Â Â 430,554 Â Â Â Â Â Â Â Â Â Â Â 381,991 Â Â Â Â Â Â Â Â Â Total liabilities and stockholdersâ€™ equity Â $ 4,259,156 Â Â Â Â Â Â Â Â Â Â $ 4,228,761 Â Net interest income Â Â Â Â Â $ 37,515 Â Â Â Â Â Â Â Â Â Â $ 35,918 Â Â Â Â Â Net interest spread Â Â Â Â Â Â Â Â Â Â 2.55 % Â Â Â Â Â Â Â Â Â Â 2.48 % Net interest margin(3) Â Â Â Â Â Â Â Â Â Â 3.65 % Â Â Â Â Â Â Â Â Â Â 3.52 % 30 Table of Contents Â Â Nine Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Â Â Average Balance Â Â Interest Â Â Yield/ Rate Â Â Average Balance Â Â Interest Â Â Yield/ Rate Â Â Â (Dollars in thousands) Â Assets: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 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(1) Â $ 3,055,679 Â Â $ 151,031 Â Â Â 6.60 % Â $ 2,892,887 Â Â $ 128,724 Â Â Â 5.95 % Investment securities â€“ taxable Â Â 537,425 Â Â Â 16,096 Â Â Â 4.00 Â Â Â 574,159 Â Â Â 16,027 Â Â Â 3.73 Â Investment securities â€“ non-taxable Â Â 155,489 Â Â Â 3,062 Â Â Â 2.63 Â Â Â 194,492 Â Â Â 3,870 Â Â Â 2.66 Â Other interest-earning assets(2) Â Â 287,192 Â Â Â 10,052 Â Â Â 4.68 Â Â Â 212,384 Â Â Â 7,010 Â Â Â 4.41 Â Total interest-earning assets Â Â 4,035,785 Â Â Â 180,241 Â Â Â 5.97 Â Â Â 3,873,922 Â Â Â 155,631 Â Â Â 5.37 Â Noninterest-earning assets Â Â 176,230 Â Â Â Â Â Â Â Â Â Â Â 183,149 Â Â Â Â Â Â Â Â Â Total assets Â $ 4,212,015 Â Â Â Â Â Â Â Â Â Â $ 4,057,071 Â Liabilities and Shareholdersâ€™ Equity: Â Interest-bearing liabilities: Â NOW, savings and money market deposits Â $ 2,251,569 Â Â $ 53,792 Â Â Â 3.19 % Â $ 2,090,250 Â Â $ 38,529 Â Â Â 2.46 % Time deposits Â Â 399,646 Â Â Â 12,153 Â Â Â 4.06 Â Â Â 309,250 Â Â Â 6,239 Â Â Â 2.70 Â Short-term borrowings Â Â 3 Â Â Â â€” Â Â Â 0.00 Â Â Â 111 Â Â Â 5 Â Â Â 6.02 Â Notes payable & other longer-term borrowings Â Â â€” Â Â Â â€” Â Â Â 0.00 Â Â Â â€” Â Â Â â€” Â Â Â 0.00 Â Subordinated debt securities Â Â 63,845 Â Â Â 2,505 Â Â Â 5.24 Â Â Â 76,031 Â Â Â 3,037 Â Â Â 5.34 Â Junior subordinated deferrable interest debentures Â Â 46,393 Â Â Â 2,575 Â Â Â 7.41 Â Â Â 46,393 Â Â Â 2,402 Â Â Â 6.92 Â Total interest-bearing liabilities Â $ 2,761,456 Â Â $ 71,025 Â Â Â 3.44 % Â $ 2,522,035 Â Â $ 50,212 Â Â Â 2.66 % Â Noninterest-bearing liabilities: Â Noninterest-bearing deposits Â $ 964,829 Â Â Â Â Â Â Â Â Â Â $ 1,085,345 Â Â Â Â Â Â Â Â Other liabilities Â Â 68,458 Â Â Â Â Â Â Â Â Â Â Â 74,865 Â Â Â Â Â Â Â Â Â Total noninterest-bearing liabilities Â Â 1,033,287 Â Â Â Â Â Â Â Â Â Â Â 1,160,210 Â Â Â Â Â Â Â Â Â Shareholdersâ€™ equity Â Â 417,272 Â Â Â Â Â Â Â Â Â Â Â 374,826 Â Â Â Â Â Â Â Â Â Total liabilities and shareholdersâ€™ equity Â $ 4,212,015 Â Â Â Â Â Â Â Â Â Â $ 4,057,071 Â Net interest income Â Â Â Â Â $ 109,216 Â Â Â Â Â Â Â Â Â Â $ 105,419 Â Â Â Â Â Net interest spread Â Â Â Â Â Â Â Â Â Â 2.53 % Â Â Â Â Â Â Â Â Â Â 2.71 % Net interest margin(3) Â Â Â Â Â Â Â Â Â Â 3.61 % Â Â Â Â Â Â Â Â Â Â 3.64 % (1) Average loan balances include nonaccrual loans and loans held for sale. (2) Includes income and average balances for interest-earning deposits at other banks, nonmarketable securities, federal funds sold, and other miscellaneous interest-earning assets (3) Net interest margin is calculated as the annualized net interest income, on a fully tax-equivalent basis, divided by average interest-earning assets. 31 Table of Contents Increases and decreases in interest income and interest expense result from changes in average balances (volume) of interest-earning assets and interest-bearing liabilities, as well as changes in average interest rates. The following tables set forth the effects of changing rates and volumes on our net interest income during the period shown. Information is provided with respect to (i) effects on interest income attributable to changes in volume (change in volume multiplied by prior rate) and (ii) effects on interest income attributable to changes in rate (changes in rate multiplied by prior volume). Change applicable to both volume and rate have been allocated to volume. Â Â Three Months Ended September 30, Â Â Â 2024 over 2023 Â Â Â Change due to: Â Â Total Â Â Â Volume Â Â Rate Â Â Variance Â Â Â (Dollars in thousands) Â Interest-earning assets: Â Â Â Â Â Â Â Â Â Loans Â $ 988 Â Â $ 4,275 Â Â $ 5,263 Â Investment securities â€“ taxable Â Â (352) Â Â 230 Â Â Â (122) Investment securities â€“ non-taxable Â Â (32) Â Â (6) Â Â (38) Other interest-earning assets Â Â 145 Â Â Â (144) Â Â 1 Â Total increase (decrease) in interest income Â Â 749 Â Â Â 4,355 Â Â Â 5,104 Â Â Â Â Â Â Â Â Â Â Â Â Â Interest-bearing liabilities: Â Â Â Â Â Â Â Â Â Â NOW, Savings, MMDAs Â Â 175 Â Â Â 1,907 Â Â Â 2,082 Â Time deposits Â Â 733 Â Â Â 873 Â Â Â 1,606 Â Short-term borrowings Â Â â€” Â Â Â â€” Â Â Â â€” Â Notes payable & other borrowings Â Â â€” Â Â Â â€” Â Â Â â€” Â Subordinated debt securities Â Â (162) Â Â (15) Â Â (177) Junior subordinated deferrable interest debentures Â Â â€” Â Â Â (4) Â Â (4) Total increase (decrease) interest expense: Â Â 746 Â Â Â 2,761 Â Â Â 3,507 Â Â Â Â Â Â Â Â Â Â Â Â Â Increase (decrease) in net interest income Â $ 3 Â Â $ 1,594 Â Â $ 1,597 Â Â Â Nine Months Ended September 30, Â Â Â 2024 over 2023 Â Â Â Change due to: Â Â Total Â Â Â Volume Â Â Rate Â Â Variance Â Â Â (Dollars in thousands) Â Interest-earning assets: Â Â Â Â Â Â Â Â Â Loan Â $ 7,244 Â Â $ 15,063 Â Â $ 22,307 Â Investment securities â€“ taxable Â Â (1,025) Â Â 1,094 Â Â Â 69 Â Investment securities â€“ non-taxable Â Â (776) Â Â (32) Â Â (808) Other interest-earning assets Â Â 2,469 Â Â Â 573 Â Â Â 3,042 Â Total increase (decrease) in interest income Â Â 7,912 Â Â Â 16,698 Â Â Â 24,610 Â Â Â Â Â Â Â Â Â Â Â Â Â Interest-bearing liabilities: Â Â Â Â Â Â Â Â Â Â NOW, Savings, MMDAs Â Â 2,974 Â Â Â 12,289 Â Â Â 15,263 Â Time deposits Â Â 1,824 Â Â Â 4,090 Â Â Â 5,914 Â Short-term borrowings Â Â (5) Â Â â€” Â Â Â (5) Notes payable & other borrowings Â Â â€” Â Â Â â€” Â Â Â â€” Â Subordinated debt securities Â Â (487) Â Â (45) Â Â (532) Junior subordinated deferrable interest debentures Â Â â€” Â Â Â 173 Â Â Â 173 Â Total increase (decrease) interest expense: Â Â 4,306 Â Â Â 16,507 Â Â Â 20,813 Â Â Â Â Â Â Â Â Â Â Â Â Â Increase (decrease) in net interest income Â $ 3,606 Â Â $ 191 Â Â $ 3,797 Â 32 Table of Contents Net interest income for the three months ended September 30, 2024 was $37.3 million, compared to $35.7 million for the three months ended September 30, 2023, an increase of $1.6 million, or 4.5%, and was comprised of an increase of $5.1 million in interest income, partially offset by an increase of $3.5 million in interest expense. The growth in interest income was primarily attributable to an increase of $5.3 million in loan interest income from growth of $64.2 million in average loans outstanding and an increase of 58 basis points in the yield on loans. The $3.5 million increase in interest expense was primarily related to an increase of $111.2 million in average interest-bearing deposits and a 40 basis point increase in the rate paid on interest-bearing deposits over the same period in 2023. Additionally, average noninterest-bearing demand deposits decreased $95.1 million for the three months ended September 30, 2024 as compared to the three months ended September 30, 2023. For the three months ended September 30, 2024, net interest margin and net interest spread were 3.65% and 2.55%, respectively, compared to 3.52% and 2.48%, respectively, for the same period in 2023, which reflects the changes in interest income and interest expense discussed above. Net interest income for the nine months ended September 30, 2024 was $108.6 million, compared to $104.6 million for the nine months ended September 30, 2023, an increase of $4.0 million, or 3.8%, and was comprised of an increase of $24.8 million in interest income, partially offset by an increase of $20.8 million in interest expense. The growth in interest income was attributable to increases of $22.3 million in loan interest income and $2.4 million in interest income from securities and other interest-earning assets. The increase in loan interest income was mainly due to growth of $162.8 million in average loans outstanding and an increase of 65 basis points in the yield on loans. The increase in interest income on securities and other interest-earning assets was primarily due to higher market interest rates. The $20.8 million increase in interest expense was primarily related to an increase of $251.7 million in average interest-bearing deposits and an 82 basis point increase in the rate paid on interest-bearing deposits over the same period in 2023. Additionally, average noninterest-bearing demand deposits decreased $120.5 million for the nine months ended September 30, 2024 as compared to the nine months ended September 30, 2023. For the nine months ended September 30, 2024, net interest margin and net interest spread were 3.61% and 2.53%, respectively, compared to 3.64% and 2.71%, respectively, for the same period in 2023, which reflects the changes in interest income and interest expense discussed above. Provision for Credit Losses Credit risk is inherent in the business of making loans. We establish an allowance for credit losses (â€œACLâ€) through charges to earnings, which are shown in the consolidated statements of comprehensive income (loss) as the provision for credit losses. Credit losses on loans are charged against the allowance when management believes the uncollectibility of a loan balance is confirmed. The provision for credit losses is determined by conducting a quarterly evaluation of the adequacy of our ACL and charging the shortfall or excess, if any, to the current quarterâ€™s expense. This has the effect of creating variability in the amount and frequency of charges to our earnings. The provision for credit losses and the amount of allowance for each period are dependent upon many factors, including loan growth, net charge offs, changes in the composition of the loan portfolio, delinquencies, managementâ€™s assessment of the quality of the loan portfolio, the valuation of problem loans and the general economic conditions in our market areas. The Company recorded a provision for credit losses of $495 thousand for the three months ended September 30, 2024, compared to a negative provision of $700 thousand for the three months ended September 30, 2023. The increase in provision of $1.2 million was largely attributable to a decrease of $1.3 million in specific reserves during the three months ended September 30, 2023. The Company recorded a provision for credit losses for the nine months ended September 30, 2024 of $3.1 million, compared to $4.0 million for the nine months ended September 30, 2023. The decline in provision of $900 thousand was largely attributable to a decrease in loan growth, partially offset by an increase in net charge-offs for the nine months ended September 30, 2024, compared to the same period in 2023. The provision for credit losses is a significant factor in the Companyâ€™s operating results. For further discussion regarding the provision for credit losses and managementâ€™s assessment of the adequacy of the ACL for loans, see â€œAllowance for Credit Losses for Loansâ€ and â€œAsset Qualityâ€ under â€œFinancial Conditionâ€ in this Item 2, below. Noninterest Income While interest income remains the largest single component of total revenues, noninterest income is an important contributing component. The largest portion of our noninterest income is associated with our mortgage banking activities. Other sources of noninterest income include service charges on deposit accounts, bank card services and interchange fees, and income from insurance activities. The following table sets forth the major components of our noninterest income for the periods indicated: 33 Table of Contents Â Â Three Months Ended September 30, Â Â Nine Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Â Increase (Decrease) Â Â 2024 Â Â 2023 Â Â Increase (Decrease) Â Â Â (Dollars in thousands) Â Noninterest income: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Service charges on deposit accounts Â $ 2,023 Â Â $ 1,840 Â Â $ 183 Â Â $ 5,785 Â Â $ 5,286 Â Â $ 499 Â Income from insurance activities Â Â 28 Â Â Â 30 Â Â Â (2) Â Â 92 Â Â Â 1,478 Â Â Â (1,386) Bank card services and interchange fees Â Â 3,302 Â Â Â 3,157 Â Â Â 145 Â Â Â 10,415 Â Â Â 10,156 Â Â Â 259 Â Mortgage banking activities Â Â 1,890 Â Â Â 4,602 Â Â Â (2,712) Â Â 9,232 Â Â Â 12,146 Â Â Â (2,914) Investment commissions Â Â 391 Â Â Â 430 Â Â Â (39) Â Â 1,275 Â Â Â 1,239 Â Â Â 36 Â Fiduciary income Â Â 613 Â Â Â 582 Â Â Â 31 Â Â Â 2,087 Â Â Â 1,779 Â Â Â 308 Â Gain on sale of subsidiary Â Â â€” Â Â Â 290 Â Â Â (290) Â Â â€” Â Â Â 33,778 Â Â Â (33,778) Other income and fees(1) Â Â 2,388 Â Â Â 1,346 Â Â Â 1,042 Â Â Â 5,867 Â Â Â 4,218 Â Â Â 1,649 Â Total noninterest income Â $ 10,635 Â Â $ 12,277 Â Â $ (1,642) Â $ 34,753 Â Â $ 70,080 Â Â $ (35,327) (1) Other income and fees includes income and fees associated with the increase in the cash surrender value of life insurance, safe deposit box rental, check printing, collections, legal settlements, wire transfer, Small Business Investment Company (â€œSBICâ€) investments, and other miscellaneous services. Noninterest income for the three months ended September 30, 2024 was $10.6 million, compared to $12.3 million for the three months ended September 30, 2023, a decrease of $1.6 million, or 13.4%. Significant changes in the components of noninterest income are detailed below. Service charges on deposit accounts - Income from service charges on deposit accounts increased $183 thousand, or 9.9%, for the three months ended September 30, 2024 as compared to the same period in 2023. The increase was primarily the result of treasury management initiatives taken to drive growth. Mortgage banking activities - Income from mortgage banking activities decreased $2.7 million, or 58.9%, to $1.9 million for the three months ended September 30, 2024 from $4.6 million for the three months endedÂ September 30, 2023. This decrease was mainly the result of a decline of $2.7 million in the fair value adjustment of the mortgage servicing rights assets as interest rates that affect the value declined in the third quarter of 2024. Gain on sale of subsidiary - A $33.5 million gain from the sale of Windmark Insurance Agency, Inc. (â€œWindmarkâ€) was recorded in the second

quarter of 2023 and an additional $290 thousand was recorded in the third quarter of 2023. Other income and fees - The Company recognized $700 thousand in property insurance proceeds in the third quarter of 2024. Noninterest income for the nine months ended September 30, 2024 was $34.8 million, compared to $70.1 million for the nine months ended September 30, 2023, a decrease of $35.3 million, or 50.4%. Significant changes in the components of noninterest income are detailed below. Service charges on deposit accounts - Income from service charges on deposit accounts increased $499 thousand, or 9.4%, for the nine months ended September 30, 2024 as compared to the same period in 2023. The increase was primarily the result of treasury management initiatives taken to drive growth. Mortgage banking activities - Income from mortgage banking activities decreased $2.9 million, or 24.0%, to $9.2 million for the nine months ended September 30, 2024 from $12.1 million for the nine months endedÂ September 30, 2023. This decrease was mainly the result of a decline of $1.8 million in the fair value adjustment of the mortgage servicing rights assets as interest rates that affect the value declined in the third quarter of 2024. Additionally, mortgage loan originations declined $37.0 million, or 14.1%, in the current year period as compared to the prior year period. Gain on sale of subsidiary - A $33.8 million gain from the sale of Windmark was recorded in the second and third quarters of 2023. Income from insurance activities - Due to the sale of Windmark in the second quarter of 2023, there was a decline of $1.4 million in income from insurance activities for the nine months ended September 30, 2024 as compared to the same period in 2023. Other income and fees - The Company recognized $700 thousand in property insurance proceeds in the third quarter of 2024. Noninterest Expense The following table sets forth the major components of our noninterest expense for the periods indicated: 34 Table of Contents Â Â Three Months Ended September 30, Â Â Nine Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Â Increase (Decrease) Â Â 2024 Â Â 2023 Â Â Increase (Decrease) Â Â Â (Dollars in thousands) Â Noninterest expense: Â Salaries and employee benefits Â $ 18,767 Â Â $ 18,709 Â Â $ 58 Â Â $ 56,954 Â Â $ 61,400 Â Â $ (4,446) Occupancy expense, net Â Â 4,255 Â Â Â 4,111 Â Â Â 144 Â Â Â 12,204 Â Â Â 12,246 Â Â Â (42) Professional services Â Â 1,807 Â Â Â 1,560 Â Â Â 247 Â Â Â 5,028 Â Â Â 4,924 Â Â Â 104 Â Marketing and development Â Â 1,015 Â Â Â 853 Â Â Â 162 Â Â Â 2,629 Â Â Â 2,573 Â Â Â 56 Â IT and data services Â Â 1,092 Â Â Â 818 Â Â Â 274 Â Â Â 3,168 Â Â Â 2,570 Â Â Â 598 Â Bankcard expenses Â Â 1,500 Â Â Â 1,451 Â Â Â 49 Â Â Â 4,413 Â Â Â 4,119 Â Â Â 294 Â Appraisal expenses Â Â 246 Â Â Â 283 Â Â Â (37) Â Â 702 Â Â Â 862 Â Â Â (160) Loss on sale of securities Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 3,409 Â Â Â (3,409) Other expenses(1) Â Â 4,446 Â Â Â 3,704 Â Â Â 742 Â Â Â 12,532 Â Â Â 12,246 Â Â Â 286 Â Total noninterest expense Â $ 33,128 Â Â $ 31,489 Â Â $ 1,639 Â Â $ 97,630 Â Â $ 104,349 Â Â $ (6,719) (1) Other expenses include items such as banking regulatory assessments, telephone expenses, postage, courier fees, directorsâ€™ fees, supplies, and insurance. Noninterest expense for the three months ended September 30, 2024 was $33.1 million compared to $31.5 million for the three months ended September 30, 2023, an increase of $1.6 million, or 5.2%. Significant changes in the components of noninterest expense are detailed below. IT and data services - IT and data services increased $274 thousand, or 33.5%, from $818 thousand for the three months ended September 30, 2023 to $1.1 million for the three months ended September 30, 2024. The increase relates primarily to the Companyâ€™s cloud migration project. Other expenses - Other expenses increased $742 thousand, or 20.0%, from $3.7 million for the three months ended September 30, 2023 to $4.4 million for the three months ended September 30, 2024. The largest increase in the compared periods was an increase of $388 thousand in the ineffective portion of fair value hedges. Additionally, there was also a $50 thousand loss on the disposal of fixed assets in the third quarter of 2024. Noninterest expense for the nine months ended September 30, 2024 was $97.6 million, compared to $104.3 million for the nine months ended September 30, 2023, a decrease of $6.7 million, or 6.4%. Significant changes in the components of noninterest expense are detailed below. Salaries and employee benefits - Salaries and employee benefits decreased $4.4 million, or 7.2%, from $61.4 million for the nine months ended September 30, 2023 to $57.0 million for the nine months ended September 30, 2024. This decrease was primarily driven by $4.3 million of Windmark transaction and related incentive-based compensation expenses incurred in the second quarter of 2023. IT and data services - IT and data services increased $598 thousand, or 23.3%, from $2.6 million for the nine months ended September 30, 2023 to $3.2 million for the nine months ended September 30, 2023. The increase relates primarily to the Companyâ€™s cloud migration project. Loss on sale of securities - The Company sold approximately $56.2 million of available for sale securities in the second quarter of 2023. This resulted in a loss on sale of $3.4 million. Financial Condition Our total assets increased $132.9 million, or 3.2%, to $4.34 billion at September 30, 2024, compared to $4.20 billion at December 31, 2023. Our gross loans held for investment increased $23.2 million, or 0.8%, to $3.04 billion at September 30, 2024, compared to $3.01 billion at December 31, 2023. Our securities portfolio decreased $15.9 million, or 2.5%, to $606.9 million at September 30, 2024, compared to $622.8 million at December 31, 2023. Total deposits increased $93.2 million, or 2.6%, to $3.72 billion at September 30, 2024, compared to $3.63 billion at December 31, 2023. Loan Portfolio Our loans represent the largest portion of earning assets, greater than our securities portfolio or any other asset category, and the quality and diversification of the loan portfolio is an important consideration when reviewing the Companyâ€™s financial condition. We originate substantially all of the loans in our portfolio, except certain loan participations that are independently underwritten by the Company prior to purchase. 35 Table of Contents Loans held for investment increased $23.2 million, or 0.8%, to $3.04 billion at September 30, 2024, compared to $3.01 billion at December 31, 2023. The growth in loans remained relationship-focused and occurred primarily in direct-energy loans, seasonal agricultural-related loans, and single-family property loans, partially offset by decreases in consumer auto loans and residential construction loans. The following table shows the contractual maturities of our loans held for investment portfolio at September 30, 2024: Â Â Due in One Year or Less Â Â Due after One Year Through Five Years Â Â Due after Five Years Through Fifteen Years Â Â Due after Fifteen Years Â Â Total Â Â Â (Dollars in thousands) Â Commercial real estate Â $ 166,853 Â Â $ 562,267 Â Â $ 321,591 Â Â $ 69,736 Â Â $ 1,120,447 Â Commercial - specialized Â Â 135,099 Â Â Â 145,207 Â Â Â 75,653 Â Â Â 50,296 Â Â Â 406,255 Â Commercial - general Â Â 78,756 Â Â Â 198,569 Â Â Â 140,243 Â Â Â 108,880 Â Â Â 526,448 Â Consumer: Â 1-4 family residential Â Â 33,360 Â Â Â 104,882 Â Â Â 91,470 Â Â Â 332,689 Â Â Â 562,401 Â Auto loans Â Â 2,842 Â Â Â 183,895 Â Â Â 66,772 Â Â Â â€” Â Â Â 253,509 Â Other consumer Â Â 8,795 Â Â Â 40,802 Â Â Â 16,192 Â Â Â â€” Â Â Â 65,789 Â Construction Â Â 88,890 Â Â Â 10,626 Â Â Â 1,356 Â Â Â 1,654 Â Â Â 102,526 Â Total loans Â $ 514,595 Â Â $ 1,246,248 Â Â $ 713,277 Â Â $ 563,255 Â Â $ 3,037,375 Â The following table shows the distribution between fixed and adjustable interest rate loans for maturities greater than one year as of September 30, 2024: Â Â Fixed Rate Â Â Adjustable Rate Â Â Â (Dollars in thousands) Â Commercial real estate Â $ 393,240 Â Â $ 560,354 Â Commercial - specialized Â Â 87,010 Â Â Â 184,146 Â Commercial - general Â Â 162,500 Â Â Â 285,192 Â Consumer: Â Â Â Â Â Â Â Â 1-4 family residential Â Â 330,520 Â Â Â 198,521 Â Auto loans Â Â 250,667 Â Â Â â€” Â Other consumer Â Â 56,994 Â Â Â â€” Â Construction Â Â 7,528 Â Â Â 6,108 Â Total loans Â $ 1,288,459 Â Â $ 1,234,321 Â At September 30, 2024, there was $1.56 billion in adjustable rate loans, with $900.9 million of these loans that mature or reprice in the next twelve months. Of these loans that mature or reprice in the next twelve months, $587.6 million will reprice immediately upon changes in the underlying index rate, with the remaining $313.3 million being subject to rate floors above the current index or a future repricing date. The Wall Street Journal prime rate is the predominate index used by the Bank. Further, there is $169.9 million of fixed rate loans that mature in the next twelve months as of September 30, 2024. The Bank is primarily involved in real estate, commercial, agricultural and consumer lending activities with customers throughout Texas and Eastern New Mexico. We have a collateral concentration, as 72.8% of our loans were secured by real property as of September 30, 2024, compared to 72.7% as of December 31, 2023. We believe that these loans are not concentrated in any one single property type and that they are geographically dispersed throughout the areas we serve. Although the Bank has diversified portfolios, its debtorsâ€™ ability to honor their contracts is substantially dependent upon the general economic conditions of the markets in which it operates, which consist primarily of agribusiness, wholesale/retail, oil and gas and related businesses, healthcare industries and institutions of higher education. Commercial real estate loans and residential construction loans represent 40.2% of loans held for investment as of September 30, 2024 and represented 40.1% of loans held for investment as of December 31, 2023. Further, 97% of the total dollar amount of these loans are secured by collateral located in the state of Texas. We have established concentration limits in the loan portfolio for commercial real estate loans and unsecured lending, among other loan types. All loan types are within established limits. We use underwriting guidelines to assess the borrowersâ€™ historical cash flow to determine debt service, and we further stress test the debt service under higher interest rate scenarios. Financial and performance covenants are used in commercial lending to allow us to react to a borrowerâ€™s deteriorating financial condition, should that occur. 36 Table of Contents Commercial Real Estate. Our commercial real estate portfolio includes loans for commercial property that is owned by real estate investors, construction loans to build owner-occupied properties, and loans to developers of commercial real estate investment properties and residential developments. Commercial real estate loans are subject to underwriting standards and processes similar to our commercial loans. These loans are underwritten primarily based on projected cash flows for income-producing properties and collateral values for non-income-producing properties. The repayment of these loans is generally dependent on the successful operation of the property securing the loans or the sale or refinancing of the property. Real estate loans may be adversely affected by conditions in the real estate markets or in the general economy. The properties securing our real estate portfolio are diversified by type and geographic location. This diversity helps reduce the exposure to adverse economic events that affect any single market or industry. Commercial real estate loans increased $39.4 million, or 3.6%, to $1.12 billion as of September 30, 2024 from $1.08 billion as of December 31, 2023. The increase was primarily driven by an increase in multifamily property loans of $67.1 million and an increase in other commercial real estate loans of $24.0 million, partially offset by a decrease in commercial land development and construction loans of $51.9 million due to the completion of several large projects. Commercial â€“ General and Specialized. Commercial loans are underwritten after evaluating and understanding the borrowerâ€™s ability to operate profitably. Underwriting standards have been designed to determine whether the borrower possesses sound business ethics and practices, to evaluate current and projected cash flows to determine the ability of the borrower to repay their obligations as agreed, and to ensure appropriate collateral is obtained to secure the loan. Commercial loans are primarily made based on the identified cash flows of the borrower and, secondarily, on the underlying collateral provided by the borrower. Most commercial loans are secured by the assets being financed or other business assets, such as real estate, accounts receivable, or inventory, and typically include personal guarantees. Owner-occupied real estate is included in commercial loans, as the repayment of these loans is generally dependent on the operations of the commercial borrowerâ€™s business rather than on income-producing properties or the sale of the properties. Commercial loans are grouped into two distinct sub-categories: specialized and general. Commercial related loans that are considered â€œspecializedâ€ include agricultural production and real estate loans, energy loans, and finance, investment, and insurance loans. Commercial related loans that contain a broader diversity of borrowers, sub-industries, or serviced industries are grouped into the â€œgeneral category.â€ These include goods, services, restaurant & retail, construction, and other industries. Performance of these loans is subject to operating and cash flow results of the borrower, with risk in the volatility of operating results for particular industries. Commercial general loans increased $9.1 million, or 1.8%, to $526.4 million as of September 30, 2024 from $517.4 million as of December 31, 2023. The increase in commercial general loans was primarily due to increases in loans to companies in the services industry of $16.0 million, partially offset by a decrease of $4.5 million in restaurant and retail loans. Commercial specialized loans increased $33.9 million, or 9.1%, to $406.3 million as of September 30, 2024 from $372.4 million as of December 31, 2023. This increase was primarily due to growth of $28.5 million in energy sector loans and $5.6 million in agricultural loans. Consumer. We utilize a computer-based credit scoring analysis to supplement our policies and procedures in underwriting consumer loans. Our loan policy addresses types of consumer loans that may be originated and the collateral, if secured, which must be perfected. The relatively smaller individual dollar amounts of consumer loans that are spread over numerous individual borrowers also minimize our risk. Residential real estate loans are included in consumer loans. We generally require mortgage title insurance and hazard insurance on these residential real estate loans. All consumer loans are generally dependent on the risk characteristics of the borrowerâ€™s ability to repay the loan, a consideration of the debt to income ratio, employment and income stability, the loan-to-value ratio, and the age, condition and marketability of the collateral. Consumer and other loans decreased $32.5 million, or 3.6%, to $881.7 million as of September 30, 2024, from $914.2 million as of December 31, 2023. The decrease in these loans was a result of declines of $51.8 million in consumer auto loans and $8.4 million in other consumer loans, partially offset by an increase of $27.7 million in residential mortgage loans. As of September 30, 2024, our consumer loan portfolio was comprised of $562.4 million in 1-4 family residential loans, $253.5 million in auto loans, and $65.8 million in other consumer loans. The consumer auto and other consumer loans portfolios have experienced a decline in new originations due to higher loan rates and economic pressures from inflation on consumers. Construction. Loans for residential construction are for single-family properties to developers, builders, or end-users. These loans are underwritten based on estimates of costs and completed value of the project. Funds are advanced based on estimated percentage of completion for the project. Performance of these loans is affected by economic conditions as well as the ability to control costs of the projects. Construction loans decreased $26.7 million, or 20.6%, to $102.5 million as of September 30, 2024 from $129.2 million as of December 31, 2023. The decrease resulted from reduced demand for residential construction as interest rate levels remained elevated and projects were completed and sold. 37 Table of Contents The commercial real estate and construction categories comprise the Companyâ€™s nonowner-occupied real estate loans. Total nonowner-occupied real estate loans were $1.22 billion at September 30, 2024 and $1.21 billion at December 31, 2023. Nonowner-occupied commercial real estate loans are made up of income-producing commercial real estate property loans and construction, acquisition, and development property loans. As of September 30, 2024, total income-producing commercial real estate property loans totaled $865.9 million and was comprised of $286.6 million of multi-family property loans, $175.1 million of retail property loans, $138.6 million of office property loans, $63.5 million in hospitality loans, and $202.1 million in other property loans. Other property loans include types such as industrial, warehouse, mini-storage, and convenience stores. As of September 30, 2024, total construction, acquisition, and development property loans totaled $357.0 million and was comprised of $102.5 million in residential construction property loans and $254.5 million of commercial construction and other land development loans. The weighted average loan-to-value of income-producing nonowner-occupied commercial real estate loans was approximately 53% at September 30, 2024. The weighted average loan-to-value of nonowner-occupied office commercial real estate loans was approximately 59% at September 30, 2024. Owner-occupied commercial real estate loans totaled $335.4 million at September 30, 2024 and $341.1 million at December 31, 2023. We are a party to financial instruments with off-balance sheet risk in the normal course of business to meet the financing needs of our customers. These financial instruments include commitments to extend credit and standby letters of credit. Those instruments involve, to varying degrees, elements of credit and interest rate risk in excess of the amount recognized in the Companyâ€™s Consolidated Balance Sheets. The Companyâ€™s exposure to credit loss in the event of nonperformance by the other party to the financial instrument for commitments to extend credit and standby letters of credit to our customers is represented by the contractual or notional amount of those instruments. Commitments to extend credit and standby letters of credit are not recorded as an asset or liability by the Company until the instrument is exercised. The contractual or notional amounts of those instruments reflect the extent of involvement we have in particular classes of financial instruments. Commitments to extend credit are agreements to lend to a customer as long as there is no violation of any condition established in the contract. Commitments generally have fixed expiration dates or other termination clauses and may require payment of a fee. Since many of the commitments are expected to expire without being drawn upon, the total commitment amounts do not necessarily represent future cash requirements. The Company uses the same credit policies in making commitments and conditional obligations as they do for on-balance sheet instruments. The amount and nature of collateral obtained, if deemed necessary by the Company upon extension of credit, is based on managementâ€™s credit evaluation of the potential borrower. Standby letters of credit are conditional commitments issued by the Company to guarantee the performance of a customer to a third party. Those guarantees are primarily issued to support public and private short-term borrowing arrangements. The credit risk involved in issuing letters of credit is essentially the same as that involved in extending loan facilities to customers. The Company holds collateral supporting those commitments for which collateral is deemed necessary. The following table summarizes commitments we have made as of the dates presented. Â Â September 30, 2024 Â Â December 31, 2023 Â Â Â (Dollars in thousands) Â Commitments to grant loans and unfunded commitments under lines of credit Â $ 545,480 Â Â $ 598,800 Â Standby letters of credit Â Â 16,309 Â Â Â 11,503 Â Total Â $ 561,789 Â Â $ 610,303 Â Allowance for Credit Losses for Loans The ACL provides a reserve against which loan losses are charged for current expected credit losses. Management evaluates the appropriate level of the ACL on a quarterly basis. The analysis takes into consideration the results of an ongoing loan review process, the purpose of which is to determine the level of credit risk within the portfolio and to ensure proper adherence to underwriting and documentation standards. Additional allowances are provided to those loans which appear to represent a greater than normal exposure to risk. The quality of the loan portfolio and the adequacy of the ACL is assessed by regulatory examinations and the Companyâ€™s internal and external loan reviews. The ACL consists of two elements: (1) specific valuation allowances established for expected losses on specifically analyzed loans and (2) collective valuation allowances calculated using comparable and quantifiable information from both internal and external sources about past events, including historical experience, current conditions, and reasonable and supportable forecasts that affect the

collectability of the reported amount. Expected credit losses are estimated over the contractual term of the loans and adjusted for expected prepayments. 38 Table of Contents To determine the adequacy of the ACL on loans,Â the Company applied a dual credit risk rating (â€œDCRRâ€) methodology that estimates each loanâ€™s probability of default and loss given default to calculate the expected credit loss to non-analyzed loans. The DCRR process quantifies the expected credit loss at the loan level for the entire loan portfolio. Loan grades are assigned by a customized scorecard that risk rates each loan based on multiple probability of default and loss given default elements to measure the risk of the loan portfolio. The ACL estimate incorporates the Companyâ€™s DCRR loan level risk rating methodology and the expected default rate frequency term structure to derive loan level life of loan estimates of credit losses for every loan in the portfolio. The estimated credit loss for each loan is adjusted based on one-year through the cycle estimate of expected credit loss to a life of loan measurement that reflects current conditions and forecasts. The life of loan expected loss is determined using the contractual weighted average life of the loan adjusted for prepayments. Prepayment speeds are determined by grouping the loans into pools based on segments and risk rating. After the life of loan expected losses are determined, they are adjusted to reflect the Companyâ€™s reasonable and supportable economic forecast over a selected range of a one to two years. The Company has developed regression models to project net charge-off rates based on macroeconomic variables (â€œMEVsâ€), typically a one-year period is used. MEVâ€™s considered in the analysis consist of data gathered from the St. Louis Federal Reserve Research Database (â€œFREDâ€), such as, federal funds rate, 10-year treasury rates, 30-year mortgage rates, crude oil prices, consumer price index, housing price index, unemployment rates, housing starts, gross domestic product, and disposable personal income. These regression models are applied to the Companyâ€™s economic forecast to determine the corresponding net charge-off rates. The projected net charge-off rates for the given economic scenario are used to adjust the through the cycle expected losses. Qualitative adjustments are also made to ACL results for additional risk factors that are relevant in assessing the expected credit losses within our loan segments. These qualitative factor (â€œQ-Factorâ€) adjustments may increase or decrease managementâ€™s estimate of the ACL by a calculated percentage based upon the estimated level of risk within a particular segment. Q-Factor risk decisions consider concentrations of the loan portfolio, expected changes to the economic forecasts, large relationships, and other factors related to credit administration, such as borrowerâ€™s risk rating and the potential effect of delayed credit score migrations. Management quantifiably identifies segment percentage Q-Factor adjustments using a scorecard risk rating system scaled to historical loss experience within a segment and managementâ€™s perceived risk for that particular segment. In addition to the loan level evaluations, nonaccrual loans with a balance of $250 thousand or more are individually analyzed based on facts and circumstances of the loan to determine if a specific allowance amount may be necessary. Specific allowances may also be established for loans whose outstanding balances are below the above threshold when it is determined that the risk associated with the loan differs significantly from the risk factor amounts established for its loan category. The ACL for loans was $42.9 million at September 30, 2024, compared to $42.4 million at December 31, 2023, an increase of $500 thousand, or 1.3%. The increase is primarily a result of a provision for credit losses on loans of $3.1 million being recorded during the nine months ended September 30, 2024 largely attributable to growth of $23.2 million in loans held for investment, partially offset by net charge-offs of $2.6 million during the period. Uncertainty regarding forecasted economic conditions remains, due to the continued elevated interest rate environment and persistent inflation in the United States, and additional provisions for credit losses may be necessary in future periods. The following table provides an analysis of the ACL for loans and other data during the periods indicated. Â Â Three Months Ended September 30, Â Â Nine Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Â 2024 Â Â 2023 Â Â Â (Dollars in thousands) Â Average loans outstanding during the periods Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 1,112,753 Â Â Â $ 1,029,888 Â Â Â $ 1,105,626 Â Â Â $ 962,767 Â Commercial â€“ specialized Â Â 416,437 Â Â Â 365,258 Â Â Â 391,819 Â Â Â 342,355 Â Commercial â€“ general Â Â 523,393 Â Â Â 528,668 Â Â Â 524,348 Â Â Â 519,375 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 family residential Â Â 569,798 Â Â Â 528,835 Â Â Â 558,950 Â Â Â 503,878 Â Auto loans Â Â 262,769 Â Â Â 316,895 Â Â Â 281,409 Â Â Â 319,617 Â Other consumer Â Â 67,211 Â Â Â 78,787 Â Â Â 70,278 Â Â Â 79,912 Â Construction Â Â 104,000 Â Â Â 139,761 Â Â Â 109,590 Â Â Â 143,970 Â Loans held for sale Â Â 13,539 Â Â Â 17,607 Â Â Â 13,659 Â Â Â 21,013 Â Total average loans outstanding during the periods Â $ 3,069,900 Â Â $ 3,005,699 Â Â $ 3,055,679 Â Â $ 2,892,887 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Net charge-offs (recoveries) during the periods Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ (41) Â $ â€” Â Â $ 44 Â Â $ â€” Â Commercial â€“ specialized Â Â (22) Â Â (59) Â Â (66) Â Â (139) Commercial â€“ general Â Â 68 Â Â Â 12 Â Â Â 738 Â Â Â 259 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 family residential Â Â 1 Â Â Â (1) Â Â 170 Â Â Â (4) Auto loans Â Â 257 Â Â Â 111 Â Â Â 670 Â Â Â 437 Â Other consumer Â Â 309 Â Â Â 299 Â Â Â 739 Â Â Â 550 Â Construction Â Â 315 Â Â Â â€” Â Â Â 315 Â Â Â 272 Â Total net charge-offs (recoveries) during the periods Â $ 887 Â Â $ 362 Â Â $ 2,610 Â Â $ 1,375 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Ratio of net charge-offs (recoveries) to average loans during the periods Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â Â 0.00 % Â Â 0.00 % Â Â 0.00 % Â Â 0.00 % Commercial â€“ specialized Â Â (0.01)% Â Â (0.02)% Â Â (0.02)% Â Â (0.04)% Commercial â€“ general Â Â 0.01 % Â Â 0.00 % Â Â 0.14 % Â Â 0.05 % Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 family residential Â Â 0.00 % Â Â 0.00 % Â Â 0.03 % Â Â 0.00 % Auto loans Â Â 0.10 % Â Â 0.04 % Â Â 0.24 % Â Â 0.14 % Other consumer Â Â 0.46 % Â Â 0.38 % Â Â 1.05 % Â Â 0.69 % Construction Â Â 0.30 % Â Â 0.00 % Â Â 0.29 % Â Â 0.19 % Total ratio of net charge-offs (recoveries) to average loans during the periods Â Â 0.03 % Â Â 0.01 % Â Â 0.09 % Â Â 0.05 % Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 39 Table of Contents The following table provides other loan data as of the dates indicated. Â Â September 30, Â Â December 31, Â Â Â 2024 Â Â 2023 Â Â Â (Dollars in thousands) Â Â Â Â Â Â Â Total loans held for investment outstanding Â $ 3,037,375 Â Â $ 3,014,153 Â Nonaccrual loans Â $ 22,574 Â Â $ 3,242 Â Allowance for credit losses on loans Â $ 42,886 Â Â $ 42,356 Â Ratio of allowance to total loans held for investment Â Â 1.41 % Â Â 1.41 % Ratio of allowance to nonaccrual loans Â Â 189.98 % Â Â 1,306.48 % Ratio of nonaccrual loans to total loans held for investment Â Â 0.74 % Â Â 0.11 % Net charge-offs totaled $887 thousand and were 0.11% (annualized) of average loans outstanding for the three months ended September 30, 2024, compared to $362 thousand and 0.05% (annualized) for the three months ended September 30, 2023. There was an increase of $315 thousand in net charge-offs on residential construction loans in the third quarter of 2024 due to the charge-off of one loan and an increase in net charge-offs on consumer auto loans of $146 thousand. Net charge-offs totaled $2.6 million and were 0.11% (annualized) of average loans outstanding for the nine months ended September 30, 2024, compared to $1.4 million and 0.06% (annualized) for the nine months ended September 30, 2023. There was an increase of $479 thousand in net charge-offs on commercial-general loans during the first three quarters of 2024 due to the charge-off of several loans under $150 thousand each. There was also an increase of $596 thousand in net charge-offs on consumer loans during the first three quarters of 2024. The allowance for credit losses on loans as a percentage of loans held for investment was 1.41% at September 30, 2024 and 1.41% at December 31, 2023. While the entire ACL for loans is available to absorb losses from any part of our loan portfolio, the following table sets forth the allocation of the ACL for loans for the periods presented and the percentage of allowance in each classification to total allowance: Â Â September 30, 2024 Â Â December 31, 2023 Â Â Â Amount Â Â % of Total Â Â Amount Â Â % of Total Â Â Â (Dollars in thousands) Â Commercial real estate Â $ 15,924 Â Â Â 37.2 % Â $ 15,808 Â Â Â 37.3 % Commercial â€“ specialized Â Â 4,907 Â Â Â 11.4 % Â Â 4,020 Â Â Â 9.5 % Commercial â€“ general Â Â 6,400 Â Â Â 14.9 % Â Â 6,391 Â Â Â 15.1 % Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 family residential Â Â 9,558 Â Â Â 22.4 % Â Â 9,177 Â Â Â 21.7 % Auto loans Â Â 3,060 Â Â Â 7.1 % Â Â 3,601 Â Â Â 8.5 % Other consumer Â Â 959 Â Â Â 2.2 % Â Â 968 Â Â Â 2.3 % Construction Â Â 2,078 Â Â Â 4.8 % Â Â 2,391 Â Â Â 5.6 % Total allowance for credit losses Â $ 42,886 Â Â Â 100.0 % Â $ 42,356 Â Â Â 100.0 % Asset Quality Loans are considered delinquent when principal or interest payments are past due 30 days or more. Delinquent loans may remain on accrual status between 30 days and 90 days past due. Loans on which the accrual of interest has been discontinued are designated as nonaccrual loans. Typically, the accrual of interest on loans is discontinued when principal or interest payments are past due 90 days or when, in the opinion of management, there is a reasonable doubt as to collectability in the normal course of business. When loans are placed on nonaccrual status, all interest previously accrued but not collected is reversed against current period interest income. Income on nonaccrual loans is subsequently recognized only to the extent that cash is received and the loanâ€™s principal balance is deemed collectible. Loans are restored to accrual status when loans become well-secured and management believes full collectability of principal and interest is probable. 40 Table of Contents Loans that exhibit characteristics different from their pool characteristics are evaluated on an individual basis. Loans evaluated individually are not included in the collective ACL evaluation. Income from loans on nonaccrual status is recognized to the extent cash is received and when the loanâ€™s principal balance is deemed collectible. Depending on a particular loanâ€™s circumstances, we analyze loans for specific allowance based upon either the present value of expected future cash flows discounted at the loanâ€™s effective interest rate, the loanâ€™s observable market price, or the fair value of the collateral less estimated costs to sell if the loan is collateral dependent. A loan is considered collateral dependent when repayment of the loan is based solely on the liquidation of the collateral. Fair value, where possible, is determined by independent appraisals, typically on an annual basis. Between appraisal periods, the fair value may be adjusted based on specific events, such as if deterioration of quality of the collateral comes to our attention as part of our problem loan monitoring process, or if discussions with the borrower lead us to believe the last appraised value no longer reflects the actual market for the collateral. The specific allowance amount on a collateral-dependent loan is charged-off to the allowance if deemed not collectible and the impairment amount on a loan that is not collateral-dependent is set up as a specific reserve. Real estate we acquire as a result of foreclosure or by deed-in-lieu of foreclosure is classified as other real estate owned (â€œOREOâ€) until sold and is initially recorded at fair value less costs to sell when acquired, establishing a new cost basis. OREO and repossessed assets are reported as foreclosed assets. Nonperforming loans include nonaccrual loans and loans past due 90 days or more. Nonperforming assets consist of nonperforming loans plus foreclosed assets. At September 30, 2024, our total nonaccrual loans were $22.6 million, or 0.74% of total loans held for investment, as compared to $3.2 million, or 0.11% of total loans held for investment, at December 31, 2023. These loans within this amount that exceeded $250 thousand were specifically analyzed and specific valuation allowances were established as necessary and included in the ACL for loans as of September 30, 2024 to cover any probable loss. The previously disclosed $20.0 million multi-family property credit that was placed on nonaccrual status in the second quarter of 2024 after the maturity date was accelerated, was subsequently modified during the third quarter. The modification included more stringent credit metrics. Although the loan remains in nonaccrual status, the loan continues to pay as agreed and is showing improving credit trends. Additionally, two relationships totaling approximately $972 thousand that were on nonaccrual at December 31, 2023 were fully repaid in the first quarter of 2024. Nonperforming loans were $24.7 million at September 30, 2024 and $5.2 million at December 31, 2023. This increase of $19.5 million is mainly due to the changes in nonaccrual loans noted above. Occasionally, the Company modifies loans to borrowers in financial distress by providing principal forgiveness, term extensions, an other than insignificant payment delay, or interest rate reduction. When principal forgiveness is provided, the amount of forgiveness is charged-off against the ACL for loans. Typically, one type of concession, such as term extension, is granted initially. If the borrower continues to experience financial difficulty, another concession, such as principal forgiveness, may be granted. In some cases, the Company provides multiple types of concessions on one loan. The Company closely monitors the performance of loans that are modified to borrowers experiencing financial difficulty to understand the effectiveness of its modification efforts. Upon the Companyâ€™s determination that a modified loan has subsequently been deemed to not be fully collectible, the uncollectible amount is written off. Therefore, the amortized cost basis of the loan is reduced by the uncollectible amount and the ACL for loans is adjusted by the same amount. If a borrower on a restructured accruing loan has demonstrated performance under the previous terms, is not experiencing financial difficulty and shows the capacity to continue to perform under the restructured terms, the loan will remain on accrual status. Otherwise, the loan will be placed on nonaccrual status until the borrower demonstrates a sustained period of performance, which generally requires six consecutive months of payments. Securities Portfolio The securities portfolio is the second largest component of the Companyâ€™s interest-earning assets, and the structure and composition of this portfolio is important to an analysis of the financial condition of the Company. The securities portfolio serves the following purposes: (i) it provides a source of pledged assets for securing certain deposits and borrowed funds, as may be required by law or by specific agreement with a depositor or lender; (ii) it provides liquidity to even out cash flows from the loan and deposit activities of customers; (iii) it can be used as an interest rate risk management tool, since it provides a large base of assets, the maturity and interest rate characteristics of which can be changed more readily than the loan portfolio to better match changes in the deposit base and other funding sources of the Company; and (iv) it is an alternative interest-earning asset when loan demand is weak or when deposits grow more rapidly than loans. The securities portfolio consists of securities classified as either held-to-maturity or available-for-sale. Securities consist primarily of state and municipal securities, mortgage-backed securities and U.S. government sponsored agency securities. We determine the appropriate classification at the time of purchase. All held-to-maturity securities are reported at amortized cost, adjusted for premiums and discounts that are recognized in interest income using the interest method over the period to maturity. All available-for-sale securities are reported at fair value. Our securities portfolio decreased $15.9 million, or 2.5%, to $606.9 million at September 30, 2024, compared to $622.8 million at December 31, 2023. The decrease was primarily due to $28.9 million in maturities, prepayments and calls, net of purchases, partially offset by a $15.0 million increase in the fair value of available for sale securities at September 30, 2024 as compared to December 31, 2023. 41 Table of Contents Certain securities have fair values less than amortized cost and, therefore, contain unrealized losses. At September 30, 2024, the unrealized loss on the Companyâ€™s available for sale securities was $67.1 million, down from $82.1 million at December 31, 2023. At September 30, 2024, the Company evaluated whether the decline in fair value has resulted from credit losses or other factors. Within this evaluation, management considers the extent to which fair value is less than amortized cost, any changes to the rating of the security by rating agency, and adverse conditions specifically related to the security, among other factors. Based on managementâ€™s evaluation no unrealized losses on securities were determined to be due to credit loss. Additionally, we anticipate full recovery of amortized cost with respect to these securities by maturity, or sooner in the event of a more favorable market interest rate environment. We do not intend to sell these securities and it is not probable that we will be required to sell them before recovery of the amortized cost basis, which may be at maturity, thus no ACL or losses have been recognized in the Companyâ€™s consolidated financial statements. The following table sets forth certain information regarding contractual maturities and the weighted average yields of our investment securities as of the date presented. Expected maturities may differ from contractual maturities if borrowers have the right to call or prepay an obligation with or without call or prepayment penalties. Â Â As of September 30, 2024 Â Â Â Due in One Year or Less Â Â Due after One Year Through Five Years Â Â Due after Five Years Through Ten Years Â Â Due after Ten Years Â Â Â Amortized Cost Â Â Weighted Average Yield Â Â Amortized Cost Â Â Weighted Average Yield Â Â Amortized Cost Â Â Weighted Average Yield Â Â Amortized Cost Â Â Weighted Average Yield Â Â Â (Dollars in thousands) Â Available-for-sale Â State and municipal Â $ 2,542 Â Â Â 1.69 % Â $ 4,521 Â Â Â 2.30 % Â $ 3,801 Â Â Â 2.18 % Â $ 189,351 Â Â Â 2.29 % Residential mortgage-backed securities Â Â â€” Â Â Â â€” Â Â Â 2,220 Â Â Â 2.05 % Â Â 745 Â Â Â 2.93 % Â Â 325,963 Â Â Â 2.19 % Commercial mortgage-backed securities Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 46,932 Â Â Â 2.22 % Â Â Â â€” Â Commercial collateralized mortgage obligations Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 69,027 Â Â Â 6.01 % Â Â Â â€” Â Â Â â€” Â Asset-backed and other amortizing securities Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 2,890 Â Â Â 3.16 % Â Â 13,968 Â Â Â 2.75 % Other securities Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 12,000 Â Â Â 4.47 % Â Â Â â€” Â Â Â â€” Â Total available-for-sale Â $ 2,542 Â Â Â 1.69 % Â $ 6,741 Â Â Â 2.21 % Â $ 135,395 Â Â Â 4.38 % Â $ 529,282 Â Â Â 2.24 % Â Â As of December 31, 2023 Â Â Â Due in One Year or Less Â Â Due after One Year Through Five Years Â Â Due after Five Years Through Ten Years Â Â Due after Ten Years Â Â Â Amortized Cost Â Â Weighted Average Yield Â Â Amortized Cost Â Â Weighted Average Yield Â Â Amortized Cost Â Â Weighted Average Yield Â Â Amortized Cost Â Â Weighted Average Yield Â Â Â (Dollars in thousands) Â Available-for-sale Â State and municipal Â $ 735 Â Â Â 3.65 % Â $ 6,112 Â Â Â 1.73 % Â $ 4,897 Â Â Â 2.15 % Â $ 191,070 Â Â Â 2.28 % Residential mortgage-backed securities Â Â â€” Â Â Â â€” Â Â Â 3,038 Â Â Â 2.02 % Â Â 920 Â Â Â 2.91 % Â Â 347,293 Â Â Â 2.20 % Commercial mortgage-backed securities Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 47,898 Â Â Â 2.22 % Â Â â€” Â Â Â â€” Â Commercial collateralized mortgage obligations Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 72,391 Â Â Â 6.01 % Â Â Â â€” Â Â Â â€” Â Asset-backed and other amortizing securities Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 2,359 Â Â Â 3.07 % Â Â 16,117 Â Â Â 2.79 % Other securities Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 12,000 Â Â Â 4.47 % Â Â Â â€” Â Â Â â€” Â Total available-for-sale Â $ 735 Â Â Â 3.65 % Â $ 9,150 Â Â Â 1.83 % Â $ 140,465 Â Â Â 4.38 % Â $ 554,480 Â Â Â 2.24 % 42 Table of Contents Deposits Deposits represent the Companyâ€™s primary and most vital source of funds. We offer a variety of deposit products including demand deposits accounts, interest-bearing products, savings accounts and certificate of deposits. We put continued effort into gathering noninterest-bearing demand deposit accounts through loan production, customer referrals, marketing staffs, mobile and online banking and various involvements with community networks. Total deposits at September 30, 2024

were $3.72 billion, representing an increase of $93.2 million, or 2.6%, compared to $3.63 billion at December 31, 2023. The increase since December 31, 2023 consisted of increases of $69.0 million in interest-bearing deposits and $24.2 million in non-interest-bearing deposits. As of September 30, 2024, 26.8% of total deposits were comprised of noninterest-bearing demand accounts, 61.3% of interest-bearing non-maturity accounts and 11.9% of time deposits. The following table shows the deposit mix as of the dates presented: Â Â September 30, 2024 Â Â December 31, 2023 Â Â Â Amount Â Â % of Total Â Â Amount Â Â % of Total Â Â Â (Dollars in thousands) Â Noninterest-bearing deposits Â $ 998,480 Â Â Â 26.8 % Â $ 974,201 Â Â Â 26.9 % NOW and other transaction accounts Â Â 496,176 Â Â Â 13.3 Â Â Â 562,066 Â Â Â 15.5 Â Money market and other savings Â Â 1,780,337 Â Â Â 48.0 Â Â Â 1,722,170 Â Â Â 47.5 Â Time deposits Â Â 444,367 Â Â Â 11.9 Â Â Â 367,716 Â Â Â 10.1 Â Total deposits Â $ 3,719,360 Â Â Â 100.0 % Â $ 3,626,153 Â Â Â 100.0 % The following table summarizes our average deposit balances and weighted average rates paid on deposits, on an annualized basis, for the periods indicated. Â Â Three Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Â Â Average Balance Â Â Weighted Average Rate Â Â Average Balance Â Â Weighted Average Rate Â Â Â (Dollars in thousands) Â Noninterest-bearing deposits Â $ 976,048 Â Â Â 0.00 % Â $ 1,071,175 Â Â Â 0.00 % Interest-bearing deposits: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â NOW and interest-bearing demand accounts Â Â 463,873 Â Â Â 3.89 % Â Â 472,180 Â Â Â 3.51 % Savings accounts Â Â 134,570 Â Â Â 0.93 % Â Â 143,919 Â Â Â 0.92 % Money market accounts Â Â 1,648,856 Â Â Â 3.21 % Â Â 1,606,915 Â Â Â 2.85 % Time deposits Â Â 431,307 Â Â Â 4.16 % Â Â 344,395 Â Â Â 3.35 % Total interest-bearing deposits Â Â 2,678,606 Â Â Â 3.36 % Â Â 2,567,409 Â Â Â 2.93 % Total deposits Â $ 3,654,654 Â Â Â 2.47 % Â $ 3,638,584 Â Â Â 2.07 % Â Â Nine Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Â Â Average Balance Â Â Weighted Average Rate Â Â Average Balance Â Â Weighted Average Rate Â Â Â (Dollars in thousands) Â Noninterest-bearing deposits Â $ 964,829 Â Â Â 0.00 % Â $ 1,085,345 Â Â Â 0.00 % Interest-bearing deposits: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â NOW and interest-bearing demand accounts Â Â 481,628 Â Â Â 3.83 % Â Â 371,526 Â Â Â 2.62 % Savings accounts Â Â 134,784 Â Â Â 0.92 % Â Â 147,802 Â Â Â 0.86 % Money market accounts Â Â 1,635,157 Â Â Â 3.19 % Â Â 1,570,922 Â Â Â 2.58 % Time deposits Â Â 399,646 Â Â Â 4.06 % Â Â 309,250 Â Â Â 2.70 % Total interest-bearing deposits Â Â 2,651,215 Â Â Â 3.32 % Â Â 2,399,500 Â Â Â 2.49 % Total deposits Â $ 3,616,044 Â Â Â 2.44 % Â $ 3,484,845 Â Â Â 1.72 % Time deposits in amounts of more than $250 thousand represent the type of deposit most likely to affect the Companyâ€™s future earnings because of interest rate sensitivity. The effective cost of these funds is generally higher than other time deposits because the funds are usually obtained at premium rates of interest. The scheduled maturities of time deposits of more than $250 thousand as of September 30, 2024 follows: (Dollars in thousands) Â Three Months Â Â Three to Six Months Â Â Six to 12 Months Â Â After 12 Months Â Â Total Â Â Â $ 37,167 Â Â $ 46,261 Â Â $ 30,042 Â Â $ 1,449 Â Â $ 114,919 Â 43 Table of Contents The estimated amount of uninsured deposits as of September 30, 2024 was $1.22 billion. This represented approximately 33% of total deposits and excludes collateralized public fund deposits. Borrowed Funds In addition to deposits, we may utilize advances from the FHLB and other borrowings as a supplementary funding source to finance our operations. FHLB Advances. The FHLB allows us to borrow, both short and long-term, on a blanket floating lien status collateralized by first mortgage loans and commercial real estate loans as well as FHLB stock. At September 30, 2024 and December 31, 2023, we had total remaining borrowing capacity from the FHLB of $1.11 billion and $1.10 billion, respectively, with no outstanding balance. We had no long-term FHLB borrowings during the three and nine months ended September 30, 2024 or 2023. Federal Reserve Bank of Dallas. The Bank has a line of credit with the Federal Reserve Bank of Dallas (the â€œFRBâ€). The amount of the line is determined on a monthly basis by the FRB. The line is collateralized by a blanket floating lien on all agriculture, commercial and consumer loans. The amount of the line was $664.2 million and $595.4 million at September 30, 2024 and December 31, 2023, respectively, with no outstanding balance. We had no long-term FRB borrowings during the nine months ended September 30, 2024 or 2023. Lines of Credit. The Bank has uncollateralized lines of credit with multiple banks as a source of funding for liquidity management. The total amount of the lines was $140.0 million and $140.0 million as of September 30, 2024 and December 31, 2023, respectively. The lines were not used, other than testing during the three and nine months September 30, 2024 or the three and nine months September 30, 2023. FHLB Letters of Credit - The Company may use FHLB letters of credit to pledge to certain public deposits. The outstanding balance of FHLB letters of credit was $75.0 million and $-0- at September 30, 2024 and December 31, 2023, respectively. Subordinated Debt. In December 2018, the Company issued $14.1 million of subordinated notes that have a maturity date of December 2030 and an average fixed rate of 6.41% for the first seven years. After the fixed rate periods, these notes will float at the Wall Street Journal prime rate, with a floor of 4.0% and a ceiling of 7.5%. These notes pay interest quarterly, are unsecured, and may be called by the Company at any time after the remaining maturity is five years or less. Additionally, these notes are intended to qualify for Tier 2 capital treatment, subject to regulatory limitations. On September 29, 2020, the Company issued $50.0 million in subordinated notes. Proceeds were reduced by approximately $926 thousand in debt issuance costs. These notes have a maturity date of September 2030 with a fixed rate of 4.50% for the first five years. After the expiration of the fixed rate period, the notes will reset quarterly at a variable rate equal to the then current three-month Secured Overnight Financing Rate, as published by the Federal Reserve Bank of New York, plus 438 basis points. These notes pay interest semi-annually, are unsecured, and may be called by the Company at any time after the remaining maturity is five years or less. Additionally, these notes are intended to qualify for Tier 2 capital treatment, subject to regulatory limitations. As of September 30, 2024, the total amount of subordinated debt securities outstanding was $64.1 million less approximately $186 thousand of remaining debt issuance costs for a total balance of $63.9 million. Junior Subordinated Deferrable Interest Debentures and Trust Preferred Securities. Between March 2004 and June 2007, the Company formed three wholly-owned statutory business trusts solely for the purpose of issuing trust preferred securities, the proceeds of which were invested in junior subordinated deferrable interest debentures. The trusts are not consolidated and the debentures issued by the Company to the trusts are reflected in the Companyâ€™s Consolidated Balance Sheets. The Company records interest expense on the debentures in its consolidated financial statements. The amount of debentures outstanding was $46.4 million at September 30, 2024 and December 31, 2023. The Company has the right, as has been exercised in the past, to defer payments of interest on the securities for up to twenty consecutive quarters. During such time, corporate dividends may not be paid. The Company is current in its interest payments on the debentures. The chart below indicates certain information, as of September 30, 2024, about each of the statutory trusts and the junior subordinated deferrable interest debentures, including the date the junior subordinated deferrable interest debentures were issued, outstanding amounts of trust preferred securities and junior subordinated deferrable interest debentures, the maturity date of the junior subordinated deferrable interest debentures, and the interest rates on the junior subordinated deferrable interest debentures. 44 Table of Contents Name of Trust Â Issue Date Â Amount of Trust Preferred Securities Â Â Amount of Debentures Â Â Stated Maturity Date of Trust Preferred Securities and Debentures(1) Â Interest Rate of Trust Preferred Securities and Debentures(2)(3) Â Â (Dollars in thousands) South Plains Financial Capital Trust III Â 2004 Â $ 10,000 Â Â $ 10,310 Â Â Â 2034 Â 3-mo. CME Term SOFR + 291 bps; 8.19% South Plains Financial Capital Trust IV Â 2005 Â Â 20,000 Â Â Â 20,619 Â Â Â 2035 Â 3-mo. CME Term SOFR + 165 bps; 6.60% South Plains Financial Capital Trust V Â 2007 Â Â 15,000 Â Â Â 15,464 Â Â Â 2037 Â 3-mo. CME Term SOFR + 176 bps; 6.71% Total Â Â Â $ 45,000 Â Â $ 46,393 Â Â Â Â Â Â (1) May be redeemed at the Companyâ€™s option. (2) Interest payable quarterly with principal due at maturity. (3) Rate as of last reset date, prior to September 30, 2024. Liquidity and Capital Resources Liquidity Liquidity refers to the measure of our ability to meet the cash flow requirements of depositors and borrowers, while at the same time meeting our operating, capital and strategic cash flow needs, all at a reasonable cost. We continuously monitor our liquidity position to ensure that assets and liabilities are managed in a manner that will meet all short-term and long-term cash requirements. We manage our liquidity position to meet the daily cash flow needs of customers, while maintaining an appropriate balance between assets and liabilities to meet the return on investment objectives of our shareholders. Our liquidity position is supported by management of liquid assets and access to alternative sources of funds. Our liquid assets include cash, interest-bearing deposits in correspondent banks, federal funds sold, and fair value of unpledged investment securities. Other available sources of liquidity include wholesale deposits, and additional borrowings from correspondent banks, FHLB advances, and the Federal Reserve discount window. At September 30, 2024, the Bank had the capacity to borrow additional funds from the FHLB and Federal Reserve discount window of up to approximately $1.1 billion and $664.2 million, respectively. Our short-term and long-term liquidity requirements are primarily met through cash flow from operations, redeployment of prepaying and maturing balances in our loan and investment portfolios, and increases in customer deposits. Other alternative sources of funds will supplement these primary sources to the extent necessary to meet additional liquidity requirements on either a short-term or long-term basis. Management believes that the Company has adequate liquidity to meet its obligations. However, if general economic conditions, potential recession in the United States and our market areas, the impacts related to or resulting from bank failures and any uncertainty in the banking industry, including the associated impact to the Company and other financial institutions of any regulatory changes or other mitigation efforts taken by government agencies in response thereto, increased competition for deposits and related changes in deposit customer behavior, changes in market interest rates, the resurgence of elevated levels of inflation or inflationary pressures in the United States and our market areas, or other events, cause these sources of external funding to become restricted or are eliminated, the Company may not be able to raise adequate funds or may incur substantially higher funding costs or operating restrictions in order to raise the necessary funds to support the Companyâ€™s operations and growth. Capital Total stockholdersâ€™ equity increased to $443.1 million as of September 30, 2024, compared to $407.1 million as of December 31, 2023, an increase of $36.0 million, or 8.8%. The increase from December 31, 2023 was primarily the result of $33.2 million in net earnings for the nine months ended September 30, 2024 and an increase in accumulated other comprehensive income (â€œAOCIâ€) of $9.3 million, net of tax, partially offset by $6.7 million of dividends paid. The increase in AOCI was attributable to the increase in fair value of our available for sale securities and fair value hedges, net of tax, as a result of the decline in market interest rates experienced during the period. We are subject to various regulatory capital requirements administered by the federal and state banking regulators. Failure to meet regulatory capital requirements may result in certain mandatory and possible additional discretionary actions by regulators that, if undertaken, could have a direct material effect on our financial statements. Under capital adequacy guidelines and the regulatory framework for â€œprompt corrective actionâ€ (described below), we must meet specific capital guidelines that involve quantitative measures of our assets, liabilities and certain off-balance sheet items as calculated under regulatory accounting policies. The capital amounts and classifications are subject to qualitative judgments by the federal banking regulators about components, risk weightings and other factors. Qualitative measures established by regulation to ensure capital adequacy required us to maintain minimum amounts and ratio of common equity tier 1 (â€œCET1â€) capital, tier 1 capital and total capital to risk-weighted assets and of tier 1 capital to average consolidated assets, referred to as the â€œleverage ratio.â€ 45 Table of Contents The risk-based capital ratios measure the adequacy of a bankâ€™s capital against the riskiness of its assets and off-balance sheet activities. Failure to maintain adequate capital is a basis for â€œprompt corrective actionâ€ or other regulatory enforcement action. In assessing a bankâ€™s capital adequacy, regulators also consider other factors such as interest rate risk exposure; liquidity, funding and market risks; quality and level of earnings; concentrations of credit, quality of loans and investments; risks of any nontraditional activities; effectiveness of bank policies; and managementâ€™s overall ability to monitor and control risks. At September 30, 2024 and December 31, 2023, both we and the Bank met all the capital adequacy requirements to which we and the Bank were subject. At September 30, 2024, we and the Bank were â€œwell capitalizedâ€ under the regulatory framework for prompt corrective action. Management believes that no conditions or events have occurred since September 30, 2024 that would materially adversely change such capital classifications. From time to time, we may need to raise additional capital to support our and the Bankâ€™s further growth and to maintain our â€œwell capitalizedâ€ status. The table below summarizes the capital requirements applicable to us and the Bank in order to be considered â€œwell capitalizedâ€ from a regulatory perspective, as well as our and the Bankâ€™s capital ratios as of the dates indicated. Â Â September 30, 2024 Â Â December 31, 2023 Â Â Â Amount Â Â Ratio Â Â Amount Â Â Ratio Â Â Â (Dollars in thousands) Â South Plains Financial, Inc.: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Total capital (to risk-weighted assets) Â $ 617,052 Â Â Â 17.61 % Â $ 589,565 Â Â Â 16.74 % Tier 1 capital (to risk-weighted assets) Â Â 509,338 Â Â Â 14.54 Â Â Â 482,044 Â Â Â 13.69 Â CET 1 capital (to risk-weighted assets) Â Â 464,338 Â Â Â 13.25 Â Â Â 437,044 Â Â Â 12.41 Â Tier 1 capital (to average assets) Â Â 509,338 Â Â Â 11.76 Â Â Â 482,044 Â Â Â 11.33 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â City Bank: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Total capital (to risk-weighted assets) Â $ 511,744 Â Â Â 14.61 % Â $ 494,353 Â Â Â 14.04 % Tier 1 capital (to risk-weighted assets) Â Â 467,956 Â Â Â 13.36 Â Â Â 450,607 Â Â Â 12.80 Â CET 1 capital (to risk-weighted assets) Â Â 467,956 Â Â Â 13.36 Â Â Â 450,607 Â Â Â 12.80 Â Tier 1 capital (to average assets) Â Â 467,956 Â Â Â 10.81 Â Â Â 450,607 Â Â Â 10.60 Â Community Bank Leverage Ratio On September 17, 2019, the federal banking agencies jointly finalized a rule to be effective January 1, 2020 and intended to simplify the regulatory capital requirements described above for qualifying community banking organizations that opt into the Community Bank Leverage Ratio (â€œCBLRâ€) framework, as required by Section 201 of the EGRRCPA. The final rule became effective on January 1, 2020, and the CBLR framework became available for banks to use beginning with their March 31, 2020 Call Reports. Under the final rule, if a qualifying community banking organization opts into the CBLR framework and meets all requirements under the framework, it will be considered to have met the well-capitalized ratio requirements under the â€œprompt corrective actionâ€ regulations described above and will not be required to report or calculate risk-based capital. In order to qualify for the CBLR framework, a community banking organization must have a tier 1 leverage ratio of greater than 9%, less than $10 billion in total consolidated assets, and limited amounts of off-balance sheet exposures and trading assets and liabilities. Although the Company and the Bank are qualifying community banking organizations, the Company and the Bank have elected not to opt in to the CBLR framework at this time and will continue to follow the Basel III capital requirements as described above. Treasury Stock The Company repurchased stock in accordance with its previously-announced stock repurchase program during the three and nine months endedÂ September 30, 2024. For the three months ended September 30, 2024, we repurchased 40,000 shares of common stock for a total of $1.0 million. For the nine months endedÂ September 30, 2024, we repurchased 53,799 share of common stock for a total of $1.3 million. These shares were retired immediately upon repurchase by the Company and not included in treasury stock. See Part II, Item 2, â€œUnregistered Sales of Equity Securities and Use of Proceeds,â€ of this Form 10-Q for further information. Interest Rate Sensitivity and Market Risk As a financial institution, our primary component of market risk is interest rate volatility. Our interest rate risk policy provides management with the guidelines for effective funds management, and we have established a measurement system for monitoring our net interest rate sensitivity position. We have historically managed our sensitivity position within our established guidelines. 46 Table of Contents Interest rate sensitivity involves the relationships between rate-sensitive assets and liabilities and is an indication of the probable effects of interest rate fluctuations on the Companyâ€™s net interest income. Interest rate-sensitive assets and liabilities are those with yields or rates that are subject to change within a future time period due to maturity or changes in market rates. The model is used to project future net interest income under a set of possible interest rate movements. The Companyâ€™s Investment/Asset Liability Committee (â€œALCO Committeeâ€) reviews this information to determine compliance with the limits set by the Bankâ€™s board of directors. Fluctuations in interest rates will ultimately impact both the level of income and expense recorded on most of our assets and liabilities, and the market value of all interest-earning assets and interest-bearing liabilities, other than those which have a short term to maturity. Interest rate risk is the potential of economic losses due to future interest rate changes. These economic losses can be reflected as a loss of future net interest income and/or a loss of current fair market values. The objective is to measure the effect on net interest income and to adjust the balance sheet to minimize the inherent risk while at the same time maximizing income. We manage our exposure to interest rates by structuring our balance sheet in the ordinary course of business. Based upon the nature of our operations, we are not subject to foreign exchange or commodity price risk. We do not own any trading assets. Our exposure to interest rate risk is managed by the ALCO Committee, in accordance with policies approved by the Bankâ€™s board of directors. The ALCO Committee formulates strategies based on appropriate levels of interest rate risk. In determining the appropriate level of interest rate risk, the ALCO Committee considers the impact on earnings and capital on the current outlook on interest rates, potential changes in interest rates, regional economies, liquidity, business strategies and other factors. The ALCO Committee meets regularly to review, among other things, the sensitivity of assets and liabilities to interest rate changes, the book and market values of assets and liabilities, commitments to originate loans and the maturities of investments and borrowings. Additionally, the ALCO Committee reviews liquidity, cash flow flexibility, maturities of deposits and consumer and commercial deposit activity. Management employs methodologies to manage interest rate risk, which include an analysis of relationships between interest-earning assets and interest-bearing liabilities and an interest rate shock simulation model. We use interest rate risk simulation models and shock analyses to test the interest rate sensitivity of net interest income and fair value of equity, and the impact of changes in interest rates on other financial metrics. Contractual maturities and re-pricing opportunities of loans are incorporated in the model. The average lives of non-maturity deposit accounts are based on decay assumptions and are incorporated into the model. All of the assumptions used in our analyses are inherently uncertain and, as a result, the model cannot precisely measure future net interest income or precisely predict the impact of fluctuations in market interest rates on net interest income. Actual results will differ from the modelâ€™s simulated results

due to timing, magnitude and frequency of interest rate changes as well as changes in market conditions and the application and timing of various management strategies. On a quarterly basis, we run a simulation model for a static balance sheet and other scenarios. These models test the impact on net interest income from changes in market interest rates under various scenarios. Under the static model, rates are shocked instantaneously and ramped rates change over a 12-month and 24-month horizon based upon parallel and non-parallel yield curve shifts. Parallel shock scenarios assume instantaneous parallel movements in the yield curve compared to a flat yield curve scenario. Non-parallel simulation involves analysis of interest income and expense under various changes in the shape of the yield curve. Our internal policy regarding internal rate risk simulations currently specifies that for gradual parallel shifts of the yield curve, estimated net interest income at risk for the subsequent one-year period should not decline by more than 7.5% for a 100 basis point shift, 15% for a 200 basis point shift, and 22.5% for a 300 basis point shift. The following table summarizes the simulated change in net interest income over a 12-month horizon as of the dates indicated: Â Â Â September 30, 2024 Â Â December 31, 2023 Â Change in Interest Rates (Basis Points) Â Â Percent Change in Net Interest Income Â Â Percent Change in Net Interest Income Â +300 Â Â Â (3.48)% Â Â (10.02)% +200 Â Â Â (2.22)% Â Â (6.59)% +100 Â Â Â (1.04)% Â Â (3.21)% -100 Â Â Â 0.27 % Â Â 3.35 % -200 Â Â Â 0.85 % Â Â 6.86 % Impact of Inflation Our consolidated financial statements and related notes included elsewhere in this Form 10-Q have been prepared in accordance with U.S. generally accepted accounting principles (â€œGAAPâ€). GAAP requires the measurement of financial position and operating results in terms of historical dollars, without considering changes in the relative value of money over time due to inflation or recession. 47 Table of Contents The Companyâ€™s asset and liability structure is substantially different from that of an industrial company in that virtually all assets and liabilities of the Company are monetary in nature. Management believes the impact of inflation on financial results depends upon the Companyâ€™s ability to react to changes in interest rates and by such reaction, reduce the inflationary impact on performance. Interest rates do not necessarily move in the same direction, or at the same magnitude, as the prices of other goods and services. However, other operating expenses do reflect general levels of inflation. Management seeks to manage the relationship between interest rate-sensitive assets and liabilities in order to protect against wide net interest income fluctuations, including those resulting from inflation. Various information shown elsewhere in this Report will assist in the understanding of how well the Company is positioned to react to changing interest rates and inflationary trends. In particular, additional information related to the Companyâ€™s interest rate-sensitive assets and liabilities is contained in this Item 2, â€œManagementâ€™s Discussion and Analysis of Financial Condition and Results of Operationsâ€ of this Report under the heading â€œInterest Rate Sensitivity and Market Risk.â€ Non-GAAP Financial Measures Our accounting and reporting policies conform to GAAP and the prevailing practices in the banking industry. However, we also evaluate our performance based on certain additional financial measures discussed in this Report as being non-GAAP financial measures. We classify a financial measure as being a non-GAAP financial measure if that financial measure excludes or includes amounts, or is subject to adjustments that have the effect of excluding or including amounts, that are included or excluded, as the case may be, in the most directly comparable measure calculated and presented in accordance with GAAP as in effect from time to time in the U.S. in our consolidated statements of comprehensive income (loss), balance sheets or statements of cash flows. Non-GAAP financial measures do not include operating and other statistical measures or ratios or statistical measures calculated using exclusively either financial measures calculated in accordance with GAAP, operating measures or other measures that are not non-GAAP financial measures or both. The non-GAAP financial measures that we discuss in this Report should not be considered in isolation or as a substitute for the most directly comparable or other financial measures calculated in accordance with GAAP. Moreover, the manner in which we calculate the non-GAAP financial measures that we discuss in this Report may differ from that of other companies reporting measures with similar names. It is important to understand how other banking organizations calculate their financial measures with names similar to the non-GAAP financial measures we have discussed in this Report when comparing such non-GAAP financial measures. Tangible Book Value Per Common Share. Tangible book value per share is a non-GAAP measure generally used by investors, financial analysts and investment bankers to evaluate financial institutions. The most directly comparable GAAP financial measure for tangible book value per common share is book value per common share. We believe that the tangible book value per common share measure is important to many investors in the marketplace who are interested in changes from period to period in book value per common share exclusive of changes in intangible assets. Goodwill and other intangible assets have the effect of increasing total book value while not increasing our tangible book value. Tangible Common Equity to Tangible Assets. Tangible common equity to tangible assets is a non-GAAP measure generally used by investors, financial analysts and investment bankers to evaluate financial institutions. We calculate tangible common equity, as described above, and tangible assets as total assets less goodwill, core deposit intangibles and other intangible assets, net of accumulated amortization. The most directly comparable GAAP financial measure for tangible common equity to tangible assets is total common stockholdersâ€™ equity to total assets. We believe that this measure is important to many investors in the marketplace who are interested in the relative changes from period to period of tangible common equity to tangible assets, each exclusive of changes in intangible assets. Goodwill and other intangible assets have the effect of increasing both total stockholdersâ€™ equity and assets while not increasing our tangible common equity or tangible assets. The following table reconciles, as of the dates set forth below, total stockholdersâ€™ equity to tangible common equity and total assets to tangible assets and then presents book value per common share, tangible book value per common share, total stockholdersâ€™ equity to total assets, and tangible common equity to tangible assets: Â Â September 30, Â Â December 31, Â Â Â Â 2024 Â Â Â 2023 Â Â Â (Dollars in thousands) Â Total stockholdersâ€™ equity Â $ 443,122 Â Â $ 407,114 Â Less:Â Goodwill and other intangibles Â Â (21,197) Â Â (21,744) Tangible common equity Â $ 421,925 Â Â $ 385,370 Â Â Â Â Â Â Â Â Â Â Total assets Â $ 4,337,659 Â Â $ 4,204,793 Â Less:Â Goodwill and other intangibles Â Â (21,197) Â Â (21,744) Tangible assets Â $ 4,316,462 Â Â $ 4,183,049 Â Â Â Â Â Â Â Â Â Â Shares outstanding Â Â 16,386,627 Â Â Â 16,417,099 Â Â Â Â Â Â Â Â Â Â Total stockholdersâ€™ equity to total assets Â Â 10.22 % Â Â 9.68 % Tangible common equity to tangible assets Â Â 9.77 % Â Â 9.21 % Book value per share Â $ 27.04 Â Â $ 24.80 Â Tangible book value per share Â $ 25.75 Â Â $ 23.47 Â 48 Table of Contents Critical Accounting Policies and Estimates Our accounting and reporting policies conform to GAAP and conform to general practices within the industry in which we operate. To prepare consolidated financial statements in conformity with GAAP, management makes estimates, assumptions and judgments based on available information. These estimates, assumptions and judgments affect the amounts reported in the consolidated financial statements and accompanying notes. These estimates, assumptions and judgments are based on information available as of the date of the consolidated financial statements and, as this information changes, actual results could differ from the estimates, assumptions and judgments reflected in the consolidated financial statements. In particular, management has identified several accounting policies that, due to the estimates, assumptions and judgments inherent in those policies, are critical in understanding our consolidated financial statements. The Jumpstart Our Business Startups Act (the â€œJOBS Actâ€) permits us an extended transition period for complying with new or revised accounting standards affecting public companies. We have elected to take advantage of this extended transition period, which means that the consolidated financial statements included in this Form 10-Q, as well as any financial statements that we file in the future, will not be subject to all new or revised accounting standards generally applicable to public companies for the transition period for so long as we remain an emerging growth company or until we affirmatively and irrevocably opt out of the extended transition period under the JOBS Act. The following is a discussion of the critical accounting policies and significant estimates that we believe require us to make the most complex or subjective decisions or assessments. Securities. Investment securities may be classified into trading, held-to-maturity, or available-for-sale portfolios. Securities that are held principally for resale in the near term are classified as trading. Securities that management has the ability and positive intent to hold to maturity are classified as held-to-maturity and recorded at amortized cost. Securities not classified as trading or held-to-maturity are available-for-sale and are reported at fair value with unrealized gains and losses excluded from earnings, but included in the determination of other comprehensive income (loss). Management uses these assets as part of its asset/liability management strategy; they may be sold in response to changes in liquidity needs, interest rates, resultant prepayment risk changes, and other factors. Management determines the appropriate classification of securities at the time of purchase. Purchase premiums and discounts are recognized in interest income using the interest method over the terms of the securities. The cost of securities sold is based on the specific identification method. Loans. Loans that management has the intent and ability to hold for the foreseeable future or until maturity or payoff are reported at their outstanding principal balances net of any unearned income, charge-offs, unamortized deferred fees and costs on originated loans, and premiums or discounts on purchased loans. Interest income is accrued on the unpaid principal balance. Loan origination fees, net of certain direct origination costs, are deferred and recognized as an adjustment of the related loan yield using the straight-line method, which is not materially different from the effective interest method required by GAAP. Loans are placed on non-accrual status when, in managementâ€™s opinion, collection of interest is unlikely, which typically occurs when principal or interest payments are more than ninety days past due. When interest accrual is discontinued, all unpaid accrued interest is reversed against interest income. The interest on these loans is accounted for on the cash-basis or cost-recovery method, until qualifying for return to accrual. Loans are returned to accrual status when all the principal and interest amounts contractually due are brought current and future payments are reasonably assured. Allowance for Credit Losses. The ACL for loans is established for future expected credit losses through a provision for credit losses charged to earnings. Expected losses are calculated using comparable and quantifiable information both internal and external about past events, including historical experience, current conditions, and reasonable and supportable forecasts that affect the collectability of the reported amount. Expected credit losses are estimated over the contractual term of the loans and adjusted for expected prepayments when appropriate. Loan losses are charged against the allowance when management believes the uncollectibility of a loan balance is confirmed. Subsequent recoveries, if any, are credited to the allowance. The Companyâ€™s ACL for loans consists of specific valuation allowances established for probable losses on specifically analyzed loans and collective valuation allowances calculated using comparable and quantifiable information both internal and external about past events, including historical experience, current conditions, and reasonable and supportable forecasts that affect the collectability of the reported amount. The ACL for loans is evaluated on a quarterly basis by management and is based upon managementâ€™s review of the collectability of the loans in light of historical experience, the nature and volume of the loan portfolio, adverse situations that may affect the borrowerâ€™s ability to repay, estimated value of any underlying collateral, and prevailing economic conditions. This evaluation is inherently subjective, as it requires estimates that are susceptible to significant revision as more information becomes available. The determination of the adequacy of the ACL for loans is based on estimates that are particularly susceptible to significant changes in the economic environment and market conditions. In connection with the determination of the estimated losses on loans, management obtains independent appraisals for significant collateral. The Bankâ€™s loans are generally secured by specific items of collateral including real property, crops, livestock, consumer assets, and other business assets. 49 Table of Contents While management uses available information to recognize losses on loans, further reductions in the carrying amounts of loans may be necessary based on various factors. In addition, regulatory agencies, as an integral part of their examination process, periodically review the estimated losses on loans. Such agencies may require the Bank to recognize additional losses based on their judgments about information available to them at the time of their examination. Because of these factors, it is reasonably possible that the estimated losses on loans may change materially in the near term. However, the amount of the change that is reasonably possible cannot be estimated. Loans that exhibit characteristics different from their pool characteristics are evaluated on an individual basis. Loans evaluated individually are not included in the collective ACL for loans evaluation. Certain of these loans are considered to be collateral dependent with the borrower experiencing financial difficulty. For these loans, the fair value of collateral practical expedient is elected whereby the allowance is calculated as the amount by which the amortized cost exceeds the fair value of collateral, less costs to sell. All non-accrual loans $250 thousand or greater are analyzed for a specific ACL. The Company estimates expected credit losses on off-balance sheet credit exposures over the contractual period in which the Company is exposed to credit risk via a contractual obligation to extend credit, unless that obligation is unconditionally cancellable by the Company. The ACL for off-balance sheet credit exposures is adjusted through provision for credit losses. 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 its estimated life. Utilization rates are determined based on a two-year rolling average of historical usage. Expected loss rates for all pass rated loans are used to determine the ACL for off-balance sheet credit exposures. For AFS securities in an unrealized loss position, the Company first assesses whether it intends to sell, or it is more likely than not that it will be required to sell the security before recovery of its amortized cost basis. If either of the criteria regarding intent or requirement to sell is met, the securityâ€™s amortized costs basis is written down to fair value through income. For AFS securities that do not meet the aforementioned criteria, the Company evaluates whether the decline in fair value has resulted from credit losses or other factors. In making this assessment, management considers the extent to which fair value is less than amortized cost, any changes to the rating of the security by rating agency, and adverse conditions specifically related to the security, among other factors. 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. If the present value of cash flows expected to be collected is less than the amortized cost basis, a credit loss exists and an ACL is recorded for the credit loss, limited by the amount that the fair value is less than the amortized cost basis. Any impairment that has not been recorded through an ACL is recognized in other comprehensive income (loss). Changes in the ACL are recorded as provision for credit losses. Losses are charged against the allowance when management believes the uncollectibility of an AFS security is confirmed or when either of the criteria regarding intent or requirement to sell is met. Accrued interest is excluded from the estimate of credit losses on securities. Loans Held for Sale. Loans held for sale are comprised of residential mortgage loans. Loans that are originated for best efforts delivery are carried at the lower of aggregate cost or fair value as determined by aggregate outstanding commitments from investors or current investor yield requirements. All other loans held for sale are carried at fair value. Loans sold are typically subject to certain indemnification provisions with the investor; management does not believe these provisions will have any significant consequences. Mortgage Servicing Rights Asset. When mortgage loans are sold with servicing retained, servicing rights are initially recorded at fair value with the consolidated statement of comprehensive income (loss) effect recorded in net gain on sale of loans. Fair value is based on market prices for comparable mortgage servicing contracts, when available, or alternatively, is based on a valuation model that calculates present value of estimated future servicing income. Under the fair value measurement method, the Company measures servicing rights at fair value at each reporting date and reports change in fair value of servicing assets in earnings in the period in which the changes occur, and are included with other noninterest income in the consolidated financial statements. The fair values of servicing rights are subject to significant fluctuations as a result of changes in estimated and actual prepayment speeds and default rates and losses. Goodwill and Other Intangible Assets. Goodwill resulting from business combinations is generally determined as the excess of the fair value of the consideration transferred over the fair value of the net assets acquired and liabilities assumed as of the acquisition date. Goodwill is not amortized, but is tested for impairment at least annually or more frequently if events and circumstances exist that indicate that an impairment test should be performed. Intangible assets with definite lives are amortized over their estimated useful lives. Recently Issued Accounting Pronouncements See Note 1, Summary of Significant Accounting Policies, in the notes to the consolidated financial statements included elsewhere in this Form 10-Q regarding the impact of new accounting pronouncements. 50 Table of Contents Item 3. Quantitative and Qualitative Disclosure about Market Risk The Company manages market risk, which, as a financial institution is primarily interest rate volatility, through the ALCO Committee of the Bank, in accordance with policies approved by its board of directors. The Company uses an interest rate risk simulation model and shock analysis to test the interest rate sensitivity of net interest income and fair value of equity, and the impact of changes in interest rates on other financial metrics. See â€œManagementâ€™s Discussion and Analysis of Financial Condition and Results of Operationsâ€”Interest Rate Sensitivity and Market Riskâ€ herein for a discussion of how we manage market risk. Item 4. Controls and Procedures Evaluation of Disclosure Controls and Procedures As of the end of the period covered by this Form 10-Q, the Company carried out an evaluation, under the supervision and with the participation of its management, including its Chief Executive Officer and Chief Financial Officer, of the effectiveness of the design and operation of its disclosure controls and procedures. In designing and evaluating the disclosure controls and procedures, management recognizes that any controls and procedures, no matter how well designed and operated, can provide only reasonable assurance of achieving the desired control objectives, and management was required to apply judgment in evaluating its controls and procedures. Based on this evaluation, the Companyâ€™s Chief Executive Officer and Chief Financial Officer concluded that the Companyâ€™s disclosure controls and procedures (as defined in Rules 13a-15(e) and 15d-15(e) under the Securities Exchange Act of 1934, as amended, or the Exchange Act) were effective as of the end of the period covered by this Form 10-Q. Internal Control over Financial Reporting There were no changes in the Companyâ€™s internal control over financial reporting (as such term is defined in Rules 13a-15(f) and 15d-15(f) under the Exchange Act) that occurred during the three months ended September 30, 2024 that have materially affected, or are reasonably likely to materially affect, the Companyâ€™s internal control over financial reporting. 51 Table of Contents PART II. OTHER INFORMATION Item 1. Legal Proceedings The Company and its subsidiaries are subject to various legal actions, as described in our Annual Report on Form 10-K for the year ended December

31, 2023 (the â€œ2023 Annual Report on Form 10-Kâ€) filed with the SEC on March 15, 2024. Except as described in our 2023 Annual Report on Form 10-K, we are not presently involved in any other litigation, nor to our knowledge is any litigation threatened against us, that in managementâ€™s opinion would result in any material adverse effect on our financial position or results of operations or that is not expected to be covered by insurance. Item 1A.Â Risk Factors In evaluating an investment in any of our securities, investors should consider carefully, among other things, information under the heading â€œCautionary Notice Regarding Forward-Looking Statementsâ€ in Part I, Item 2, â€œManagementâ€™s Discussion and Analysis of Financial Condition and Results of Operations,â€ of this Form 10-Q and the risk factors previously disclosed under the heading â€œRisk Factorsâ€ in Part I, Item 1A of our 2023 Annual Report on Form 10-K. Management believes there have been no material changes in the risk factors disclosed by the Company in Part I, Item 1A, â€œRisk Factors,â€ of the 2023 Annual Report on Form 10-K. Additional risks and uncertainties not currently known to us or that we currently deem to be immaterial also may materially adversely affect our business, financial condition and/or operating results. Â Item 2. Unregistered Sales of Equity Securities and Use of Proceeds Issuer Purchases of Equity Securities On February 21, 2024, the Companyâ€™s board of directors approved a new stock repurchase program pursuant to which the Company may, from time to time, purchase up to $10.0 million of its outstanding shares of common stock (the â€œNew Programâ€). The shares can be repurchased from time to time in privately negotiated transactions or the open market, including pursuant to Rule 10b5-1 trading plans, and in accordance with applicable regulations of the SEC. The Company is not obligated to purchase any shares of its common stock under the New Program and the timing and exact amount of any repurchases depends on various factors including, the performance of the Companyâ€™s stock price, general market and other conditions, applicable legal requirements and other factors. The New Program may be terminated or amended by the Companyâ€™s board of directors at any time prior to the expiration date of February 26, 2025. Â The following table summarizes the share repurchase activity for the three months ended September 30, 2024. Â Â Total Shares Repurchased Â Â Average Price Paid Per Share Â Â Total Dollar Amount Purchased Pursuant to Publicly-Announced Plans Â Â Maximum Dollar Amount Remaining Available for Repurchase Pursuant to Publicly-Announced Plans Â July 2024 Â Â 40,000 Â Â $ 25.00 Â Â $ 1,000,000 Â Â $ 8,659,477 Â August 2024 Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 8,659,477 Â September 2024 Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 8,659,477 Â Total Â Â 40,000 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Item 3. Defaults upon Senior Securities Not applicable. Item 4. Mine Safety Disclosures Not applicable. Item 5. Other Information During the three months ended September 30, 2024, none of the directors or officers of the Company adopted or terminated a â€œRule 10b5-1 trading arrangementâ€ or a â€œnon-Rule 10b5-1 trading arrangement,â€ as each term is defined in Item 408 of Regulation S-K. Announcement of Designation of Principal Executive Officer The Companyâ€™s Board of Directors routinely reviews and considers the roles and responsibilities of the Companyâ€™s executive officers on an annual basis. As a result of such routine annual review, effective November 5, 2024, the Companyâ€™s Board of Directors determined that it is most appropriate for Mr. Cory T. Newsom, the current President of the Company, to be designated as the principal executive officer of the Company. Previously, Mr. Curtis C. Griffith, the Chairman and Chief Executive Officer of the Company, was designated as the principal executive officer of the Company for SEC reporting purposes. 52 Table of Contents Mr. Griffith will continue to serve as Chairman and Chief Executive Officer of the Company and his role and responsibilities within the organization have not been diminished. The change in designation of the Companyâ€™s principal executive officer was approved by the Companyâ€™s Board of Directors in light of Mr. Newsomâ€™s responsibilities and role within the organization as President of the Company, as well as the Companyâ€™s upcoming loss of its status as an emerging growth company on December 31, 2024, which will require additional and more robust executive compensation disclosures of the Companyâ€™s named executive officers. Because Mr. Newsom is currently, and is expected to remain, the highest compensated executive officer of the Company, the designation of Mr. Newsom as the principal executive officer of the Company is also intended to provide a more fulsome pay ratio disclosure, as will be required under Item 402(u) of Regulation S-K following the Companyâ€™s upcoming loss of its status as an emerging growth company. Amendment to Employment Agreement with Curtis C. Griffith. Â On November 5, 2024, the Companyâ€™s Board of Directors approved an Amendment No. 2 to that certain Employment Agreement, dated December 18, 2019, by and among the Company, City Bank and Mr. Curtis C. Griffith, as previously amended by an Amendment No. 1, dated December 15, 2021 (as so amended, the â€œGriffith Employment Agreementâ€), providing for: (i) an increase in Mr. Griffithâ€™s annual base salary to $425,000, annualized, commencing with the first pay period for January 1, 2025, and (ii) a cost-of-living adjustment of $14,200 to Mr. Griffithâ€™s annual base salary on January 1st of each year beginning with January 1, 2026. Â The foregoing description is a summary of the Griffith Employment Agreement, the Amendment No. 1 thereto, and the Amendment No. 2 thereto, and is qualified in its entirety by reference to the copy of the Griffith Employment Agreement filed as Exhibit 10.1 to the Companyâ€™s Current Report on Form 8-K filed with the SEC on December 19, 2019, the copy of the Amendment No. 1 filed as Exhibit 10.1 to the Companyâ€™s Current Report on Form 8-K filed with the SEC on December 21, 2021, and the copy of the Amendment No. 2 that is filed as Exhibit 10.1 to this Form 10-Q, respectively, and is hereby incorporated herein by reference. Amendment to Employment AgreementÂ with Cory T. Newsom Â On November 5, 2024, the Companyâ€™s Board of Directors approved an Amendment No. 2 to that certain Employment Agreement, dated March 6, 2019, by and among the Company, City Bank and Mr. Cory T.Â Newsom, as previously amended by an Amendment No. 1, dated December 15, 2021 (as so amended, the â€œNewsom Employment Agreementâ€), providing for: (i) an increase in Mr. Newsomâ€™s annual base salary to $720,000, annualized, commencing with the first pay period for January 1, 2025, and (ii) a cost-of-living adjustment of $24,000 to Mr. Newsomâ€™s annual base salary on January 1st of each year beginning with January 1, 2026. Â The foregoing description is a summary of the Newsom Employment Agreement, the Amendment No. 1 thereto, and the Amendment No. 2 thereto, and is qualified in its entirety by reference to the copy of the Newsom Employment Agreement filed as Exhibit 10.4 to the Companyâ€™s Registration Statement on Form S-1/A filed with the SEC on April 29, 2018, the copy of the Amendment No. 1 filed as Exhibit 10.2 to the Companyâ€™s Current Report on Form 8-K filed with the SEC on December 21, 2021, and the copy of the Amendment No. 2 that is filed as Exhibit 10.2 to this Form 10-Q, respectively, and is hereby incorporated herein by reference. 53 Table of Contents Item 6. Exhibits Exhibit Number Â Description 3.1 Â Amended and Restated Certificate of Formation of South Plains Financial, Inc. (incorporated by reference to Exhibit 3.1 to the Companyâ€™s Registration Statement on Form S-1 filed with the SEC on April 12, 2019) (File No. 333-230851). Â Â Â 3.2 Â Second Amended and Restated Bylaws of South Plains Financial, Inc. (incorporated by reference to Exhibit 3.1 to the Companyâ€™s Current Report on Form 8-K filed with the SEC on November 1, 2021) (File No. 001-38895). Â Â Â 10.1* Â Amendment No. 2 to Employment Agreement, by and among City Bank, Curtis C. Griffith and South Plains Financial, Inc., dated as of November 5, 2024. Â Â Â 10.2* Â Amendment No. 2 to Employment Agreement, by and among City Bank, Cory T. Newsom and South Plains Financial, Inc., dated as of November 5, 2024 Â Â Â 31.1* Â Certification of Principal Executive Officer pursuant to Section 302 of the Sarbanes-Oxley Act of 2002. Â Â Â 31.2* Â Certification of Principal Financial Officer pursuant to Section 302 of the Sarbanes-Oxley Act of 2002. Â Â Â 32.1** Â Certification of Chief Executive Officer pursuant to Section 906 of the Sarbanes-Oxley Act of 2002. Â Â Â 32.2** Â Certification of Chief Financial Officer pursuant to Section 906 of the Sarbanes-Oxley Act of 2002. Â Â Â 99.1 Â South Plains Financial, Inc. 2023 Employee Stock Purchase Plan (incorporated by reference to Exhibit 99.1 to the Companyâ€™s Registration Statement on Form S-8 filed with the SEC on July 15, 2024) (File No. 333-280809). Â Â Â 99.2 Â Amendment No. 1 to South Plains Financial, Inc. Employee Stock Purchase Plan (incorporated by reference to Exhibit 99.2 to the Companyâ€™s Registration Statement on Form S-8 filed with the SEC on July 15, 2024) (File No. 333-280809). Â Â Â 101* Â The following material from South Plains Financial, Inc.â€™s Form 10-Q for the quarter ended September 30, 2024, formatted in XBRL (eXtensible Business Reporting Language), filed herewith: (i) Consolidated Balance Sheets, (ii) Consolidated Statements of Comprehensive Income, (iii) Consolidated Statements of Changes in Stockholdersâ€™ Equity, (iv) Consolidated Statements of Cash Flows, and (v) Notes to Unaudited Consolidated Financial Statements. * Filed with this Form 10-Q ** Furnished with this Form 10-Q 54 Table of Contents SIGNATURES Pursuant to the requirements 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 South Plains Financial, Inc. Â Â Â Date: November 6, 2024 By: /s/ Curtis C. Griffith Â Â Curtis C. Griffith Â Â Chairman and Chief Executive Officer Â Â Â Date: November 6, 2024 By: /s/ Steven B. Crockett Â Â Steven B. Crockett Â Â Chief Financial Officer and Treasurer 55 EX-10.1 2 ef20034543_ex10-1.htm EXHIBIT 10.1 Exhibit 10.1 CURTIS C. GRIFFITH EMPLOYMENT AGREEMENT Amendment No. 2 THIS AMENDMENT NO. 2 (this "Amendment") is entered into by and between City Bank, Texas (the "Company"), Curtis C. Griffith (the "Executive") and South Plains Financial, Inc. (the "Parent") to amend the Employment Agreement previously entered into by and between the parties on December 18, 2019, as previously amended on December 15, 2021 (as amended, the "Employment Agreement").Â Unless otherwise indicated, all terms used in this Amendment shall have the meaning as set forth in the Employment Agreement. NOW, THEREFORE, the parties hereby amend the terms of the Employment Agreement in the following respects: 1.Â Â Â Â Â Â Â Â Â Â Â Â Base Salary.Â Section 3(a) of the Employment Agreement is hereby deleted in its entirety and replaced with the following: (a) Base Salary.Â The Employer shall pay to the Executive an annual salary of not less than $425,000.00, plus a cost-of-living adjustment of $14,200.00 on January 1st of each year beginning with January 1, 2026 (the foregoing, with the cost-of-living adjustment each year, being the "Base Salary"), payable in substantially equal installments at such intervals as may be determined by the Employer in accordance with the Employerâ€™s then-current ordinary payroll practices as established from time to time, but not less frequently than monthly.Â The Base Salary shall be reviewed in good faith by the Compensation Committee of the Parent Board (the "Committee"), or in the absence thereof, the Parent Board, based upon the Executiveâ€™s performance, not less often than annually, and may be increased, but not decreased, from time to time by the Parent Board. 2.Â Â Â Â Â Â Â Â Â Â Â Â Effective Date; Full Force and Effect.Â The effective date of this Amendment is January 1, 2025.Â Except as otherwise set forth in this Amendment, the Employment Agreement shall continue in full force and effect. 3.Â Â Â Â Â Â Â Â Â Â Â Â Incorporation by Reference and Counterparts.Â Except as otherwise provided herein, all terms and conditions of the Employment Agreement are fully incorporated herein.Â This Amendment may be executed simultaneously in two or more counterparts, each of which shall be deemed an original, and together constitute one instrument. [SIGNATURES ON NEXT PAGE] -1- IN WITNESS WHEREOF, the parties hereto have duly executed this Amendment No. 2 to the Employment Agreement as of the effective date set forth herein. SOUTH PLAINS FINANCIAL, INC. CITY BANK, TEXAS Â Â Â Â Â Signature: /s/ Cory Newsom Signature: /s/ Cory Newsom Â Â Â Â Â Its: President Its: CEO and President Â Â Â Date: 11-05-2024 Date: 11-05-2024 EXECUTIVE Â Â Â Signature: /s/ Curtis C. Griffith Â Â Â Print Name: Curtis C. Griffith Â Â Date: 11-05-2024 Â -2- EX-10.2 3 ef20034543_ex10-2.htm EXHIBIT 10.2 Exhibit 10.2 CORY T. NEWSOM EMPLOYMENT AGREEMENT Amendment No. 2 THIS AMENDMENT NO. 2 (this "Amendment") is entered into by and between City Bank, Texas (the "Company"), Cory T. Newsom (the "Executive") and South Plains Financial, Inc. (the "Parent") to amend the Employment Agreement previously entered into by and between the parties on March 6, 2019, as previously amended on December 15, 2021 (as amended, the "Employment Agreement").Â Unless otherwise indicated, all terms used in this Amendment shall have the meaning as set forth in the Employment Agreement. NOW, THEREFORE, the parties hereby amend the terms of the Employment Agreement in the following respects: 1.Â Â Â Â Â Â Â Â Â Â Â Â Base Salary.Â Section 3(a) of the Employment Agreement is hereby deleted in its entirety and replaced with the following: (a) Base Salary.Â The Employer shall pay to the Executive an annual salary of not less than $720,000.00, plus a cost-of-living adjustment of $24,000.00 on January 1st of each year beginning with January 1, 2026 (the foregoing, with the cost-of-living adjustment each year, being the "Base Salary"), payable in substantially equal installments at such intervals as may be determined by the Employer in accordance with the Employerâ€™s then-current ordinary payroll practices as established from time to time, but not less frequently than monthly.Â The Base Salary shall be reviewed in good faith by the Compensation Committee of the Parent Board (the "Committee"), or in the absence thereof, the Parent Board, based upon the Executiveâ€™s performance, not less often than annually, and may be increased, but not decreased, from time to time by the Parent Board. 2.Â Â Â Â Â Â Â Â Â Â Â Â Effective Date; Full Force and Effect.Â The effective date of this Amendment is January 1, 2025.Â Except as otherwise set forth in this Amendment, the Employment Agreement shall continue in full force and effect. 3.Â Â Â Â Â Â Â Â Â Â Â Â Incorporation by Reference and Counterparts.Â Except as otherwise provided herein, all terms and conditions of the Employment Agreement are fully incorporated herein.Â This Amendment may be executed simultaneously in two or more counterparts, each of which shall be deemed an original, and together constitute one instrument. [SIGNATURES ON NEXT PAGE] -1- IN WITNESS WHEREOF, the parties hereto have duly executed this Amendment No. 2 to the Employment Agreement as of the effective date set forth herein. SOUTH PLAINS FINANCIAL, INC. CITY BANK, TEXAS Signature: /s/ Curtis Griffith Signature: /s/ Curtis Griffith Â Â Â Its: Chairman and CEO Its: Chairman Â Â Â Â Â Date: 11-05-2024 Date: 11-05-2024 EXECUTIVE Â Â Signature: /s/ Cory T. Newsom Â Â Print Name: Cory T. Newsom Â Â Date: 11-05-2024 -2- EX-31.1 4 ef20034543_ex31-1.htm EXHIBIT 31.1 Exhibit 31.1 CERTIFICATION PURSUANT TO RULES 13a-14(a) AND 15d-14(a) UNDER THE SECURITIES EXCHANGE ACT OF 1934, AS ADOPTED PURSUANT TO SECTION 302 OF THE SARBANES-OXLEY ACT OF 2002 I, Curtis C. Griffith, certify that: 1. I have reviewed this Quarterly Report on Form 10-Q of South Plains Financial, Inc. (the â€œregistrantâ€) for the quarter ended September 30, 2024 (this â€œreportâ€); 2. Based on my knowledge, this 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; 3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report; 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: Â (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 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 (the registrantâ€™s fourth fiscal quarter in the case of an annual report) 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 (or persons performing the equivalent functions): (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: November 6, 2024 By: /s/ Curtis C. Griffith Â Â Curtis C. Griffith Â Â Chairman and Chief Executive Officer EX-31.2 5 ef20034543_ex31-2.htm EXHIBIT 31.2 Exhibit 31.2 CERTIFICATION PURSUANT TO RULES 13a-14(a) AND 15d-14(a) UNDER THE SECURITIES EXCHANGE ACT OF 1934, AS ADOPTED PURSUANT TO SECTION 302 OF THE SARBANES-OXLEY ACT OF 2002 I, Steven B. Crockett, certify that: 1. I have reviewed this Quarterly Report on Form 10-Q of South Plains Financial, Inc. (the â€œregistrantâ€) for the quarter ended September 30, 2024 (this â€œreportâ€); 2. Based on my knowledge, this 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; 3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report; 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 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 (the registrantâ€™s fourth fiscal quarter in the case of an annual report) 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 (or persons performing the equivalent functions): (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: November 6, 2024 By: /s/ Steven B. Crockett Â Â Steven B. Crockett Â Â Chief Financial Officer EX-32.1 6 ef20034543_ex32-1.htm EXHIBIT 32.1 Exhibit 32.1 CERTIFICATION PURSUANT TO 18 U.S.C. SECTION 1350, AS ADOPTED PURSUANT TO SECTION 906 OF THE SARBANES-OXLEY ACT OF 2002 In connection with the Quarterly Report on Form 10-Q of South Plains Financial, Inc. (the â€œCompanyâ€) for the quarter ended September 30, 2024 (the â€œReportâ€), as filed with the Securities and Exchange Commission on the date hereof, I certify, pursuant to 18 U.S.C. Â§ 1350, as adopted pursuant to Â§ 906 of the Sarbanes-Oxley Act of 2002, that to the best of my knowledge: (1) The Report fully complies with the requirements of Section 13(a) or Section 15(d) of the Securities Exchange Act of 1934, as amended; and (2) The information contained in the Report fairly presents, in all material respects, the financial condition and results of operations of the Company. Date: November 6, 2024 By: /s/ Curtis C. Griffith Â Â Curtis C. Griffith Â Â Chairman and Chief Executive Officer EX-32.2 7 ef20034543_ex32-2.htm EXHIBIT 32.2 Exhibit 32.2 CERTIFICATION PURSUANT TO 18 U.S.C. SECTION 1350, AS ADOPTED PURSUANT TO SECTION 906 OF THE SARBANES-OXLEY ACT OF 2002 In connection with the Quarterly Report on Form 10-Q of South Plains Financial, Inc. (the â€œCompanyâ€) for the quarter ended September 30, 2024 (the â€œReportâ€), as filed with the Securities and Exchange Commission on the date hereof, I certify, pursuant to 18 U.S.C. Â§ 1350, as adopted pursuant to Â§ 906 of the Sarbanes-Oxley Act of 2002, that to the best of my knowledge: (1) The Report fully complies with the requirements of Section 13(a) or Section 15(d) of the Securities Exchange Act of 1934, as amended; and (2) The information contained in the Report fairly presents, in all material respects, the financial condition and results of operations of the Company. Date: November 6, 2024 By: /s/ Steven B. Crockett Â Â Steven B. Crockett Â Â Chief Financial Officer EX-101.SCH 8 spfi-20240930.xsd XBRL TAXONOMY EXTENSION SCHEMA 000100 - Document - Document and Entity Information link:presentationLink link:calculationLink link:definitionLink 010000 - Statement - CONSOLIDATED BALANCE SHEETS link:presentationLink link:calculationLink link:definitionLink 010100 - Statement - CONSOLIDATED BALANCE SHEETS (Parenthetical) link:presentationLink link:calculationLink link:definitionLink 020000 - Statement - CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME (LOSS) link:presentationLink link:calculationLink link:definitionLink 030000 - Statement - CONSOLIDATED STATEMENTS OF CHANGES IN STOCKHOLDERS' EQUITY link:presentationLink link:calculationLink link:definitionLink 030100 - Statement - CONSOLIDATED STATEMENTS OF CHANGES IN STOCKHOLDERS' EQUITY (Parenthetical) link:presentationLink link:calculationLink link:definitionLink 040000 - 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 - SECURITIES link:presentationLink link:calculationLink link:definitionLink 060300 - Disclosure - LOANS HELD FOR INVESTMENT link:presentationLink link:calculationLink link:definitionLink 060400 - Disclosure - GOODWILL AND INTANGIBLES link:presentationLink link:calculationLink link:definitionLink 060500 - Disclosure - MORTGAGE SERVICING RIGHTS link:presentationLink link:calculationLink link:definitionLink 060600 - Disclosure - BORROWING ARRANGEMENTS link:presentationLink link:calculationLink link:definitionLink 060700 - Disclosure - STOCK-BASED COMPENSATION link:presentationLink link:calculationLink link:definitionLink 060800 - Disclosure - OFF-BALANCE-SHEET ACTIVITIES, COMMITMENTS AND CONTINGENCIES link:presentationLink link:calculationLink link:definitionLink 060900 - Disclosure - CAPITAL AND REGULATORY MATTERS link:presentationLink link:calculationLink link:definitionLink 061000 - Disclosure - DERIVATIVES link:presentationLink link:calculationLink link:definitionLink 061100 - Disclosure - EARNINGS PER SHARE link:presentationLink link:calculationLink link:definitionLink 061200 - Disclosure - FAIR VALUE DISCLOSURES link:presentationLink link:calculationLink link:definitionLink 061300 - Disclosure - IMMATERIAL CORRECTION OF PRIOR PERIOD ERROR link:presentationLink link:calculationLink link:definitionLink 061400 - Disclosure - SUBSEQUENT EVENTS link:presentationLink link:calculationLink link:definitionLink 061500 - Disclosure - Insider Trading Arrangements link:presentationLink link:calculationLink link:definitionLink 070100 - Disclosure - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Policies) link:presentationLink link:calculationLink link:definitionLink 080100 - Disclosure - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Tables) link:presentationLink link:calculationLink link:definitionLink 080200 - Disclosure - SECURITIES (Tables) link:presentationLink link:calculationLink link:definitionLink 080300 - Disclosure - LOANS HELD FOR INVESTMENT (Tables) link:presentationLink link:calculationLink link:definitionLink 080400 - Disclosure - GOODWILL AND INTANGIBLES (Tables) link:presentationLink link:calculationLink link:definitionLink 080500 - Disclosure - MORTGAGE SERVICING RIGHTS (Tables) link:presentationLink link:calculationLink link:definitionLink 080700 - Disclosure - STOCK-BASED COMPENSATION (Tables) link:presentationLink link:calculationLink link:definitionLink 080800 - Disclosure - OFF-BALANCE-SHEET ACTIVITIES, COMMITMENTS AND CONTINGENCIES (Tables) link:presentationLink link:calculationLink link:definitionLink 080900 - Disclosure - CAPITAL AND REGULATORY MATTERS (Tables) link:presentationLink link:calculationLink link:definitionLink 081000 - Disclosure - DERIVATIVES (Tables) link:presentationLink link:calculationLink link:definitionLink 081100 - Disclosure - EARNINGS PER SHARE (Tables) link:presentationLink link:calculationLink link:definitionLink 081200 - Disclosure - FAIR VALUE DISCLOSURES (Tables) link:presentationLink link:calculationLink link:definitionLink 081300 - Disclosure - IMMATERIAL CORRECTION OF PRIOR PERIOD ERROR (Tables) link:presentationLink link:calculationLink link:definitionLink 090100 - Disclosure - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Details) link:presentationLink link:calculationLink link:definitionLink 090200 - Disclosure - SECURITIES, Amortized Cost and Fair Value of Securities with Gross Unrealized Gains and Losses (Details) link:presentationLink link:calculationLink link:definitionLink 090202 - Disclosure - SECURITIES, Amortized Cost and Fair Value of Securities by Contractual Maturity (Details) link:presentationLink link:calculationLink link:definitionLink 090204 - Disclosure - SECURITIES, Securities Transferred and Securities Pledged (Details) link:presentationLink link:calculationLink link:definitionLink 090206 - Disclosure - SECURITIES, Securities with Unrealized Losses, Available for Sale (Details) link:presentationLink link:calculationLink link:definitionLink 090300 - Disclosure - LOANS HELD FOR INVESTMENT, Summary of Loans Held for Investment by Category (Details) link:presentationLink link:calculationLink link:definitionLink 090302 - Disclosure - LOANS HELD FOR INVESTMENT, Activity in ACL for Loans (Details) link:presentationLink link:calculationLink link:definitionLink 090304 - Disclosure - LOANS HELD FOR INVESTMENT, Recorded Investment in Loans and Related ACL on Loans Recorded Disaggregated (Details) link:presentationLink link:calculationLink link:definitionLink 090306 - Disclosure - LOANS HELD FOR INVESTMENT, Age Analysis on Accruing Past-due Loans and Nonaccrual Loans (Details) link:presentationLink link:calculationLink link:definitionLink 090308 - Disclosure - LOANS HELD FOR INVESTMENT, Amortized Cost Basis of Loans by Credit Quality Indicator and Origination Year and Gross Charge-offs (Details) link:presentationLink link:calculationLink link:definitionLink 090310 - Disclosure - LOANS HELD FOR INVESTMENT, Amortized Cost Basis of Loans Modified to Borrowers Experiencing Financial Difficulty (Details) link:presentationLink link:calculationLink link:definitionLink 090312 - Disclosure - LOANS HELD FOR INVESTMENT, Financial Effects of Loan Modifications (Details) link:presentationLink link:calculationLink link:definitionLink 090314 - Disclosure - LOANS HELD FOR INVESTMENT, Performance of Loans Modified (Details) link:presentationLink link:calculationLink link:definitionLink 090316 - Disclosure - LOANS HELD FOR INVESTMENT, Loans Modifications (Details) link:presentationLink link:calculationLink link:definitionLink 090400 - Disclosure - GOODWILL AND INTANGIBLES (Details) link:presentationLink link:calculationLink link:definitionLink 090500 - Disclosure - MORTGAGE SERVICING RIGHTS (Details) link:presentationLink link:calculationLink link:definitionLink 090600 - Disclosure - BORROWING ARRANGEMENTS, Subordinated Debt (Details) link:presentationLink link:calculationLink link:definitionLink 090602 - Disclosure - BORROWING ARRANGEMENTS, Notes Payable and Other Borrowings (Details) link:presentationLink link:calculationLink link:definitionLink 090700 - Disclosure - STOCK-BASED COMPENSATION, Equity Incentive Plan (Details) link:presentationLink link:calculationLink link:definitionLink 090702 - Disclosure - STOCK-BASED COMPENSATION, Stock Options Activity (Details) link:presentationLink link:calculationLink link:definitionLink 090704 - Disclosure - STOCK-BASED COMPENSATION, Fair Value Assumptions (Details) link:presentationLink link:calculationLink link:definitionLink 090706 - Disclosure - STOCK-BASED COMPENSATION, Restricted Stock Awards and Units (Details) link:presentationLink link:calculationLink link:definitionLink 090800 - Disclosure - OFF-BALANCE-SHEET ACTIVITIES, COMMITMENTS AND CONTINGENCIES (Details) link:presentationLink link:calculationLink link:definitionLink 090900 - Disclosure - CAPITAL AND REGULATORY MATTERS (Details) link:presentationLink link:calculationLink link:definitionLink 091000 - Disclosure - DERIVATIVES, Fair Value Hedges in Consolidated Balance Sheets (Details) link:presentationLink link:calculationLink link:definitionLink 091002 - Disclosure - DERIVATIVES, Mortgage Banking Derivatives (Details) link:presentationLink link:calculationLink link:definitionLink 091100 - Disclosure - EARNINGS PER SHARE (Details) link:presentationLink link:calculationLink link:definitionLink 091200 - Disclosure - FAIR VALUE DISCLOSURES, Assets (Liabilities) Measured at Fair Value on Recurring and Non-Recurring Basis (Details) link:presentationLink link:calculationLink link:definitionLink 091202 - Disclosure - FAIR VALUE DISCLOSURES, Fair Values of Assets Recorded on a Recurring Basis (Details) link:presentationLink link:calculationLink link:definitionLink 091204 - Disclosure - FAIR VALUE DISCLOSURES, Quantitative Information about Recurring and Non-Recurring Level 3 Fair Value Measurements (Details) link:presentationLink link:calculationLink link:definitionLink 091206 - Disclosure - FAIR VALUE DISCLOSURES, Estimated Fair Values, and Related Carrying Amounts (Details) link:presentationLink link:calculationLink link:definitionLink 091300 - Disclosure - IMMATERIAL CORRECTION OF PRIOR PERIOD ERROR (Details) link:presentationLink link:calculationLink link:definitionLink 091400 - Disclosure - SUBSEQUENT EVENTS (Details) link:presentationLink link:calculationLink link:definitionLink EX-101.CAL 9 spfi-20240930_cal.xml XBRL TAXONOMY EXTENSION CALCULATION LINKBASE EX-101.DEF 10 spfi-20240930_def.xml XBRL TAXONOMY EXTENSION DEFINITION LINKBASE EX-101.LAB 11 spfi-20240930_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] Accretion and amortization Accretion (Amortization) of Discounts and Premiums, Investments Less: Accumulated amortization Finite-Lived Intangible Assets, Accumulated Amortization Accumulated other comprehensive loss Additional paid-in capital Original amount of advances Advance from Federal Home Loan Bank CONSOLIDATED BALANCE SHEETS [Abstract] Auto Loans [Member] Automobile Loan [Member] Bank-owned life insurance Basic (in dollars per share) Basic earnings per share (in dollars per share) Cash and cash equivalents Cash and Cash Equivalents, at Carrying Value Cash and due from banks Interest paid on deposits and borrowed funds Net change in: Commercial Collateralized Mortgage Obligations [Member] Collateralized Mortgage Obligations [Member] OFF-BALANCE-SHEET ACTIVITIES, COMMITMENTS AND CONTINGENCIES Commitments and Contingencies Disclosure [Text Block] Commitments to Grant Loans and Unfunded Commitments Under Lines of Credit [Member] Common stock, shares authorized (in shares) Common stock, shares issued (in shares) Balance (in shares) Balance (in shares) Common stock, shares outstanding (in shares) Common stock, $1.00 par value per share, 30,000,000 shares authorized; 16,386,627 and 16,417,099 issued and outstanding at September 30, 2024 and December 31, 2023, respectively Comprehensive income (loss) Comprehensive Income (Loss), Net of Tax, Attributable to Parent Construction [Member] Construction [Member] Core Deposit Intangible [Member] Asset-backed and Other Amortizing Securities [Member] BORROWING ARRANGEMENTS Debt instrument, face amount Debt instrument, maturity date Debt Instrument, Maturity Date Debt Instrument, Name [Domain] Debt Instrument [Axis] Debt Instrument [Line Items] Schedule of Long-term Debt Instruments [Table] Deferred income tax expense Total deposits Deposits Deposits: Deposits [Abstract] Interest-bearing Noninterest-bearing Derivative asset, fair value Derivative liability, fair value Asset derivatives Derivative Asset Notional amount and fair value of mortgage banking derivatives in Consolidated Balance Sheets [Abstract] Derivative Instrument Detail [Abstract] DERIVATIVES Derivative [Line Items] Derivative [Table] CAPITAL AND REGULATORY MATTERS Diluted (in dollars per share) Diluted earnings per share (in dollars per share) Consolidation Dividends declared date Stock-based compensation Share-Based Payment Arrangement, Noncash Expense Equipment [Member] Error Corrections and Prior Period Adjustments Restatement [Line Items] Schedule of Error Corrections and Prior Period Adjustment Restatement [Table] FHLB Letters of Credit [Abstract] Federal Home Loan Bank, Advances, Activity for Year [Abstract] Detail of Advances from FHLB [Abstract] Federal Home Loan Bank, Advances, General Debt Obligations, Disclosures [Abstract] Federal Home Loan Bank Advance [Member] Federal Home Loan Bank Advances [Member] Finite-Lived Intangible Assets, Major Class Name [Domain] Finite-Lived Intangible Assets by Major Class [Axis] Finite-Lived Intangible Assets [Line Items] Forward Contracts [Member] Gain (loss) on mortgage banking derivatives Fair value hedge ineffectiveness CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME (LOSS) [Abstract] Stock-based compensation awards (in shares) Other intangible assets, gross Finite-Lived Intangible Assets, Gross Other intangible assets, net Intangible assets, net Amortized Intangible Assets [Abstract] Goodwill Interest-bearing deposits in banks Interest expense: Interest Expense, Operating and Nonoperating [Abstract] Deposits Interest Expense, Deposits Subordinated debt Interest Expense, Subordinated Notes and Debentures Net interest income, after provision for credit losses Interest Income (Expense), after Provision for Loan Loss Non-taxable Taxable Interest Income [Member] Securities: Changes in fair value hedges included in Consolidated Statements of Comprehensive Income [Abstract] Interest Rate Fair Value Hedges [Abstract] Interest Rate Lock Commitments [Member] Interest Rate Swap [Member] Accrued interest receivable SECURITIES Investments in Debt and Marketable Equity Securities (and Certain Trading Assets) Disclosure [Text Block] Salaries and employee benefits Total liabilities Liabilities Total liabilities and stockholders' equity Liabilities and Equity LIABILITIES AND STOCKHOLDERS' EQUITY Loans, including fees Marketing and development Notes payable & other borrowings Net cash provided by financing activities Net Cash Provided by (Used in) Financing Activities Cash flows from financing activities: Net cash provided by (used in) investing activities Net Cash Provided by (Used in) Investing Activities Cash flows from investing activities: Net cash provided by operating activities Net Cash Provided by (Used in) Operating Activities Cash flows from operating activities: Net change in deposits Loan originations and principal collections, net Payments for (Proceeds from) Loans and Leases Net income Net income Net income Net interest income Interest Income (Expense), Operating Summary of Loans Held for Investment by Category [Abstract] Loans and Leases Receivable, Net Amount [Abstract] Occupancy and equipment, net Other Total noninterest income Noninterest Income Noninterest income: Noninterest Income [Abstract] Earnings on bank-owned life insurance Bank Owned Life Insurance Income Income from insurance activities Investment commissions Net gain on sales of loans Net gain on sales of loans Other Noninterest Income, Other Operating Income Professional services Loans held for investment, net Financing Receivable, after Allowance for Credit Loss Total interest income Interest and Dividend Income, Operating Interest income: Unrealized gains (losses) on securities available for sale Cash dividends paid on common stock Payments of Ordinary Dividends, Common Stock Loans originated for sale Payment for Origination, Loan, Mortgage, Held-for-Sale Proceeds from sale of subsidiary Aggregate purchase price Maturities, prepayments, and calls Proceeds from sales of premises and equipment Proceeds from sales of foreclosed assets Proceeds from sales of loans held for sale Premises and equipment, net Provision for credit losses Provision for credit losses Purchases of premises and equipment Payments to Acquire Property, Plant, and Equipment LOANS HELD FOR INVESTMENT Payments to repurchase common stock Payments for Repurchase of Common Stock Retained earnings Retained Earnings (Accumulated Deficit) Key Assumptions Used in Measuring Fair Value of Mortgage Servicing Rights Schedule of Assumptions for Fair Value as of Balance Sheet Date of Assets or Liabilities that relate to Transferor's Continuing Involvement [Table Text Block] Summary of Immaterial Corrections to Previously Reported Unaudited Consolidated Financial Statements Change in Fair Value of Mortgage Servicing Rights Asset and Other Information Additions Additions to mortgage servicing rights Beginning balance Ending balance Mortgage servicing rights Servicing Asset at Fair Value, Amount Valuation adjustment Servicing Asset at Fair Value, Changes in Fair Value Resulting from Changes in Valuation Inputs or Changes in Assumptions Equity Incentive Plan [Abstract] Share-Based Payment Arrangement, Disclosure [Abstract] Forfeited (in shares) Share-Based Compensation Arrangement by Share-Based Payment Award, Equity Instruments Other than Options, Forfeited in Period Granted (in shares) Share-Based Compensation Arrangement by Share-Based Payment Award, Equity Instruments Other than Options, Grants in Period Granted (in dollars per share) Share-Based Compensation Arrangement by Share-Based Payment Award, Equity Instruments Other than Options, Grants in Period, Weighted Average Grant Date Fair Value Balance at ending of period (in shares) Outstanding at beginning of year (in shares) Share-Based Compensation Arrangement by Share-Based Payment Award, Equity Instruments Other than Options, Nonvested, Number Balance at ending of period (in dollars per share) Outstanding at beginning of year (in dollars per share) Share-Based Compensation Arrangement by Share-Based Payment Award, Equity Instruments Other than Options, Nonvested, Weighted Average Grant Date Fair Value Vested (in shares) Share-Based Compensation Arrangement by Share-Based Payment Award, Equity Instruments Other than Options, Vested in Period Fair value of restricted stock units vested Share-Based Compensation Arrangement by Share-Based Payment Award, Equity Instruments Other

than Options, Vested in Period, Fair Value Vested (in dollars per share) Share-Based Compensation Arrangement by Share-Based Payment Award, Equity Instruments Other than Options, Vested in Period, Weighted Average Grant Date Fair Value Maximum aggregate number of shares of common stock that may be issued (in shares) Intrinsic value of options exercised Share-Based Compensation Arrangement by Share-Based Payment Award, Options, Exercises in Period, Intrinsic Value Expired (in shares) Share-Based Compensation Arrangement by Share-Based Payment Award, Options, Expirations in Period Forfeited (in shares) Share-Based Compensation Arrangement by Share-Based Payment Award, Options, Forfeitures in Period Weighted average grant date fair value (in dollars per share) Balance at end of period Outstanding at beginning of year Share-Based Compensation Arrangement by Share-Based Payment Award, Options, Outstanding, Intrinsic Value Outstanding at beginning of year (in shares) Balance at end of period 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Subsequent Event [Table] Subsequent Event Type [Domain] Subsidiary or Equity Method Investee [Line Items] Schedule of Subsidiary or Equity Method Investee [Table] Derivative instruments impact on results of operations [Abstract] GOODWILL AND INTANGIBLES Supplemental disclosures of cash flow information: Income taxes paid Actual, Amount Banking Regulation, Tier 1 Leverage Capital, Actual Tier 1 Capital to Average Assets [Abstract] Minimum Required Under BASEL III, Amount Banking Regulation, Tier 1 Leverage Capital, Capital Adequacy, Minimum To Be Well Capitalized Under Prompt Corrective Action Provisions, Amount Banking Regulation, Tier 1 Leverage Capital, Well Capitalized, Minimum Actual, Amount Banking Regulation, Tier 1 Risk-Based Capital, Actual Tier 1 Capital to Risk Weighted Assets [Abstract] Banking Regulation, Tier 1 Risk-Based Capital [Abstract] To Be Well Capitalized Under Prompt Corrective Action Provisions, Amount Banking Regulation, Tier 1 Risk-Based Capital, Well Capitalized, Minimum Actual, Amount Total Capital to Risk Weighted Assets [Abstract] Minimum Required Under BASEL III, Amount Banking Regulation, Total Risk-Based Capital, Capital Adequacy, Minimum To Be Well Capitalized Under Prompt Corrective Action Provisions, Amount Total noninterest expense Noninterest Expense Noninterest expense: Noninterest Expense [Abstract] State and Municipal [Member] State and Municipal [Member] Weighted average common shares outstanding - diluted (in shares) Weighted average common shares outstanding - basic (in shares) Common Stock [Member] Within 1 year Debt Securities, Available-for-Sale, Amortized Cost, Maturity, Allocated and Single Maturity Date, Year One After 1 year through 5 years Debt Securities, Available-for-Sale, Amortized Cost, Maturity, Allocated and Single Maturity Date, after Year One Through Five After 5 years through 10 years Debt Securities, Available-for-Sale, Amortized Cost, Maturity, Allocated and Single Maturity Date, after Year 5 Through 10 After 10 years Debt Securities, Available-for-Sale, Amortized Cost, Maturity, Allocated and Single Maturity Date, after Year 10 Declining-balance securities Debt Securities, Available-for-Sale, Maturity, without Single Maturity Date, Amortized Cost Within 1 year Debt Securities, Available-for-Sale, Fair Value, Maturity, Allocated and Single Maturity Date, Year One After 1 year through 5 years Debt Securities, Available-for-Sale, Fair Value, Maturity, Allocated and Single Maturity Date, after Year One Through Five After 5 years through 10 years Debt Securities, Available-for-Sale, Fair Value, Maturity, Allocated and Single Maturity Date, after Year 5 Through 10 After 10 years Debt Securities, Available-for-Sale, Fair Value, Maturity, Allocated and Single Maturity Date, after Year 10 Declining-balance securities Debt Securities, Available-for-Sale, Maturity, without Single Maturity Date, Fair Value Available for Sale, Amortized Cost [Abstract] Debt Securities, Available-for-Sale, Amortized Cost, Fiscal Year Maturity [Abstract] Available for Sale, Fair Value [Abstract] Debt Securities, Available-for-Sale, Fair Value, Fiscal Year Maturity [Abstract] Available for sale, Fair Value [Abstract] Debt Securities, Available-for-Sale, Unrealized Loss Position [Line Items] Securities available for sale [Abstract] Fair value Fair value Securities available for sale Other Securities [Member] Other Debt Obligations [Member] Total assets Assets Loans held for investment Loans, gross Past Due Loans Cash dividends, common (in dollars per share) Dividends declared per share (in dollars per share) Financial Instruments [Domain] IMMATERIAL CORRECTION OF PRIOR PERIOD ERROR [Abstract] STOCK-BASED COMPENSATION Fair Value, by Balance Sheet Grouping [Table] Fair Value Measurement [Domain] Carrying Amount [Member] Portion at Fair Value Measurement [Member] [Default] Fair Value [Member] Fair Value, Balance Sheet Grouping, Financial Statement Captions [Line Items] Cash 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Assets FAIR VALUE DISCLOSURES Estimated Fair Values, and Related Carrying Amounts of Financial Instruments Purchases Payments to Acquire Debt Securities, Available-for-Sale Sales Increase (Decrease) in Stockholders' Equity [Roll Forward] MORTGAGE SERVICING RIGHTS Goodwill [Abstract] Goodwill [Roll Forward] Earnings per share: EARNINGS PER SHARE [Abstract] Debt Securities, Available-for-sale [Line Items] Common stock, par value (in dollars per share) Balance Balance Total stockholders' equity Equity, Attributable to Parent Income tax expense Actual Capital Amounts and Ratios Schedule of Compliance with Regulatory Capital Requirements under Banking Regulations [Table] Compliance with Regulatory Capital Requirements under Banking Regulations [Line Items] Financial Instruments Whose Contract Amounts Represent Credit Risk Outstanding Schedule of Fair Value, off-Balance-Sheet Risks [Table Text Block] Fair Value, Off-balance Sheet Risks, Disclosure Information [Line Items] Fair value hedges 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Repurchased During Period, Value Repurchases of common stock (in shares) Stock Repurchased During Period, Shares Dividends record date Supplemental schedule of noncash activities: Junior subordinated deferrable interest debentures Interest Expense, Junior Subordinated Debentures Number of Shares [Roll Forward] Number of Shares [Roll Forward] Share-Based Compensation Arrangement by Share-Based Payment Award, Equity Instruments Other than Options, Nonvested, Number of Shares [Roll Forward] Vested at end of period (in dollars per share) Vested at end of period Share-Based Compensation Arrangement by Share-Based Payment Award, Options, Vested and Expected to Vest, Outstanding, Aggregate Intrinsic Value Vested at end of period (in shares) Summary of Assumptions Used to Calculate Fair Value of Awards [Abstract] Effect of dilutive securities [Abstract] EARNINGS PER SHARE Depreciation and amortization Summary of Loans Held for Investment by Category Schedule of Accounts, Notes, Loans and Financing Receivable [Table Text Block] Hedging Relationship [Domain] Commercial Mortgage-backed Securities [Member] Commercial Mortgage-backed Securities [Member] Dividend Declaration [Abstract] Cash dividends declared Dividends, Common Stock, Cash Adjustments to reconcile net income to net cash from operating activities: Subordinated Debt Securities [Abstract] Long-term Debt, Type [Axis] Residential Mortgage-backed Securities [Member] Other comprehensive income (loss): Other comprehensive loss (income) Other comprehensive income (loss) Long-term Debt, Type [Domain] Real Estate [Member] Stock-based compensation APIC, Share-Based Payment Arrangement, Increase for Cost Recognition SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES Income before income taxes Income (Loss) from Continuing Operations before Income Taxes, Noncontrolling Interest Gain on sale of subsidiary Gain on sale of subsidiary Pre-tax gain on sale of subsidiary Measurement Frequency [Domain] Fair Value Hierarchy and NAV [Domain] Other assets Recurring [Member] Non-recurring [Member] Consolidated [Member] Consolidated Entities [Member] Financing Receivable, Past Due [Table] Financing Receivable, Allowance for Credit Loss [Table] Commercial [Member] Commercial Portfolio Segment [Member] Consumer [Member] Consumer Portfolio Segment [Member] Commercial Real Estate [Member] Commercial Real Estate Portfolio Segment [Member] Financing Receivable, Allowance for Credit Losses [Line Items] Allowance for Credit Losses [Roll Forward] Allowance for credit losses on loans Ending Balance Beginning Balance Financing Receivable, Allowance for Credit Loss Charge-offs Current period gross charge-offs Financing Receivable, Allowance for Credit Loss, Writeoff ACL for Loans [Abstract] Financing Receivable, Allowance for Credit Loss, Additional Information [Abstract] Individually Evaluated - Fair Value of Collateral Financing Receivable, Individually Evaluated for Credit Loss Pass [Member] Special Mention [Member] Substandard [Member] Doubtful [Member] Financing Receivable, Troubled Debt Restructuring [Table] Financing Receivable, Troubled Debt Restructuring [Line Items] Loans modified Financing Receivable, Modified, Accumulated Accrued expenses and other liabilities Increase (Decrease) in Accrued Liabilities and Other Operating Liabilities Payments to tax authorities for stock-based compensation Payment, Tax Withholding, Share-Based Payment Arrangement Class of Financing Receivable [Axis] Class of Financing Receivable [Domain] Financing Receivable, Past Due [Line Items] Total Nonaccrual Financing Receivable, Nonaccrual Financing Receivable, Credit Quality Indicator [Table] Financing Receivable, Recorded Investment [Line Items] Financial instruments whose contract amounts represent credit risk outstanding Fair Value Disclosure, off-Balance-Sheet Risks, Amount, Liability SECURITIES [Abstract] LOANS HELD FOR INVESTMENT [Abstract] Activity in ACL for Loans and Investment in Loans Disaggregated Based on Method of Evaluating Impairment Financing Receivable, Allowance for Credit Loss [Table Text Block] Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year and Gross Charge-offs Financing Receivable Credit Quality Indicators [Table Text Block] Age Analysis on Accruing Past-due Loans and Nonaccrual Loans Financing Receivable, Past Due [Table Text Block] Fair Value Hierarchy and NAV [Axis] Measurement Frequency [Axis] OFF-BALANCE-SHEET ACTIVITIES, COMMITMENTS AND CONTINGENCIES [Abstract] GOODWILL AND INTANGIBLES [Abstract] FAIR VALUE DISCLOSURES [Abstract] SUBSEQUENT EVENTS BORROWING ARRANGEMENTS [Abstract] Deposits Deposits, Fair Value Disclosure Amortized cost Debt Securities, Available-for-Sale, Amortized Cost Summary of Stock Option Activity Summary of Assumptions Used to Calculate Fair Value of Awards DERIVATIVES [Abstract] Letters of credit outstanding balance Letters of Credit Outstanding, Amount STOCK-BASED COMPENSATION [Abstract] Use of Estimates Subsequent Events Subsequent Events, Policy [Policy Text Block] Securities with Unrealized Losses Segregated by the Period in a Loss Position Unrealized Gain (Loss) on Investments [Table Text Block] Debt instrument, weighted average interest rate Debt, Weighted Average Interest Rate Stock Appreciation Rights (SARs) [Member] Stock Appreciation Rights (SARs) [Member] Restricted Stock Units [Member] Restricted Stock Units (RSUs) [Member] Fair Value, Recurring and Nonrecurring [Table] Fair Value Measurement Inputs and Valuation Techniques [Table] Quantitative Information about Recurring and Non-Recurring Level 3 Fair Value Measurements Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES [Abstract] SUBSEQUENT EVENTS [Abstract] Accounting Standards Update [Domain] Measurement Basis [Axis] Dividends payable date Dividends Payable, Date to be Paid Derivative Instrument [Axis] Granted (in shares) Share-Based Compensation Arrangement by Share-Based Payment Award, Options, Grants in Period, Gross Factors Used in Earnings Per Share Computation Derivative asset, notional amount Derivative liability, notional amount Exercisable at end of period Share-Based Compensation Arrangement by Share-Based Payment Award, Options, Exercisable, Intrinsic Value Summary of Activity of Restricted Stock Units Amortized Cost and Fair Value of Securities by Contractual Maturity Investments Classified by Contractual Maturity Date [Table Text Block] Accounting Standards Update [Axis] Individually Evaluated - Fair Value of Collateral Financing Receivable, Allowance for Credit Loss, Individually Evaluated Basis of Presentation Mortgage servicing rights Servicing Asset Assets (Liabilities) Measured at Fair Value on Recurring and Non-Recurring Basis Fair Value Measurements, Recurring and Nonrecurring [Table Text Block] Other Intangible Assets Schedule of Finite-Lived Intangible Assets [Table Text Block] Schedule of 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Location, Balance [Axis] Dividends [Axis] Dividends [Domain] Plan Name [Axis] Plan Name [Domain] Award Type [Axis] Subsequent Event [Member] Statement of Income Location, Balance [Axis] Statement of Income Location, Balance [Domain] Recent Accounting Pronouncements Accrued expenses and other liabilities Options Outstanding Exercisable at end of period Vested at end of period Expected term Award vesting period Share-Based Compensation Arrangement by Share-Based Payment Award, Award Vesting Period Weighted average remaining period, recognition of compensation cost Weighted average life in years Impact of fair value options on noninterest income for loans held for sale for mandatory delivery Fair Value, Option, Changes in Fair Value, Gain (Loss) Loans transferred to foreclosed assets Interest rate swaps - fair value hedges Tax effect Other Comprehensive Income (Loss), Tax, Portion Attributable to Parent Fair Value Measurement Inputs and Valuation Techniques [Abstract] Valuation Approach and Technique [Axis] Valuation Approach and Technique [Domain] Statement of Financial Position Location, Balance [Domain] Other Assets [Member] Other Liabilities [Member] Interest Rate Contracts [Member] Interest Rate Swaps [Member] Fair Value Hedging [Member] Cash Flow Hedging [Member] Cash Flow Swaps [Member] Net Gains (Losses) Relating to Derivative Instruments Derivative Instruments, Gain (Loss) [Line Items] Hedging Relationship [Axis] Derivative Instruments, Gain (Loss) [Table] Derivative Contract [Domain] Fair Value of Derivatives in Consolidated Balance Sheets Key Assumptions Used in Measuring Fair Value of Mortgage Servicing Rights [Abstract] Weighted average discount rate Weighted average constant prepayment rate Basis spread on variable rate Loans modified for borrowers experiencing financial difficulty that subsequently defaulted Financing Receivable, Modified, Subsequent Default Loans modified Financing Receivable, Modified in Period, Amount Cash collateral received to 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($9,490 and $6,615 at fair value at September 30, 2024 and December 31, 2023, respectively) Rate Reduction [Member] Loan Restructuring Modification [Axis] Loan Restructuring Modification [Domain] Term Extension [Member] Extended Maturity [Member] Principal Forgiveness [Member] Payment Delay [Member] Payment Deferral [Member] Financing Receivable Portfolio Segment [Axis] Financing Receivable Portfolio Segment [Domain] Financing Receivables, Period Past Due [Axis] Financing Receivables, Period Past Due [Domain] Deferred tax asset, net 90 Days or More Past Due and Still Accruing [Member] 90 Days or More Past Due [Member] Collateral Held [Axis] Collateral Held [Domain] Loans and Leases Receivable Disclosure [Table] Loans and Leases Receivable Disclosure [Line Items] Common Equity Tier 1 to Risk Weighted Assets [Abstract] Banking Regulation, Common Equity Tier 1 Risk-Based Capital [Abstract] Actual, Amount Banking Regulation, Common Equity Tier 1 Risk-Based Capital, Actual Minimum Required 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Flows [Member] Mortgage servicing rights, measurement input Servicing Asset, Measurement Input Amortized Cost and Fair Value of Securities with Gross Unrealized Gains and Losses Debt Securities, Available-for-Sale [Table Text Block] Less than 12 months Debt Securities, Available-for-Sale, Continuous Unrealized Loss Position, Less than 12 Months, Accumulated Loss 12 months or more Debt Securities, Available-for-Sale, Continuous Unrealized Loss Position, 12 Months or Longer, Accumulated Loss Loss on sale of securities Realized loss on sale of securities Debt Securities, Available-for-Sale, Realized Gain (Loss) Mortgage Banking [Member] Carrying value of securities pledged to collateralize public deposits and for other purposes Debt Securities, Available-for-Sale, Restricted Debt Securities, Available-for-Sale [Table] Less than 12 months Debt Securities, Available-for-Sale, Continuous Unrealized Loss Position, Less than 12 Months 12 months or more Debt Securities, Available-for-Sale, Continuous Unrealized Loss Position, 12 Months or Longer Total Debt Securities, Available-for-Sale, Unrealized Loss Position Total Debt Securities, Available-for-Sale, Unrealized Loss Position, Accumulated Loss Number of securities with an unrealized loss Debt Securities, Available-for-Sale, Unrealized Loss Position, Number of Positions ASU 2016-13 [Member] Accounting Standards Update 2016-13 [Member] 2024 Financing Receivable, Year One, Originated, Current Fiscal Year Revolving loans Provision for off-balance sheet credit exposures Nonaccrual with no ACL Allowance for credit losses Credit Quality Indicators [Abstract] Credit Quality Information [Abstract] 2023 Financing Receivable, Year Two, Originated, Fiscal Year before Current Fiscal Year 2022 Financing Receivable, Year Three, Originated, Two Years before Current Fiscal Year 2021 2020 2019 Minimum Required Under BASEL III, Ratio Banking Regulation, Total Risk-Based Capital Ratio, Capital Adequacy, Minimum To Be Well Capitalized Under Prompt Corrective Action Provisions, Ratio Banking Regulation, Total Risk-Based Capital Ratio, Well Capitalized, Minimum Actual, Ratio Banking Regulation, Total Risk-Based Capital Ratio, Actual Actual, Ratio Banking Regulation, Common Equity Tier 1 Risk-Based Capital Ratio, Actual Minimum Required Under BASEL III, Ratio Banking Regulation, Tier 1 Leverage Capital Ratio, Capital Adequacy, Minimum To Be Well Capitalized Under Prompt Corrective Action Provisions, Ratio Banking Regulation, Tier 1 Leverage Capital Ratio, Well Capitalized, Minimum Actual, Ratio Banking Regulation, Tier 1 Leverage Capital Ratio, Actual To Be Well Capitalized Under Prompt Corrective Action Provisions, Ratio Banking Regulation, Tier 1 Risk-Based Capital Ratio, Well Capitalized, Minimum Actual, Ratio Minimum Required Under BASEL III, Ratio Banking Regulation, Common Equity Tier 1 Risk-Based Capital Ratio, Capital Adequacy, Minimum To Be Well Capitalized Under Prompt Corrective Action Provisions, Ratio Banking Regulation, Common Equity Tier 1 Risk-Based Capital Ratio, Well Capitalized, Minimum IMMATERIAL CORRECTION OF PRIOR PERIOD ERROR Error Correction [Text Block] Current [Member] Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Financing Receivable, before Allowance for Credit Loss, by Origination Year [Abstract] Derivative Asset, Statement of Financial Position [Extensible Enumeration] Derivative Liability, Statement of Financial Position [Extensible Enumeration] Total class of financing receivable Financing Receivable, Modified in Period, to Total Financing Receivables, Percentage Weighted-average interest rate reduction Financing Receivable, Modified, Weighted Average Interest Rate Decrease from Modification Weighted-average term extension 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 2019 Financing Receivable, Originated, More than Five Years before Current Fiscal Year, Writeoff Revolving loans Financing Receivable, Revolving, Writeoff Term Extension and Interest Rate Reduction [Member] Current Period Gross Charge-offs [Abstract] Financing Receivable, Allowance for Credit Loss, Writeoff, by Origination Year [Abstract] Debt Instrument, Variable Interest Rate, Type [Extensible Enumeration] Total interest expense Interest Expense, Operating CAPITAL AND REGULATORY MATTERS [Abstract] Investment, Name [Domain] Revision of Prior Period, Adjustment [Member] Federal Home Loan Bank Branch [Domain] Federal Home Loan Bank Branch [Axis] Subsidiaries [Member] Investment, Name [Axis] As Reported [Member] Statistical Measurement [Axis] Statistical Measurement [Domain] Maximum [Member] Minimum [Member] Federal Home Loan Bank of Dallas [Member] Consolidated Entities [Axis] Consolidated Entities [Domain] Product and Service [Domain] Product and Service [Axis] Revision of Prior Period [Axis] Revision of Prior Period [Domain] Cumulative Effect, Period of Adoption [Axis] Cumulative Effect, Period of Adoption [Domain] Cumulative Effect, Period of Adoption, Adjustment [Member] Impact of CECL Adoption [Member] Immaterial Correction [Member] Cover [Abstract] Document Type Document Quarterly Report Document Transition Report Entity Interactive Data Current Amendment 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 Current Reporting Status Entity Shell Company Entity Filer Category Entity Small Business Entity Emerging Growth Company Entity Ex Transition Period 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 Number of securities holding by issuer other than the U.S. Government and its agencies, in an amount greater than 10% of stockholders' equity. Number of Securities Held by Issuer in Amount Greater Than Ten Percent of Stockholders Equity Holdings of securities of any one issuer, other than the U.S. government and its agencies, in an amount greater than 10% of stockholders' equity The amount of gain (loss) classified as other. Other Gain (Loss), Net Other gains, net Value transferred from property, plant and equipment to real estate owned (REO) in noncash transactions. Premises and Equipment, Transfer to Other Real Estate Owned Premises and equipment transferred to other real estate owned Amount of increase (decrease) in fair value of the contract to service financial assets under which the benefits of servicing are expected to more than adequately compensate the servicer. Servicing Asset at Fair Value, Changes in Valuation Change in valuation of mortgage servicing rights The increase (decrease) during the reporting period in the amount due from borrowers for interest payments and other assets. Increase Decrease in Accrued Interest Receivable and Other Assets Accrued interest receivable and other assets Proceeds from (Payments to) Sale and Maturity of Debt Securities, Available-for-sale [Abstract] Activity in securities available for sale: Amount of expense related to foreclosed asset losses. Provision for Foreclosed Asset Losses Provision for foreclosed asset losses 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. City Bank [Member] City Bank [Member] The amount of noninterest expense related to appraisal expenses. Appraisal Expenses Appraisal expenses Interest income on federal funds sold and interest income derived from funds deposited with both domestic and foreign financial institutions including funds in money market and other accounts. Interest Income, Federal Funds Sold and Deposits with Financial Institutions Federal funds sold and interest-bearing deposits in banks The non-interest income generated from bank card services and interchange fees. Bank Card Services and Interchange Fees Bank card services and interchange fees Income (loss) from mortgage banking activities (fees and commissions) and servicing real estate mortgages, credit cards, and other financial assets held by others net of any related impairment of capitalized service costs. Also includes any premiums received in lieu of regular servicing fees on such loans only as earned over the life of the loans. Fees and Commissions, Mortgage Banking and Servicing, Net Other mortgage banking income (loss) The non-interest income earned through general service fees for monthly account maintenance and activity- or transaction-based fees, consisting of transaction-based revenue, time-based revenue (service period), item-based revenue or some other individual attribute-based revenue. Service Charges on Deposit Accounts Service charges on deposit accounts The non-interest income generated from fiduciary fees. Fiduciary Fees Fiduciary fees The amount of noninterest expense related to bank card expenses. Bank Card Expenses Bank card expenses Mortgage Servicing Rights Other Information [Abstract] Mortgage Servicing Rights Other Information [Abstract] The percentage of mortgage servicing right assets to serviced mortgage loans. Percentage of Mortgage Servicing Right Assets to Serviced Mortgage Loans Mortgage servicing rights assets as a percentage of serviced mortgage loans The amount of mortgage loans serviced for others. Mortgage Loans Serviced for Others Mortgage loans serviced for others Term of interest rate that fluctuates over time as a result of an underlying benchmark interest rate or index, in PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Debt Instrument Term of Variable Rate Term of variable rate The maximum interest rate, specified per the agreement, that will be accepted as the variable interest rate for the debt instrument. Debt Instrument, Variable Interest Rate, Ceiling Debt instrument, variable interest rate, ceiling The minimum interest rate, specified per the agreement, that will be accepted as the variable interest rate for the debt instrument. Debt Instrument, Variable Interest Rate, Floor Debt instrument, variable interest rate, floor Term of fixed interest rate, in PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Debt Instrument Term of Fixed Interest Rate Debt instrument, period of fixed interest rate This element represents domestic or foreign subordinated debt. Subordinated debt has a lower priority of repayment in liquidation of the entity's assets. Subordinated Debt Securities Issued in December 2018 [Member] The remaining maturity period during which debt can be called, in PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Remaining Maturity Period during which Debt can be Called Remaining maturity period during which debt can be called This element represents domestic or foreign subordinated debt. Subordinated debt has a lower priority of repayment in liquidation of the entity's assets. Subordinated Debt Securities Issued in September 29, 2020 [Member] Subordinated Debt Securities Issued in September 29, 2020 [Member] Financial Instruments with Off-balance-sheet Risk [Abstract] Financial instruments with off-balance sheet risk [Abstract] An equity-based payment award plan approved by the Company on March 6, 2019 to: (i) attract and retain the best available personnel for positions of substantial responsibility, (ii) provide additional incentive to employees, directors and consultants, and (iii) promote the success of the Company's business. Equity Incentive Plan 2019 [Member] 2019 Equity Incentive Plan [Member] Share Based Compensation Arrangement By Share Based Payment Award Options Aggregate Intrinsic Value [Abstract] Aggregate Intrinsic Value [Abstract] Amount of accumulated difference between fair value of underlying shares on dates of exercise and exercise price, based on stock price at the end of the period on options exercised (or share units converted) into shares. Share-based Compensation Arrangement by Share-based Payment Award, Options, Exercises in Period, Aggregate Intrinsic Value Exercised Amount of accumulated difference between fair value of underlying shares on options expired (or share units converted) into shares. Share-based Compensation Arrangement by Share-based Payment Award, Options, Expired, Intrinsic Value Expired Amount of accumulated difference between fair value of underlying shares on options granted (or share units converted) into shares. Share-based Compensation Arrangement by Share-based Payment Award, Options, Granted, Intrinsic Value Granted Share Based Compensation Arrangement By Share Based Payment Award Options Weighted Average Remaining Term [Abstract] Weighted Average Remaining Contractual Life in Years [Abstract] Amount of accumulated difference between fair value of underlying shares on options forfeited (or share units converted) into shares. Share-based Compensation Arrangement by Share-based Payment Award, Options, Forfeited, Intrinsic Value Forfeited Number of share options (or share units) exercised for cashless exercise during the current period. Stock Issued During Period, Stock Options Exercised, for Cashless Exercise Exercise of employee stock options, shares for cashless exercise (in shares) Number of share options (or share units) exercised for taxes during the current period. Stock Issued During Period Stock Options Exercised for Taxes Exercise of employee stock options, shares for taxes (in shares) The annual percentage increase in number of shares that may be issued under plan. Share Based Compensation Arrangement by Share Based Payment Award, Annual Increase in Shares Authorized, Percentage Annual increase in number of shares that may be issued Available-for-sale Securities, Unrealized Loss Position [Abstract] Available-for-sale, continuous unrealized loss position [Abstract] Tabular disclosure related to information of subsidiaries. Schedule of Subsidiaries Information [Table Text Block] Subsidiaries Information Third party appraisals or inspections valuation technique used to measure fair value. Third Party Appraisals or Inspections [Member] Value of input used to measure loans held for investment by financial institution. Loans Held for Investment, Measurement Input Loans held for investment, measurement input Measurement input using interest rate to determine present value of future cash flows. Collateral Discounts and Selling Costs [Member] Distribution of earnings in the form of cash declared by the board of directors to be distributed to shareholders in the third quarter of 2024. O 2024 Q3 Dividends [Member] Dividend Declared Q3 2024 [Member] Error Corrections and Prior Period Adjustments [Abstract] Corrected Consolidated Statement of Cash Flows[Abstract] Fair value portion of aggregate unpaid principal balance of loans held-for-sale including, but not limited to, mortgage loans and finance receivables. Loans Held-for-sale, Aggregate Unpaid Principal Balance, Fair Value Disclosure Aggregate fair value of unpaid principal balance A subsidiary bank is a type of foreign entity that is located and incorporated in a foreign country but majority owned by a parent corporation in a different nation. Bank Subsidiary [Member] Bank Subsidiary [Member] Nature of Operations [Abstract] Nature of Operations [Abstract] Sales Transaction [Abstract] Windmark Sale [Abstract] Non-bank subsidiaries, are firms owned by bank holding companies which offer non-bank products and services, such as insurance and investment advice, and do not offer Federal Deposit Insurance Corporation insured banking products, such as checking and savings accounts. Non-bank Subsidiary [Member] Non-bank Subsidiary [Member] Name of the legal entity. Windmark Insurance Agency Inc. [Member] Windmark [Member] Name of the legal entity. CBT Properties, LLC [Member] CBT Properties, LLC [Member] Name of the legal entity. CBT Brushy Creek, LLC [Member] CBT Brushy Creek, LLC [Member] Name of the legal entity. South Plains Financial Capital Trusts (SPFCT) III-V [Member] South Plains Financial Capital Trusts ("SPFCT") III-V [Member] Name of the legal entity. Ruidoso Retail, Inc. [Member] Ruidoso Retail, Inc. [Member] Name of the legal entity. CB Provence, LLC [Member] CB Provence, LLC [Member] Subsidiaries Information [Abstract] Subsidiaries Information [Abstract] The name of wholly owned, equity method subsidiaries. Name of Wholly Owned, Equity Method Subsidiaries Wholly-Owned, Equity Method Subsidiaries The name of wholly owned, consolidated subsidiaries. Name of Wholly Owned, Consolidated Subsidiaries Wholly-Owned, Consolidated Subsidiaries Fair value portion of junior subordinated deferrable interest debentures. Junior Subordinated Deferrable Interest Debentures, Fair Value Disclosure Junior subordinated deferrable interest debentures Fair value portion of loans held-for-sale under best efforts contract, including, but not limited to, mortgage loans and finance receivables. Loans Held-for-sale, Best Efforts, Fair Value Disclosure Loans held for sale (best efforts) Fair value portion of interest earned but not received. Interest Receivable, Fair Value Disclosure Accrued interest receivable Assets (Liabilities) Measured at Fair Value on Recurring Basis [Abstract] Assets (Liabilities) Measured at Fair Value on a Recurring Basis [Abstract] Fair value portion of loans held-for-sale under mandatory commitments including, but not limited to, mortgage loans and finance receivables. Loans Held-for-sale, Mandatory, Fair Value Disclosure Loans held for sale (mandatory) Fair value portion of asset-backed and other amortizing securities. Asset-Backed and Other Amortizing Securities, Fair Value Disclosure Asset-backed and other amortizing securities Fair Value of Assets Measured on Non Recurring Basis [Abstract] Assets measured at fair value on a non-recurring basis [Abstract] Amount of minimum Tier 1 risk-based capital required for capital adequacy with buffer as defined by regulatory framework. Tier One Risk Based Capital Required For Capital Adequacy With Buffer Minimum Required Under BASEL III, Amount Ratio of minimum Tier 1 risk-based capital to risk-weighted assets required for capital adequacy with buffer as defined by regulatory framework. Tier One Risk Based Capital Required For Capital Adequacy With Buffer To Risk Weighted Assets Minimum Required Under BASEL III, Ratio IOs (interest only), POs (principal only) mortgage securities and residuals or collateralized mortgage obligations defined as high-risk mortgage securities by the Federal Financial Institutions Examination Council (FFIEC), provided, however, that in no event shall the foregoing include fixed and floating CMO Bonds that fail the FFIEC Test due to higher average life volatility, initial average life or price sensitivity. Mortgage Banking Derivatives [Member] Mortgage Banking Derivatives [Member] The mortgage forward contracts negotiated between two parties to purchase and sell a specific quantity of a financial instrument, foreign currency, or commodity at a price specified at origination of the contract, with delivery and settlement at a specified future date. Mortgage Forward Contracts [Member] Mortgage Forward Contracts [Member] Class of financing receivable related to agricultural production and real estate loans, energy loans, and finance, investment, and insurance financing receivables classified under commercial receivables. Commercial, Specialized Loans [Member] Specialized [Member] Class of financing receivable related to 1-4 family residential loans classified under consumer receivables. Consumer, One to Four Family Residential Loans [Member] 1-4 Family Residential [Member] 1-4 Family [Member] Financing receivable real estate loans which are non-owner occupied. Non-Owner Occupied Real Estate [Member] Class of financing receivable related to broader diversity of borrowers, sub-industries, or serviced industries financing receivables classified under commercial receivables. Commercial, General Loans [Member] General [Member] Class of financing receivable which is not reported separately by the entity classified under consumer receivables. Consumer, Other Loans [Member] Other Consumer [Member] Portfolio segment of the company's total financing receivables related to commercial and construction real estate. Commercial and Construction Real Estate Portfolio Segment [Member] Commercial and Construction Real Estate [Member] Describes commercial loans the subcategories of loans held, any unusual risk concentration relating thereto, and the related loans receivable carrying amounts as of the balance sheet date. Such descriptions include information pertaining into two distinct sub-categories: (a) specialized and (b) general. Number of Sub-Categories of Loans Number of sub-categories of loans Tabular disclosure of financing receivable modified to borrowers experiencing financial difficulty and financial effects of loan modifications. Financing Receivable, Modifications to Borrowers Experiencing Financial Difficulty and Financial Effects of Loan Modifications [Table Text Block] Amortized Cost Basis of Loans Modified to Borrowers Experiencing Financial Difficulty and Financial Effects of Loan Modifications Financing Receivable, Age Analysis on Loans [Abstract] Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Financing receivables that are more than 29 days past due but fewer than 90 days past

due. Financing Receivables, 30 to 89 Days Past Due [Member] 30-89 Days Past Due [Member] Financing Receivable, Performance of Loans Modified [Abstract] Performance of Loans Modified [Abstract] Amortized cost of modified financing receivable on a nonaccrual status. Financing Receivable, Modifications, Amortized Cost, Nonaccrual Nonaccrual Financial Effects of Loan Modifications [Abstract] Primary financial statement caption in which reported facts about other noninterest expense have been included. Other Noninterest Expense [Member] Other Noninterest Expense [Member] This element represents the ratio of allowance for credit losses to loans held for investment. Ratio of Allowance for Credit Losses to Loans Held for Investment Ratio of ACL for loans to loans held for investment Amount of increase (decrease) in reserves maintained by the entity. Increase (Decease) in Reserves Decrease in specific reserves Amount of credit loss expense on loans for financing receivable excluding off-balance sheet credit exposures. Provision for Credit Losses on Loans Excluding Off-Balance Sheet Credit Exposures Provision for credit losses Accruing loans with direct exposure that are closely monitored by the Company. Financing Receivable, Accruing Loans with Direct Exposure Closely Monitored Accruing loans with direct exposure that are closely monitored Non-accrual loans with direct exposure that are to be analyzed for individual evaluation. Financing Receivable, Non-Accrual Loans with Direct Exposure Analyzed for Individual Evaluation Non-accrual loans with direct exposure analyzed for individual evaluation Past due accruing loans closely monitored by the Company for possible individual evaluation. Financing Receivable, Past Due Accruing Loans Closely Monitored Past due accruing loans closely monitored Number of points on a grading scale for loans graded by the Company. Number of Points on a Grading Scale for Loans Number of points on a grading scale for loans Financing Receivable, Modifications [Abstract] Financing Receivable Modification [Abstract] Loan modification for a temporary postponement of loan payments and loan modification for a reduction of contractual interest rate. Payment Delay and Interest Rate Reduction [Member] Loan modification for a temporary postponement of loan payments, loan modification for an extension of the term of a loan in which it must be paid and loan modification for a reduction of contractual interest rate. Payment Delay, Term Extension, and Interest Rate Reduction [Member] Loan modification for an extension of the term of a loan in which it must be paid and loan modification for a temporary postponement of loan payments. Term Extension and Payment Delay [Member] Other property or equipment held as collateral. Other Collateral [Member] Other [Member] EX-101.PRE 12 spfi-20240930_pre.xml XBRL TAXONOMY EXTENSION PRESENTATION LINKBASE XML 14 R1.htm IDEA: XBRL DOCUMENT v3.24.3 Document and Entity Information - shares 9 Months Ended Sep. 30, 2024 Nov. 01, 2024 Cover [Abstract] Â Â Document Type 10-Q Â Amendment Flag false Â Document Quarterly Report true Â Document Period End Date Sep. 30, 2024 Â Current Fiscal Year End Date --12-31 Â Document Fiscal Year Focus 2024 Â Document Fiscal Period Focus Q3 Â Document Transition Report false Â Entity File Number 001-38895 Â Entity Registrant Name South Plains Financial, Inc. Â Entity Central Index Key 0001163668 Â Entity Incorporation, State or Country Code TX Â Entity Tax Identification Number 75-2453320 Â Entity Address, Address Line One 5219 City Bank Parkway Â Entity Address, City or Town Lubbock Â Entity Address, State or Province TX Â Entity Address, Postal Zip Code 79407 Â City Area Code 806 Â Local Phone Number 792-7101 Â Title of 12(b) Security Common Stock, $1.00 par value per share Â Trading Symbol SPFI Â Security Exchange Name NASDAQ Â Entity Current Reporting Status Yes Â Entity Interactive Data Current Yes Â Entity Filer Category Accelerated Filer Â Entity Small Business false Â Entity Emerging Growth Company true Â Entity Ex Transition Period false Â Entity Shell Company false Â Entity Common Stock, Shares Outstanding Â 16,389,659 X - DefinitionBoolean flag that is true when the XBRL content amends previously-filed or accepted submission. + ReferencesNo definition available. + Details Name: dei_AmendmentFlag Namespace Prefix: dei_ Data Type: xbrli:booleanItemType 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 - 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 an quarterly report. + ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Form 10-Q -Number 240 -Section 308 -Subsection a + Details Name: dei_DocumentQuarterlyReport Namespace Prefix: dei_ Data Type: xbrli:booleanItemType 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 - DefinitionIndicate if an emerging growth company has elected not to use the extended transition period for complying with any new or revised financial accounting standards. + ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Securities Act -Number 7A -Section B -Subsection 2 + Details Name: dei_EntityExTransitionPeriod 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 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 - 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 15 R2.htm IDEA: XBRL DOCUMENT v3.24.3 CONSOLIDATED BALANCE SHEETS - USD ($) $ in Thousands Sep. 30, 2024 Dec. 31, 2023 ASSETS Â Â Cash and due from banks $ 60,863 $ 62,821 Interest-bearing deposits in banks 410,304 267,337 Cash and cash equivalents 471,167 330,158 Securities available for sale 606,889 622,762 Loans held for sale ($9,490 and $6,615 at fair value at September 30, 2024 and December 31, 2023, respectively) 11,389 14,499 Loans held for investment 3,037,375 3,014,153 Allowance for credit losses on loans (42,886) (42,356) Loans held for investment, net 2,994,489 2,971,797 Accrued interest receivable 19,155 20,881 Premises and equipment, net 53,323 55,070 Bank-owned life insurance 75,649 74,504 Goodwill 19,315 19,315 Intangible assets, net 1,882 2,429 Mortgage servicing rights 24,573 26,569 Deferred tax asset, net 18,889 19,413 Other assets 40,939 47,396 Total assets 4,337,659 4,204,793 Deposits: Â Â Noninterest-bearing 998,480 974,201 Interest-bearing 2,720,880 2,651,952 Total deposits 3,719,360 3,626,153 Accrued expenses and other liabilities 64,870 61,358 Subordinated debt 63,914 63,775 Junior subordinated deferrable interest debentures 46,393 46,393 Total liabilities 3,894,537 3,797,679 Stockholders' equity: Â Â Common stock, $1.00 par value per share, 30,000,000 shares authorized; 16,386,627 and 16,417,099 issued and outstanding at September 30, 2024 and December 31, 2023, respectively 16,386 16,417 Additional paid-in capital 97,367 97,107 Retained earnings 371,782 345,264 Accumulated other comprehensive loss (42,413) (51,674) Total stockholders' equity 443,122 407,114 Total liabilities and stockholders' equity $ 4,337,659 $ 4,204,793 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 - 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 - 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 - 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 allocation of valuation allowances and deferred tax liability, of deferred tax asset attributable to deductible differences and carryforwards, with jurisdictional netting. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482525/740-10-45-4Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482525/740-10-45-6 + Details Name: us-gaap_DeferredIncomeTaxAssetsNet 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 - 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 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 after amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 350 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482665/350-30-50-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 926 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483154/926-20-50-5 + Details Name: us-gaap_FiniteLivedIntangibleAssetsNet Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount, after accumulated impairment loss, of asset representing future economic benefit arising from other asset acquired in business combination or from joint venture formation or both, that is not individually identified and separately recognized. + ReferencesReference 1: 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 2: http://www.xbrl.org/2003/role/exampleRef -Topic 350 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 24 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482548/350-20-55-24Reference 3: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 100 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-100Reference 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/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(15)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 350 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482598/350-20-45-1Reference 7: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 350 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482573/350-20-50-1Reference 8: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 350 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (h) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482573/350-20-50-1Reference 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(10)(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_Goodwill Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionThe aggregate of all domestic and foreign interest-bearing 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_InterestBearingDepositLiabilities 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 - DefinitionIncluding the current and noncurrent portions, the carrying value of junior subordinated long-term debt owed to unconsolidated subsidiary trusts as of the balance sheet date. Such debt places a lender in a lien position behind debt having a higher priority of repayment in liquidation of the entity's assets and was initially scheduled to be repaid after 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://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_JuniorSubordinatedDebentureOwedToUnconsolidatedSubsidiaryTrust Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit 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 -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481687/323-10-50-3Reference 14: 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 15: 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 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(14)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-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/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 - DefinitionAmount, after valuation allowance, of financing receivable held for sale and not part of disposal group. Excludes loan covered under loss sharing agreement and loan classified as investment in debt security. + 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 948 -SubTopic 310 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477011/948-310-45-1 + Details Name: us-gaap_LoansReceivableHeldForSaleNetNotPartOfDisposalGroup Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionThe aggregate amount of all domestic and foreign noninterest-bearing deposits liabilities held by the entity. + 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_NoninterestBearingDepositLiabilities 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 - DefinitionAmount of assets classified as other. + ReferencesReference 1: 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 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(10)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 3: 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 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)(10)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 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(17)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1 + Details Name: us-gaap_OtherAssets 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 - 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 - DefinitionAggregate amount of servicing assets that are subsequently measured at fair value and servicing assets that are subsequently measured using the amortization method. + 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/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 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481260/860-50-45-2 + Details Name: us-gaap_ServicingAsset 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 - 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 XML 16 R3.htm IDEA: XBRL DOCUMENT v3.24.3 CONSOLIDATED BALANCE SHEETS (Parenthetical) - USD ($) $ in Thousands Sep. 30, 2024 Dec. 31, 2023 ASSETS Â Â Loans held for sale, fair value $ 9,490 $ 6,615 Stockholders' equity: Â Â Common stock, par value (in dollars per share) $ 1 $ 1 Common stock, shares authorized (in shares) 30,000,000 30,000,000 Common stock, shares issued (in shares) 16,386,627 16,417,099 Common stock, shares outstanding (in shares) 16,386,627 16,417,099 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 - DefinitionFair value portion of loans held-for-sale including, but not limited to, mortgage loans and finance receivables. + 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/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 4: 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 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/1943274/2147482106/820-10-50-2 + Details Name: us-gaap_LoansHeldForSaleFairValueDisclosure Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit 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 XML 17 R4.htm IDEA: XBRL DOCUMENT v3.24.3 CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME (LOSS) - USD ($) $ in Thousands 3 Months Ended 9 Months Ended Sep. 30, 2024 Sep. 30, 2023 Sep. 30, 2024 Sep. 30, 2023 Interest income: Â Â Â Â Loans, including fees $ 51,505 $ 46,242 $ 151,008 $ 128,703 Securities: Â Â Â Â Taxable 5,300 5,422 16,096 16,027 Non-taxable 803 833 2,419 3,057 Federal funds sold and interest-bearing deposits in banks 4,032 4,031 10,052 7,010 Total interest income 61,640 56,528 179,575 154,797 Interest expense: Â Â Â Â Deposits 22,653 18,965 65,945 44,768 Notes payable & other borrowings 0 0 0 5 Subordinated debt 835 1,012 2,505 3,037 Junior subordinated deferrable interest debentures 858 862 2,575 2,402 Total interest expense 24,346 20,839 71,025 50,212 Net interest income 37,294 35,689 108,550 104,585 Provision for credit losses 495 (700) 3,100 4,010 Net interest income, after provision for credit losses 36,799 36,389 105,450 100,575 Noninterest income: Â Â Â Â Service charges on deposit accounts 2,023 1,840 5,785 5,286 Income from insurance activities 28 30 92 1,478 Net gain on sales of loans 2,715 2,631 8,157 9,077 Bank card services and interchange fees 3,302 3,157 10,415 10,156 Other mortgage banking income (loss) (825) 1,971 1,075 3,069 Investment commissions 391 430 1,275 1,239 Fiduciary fees 613 582 2,087 1,779 Gain on sale of subsidiary 0 290 0 33,778 Other 2,388 1,346 5,867 4,218 Total noninterest income 10,635 12,277 34,753 70,080 Noninterest expense: Â Â Â Â Salaries and employee benefits 18,767 18,709 56,954 61,400 Occupancy and equipment, net 4,255 4,111 12,204 12,246 Professional services 1,807 1,560 5,028 4,924 Marketing and development 1,015 853 2,629 2,573 IT and data services 1,092 818 3,168 2,570 Bank card expenses 1,500 1,451 4,413 4,119 Appraisal expenses 246 283 702 862 Realized loss on sale of securities 0 0 0 3,409 Other 4,446 3,704 12,532 12,246 Total noninterest expense 33,128 31,489 97,630 104,349 Income before income taxes 14,306 17,177 42,573 66,306 Income tax expense 3,094 3,683 9,353 13,885 Net income $ 11,212 $ 13,494 $ 33,220 $ 52,421 Earnings per share: Â Â Â Â Basic (in dollars per share) $ 0.68 $ 0.8 $ 2.02 $ 3.09 Diluted (in dollars per share) $ 0.66 $ 0.78 $ 1.96 $ 3.01 Net income $ 11,212 $ 13,494 $ 33,220 $ 52,421 Other comprehensive income (loss): Â Â Â Â Unrealized gains (losses) on securities available for sale 25,268 (30,907) 14,997 (29,393) Less: Change in fair value on hedged state and municipal securities (4,196) 2,091 (3,274) 1,320 Reclassification adjustment for loss on sale of securities 0 0 0 3,409 Tax effect (4,425) 6,051 (2,462) 5,179 Other comprehensive income (loss) 16,647 (22,765) 9,261 (19,485) Comprehensive income (loss) $ 27,859 $ (9,271) $ 42,481 $ 32,936 X - DefinitionThe amount of noninterest expense related to appraisal expenses. + ReferencesNo definition available. + Details Name: spfi_AppraisalExpenses Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe amount of noninterest expense related to bank card expenses. + ReferencesNo definition available. + Details Name: spfi_BankCardExpenses Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe non-interest income generated from bank card services and interchange fees. + ReferencesNo definition available. + Details Name: spfi_BankCardServicesAndInterchangeFees Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionIncome (loss) from mortgage banking activities (fees and commissions) and servicing real estate mortgages, credit cards, and other financial assets held by others net of any related impairment of capitalized service costs. Also includes any premiums received in lieu of regular servicing fees on such loans only as earned over the life of the loans. + ReferencesNo definition available. + Details Name: spfi_FeesAndCommissionsMortgageBankingAndServicingNet Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThe non-interest income generated from fiduciary fees. + ReferencesNo definition available. + Details Name: spfi_FiduciaryFees Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionInterest income on federal funds sold and interest income derived from funds deposited with both domestic and foreign financial institutions including funds in money market and other accounts. + ReferencesNo definition available. + Details Name: spfi_InterestIncomeFederalFundsSoldAndDepositsWithFinancialInstitutions Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThe non-interest income earned through general service fees for monthly account maintenance and activity- or transaction-based fees, consisting of transaction-based revenue, time-based revenue (service period), item-based revenue or some other individual attribute-based revenue. + ReferencesNo definition available. + Details Name: spfi_ServiceChargesOnDepositAccounts Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration 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 - 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 - 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 - DefinitionThe net gain (loss) resulting from a sale of loans, including adjustments to record loans classified as held-for-sale at the lower-of-cost-or-market and fair value adjustments to loan held for investment purposes. + 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 -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(13)(h)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_GainLossOnSalesOfLoansNet Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of gain (loss) on sale or disposal of equity in securities of subsidiaries. + 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(9)(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 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(7)(c)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 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 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(13)(g)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_GainOrLossOnSaleOfStockInSubsidiary Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit 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 - DefinitionIncome from agency and brokerage operations (includes sales of annuities and supplemental contracts); service charges, commissions, and fees from the sale of insurance and related services; and management fees from separate accounts, deferred annuities, and universal life products. + 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)(d)) -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(13)(c)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_InsuranceCommissionsAndFees Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit 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 - ReferencesNo definition available. + Details Name: us-gaap_InterestAndDividendIncomeSecuritiesByTaxableStatusAbstract 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 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 - DefinitionInterest expense incurred during the reporting period on junior subordinated debentures. Includes amortization of expenses incurred in the issuance of subordinated notes and debentures. + 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-S99-1 + Details Name: us-gaap_InterestExpenseJuniorSubordinatedDebentures Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of interest expense incurred on medium-term note. + 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-S99-1 + Details Name: us-gaap_InterestExpenseMediumTermNotes 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 - DefinitionInterest expense incurred during the reporting period on subordinated notes and debentures. Includes amortization of expenses incurred in the issuance of subordinated notes and debentures. + 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-S99-1 + Details Name: us-gaap_InterestExpenseSubordinatedNotesAndDebentures 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 - DefinitionExpenditures for planning and executing the conception, pricing, promotion, and distribution of ideas, goods, and services. Costs of public relations and corporate promotions are typically considered to be marketing 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(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2 + Details Name: us-gaap_MarketingExpense 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 - 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 revenue earned, classified as other, excluding interest income. + 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-S99-1Reference 2: 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)(e)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2 + Details Name: us-gaap_NoninterestIncomeOtherOperatingIncome Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit 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 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 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, before tax, of reclassification adjustment from accumulated other comprehensive income (loss) for unrealized gain (loss) of investment classified as available-for-sale transferred to equity method. + ReferencesReference 1: 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/1943274/2147482790/220-10-45-17AReference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 35 -Paragraph 33 -SubTopic 10 -Topic 323 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481725/323-10-35-33 + Details Name: us-gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAociForInvestmentTransferredFromAvailableForSaleToEquityMethodBeforeTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of tax expense (benefit) allocated to 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/1943274/2147481203/810-10-50-1A + Details Name: us-gaap_OtherComprehensiveIncomeLossTaxPortionAttributableToParent1 Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit 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 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 - 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 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 XML 18 R5.htm IDEA: XBRL DOCUMENT v3.24.3 CONSOLIDATED STATEMENTS OF CHANGES IN STOCKHOLDERS' EQUITY - USD ($) $ in Thousands Common Stock [Member] Additional Paid-in Capital [Member] Retained Earnings [Member] Accumulated Other Comprehensive Income (Loss) [Member] Total Cumulative Effect, Period of Adoption, Adjustment [Member] Common Stock [Member] Cumulative Effect, Period of Adoption, Adjustment [Member] Additional Paid-in Capital [Member] Cumulative Effect, Period of Adoption, Adjustment [Member] Retained Earnings [Member] Cumulative Effect, Period of Adoption, Adjustment [Member] Accumulated Other Comprehensive Income (Loss) [Member] Cumulative Effect, Period of Adoption, Adjustment [Member] Balance at Dec. 31, 2022 $ 17,027 $ 112,834 $ 292,261 $ (65,108) $ 357,014 Â Â Â Â Â Balance (ASU 2016-13 [Member]) at Dec. 31, 2022 Â Â Â Â Â $ 0 $ 0 $ (997) $ 0 $ (997) Balance (in shares) at Dec. 31, 2022 17,027,197 Â Â Â Â Â Â Â Â Increase (Decrease) in Stockholders' Equity [Roll Forward] Â Â Â Â Â Â Â Â Â Net income $ 0 0 52,421 0 52,421 Â Â Â Â Â Cash dividends declared 0 0 (6,609) 0 (6,609) Â Â Â Â Â Other comprehensive loss (income) 0 0 0 (19,485) (19,485) Â Â Â Â Â Issuance of stock related to stock-based awards, net of shares for cashless exercise and net of shares for taxes $ 40 (433) 0 0 (393) Â Â Â Â Â Issuance of stock related to stock-based awards, net of shares for cashless exercise and net of shares for taxes (in shares) 40,720 Â Â Â Â Â Â Â Â Â Repurchases of common stock $ (467) (11,393) 0 0 (11,860) Â Â Â Â Â Repurchases of common stock (in shares) (467,475) Â Â Â Â Â Â Â Â Â Stock-based compensation $ 0 1,625 0 0 1,625 Â Â Â Â Â Balance at Sep. 30, 2023 $ 16,600 102,633 337,076 (84,593) 371,716 Â Â Â Â Â Balance (in shares) at Sep. 30, 2023 16,600,442 Â Â Â Â Â Â Â Â Â Balance at Jun. 30, 2023 $ 16,952 111,133 325,772 (61,828) 392,029 Â Â Â Â Â Balance (in shares) at Jun. 30, 2023 16,952,072 Â Â Â Â Â Â Â Â Â Increase (Decrease) in Stockholders' Equity [Roll Forward] Â Â Â Â Â Â Â Â Â Net income $ 0 0 13,494 0 13,494 Â Â Â Â Â Cash dividends declared 0 0 (2,190) 0 (2,190) Â Â Â Â Â Other comprehensive loss (income) 0 0 0 (22,765) (22,765) Â Â Â Â Â Issuance of stock related to stock-based awards, net of shares for cashless exercise and net of shares for taxes $ 2 (53) 0 0 (51) Â Â Â Â Â Issuance of stock related to stock-based awards, net of shares for cashless exercise and net of shares for taxes (in shares) 2,891 Â Â Â Â Â Â Â Â Â Repurchases of common stock $ (354) (8,958) 0 0 (9,312) Â Â Â Â Â Repurchases of common stock (in shares) (354,521) Â Â Â Â Â Â Â Â Â Stock-based compensation $ 0 511 0 0 511 Â Â Â Â Â Balance at Sep. 30, 2023 $ 16,600 102,633 337,076 (84,593) 371,716 Â Â Â Â Â Balance (in shares) at Sep. 30, 2023 16,600,442 Â Â Â Â Â Â Â Â Â Balance at Dec. 31, 2023 $ 16,417 97,107 345,264 (51,674) $ 407,114 Â Â Â Â Â Balance (in shares) at Dec. 31, 2023 16,417,099 Â Â Â 16,417,099 Â Â Â Â Â Increase (Decrease) in Stockholders' Equity [Roll Forward] Â Â Â Â Â Â Â Â Â Net income $ 0 0 33,220 0 $ 33,220 Â Â Â Â Â Cash dividends declared 0 0 (6,702) 0 (6,702) Â Â Â Â Â Other comprehensive loss (income) 0 0 0 9,261 9,261 Â Â Â Â Â Issuance of stock related to stock-based awards, net of shares for cashless exercise and net of shares for taxes $ 23 (155) 0 0 (132) Â Â Â Â Â Issuance of stock related to stock-based awards, net of shares for cashless exercise and net of shares for taxes (in shares) 23,327 Â Â Â Â Â Â Â Â Â Repurchases of common stock $ (54) (1,286) 0 0 (1,340) Â Â Â Â Â Repurchases of common stock (in shares) (53,799) Â Â Â Â Â Â Â Â Â Stock-based compensation $ 0 1,701 0 0 1,701 Â Â Â Â Â Balance at Sep. 30, 2024 $ 16,386 97,367 371,782 (42,413) $ 443,122 Â Â Â Â Â Balance (in shares) at Sep. 30, 2024 16,386,627 Â Â Â 16,386,627 Â Â Â Â Â Balance at Jun. 30, 2024 $ 16,424 97,766 362,855 (59,060) $ 417,985 Â Â Â Â Â Balance (in shares) at Jun. 30, 2024 16,424,021 Â Â Â Â Â Â Â Â Â Increase (Decrease) in Stockholders' Equity [Roll Forward] Â Â Â Â Â Â Â Â Â Net income $ 0 0 11,212 0 11,212 Â Â Â Â Â Cash dividends declared 0 0 (2,285) 0 (2,285) Â Â Â Â Â Other comprehensive loss (income) 0 0 0 16,647 16,647 Â Â Â Â Â Issuance of stock related to stock-based awards, net of shares for cashless exercise and net of shares for taxes $ 2 (2) 0 0 0 Â Â Â Â Â Issuance of stock related to stock-based awards, net of shares for cashless exercise and net of shares for taxes (in shares) 2,606 Â Â Â Â Â Â Â Â Â Repurchases of common stock $ (40) (960) 0 0 (1,000) Â Â Â Â Â Repurchases of common stock (in shares) (40,000) Â Â Â Â Â Â Â Â Â Stock-based compensation $ 0 563 0 0 563 Â Â Â Â Â Balance at Sep. 30, 2024 $ 16,386 $ 97,367 $ 371,782 $ (42,413) $ 443,122 Â Â Â Â Â Balance (in shares) at Sep. 30, 2024 16,386,627 Â Â Â 16,386,627 Â Â Â Â Â X - DefinitionAmount of increase to additional paid-in capital (APIC) for recognition of cost for award under share-based payment arrangement. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 35 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480483/718-10-35-2Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 718 -SubTopic 20 -Section 55 -Paragraph 13 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481089/718-20-55-13Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 718 -SubTopic 20 -Section 55 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481089/718-20-55-12 + Details Name: us-gaap_AdjustmentsToAdditionalPaidInCapitalSharebasedCompensationRequisiteServicePeriodRecognitionValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration 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 paid and unpaid common stock dividends declared with the form of settlement in cash. + 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_DividendsCommonStockCash 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 - DefinitionNumber, after forfeiture, of shares or units issued under share-based payment arrangement. Excludes shares or units issued under employee stock ownership plan (ESOP). + 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(28)) -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(29)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 4: 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_StockIssuedDuringPeriodSharesShareBasedCompensation Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: duration X - DefinitionValue, after forfeiture, of shares issued under share-based payment arrangement. Excludes employee stock ownership plan (ESOP). + 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://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://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 4: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 718 -SubTopic 10 -Section 50 -Paragraph 2 -Subparagraph (d)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_StockIssuedDuringPeriodValueShareBasedCompensation Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionNumber of shares that have been repurchased during the period and have not been retired and are not held in treasury. Some state laws may govern the circumstances under which an entity may acquire its own stock and prescribe the accounting treatment therefore. This element is used when state law does not recognize treasury stock. + 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(28)) -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(29)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478448/946-505-50-2Reference 5: http://www.xbrl.org/2003/role/disclosureRef -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 6: 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)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479886/946-10-S99-3Reference 7: 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_StockRepurchasedDuringPeriodShares Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: duration X - DefinitionEquity impact of the value of stock that has been repurchased during the period and has not been retired and is not held in treasury. Some state laws may mandate the circumstances under which an entity may acquire its own stock and prescribe the accounting treatment therefore. This element is used when state law does not recognize treasury stock. + 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(28)) -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(29)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 4: http://www.xbrl.org/2003/role/exampleRef -Topic 946 -SubTopic 830 -Name Accounting Standards Codification -Section 55 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479168/946-830-55-11Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 205 -Name Accounting Standards Codification -Section 45 -Paragraph 4 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478009/946-205-45-4Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478448/946-505-50-2Reference 7: http://www.xbrl.org/2003/role/disclosureRef -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 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_StockRepurchasedDuringPeriodValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit 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 19 R6.htm IDEA: XBRL DOCUMENT v3.24.3 CONSOLIDATED STATEMENTS OF CHANGES IN STOCKHOLDERS' EQUITY (Parenthetical) - $ / shares 3 Months Ended 9 Months Ended Sep. 30, 2024 Sep. 30, 2023 Sep. 30, 2024 Sep. 30, 2023 CONSOLIDATED STATEMENTS OF CHANGES IN STOCKHOLDERS' EQUITY [Abstract] Â Â Â Â Cash dividends, common (in dollars per share) $ 0.14 $ 0.13 $ 0.41 $ 0.39 Exercise of employee stock options, shares for cashless exercise (in shares) 3,162 2,732 7,213 26,872 Exercise of employee stock options, shares for taxes (in shares) Â 1,877 4,675 15,769 X - DefinitionNumber of share options (or share units) exercised for cashless exercise during the current period. + ReferencesNo definition available. + Details Name: spfi_StockIssuedDuringPeriodStockOptionsExercisedForCashlessExercise Namespace Prefix: spfi_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: duration X - DefinitionNumber of share options (or share units) exercised for taxes during the current period. + ReferencesNo definition available. + Details Name: spfi_StockIssuedDuringPeriodStockOptionsExercisedForTaxes Namespace Prefix: spfi_ Data Type: xbrli:sharesItemType 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 - ReferencesNo definition available. + Details Name: us-gaap_StatementOfStockholdersEquityAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 20 R7.htm IDEA: XBRL DOCUMENT v3.24.3 CONSOLIDATED STATEMENTS OF CASH FLOWS - USD ($) $ in Thousands 9 Months Ended Sep. 30, 2024 Sep. 30, 2023 Cash flows from operating activities: Â Â Net income $ 33,220 $ 52,421 Adjustments to reconcile net income to net cash from operating activities: Â Â Provision for credit losses 3,100 4,010 Provision for foreclosed asset losses 0 97 Depreciation and amortization 4,913 4,784 Accretion and amortization 2,095 2,731 Other gains, net (2) (248) Gain on sale of subsidiary 0 (33,778) Loss on sale of securities 0 3,409 Net gain on sales of loans (8,157) (9,077) Proceeds from sales of loans held for sale 235,525 279,993 Loans originated for sale (224,947) (261,936) Deferred income tax expense (1,938) 128 Earnings on bank-owned life insurance (1,145) (930) Stock-based compensation 1,701 1,625 Change in valuation of mortgage servicing rights 2,685 875 Net change in: Â Â Accrued interest receivable and other assets 4,607 (4,744) Accrued expenses and other liabilities 3,552 12,619 Net cash provided by operating activities 55,209 51,979 Activity in securities available for sale: Â Â Purchases (299,849) 0 Sales 0 52,828 Maturities, prepayments, and calls 328,763 31,930 Loan originations and principal collections, net (27,239) (247,869) Purchases of premises and equipment (2,325) (4,682) Proceeds from sales of premises and equipment 69 939 Proceeds from sale of subsidiary 0 36,080 Proceeds from sales of foreclosed assets 1,348 1,014 Net cash provided by (used in) investing activities 767 (129,760) Cash flows from financing activities: Â Â Net change in deposits 93,207 214,184 Payments to tax authorities for stock-based compensation (132) (393) Cash dividends paid on common stock (6,702) (6,609) Payments to repurchase common stock (1,340) (11,860) Net cash provided by financing activities 85,033 195,322 Net change in cash and cash equivalents 141,009 117,541 Beginning cash and cash equivalents 330,158 234,883 Ending cash and cash equivalents 471,167 352,424 Supplemental disclosures of cash flow information: Â Â Interest paid on deposits and borrowed funds 71,479 49,406 Income taxes paid 8,321 16,231 Supplemental schedule of noncash activities: Â Â Loans transferred to foreclosed assets 1,407 1,012 Premises and equipment transferred to other real estate owned 0 172 Additions to mortgage servicing rights $ 689 $ 1,150 X - DefinitionThe increase (decrease) during the reporting period in the amount due from borrowers for interest payments and other assets. + ReferencesNo definition available. + Details Name: spfi_IncreaseDecreaseInAccruedInterestReceivableAndOtherAssets Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThe amount of gain (loss) classified as other. + ReferencesNo definition available. + Details Name: spfi_OtherGainLossNet Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionValue transferred from property, plant and equipment to real estate owned (REO) in noncash transactions. + ReferencesNo definition available. + Details Name: spfi_PremisesAndEquipmentTransferredToOtherRealEstateOwned Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: spfi_ProceedsFromPaymentsToSaleAndMaturityOfDebtSecuritiesAvailableForSaleAbstract Namespace Prefix: spfi_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of expense related to foreclosed asset losses. + ReferencesNo definition available. + Details Name: spfi_ProvisionForForeclosedAssetLosses Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of increase (decrease) in fair value of the contract to service financial assets under which the benefits of servicing are expected to more than adequately compensate the servicer. + ReferencesNo definition available. + Details Name: spfi_ServicingAssetAtFairValueChangesInValuation Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: credit 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 - 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 aggregate expense recognized in the current period that allocates the cost of tangible assets, intangible assets, or depleting assets to periods that benefit from use of the assets. + 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/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/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 4: 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 5: 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 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 22 -Subparagraph (e) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-22 + Details Name: us-gaap_DepreciationDepletionAndAmortization Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe net gain (loss) resulting from a sale of loans, including adjustments to record loans classified as held-for-sale at the lower-of-cost-or-market and fair value adjustments to loan held for investment purposes. + 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 -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(13)(h)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_GainLossOnSalesOfLoansNet Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of gain (loss) on sale or disposal of equity in securities of subsidiaries. + 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(9)(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 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(7)(c)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 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 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(13)(g)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_GainOrLossOnSaleOfStockInSubsidiary 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 - DefinitionAmount of increase (decrease) in accrued expenses, and obligations classified as other. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28 + Details Name: us-gaap_IncreaseDecreaseInAccruedLiabilitiesAndOtherOperatingLiabilities 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 - ReferencesNo definition available. + Details Name: us-gaap_IncreaseDecreaseInOperatingCapitalAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na 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 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 amount of cash paid for the origination of mortgages that are held for sale. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 21 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-21Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 25 -Subparagraph (g) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-25 + Details Name: us-gaap_PaymentsForOriginationOfMortgageLoansHeldForSale Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThe net cash outflow or inflow for the increase (decrease) in the beginning and end of period of loan and lease balances which are not originated or purchased specifically for resale. 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 - DefinitionThe cash outflow to reacquire common stock during the period. + 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_PaymentsForRepurchaseOfCommonStock Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of cash outflow in the form of ordinary dividends to common shareholders of the parent entity. + 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_PaymentsOfDividendsCommonStock Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of cash outflow to satisfy grantee's tax withholding obligation for award under share-based payment arrangement. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -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_PaymentsRelatedToTaxWithholdingForShareBasedCompensation 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 - 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 inflow associated with the deconsolidation of a previously consolidated subsidiary or the sale of investment in consolidated subsidiaries (generally greater than 50 percent). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 45 -Paragraph 12 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-12 + Details Name: us-gaap_ProceedsFromDivestitureOfInterestInConsolidatedSubsidiaries 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 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 - DefinitionThe cash inflow resulting from the sale of loans classified as held-for-sale, including proceeds from loans sold through mortgage securitization. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 16 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-16Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 21 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-21 + Details Name: us-gaap_ProceedsFromSaleOfLoansHeldForSale Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe cash inflow from the sale of long-lived, physical assets that are used in the normal conduct of business to produce goods and services and not intended for resale. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 12 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-12 + Details Name: us-gaap_ProceedsFromSaleOfPropertyPlantAndEquipment 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 - DefinitionThe value of new servicing assets, subsequently measured at fair value, acquired or created during the current period through purchases or from transfers of financial assets. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-3 + Details Name: us-gaap_ServicingAssetAtFairValueAdditions Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of noncash expense for share-based payment arrangement. + 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_ShareBasedCompensation 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 21 R8.htm IDEA: XBRL DOCUMENT v3.24.3 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES 9 Months Ended Sep. 30, 2024 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES [Abstract] Â SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES 1.Â SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES Nature of Operations â€" South Plains Financial, Inc. (â€œSPFIâ€) is a Texas corporation and registered bank holding company that conducts its principal activities through its subsidiaries from offices located throughout Texas and Eastern New Mexico. Principal activities include commercial and retail banking, along with investment, trust, and mortgage services. The following were subsidiaries of SPFI as of September 30, 2024: Wholly-Owned, Consolidated Subsidiaries: Â City Bank Bank subsidiary Ruidoso Retail, Inc. Non-bank subsidiary CB Provence, LLC Non-bank subsidiary CBT Brushy Creek, LLC Non-bank subsidiary CBT Properties, LLC Non-bank subsidiary Wholly-Owned, Equity Method Subsidiaries: Â South Plains Financial Capital Trusts (â€œSPFCTâ€) III-V Non-bank subsidiaries On April 1, 2023, SPFI entered into a Securities Purchase Agreement (â€œAgreementâ€) with Alliant Insurance Services, Inc. (â€œAlliantâ€), providing for the sale of Windmark Insurance Agency, Inc. (â€œWindmarkâ€), City Bankâ€™s wholly-owned subsidiary, through a sale of all of the outstanding shares of capital stock of Windmark to Alliant. The transaction was consummated on April 1, 2023. Pursuant to the terms and subject to the conditions of the Agreement, SPFI received an aggregate purchase price of $36.1 million in exchange for Windmarkâ€™s common shares, representing a pre-tax gain of $33.8 million through the nine months ended September 30, 2023. This transaction did not meet the criteria for discontinued operations reporting. Basis of Presentation and Consolidation â€" The consolidated financial statements in this Quarterly Report on Form 10-Q for the three and nine months ended September 30, 2024 (this â€œForm 10-Qâ€) include the accounts of SPFI and its wholly-owned consolidated subsidiaries (collectively referred to as the â€œCompanyâ€) identified above. All significant intercompany balances and transactions have been eliminated in consolidation. The interim consolidated financial statements in this Form 10-Q have not been audited by an independent registered public accounting firm, but in the opinion of management, reflect all adjustments necessary for a fair presentation of the Companyâ€™s financial position, results of operations, and cash flows. All such adjustments were of a normal and recurring nature. The consolidated financial statements have been prepared in accordance with accounting principles generally accepted in the United States of America (â€œGAAPâ€) for interim financial information and with the instructions to Form 10-Q adopted by the U.S. Securities and Exchange Commission (â€œSECâ€). Accordingly, the financial statements do not include all of the information and notes required by GAAP for complete financial statements and should be read in conjunction with the Companyâ€™s audited consolidated financial statements, and notes thereto in the Companyâ€™s Annual Report on Form 10-K for the year ended December 31, 2023 as filed with the SEC on March 15, 2024 (the â€œ2023 Annual Report on Form 10-Kâ€). Operating results for the interim periods disclosed herein are not necessarily indicative of the results that may be expected for a full year or any future period. Use of Estimates â€" The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates. Determination of the adequacy of the allowance for credit losses (â€œACLâ€) is a material estimate that is particularly susceptible to significant change in the near term; the assumptions used in stock-based compensation, derivatives, mortgage servicing rights, and fair values of financial instruments can also involve significant management estimates. Recent Accounting Pronouncements â€" Updates to the Financial Accounting Standards Board (â€œFASBâ€) Accounting Standards Codification (â€œASCâ€) are prescribed in Accounting Standards Updates (â€œASUsâ€), which are not authoritative until incorporated into the ASC. ASU 2023-06, Disclosure Improvements: Codification Amendments in Response to the SECâ€™s Disclosure Update and Simplification Initiative. The amendments in this ASU modify the disclosure or presentation requirements of a variety of Topics in the Codification. Certain of the amendments represent clarifications to, or technical corrections of the current requirements. Each amendment in the ASU will only become effective if the SEC removes the related disclosure or presentation requirement from its existing regulations by June 30, 2027. The amendments in this ASU are not expected to have a material impact on the results of operations or financial position. ASU 2023-07, Segment Reporting (Topic 280): Improvements to Reportable Segment Disclosures. The amendments in this ASU require public entities to disclose information about reportable segmentsâ€™ significant expenses on an interim and annual basis.Â This ASU is effective for fiscal years beginning after December 15, 2023, and interim periods within fiscal years beginning after December 15, 2024. The adoption of ASU 2023-07 is not expected to have a material effect on the Companyâ€™s financial statements. ASU 2023-09, Income Taxes (Topic 740): Improvements to Income Tax Disclosures.Â The amendments in this ASU areÂ intended to improve the transparency of income tax disclosures by requiring consistent categories and greater disaggregation of information in the rate reconciliation and income taxes paid disaggregated by jurisdiction. It also includes certain other amendments intended to improve the effectiveness of income tax disclosures. This ASU is effective for fiscal years beginning after December 15, 2024. The adoption of ASU 2023-09 is not expected to have a material effect on the Companyâ€™s financial statements. Subsequent Events â€" The Company has evaluated subsequent events and transactions from September 30, 2024 through the date this Form 10-Q was filed with the SEC for potential recognition or disclosure as required by GAAP. 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 the organization, consolidation and basis of presentation of financial statements disclosure, and significant accounting policies of the reporting entity. May be provided in more than one note to the financial statements, as long as users are provided with an understanding of (1) the significant judgments and assumptions made by an enterprise in determining whether it must consolidate a VIE and/or disclose information about its involvement with a VIE, (2) the nature of restrictions on a consolidated VIE's assets reported by an enterprise in its statement of financial position, including the carrying amounts of such assets, (3) the nature of, and changes in, the risks associated with an enterprise's involvement with the VIE, and (4) how an enterprise's involvement with the VIE affects the enterprise's financial position, financial performance, and cash flows. Describes procedure if disclosures are provided in more than one note to the financial statements. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 235 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/235/tableOfContentReference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 275 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/275/tableOfContentReference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 810 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/810/tableOfContentReference 4: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 205 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/205/tableOfContent + Details Name: us-gaap_OrganizationConsolidationAndPresentationOfFinancialStatementsDisclosureAndSignificantAccountingPoliciesTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 22 R9.htm IDEA: XBRL DOCUMENT v3.24.3 SECURITIES 9 Months Ended Sep. 30, 2024 SECURITIES [Abstract] Â SECURITIES 2.Â SECURITIES The amortized cost, related gross unrealized gains and losses, allowance for credit losses, and estimated fair value of securities available for sale at the dates indicated follows (dollars in thousands): Â Amortized Cost Â Â Gross Unrealized Gains Â Â Gross Unrealized Losses Â Â Allowance for Credit Losses Â Â Fair Value Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Available for sale: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â State and municipal Â $ 200,215 Â Â $ 2 Â Â $ (19,293) Â $ â€" Â Â $ 180,924 Â Residential mortgage-backed securities Â Â 328,928 Â Â Â â€" Â Â Â (41,183) Â Â â€" Â Â Â 287,745 Â Commercial mortgage-backed securities Â Â 46,932 Â Â Â â€" Â Â Â (4,637) Â Â â€" Â Â Â 42,295 Â Commercial collateralized mortgage obligations Â Â 69,027 Â Â Â â€" Â Â Â (142) Â Â â€" Â Â Â 68,885 Â Asset-backed and other amortizing securities Â Â 16,858 Â Â Â â€" Â Â Â (1,003) Â Â â€" Â Â Â 15,855 Â Other securities Â Â 12,000 Â Â Â â€" Â Â Â (815) Â Â â€" Â Â Â 11,185 Â Â Â $ 673,960 Â Â $ 2 Â Â $ (67,073) Â $ â€" Â Â $ 606,889 Â December 31,Â 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Available for sale: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â State and municipal Â $ 202,814 Â Â $ 2 Â Â $ (22,241) Â $ â€" Â Â $ 180,575 Â Residential mortgage-backed securities Â Â 351,251 Â Â Â â€" Â Â Â (50,547) Â Â â€" Â Â Â 300,704 Â Commercial mortgage-backed securities Â Â 47,898 Â Â Â â€" Â Â Â (6,150) Â Â â€" Â Â Â 41,748 Â Commercial collateralized mortgage obligations Â Â 72,391 Â Â Â â€" Â Â Â (461) Â Â â€" Â Â Â 71,930 Â Asset-backed and other amortizing securities Â Â 18,476 Â Â Â â€" Â Â Â (1,436) Â Â â€" Â Â Â 17,040 Â Other securities Â Â 12,000 Â Â Â â€" Â Â Â (1,235) Â Â â€" Â Â Â 10,765 Â Â Â $ 704,830 Â Â $ 2 Â Â $ (82,070) Â $ â€" Â Â $ 622,762 Â The amortized cost and estimated fair value of securities at September 30, 2024 are presented below by contractual maturity (dollars in thousands). Expected maturities may differ from contractual maturities because issuers may have the right to call or prepay obligations. Declining-balance securities are shown separately since they are not due at a single maturity date. Â Available for Sale Â Â Â Amortized Cost Â Â Fair Value Â Within 1 year Â $ 2,541 Â Â $ 2,521 Â After 1 year through 5 years Â Â 4,521 Â Â Â 4,427 Â After 5 years through 10 years Â Â 15,801 Â Â Â 14,963 Â After 10 years Â Â 189,352 Â Â Â 170,198 Â Declining-balance securities Â Â 461,745 Â Â Â 414,780 Â Â Â $ 673,960 Â Â $ 606,889 Â At both September 30, 2024 and December 31, 2023, there were no holdings of securities of any one issuer, other than the U.S. government, its agencies, or its sponsored enterprises, in an amount greater than 10% of stockholdersâ€™ equity. Securities with a carrying value of approximately $282.9 million and $438.9 million at September 30, 2024 and December 31, 2023, respectively, were pledged to collateralize public deposits and for other purposes as required or permitted by law. The following table segregates securities with unrealized losses at the periods indicated, by the duration they have been in a loss position for which an allowance for credit losses has not been recorded (dollars in thousands): Â Less than 12 Months Â Â 12 Months or More Â Â Total Â Â Â Fair Value Â Â Unrealized Loss Â Â Fair Value Â Â Unrealized Loss Â Â Fair Value Â Â Unrealized Loss Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â State and municipal Â $ 283 Â Â $ 3 Â Â $ 178,648 Â Â $ 19,290 Â Â $ 178,931 Â Â $ 19,293 Â Residential mortgage-backed securities Â Â â€" Â Â Â â€" Â Â Â 287,736 Â Â Â 41,183 Â Â Â 287,736 Â Â Â 41,183 Â Commercial mortgage-backed securities Â Â â€" Â Â Â â€" Â Â Â 42,296 Â Â Â 4,637 Â Â Â 42,296 Â Â Â 4,637 Â Commercial collateralized mortgage obligations Â Â 30,337 Â Â Â 28 Â Â Â 38,548 Â Â Â 114 Â Â Â 68,885 Â Â Â 142 Â Asset-backed and other amortizing securities Â Â â€" Â Â Â â€" Â Â Â 15,855 Â Â Â 1,003 Â Â Â 15,855 Â Â Â 1,003 Â Other securities Â Â â€" Â Â Â â€" Â Â Â 11,185 Â Â Â 815 Â Â Â 11,185 Â Â Â 815 Â Â Â $ 30,620 Â Â $ 31 Â Â $ 574,268 Â Â $ 67,042 Â Â $ 604,888 Â Â $ 67,073 Â December 31,Â 2023 Â State and municipal Â $ 207 Â Â $ â€" Â Â $ 177,908 Â Â $ 22,241 Â Â $ 178,115 Â Â $ 22,241 Â Residential mortgage-backed securities Â Â 9 Â Â Â â€" Â Â Â 300,695 Â Â Â 50,547 Â Â Â 300,704 Â Â Â 50,547 Â Commercial mortgage-backed securities Â Â â€" Â Â Â â€" Â Â Â 41,748 Â Â Â 6,150 Â Â Â 41,748 Â Â Â 6,150 Â Commercial collateralized mortgage obligations Â Â â€" Â Â Â â€" Â Â Â 71,930 Â Â Â 461 Â Â Â 71,930 Â Â Â 461 Â Asset-backed and other amortizing securities Â Â â€" Â Â Â â€" Â Â Â 17,040 Â Â Â 1,436 Â Â Â 17,040 Â Â Â 1,436 Â Other securities Â Â 3,286 Â Â Â 214 Â Â Â 7,479 Â Â Â 1,021 Â Â Â 10,765 Â Â Â 1,235 Â Â Â $ 3,502 Â Â $ 214 Â Â $ 616,800 Â Â $ 81,856 Â Â $ 620,302 Â Â $ 82,070 Â There were 141 securities with an unrealized loss at September 30, 2024, generally due to increases in market rates. Management evaluates AFS securities in unrealized loss positions to determine whether the impairment is due to credit-related factors or non-credit related factors. Consideration is given to the extent to which the fair value is less than cost, the financial condition and near-term prospects of the issuer, and the intent and ability of the Company to retain its investment in the security for a period of time sufficient to allow for the anticipated recovery in fair value. Management does not have the intent to sell any of the securities in an unrealized loss position as there are adequate liquidity sources to meet expected and unexpected funding needs. The fair value of these securities is expected to recover as the securities approach their maturity date or repricing date or if market yields for such investments decline. Accordingly, as of September 30, 2024, management believes the unrealized loss positions detailed in the previous table are due to non-credit related factors, including changes in interest rates and other market conditions, and therefore no ACL or losses have been recognized or realized in the consolidated financial statements. 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 23 R10.htm IDEA: XBRL DOCUMENT v3.24.3 LOANS HELD FOR INVESTMENT 9 Months Ended Sep. 30, 2024 LOANS HELD FOR INVESTMENT [Abstract] Â LOANS HELD FOR INVESTMENT 3.Â LOANS HELD FOR INVESTMENT Loans held for investment are summarized by category as of the dates presented below (dollars in thousands): Â September 30, 2024 Â Â December 31, 2023 Â Commercial real estate Â $ 1,120,447 Â Â $ 1,081,056 Â Commercial - specialized Â Â 406,255 Â Â Â 372,376 Â Commercial - general Â Â 526,448 Â Â Â 517,361 Â Consumer: Â Â Â Â Â Â Â Â 1-4 family residential Â Â 562,401 Â Â Â 534,731 Â Auto loans Â Â 253,509 Â Â Â 305,271 Â Â Â Other consumer Â Â 65,789 Â Â Â 74,168 Â Construction Â Â 102,526 Â Â Â 129,190 Â Â Â Â 3,037,375 Â Â Â 3,014,153 Â Allowance for credit losses on loans Â Â (42,886) Â Â (42,356) Loans, net Â $ 2,994,489 Â Â $ 2,971,797 Â The Company has certain lending policies, underwriting standards, and procedures in place that are designed to maximize loan income with an acceptable level of risk. Management reviews and approves these policies, underwriting standards, and procedures on a regular basis and makes changes as appropriate. Management receives frequent reports related to loan originations, quality, concentrations, delinquencies, non-performing, and potential problem loans. Diversification in the loan portfolio is a means of managing risk associated with fluctuations in economic conditions, both by type of loan and geography. Commercial Real Estate â€“ Underwriting standards have been designed to determine whether the borrower possesses sound business ethics and practices, evaluate current and projected cash flows to determine the ability of the borrower to repay their obligations as agreed and ensure appropriate collateral is obtained to secure the loan. Commercial real estate loans are underwritten primarily based on projected cash flows for income-producing properties and collateral values for non-income-producing properties. The repayment of these loans is generally dependent on the successful operation of the property securing the loans or the sale or refinancing of the property. Real estate loans may be adversely affected by conditions in the real estate markets or in the general economy. The properties securing the Companyâ€™s real estate portfolio are diversified by type and geographic location. This diversity helps reduce the exposure to adverse economic events that affect any single market or industry. Commercial â€“ General and Specialized â€“ Commercial loans are underwritten after evaluating and understanding the borrowerâ€™s ability to operate profitably. Underwriting standards have been designed to determine whether the borrower possesses sound business ethics and practices, evaluate current and projected cash flows to determine the ability of the borrower to repay their obligations, as agreed and ensure appropriate collateral is obtained to secure the loan. Commercial loans are primarily made based on the identified cash flows of the borrower and, secondarily, on the underlying collateral provided by the borrower. Most commercial loans are secured by the assets being financed or other business assets, such as real estate, accounts receivable, or inventory, and typically include personal guarantees. Owner-occupied real estate is included in commercial loans, as the repayment of these loans is generally dependent on the operations of the commercial borrowerâ€™s business rather than on income-producing properties or the sale of the properties. Commercial loans are grouped into two distinct sub-categories: specialized and general. Commercial related segments that are considered â€œspecializedâ€ include agricultural production and real estate loans, energy loans, and finance, investment, and insurance loans. Commercial related segments that contain a broader diversity of borrowers, sub-industries, or serviced industries are grouped into the â€œgeneral category.â€ These include goods, services, restaurant & retail, construction, and other industries. Performance of these loans is subject to operating and cash flow results of the borrower, with risk in the volatility of operating results for particular industries. Consumer â€“ Loans to consumers include 1-4 family residential loans, auto loans, and other loans for recreational vehicles or other purposes. The Company utilizes a computer-based credit scoring analysis to supplement its policies and procedures in underwriting consumer loans. The Companyâ€™s loan policy addresses types of consumer loans that may be originated and the collateral, if secured, which must be perfected. The relatively smaller individual dollar amounts of consumer loans that are spread over numerous individual borrowers also minimizes the Companyâ€™s risk. The Company generally requires mortgage title insurance and hazard insurance on 1-4 family residential loans. All consumer loans are generally dependent on the risk characteristics of the borrowerâ€™s ability to repay the loan, a consideration of the debt to income ratio, employment and income stability, the loan-to-value ratio, and the age, condition and marketability of the collateral. Construction â€“ Loans for residential construction are for single-family properties to developers, builders, or end-users. These loans are underwritten based on estimates of costs and completed value of the project. Funds are advanced based on estimated percentage of completion for the project. Performance of these loans is affected by economic conditions as well as the ability to control costs of the projects. The commercial real estate and construction categories comprise the Companyâ€™s nonowner-occupied real estate loans. Total nonowner-occupied real estate loans were $1.22 billion at September 30, 2024, and $1.21 billion at December 31, 2023. The ACL for loans was $42.9 million at September 30, 2024, compared to $42.4 million at December 31, 2023. The ratio of ACL for loans to loans held for investment was 1.41% at September 30, 2024 and 1.41% at December 31, 2023. The following tables detail the activity in the ACL for loansÂ for the periods indicated (dollars in thousands). Allocation of a portion of the allowance to one category of loans does not preclude its availability to absorb losses in other categories. Â Beginning Balance Â Â Provision for Credit Losses(1) Â Â Charge-offs Â Â Recoveries Â Â Ending Balance Â For the three months ended September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 15,593 Â Â $ 290 Â Â $ â€” Â Â $ 41 Â Â $ 15,924 Â Commercial - specialized Â Â 4,736 Â Â Â 149 Â Â Â â€” Â Â Â 22 Â Â Â 4,907 Â Commercial - general Â Â 6,841 Â Â Â (373) Â Â (78) Â Â 10 Â Â Â 6,400 Â Consumer: Â 1-4 family residential Â Â 9,702 Â Â Â (143) Â Â (3) Â Â 2 Â Â Â 9,558 Â Auto loans Â Â 3,287 Â Â Â 30 Â Â Â (296) Â Â 39 Â Â Â 3,060 Â Other consumer Â Â 974 Â Â Â 294 Â Â Â (364) Â Â 55 Â Â Â 959 Â Construction Â Â 2,040 Â Â Â 353 Â Â Â (315) Â Â â€” Â Â Â 2,078 Â Â $ 43,173 Â Â $ 600 Â Â $ (1,056) Â $ 169 Â Â $ 42,886 Â For the three months ended September 30,Â 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 14,501 Â Â $ 444 Â Â $ â€” Â Â $ â€” Â Â $ 14,945 Â Commercial - specialized Â Â 4,154 Â Â Â (270) Â Â (11) Â Â 70 Â Â Â 3,943 Â Commercial - general Â Â 7,637 Â Â Â (1,255) Â Â (44) Â Â 32 Â Â Â 6,370 Â Consumer: Â 1-4 family residential Â Â 8,851 Â Â Â 138 Â Â Â (1) Â Â 2 Â Â Â 8,990 Â Auto loans Â Â 3,900 Â Â Â (3) Â Â (173) Â Â 62 Â Â Â 3,786 Â Other consumer Â Â 1,107 Â Â Â 214 Â Â Â (335) Â Â 36 Â Â Â 1,022 Â Construction Â Â 2,987 Â Â Â 32 Â Â Â â€” Â Â Â â€” Â Â Â 3,019 Â Â $ 43,137 Â Â $ (700) Â $ (564) Â $ 202 Â Â $ 42,075 Â For the nine months endedÂ September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 15,808 Â Â $ 160 Â Â $ (86) Â $ 42 Â Â $ 15,924 Â Commercial - specialized Â Â 4,020 Â Â Â 821 Â Â Â â€” Â Â Â 66 Â Â Â 4,907 Â Commercial - general Â Â 6,391 Â Â Â 747 Â Â Â (798) Â Â 60 Â Â Â 6,400 Â Consumer: Â 1-4 family residential Â Â 9,177 Â Â Â 551 Â Â Â (175) Â Â 5 Â Â Â 9,558 Â Auto loans Â Â 3,601 Â Â Â 129 Â Â Â (786) Â Â 116 Â Â Â 3,060 Â Other consumer Â Â 968 Â Â Â 730 Â Â Â (895) Â Â 156 Â Â Â 959 Â Construction Â Â 2,391 Â Â Â 2 Â Â Â (315) Â Â â€” Â Â Â 2,078 Â Â $ 42,356 Â Â $ 3,140 Â Â $ (3,055) Â $ 445 Â Â $ 42,886 Â (1) For the three and nine months ended September 30, 2024 the provision for credit loss of $495 thousand and $3.1 million, respectively, on the Consolidated Statement of Comprehensive Income (Loss) includes a provision for credit losses on loans of $600 thousand and $3.1 million, respectively, and a provision for off-balance sheet credit exposures of $(105) thousand and $(40) thousand, respectively. For the three months ended September 30, 2023, the $(700) thousand provision for credit loss on the Consolidated Statement of Comprehensive Income (Loss) includes a $(700) thousand provision for credit losses on loans and no provision for off-balance sheet credit exposures. Â Â Beginning Balance Â Â Impact of CECL Adoption Â Â Provision for Credit Losses(1) Â Â Charge-offs Â Â Recoveries Â Â Ending Balance Â For the nine months endedÂ September 30,Â 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 13,029 Â Â $ 827 Â Â $ 1,089 Â Â $ â€” Â Â $ â€” Â Â $ 14,945 Â Commercial - specialized Â Â 3,425 Â Â Â 33 Â Â Â 346 Â Â Â (11) Â Â 150 Â Â Â 3,943 Â Commercial - general Â Â 9,215 Â Â Â (2,574) Â Â (12) Â Â (413) Â Â 154 Â Â Â 6,370 Â Consumer: Â 1-4 family residential Â Â 6,194 Â Â Â 1,700 Â Â Â 1,092 Â Â Â (1) Â Â 5 Â Â Â 8,990 Â Auto loans Â Â 3,926 Â Â Â (332) Â Â 629 Â Â Â (586) Â Â 149 Â Â Â 3,786 Â Other consumer Â Â 1,376 Â Â Â (235) Â Â 431 Â Â Â (776) Â Â 226 Â Â Â 1,022 Â Construction Â Â 2,123 Â Â Â 683 Â Â Â 485 Â Â Â (272) Â Â â€” Â Â Â 3,019 Â Â $ 39,288 Â Â $ 102 Â Â $ 4,060 Â Â $ (2,059) Â $ 684 Â Â $ 42,075 Â (1) The $4.0 million provision for credit loss on the Consolidated Statement of Comprehensive Income (Loss) includes a $4.1 million provision for credit losses on loans and a $(50) thousand provision for off-balance sheet credit exposures for the nine months ended September 30, 2023. The increase in the provision for credit losses during the three months ended September 30, 2024, compared to the same period in 2023, was primarily due to a decrease of $1.3 million in specific reserves during the three months ended September 30, 2023. The provision increased during the nine months ended September 30, 2024, compared to the same period in 2023, mainly due to a larger growth in loans during the 2023 period compared to the 2024 period. The following tables show the Companyâ€™s amortized cost in loans and related ACL for collateral dependent loans by class using the fair value of collateral loss estimation methodology of evaluating expected credit losses at the dates indicated (dollars in thousands). Â Equipment Â Â Real Estate Â Â Other Â Â Total Loans Individually Evaluated Â Â Total ACL for Individually Evaluated Loans Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ â€” Â Â $ 20,029 Â Â $ â€” Â Â $ 20,029 Â Â $ 565 Â Commercial - specialized Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Commercial - general 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 Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 family residential Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Auto loans Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Other consumer Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Construction Â Â â€” Â Â Â 1,441 Â Â Â â€” Â Â Â 1,441 Â Â Â â€” Â Â $ â€” Â Â $ 21,470 Â Â $ â€” Â Â $ 21,470 Â Â $ 565 Â December 31, 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Commercial - specialized Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Commercial - general Â Â 353 Â Â Â 691 Â Â Â â€” Â Â Â 1,044 Â Â Â 142 Â Consumer: Â 1-4 family residential Â Â â€” Â Â Â 362 Â Â Â â€” Â Â Â 362 Â Â Â â€” Â Auto loans Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Other consumer Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Construction Â Â â€” Â Â Â 218 Â Â Â â€” Â Â Â 218 Â Â Â â€” Â Â $ 353 Â Â $ 1,271 Â Â $ â€” Â Â $ 1,624 Â Â $ 142 Â The tables below provide an age analysis on accruing past-due loans and nonaccrual loans at the dates indicated (dollars in thousands): Â 30-89 Days Past Due Â Â 90 Days or More Past Due Â Â Nonaccrual Â Â Â Nonaccrual with no ACL Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 199 Â Â $ 43 Â Â $ 20,029 Â Â $ â€” Â Commercial - specialized Â Â 240 Â Â Â 39 Â Â Â 119 Â Â Â â€” Â Commercial - general Â Â 401 Â Â Â 143 Â Â Â 266 Â Â Â â€” Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â 2,727 Â Â Â 1,569 Â Â Â 693 Â Â Â â€” Â Auto loans Â Â 651 Â Â Â 110 Â Â Â â€” Â Â Â â€” Â Other consumer Â Â 1,100 Â Â Â 216 Â Â Â 25 Â Â Â â€” Â Construction Â Â 96 Â Â Â â€” Â Â Â 1,442 Â Â Â 1,442 Â Â $ 5,414 Â Â $ 2,120 Â Â $ 22,574 Â Â $ 1,442 Â December 31,Â 2023 Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 499 Â Â $ 86 Â Â $ â€” Â Â $ â€” Â Commercial - specialized Â Â 521 Â Â Â â€” Â Â Â 213 Â Â Â â€” Â Commercial - general Â Â 1,316 Â Â Â 296 Â Â Â 953 Â Â Â â€” Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â 793 Â Â Â 1,390 Â Â Â 1,828 Â Â Â 362 Â Auto loans Â Â 1,208 Â Â Â 60 Â Â Â â€” Â Â Â â€” Â Other consumer Â Â 1,134 Â Â Â 103 Â Â Â 30 Â Â Â â€” Â Construction Â Â 759 Â Â Â â€” Â Â Â 218 Â Â Â 218 Â Â $ 6,230 Â Â $ 1,935 Â Â $ 3,242 Â Â $ 580 Â Credit Quality Indicators The Company grades its loans on a thirteen-point grading scale. These grades fit in one of the following categories: (i) pass, (ii) special mention, (iii) substandard, (iv) doubtful, or (v) loss. Loans categorized as loss are charged-off immediately. The grading of loans reflect a judgment by the Company about the risks of default associated with the loan. The Company reviews the grades on loans as part of the Companyâ€™s on-going monitoring of the credit quality of the loan portfolio.Â These risk ratings are assigned based on relevant information about the ability of the borrowers to service their debt such as: current financial information, historical payment experience, credit documentation, public information, and current economic trends, among other factors. Pass loans have financial factors or nature of collateral that are considered reasonable credit risks in the normal course of lending and encompass several grades that are assigned based on varying levels of risk, ranging from credits that are secured by cash or marketable securities, to watch credits which have all the characteristics of an acceptable credit risk but warrant more than the normal level of monitoring. Special mention loans have potential weaknesses that deserve managementâ€™s close attention. If left uncorrected, these potential weaknesses may result in deterioration of repayment prospects for the loans at some future date. Substandard loans are inadequately protected by the current net worth and paying capacity of the borrower or by the collateral pledged, if any. These loans have a well-defined weakness or weaknesses that jeopardize collection and present the distinct possibility that some loss will be sustained if the deficiencies are not corrected. A protracted workout on these credits is a distinct possibility. Prompt corrective action is therefore required to strengthen the Companyâ€™s position, and/or to reduce exposure and to assure that adequate remedial measures are taken by the borrower. Credit exposure becomes more likely in such credits and a serious evaluation of the secondary support to the credit is performed. Substandard loans can be accruing or can be nonaccrual depending on the circumstances of the individual loans. Doubtful loans have all the weaknesses inherent in substandard loans with the added characteristics that the weaknesses make collection or liquidation in full on the basis of currently existing facts, conditions, and values highly questionable and improbable. All doubtful loans are on nonaccrual. In connection with the review of the Companyâ€™s loan portfolio, management considers risk elements attributable to particular loan type or categories in assessing the quality of individual loans. The list of loans to be analyzed for individual evaluation consists of non-accrual loans over $250 thousand with direct exposure. Interest income recognized using a cash-basis method on non-accrual loans for the three and nine months ended September 30, 2024 and 2023 was not significant.Â In addition, the Company closely monitors substandard accruing loans over $1 million with direct exposure, and past due accruing loans over $100 thousand for possible individual evaluation.Â All other loans will be evaluated collectively in designated pools unless a loss exposure has been identified. Additional funds committed to be advanced on individually analyzed loans are not significant. The following tables reflect the amortized cost basis in loans held for investment by credit quality indicator and origination year at the dates indicated, and related year-to-date gross charge-offs. Loans acquired are shown in the table by origination year, not merger date. The Company had an immaterial amount of revolving loans converted to term loans at September 30, 2024 and December 31, 2023. Â Â Â Â Â Â Â Â Â Â Â Â Term Loans Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Amortized Cost Basis by Origination Year Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â September 30, 2024 Â Â Â Â Â Â Â (Dollars in thousands) Â 2024 Â Â 2023 Â Â 2022 Â Â 2021 Â Â 2020 Â Â Prior Â Â Revolving Loans Â Â Total Â Commercial real estate Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Pass Â $ 86,699 Â Â $ 258,236 Â Â $ 329,367 Â Â $ 129,343 Â Â $ 46,957 Â Â $ 191,480 Â Â $ 8,575 Â Â $ 1,050,657 Â Special mention Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 32,444 Â Â Â 445 Â Â Â 5,522 Â Â Â 483 Â Â Â 38,894 Â Substandard Â Â â€” Â Â Â â€” Â Â Â 76 Â Â Â 28,837 Â Â Â 1,663 Â Â Â 320 Â Â Â â€” Â Â Â 30,896 Â Total commercial real estate loans Â $ 86,699 Â Â $ 258,236 Â Â $ 329,443 Â Â $ 190,624 Â Â $ 49,065 Â Â $ 197,322 Â Â $ 9,058 Â Â $ 1,120,447 Â Year-to-date gross charge-offs Â $ â€” Â Â $ â€” Â Â $ 64 Â Â $ â€” Â Â $ â€” Â Â $ 22 Â Â $ â€” Â Â $ 86 Â Commercial - specialized Â Pass Â $ 109,932 Â Â $ 61,117 Â Â $ 44,466 Â Â $ 45,753 Â Â $ 18,114 Â Â $ 29,493 Â Â $ 94,890 Â Â $ 403,765 Â Special mention Â Â 213 Â Â Â â€” Â Â Â 1,699 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 1,912 Â Substandard Â Â 95 Â Â Â â€” Â Â Â 25 Â Â Â 4 Â Â Â 310 Â Â Â 144 Â Â Â â€” Â Â Â 578 Â Total commercial - specialized loans Â $ 110,240 Â Â $ 61,117 Â Â $ 46,190 Â Â $ 45,757 Â Â $ 18,424 Â Â $ 29,637 Â Â $ 94,890 Â Â $ 406,255 Â Year-to-date 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 Commercial - general Â Pass Â $ 66,836 Â Â $ 81,786 Â Â $ 110,723 Â Â $ 70,953 Â Â $ 30,296 Â Â $ 83,441 Â Â $ 72,030 Â Â $ 516,065 Â Special mention Â Â â€” Â Â Â â€” Â Â Â 966 Â Â Â 808 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 1,774 Â Substandard Â Â â€” Â Â Â 183 Â Â Â 2,460 Â Â Â 4,545 Â Â Â 49 Â Â Â 1,119 Â Â Â 253 Â Â Â 8,609 Â Total commercial - general loans Â $ 66,836 Â Â $ 81,969 Â Â $ 114,149 Â Â $ 76,306 Â Â $ 30,345 Â Â $ 84,560 Â Â $ 72,283 Â Â $ 526,448 Â Year-to-date gross charge-offs Â $ â€” Â Â $ 186 Â Â $ 564 Â Â $ 10 Â Â $ â€” Â Â $ 38 Â Â $ â€” Â Â $ 798 Â Consumer 1-4 family residential Â Pass Â $ 67,699 Â Â $ 100,414 Â Â $ 157,031 Â Â $ 98,989 Â Â $ 46,582 Â Â $ 74,939 Â Â $ 5,520 Â Â $ 551,174 Â Special mention 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 Substandard Â Â â€” Â Â Â 722 Â Â Â 928 Â Â Â 793 Â Â Â 433 Â Â Â 8,351 Â Â Â â€” Â Â Â 11,227 Â Total consumer 1-4 family residential loans Â $ 67,699 Â Â $ 101,136 Â Â $ 157,959 Â Â $ 99,782 Â Â $ 47,015 Â Â $ 83,290 Â Â $ 5,520 Â Â $ 562,401 Â Year-to-date gross charge-offs Â $ â€” Â Â $ â€” Â Â $ 121 Â Â $ 51 Â Â $ â€” Â Â $ 3 Â Â $ â€” Â Â $ 175 Â

Â Â Â Consumer auto loans Â Pass Â $ 43,319 Â Â $ 79,897 Â Â $ 86,894 Â Â $ 30,819 Â Â $ 9,211 Â Â $ 2,918 Â Â $ â€” Â Â $ 253,058 Â Special mention 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 Substandard Â Â â€” Â Â Â â€” Â Â 142 Â Â Â 245 Â Â Â 27 Â Â Â 37 Â Â Â â€” Â Â Â 451 Â Total consumer auto loans Â $ 43,319 Â Â $ 79,897 Â Â $ 87,036 Â Â $ 31,064 Â Â $ 9,238 Â Â $ 2,955 Â Â $ â€” Â Â $ 253,509 Â Year-to-date gross charge-offs Â $ 17 Â Â $ 292 Â Â $ 303 Â Â $ 125 Â Â $ 25 Â Â $ 24 Â Â $ â€” Â Â $ 786 Â Consumer other consumer Â Pass Â $ 17,271 Â Â $ 15,455 Â Â $ 17,224 Â Â $ 6,353 Â Â $ 1,774 Â Â $ 6,051 Â Â $ 1,525 Â Â $ 65,653 Â Special mention 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 Substandard Â Â â€” Â Â Â â€” Â Â Â 50 Â Â Â 36 Â Â Â 5 Â Â Â 43 Â Â Â 2 Â Â Â 136 Â Total consumer other consumer loans Â $ 17,271 Â Â $ 15,455 Â Â $ 17,274 Â Â $ 6,389 Â Â $ 1,779 Â Â $ 6,094 Â Â $ 1,527 Â Â $ 65,789 Â Year-to-date gross charge-offs (1) Â $ 308 Â Â $ 215 Â Â $ 187 Â Â $ 43 Â Â $ 29 Â Â $ 113 Â Â $ â€” Â Â $ 895 Â Construction Â Pass Â $ 49,387 Â Â $ 38,961 Â Â $ 7,553 Â Â $ 960 Â Â $ â€” Â Â $ â€” Â Â $ 3,307 Â Â $ 100,168 Â Special mention 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 Substandard Â Â â€” Â Â Â 1,056 Â Â Â 481 Â Â Â 821 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 2,358 Â Total construction loans Â $ 49,387 Â Â $ 40,017 Â Â $ 8,034 Â Â $ 1,781 Â Â $ â€” Â Â $ â€” Â Â $ 3,307 Â Â $ 102,526 Â Year-to-date gross charge-offs Â $ â€” Â Â $ 315 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ 315 Â Â (1) Includes $306 thousand in charged-off demand deposit overdrafts reported as 2024 originations. Â Â Â Â Â Â Â Â Term Loans Â Â Â Â Â Â Â Â Â Â Â Amortized Cost Basis by Origination Year December 31, 2023 Â Â Â Â Â Â Â (Dollars in thousands) Â 2023 Â Â 2022 Â Â 2021 Â Â 2020 Â Â 2019 Â Â Prior Â Â Revolving Loans Â Â Total Â Commercial real estate Â Pass Â $ 254,766 Â Â $ 324,601 Â Â $ 189,211 Â Â $ 50,660 Â Â $ 47,988 Â Â $ 174,859 Â Â $ 3,842 Â Â $ 1,045,927 Â Special mention Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 11,677 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 11,677 Â Substandard Â Â â€” Â Â Â 82 Â Â Â 21,152 Â Â Â 1,699 Â Â Â 149 Â Â Â 370 Â Â Â â€” Â Â Â 23,452 Â Total commercial real estate loans Â $ 254,766 Â Â $ 324,683 Â Â $ 210,363 Â Â $ 64,036 Â Â $ 48,137 Â Â $ 175,229 Â Â $ 3,842 Â Â $ 1,081,056 Â Year-to-date 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 Commercial - specialized Â Pass Â $ 117,912 Â Â $ 56,152 Â Â $ 57,839 Â Â $ 19,883 Â Â $ 10,376 Â Â $ 22,758 Â Â $ 83,368 Â Â $ 368,288 Â Special mention Â Â â€” Â Â Â 2,938 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 300 Â Â Â 3,238 Â Substandard Â Â â€” Â Â Â 105 Â Â Â 196 Â Â Â 393 Â Â Â 19 Â Â Â 137 Â Â Â â€” Â Â Â 850 Â Total commercial - specialized loans Â $ 117,912 Â Â $ 59,195 Â Â $ 58,035 Â Â $ 20,276 Â Â $ 10,395 Â Â $ 22,895 Â Â $ 83,668 Â Â $ 372,376 Â Year-to-date gross charge-offs Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ 11 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ 11 Â Commercial - general Â Pass Â $ 88,911 Â Â $ 128,627 Â Â $ 90,957 Â Â $ 35,794 Â Â $ 45,660 Â Â $ 68,990 Â Â $ 44,131 Â Â $ 503,070 Â Special mention Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 1,565 Â Â Â 250 Â Â Â 1,815 Â Substandard Â Â 201 Â Â Â 2,930 Â Â Â 4,676 Â Â Â 227 Â Â Â 2,749 Â Â Â 1,442 Â Â Â 251 Â Â Â 12,476 Â Total commercial - general loans Â $ 89,112 Â Â $ 131,557 Â Â $ 95,633 Â Â $ 36,021 Â Â $ 48,409 Â Â $ 71,997 Â Â $ 44,632 Â Â $ 517,361 Â Year-to-date gross charge-offs Â $ â€” Â Â $ 47 Â Â $ 50 Â Â $ 33 Â Â $ 18 Â Â $ 321 Â Â $ â€” Â Â $ 469 Â Consumer 1-4 family residential Â Pass Â $ 113,897 Â Â $ 156,549 Â Â $ 106,619 Â Â $ 51,940 Â Â $ 31,345 Â Â $ 56,666 Â Â $ 3,770 Â Â $ 520,786 Â Special mention 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 Substandard Â Â 376 Â Â Â 382 Â Â Â 4,238 Â Â Â 708 Â Â Â 3,758 Â Â Â 4,483 Â Â Â â€” Â Â Â 13,945 Â Total consumer 1-4 family residential loans Â $ 114,273 Â Â $ 156,931 Â Â $ 110,857 Â Â $ 52,648 Â Â $ 35,103 Â Â $ 61,149 Â Â $ 3,770 Â Â $ 534,731 Â Year-to-date gross charge-offs Â $ â€” Â Â $ â€” Â Â $ 1 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ 1 Â Consumer auto loans Â Pass Â $ 106,149 Â Â $ 124,588 Â Â $ 48,686 Â Â $ 16,524 Â Â $ 6,812 Â Â $ 1,935 Â Â $ â€” Â Â $ 304,694 Â Special mention 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 Substandard Â Â 16 Â Â Â 189 Â Â Â 199 Â Â Â 60 Â Â Â 81 Â Â Â 32 Â Â Â â€” Â Â Â 577 Â Total consumer auto loans Â $ 106,165 Â Â $ 124,777 Â Â $ 48,885 Â Â $ 16,584 Â Â $ 6,893 Â Â $ 1,967 Â Â $ â€” Â Â $ 305,271 Â Year-to-date gross charge-offs Â $ 113 Â Â $ 377 Â Â $ 254 Â Â $ 14 Â Â $ 49 Â Â $ 81 Â Â $ â€” Â Â $ 888 Â Consumer other consumer Â Pass Â $ 23,719 Â Â $ 26,899 Â Â $ 10,198 Â Â $ 3,190 Â Â $ 2,539 Â Â $ 6,107 Â Â $ 1,364 Â Â $ 74,016 Â Special mention 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 Substandard Â Â â€” Â Â Â 13 Â Â Â 44 Â Â Â 10 Â Â Â â€” Â Â Â 84 Â Â Â 1 Â Â Â 152 Â Total consumer other consumer loans Â $ 23,719 Â Â $ 26,912 Â Â $ 10,242 Â Â $ 3,200 Â Â $ 2,539 Â Â $ 6,191 Â Â $ 1,365 Â Â $ 74,168 Â Year-to-date gross charge-offs (1) Â $ 624 Â Â $ 244 Â Â $ 88 Â Â $ 32 Â Â $ 72 Â Â $ 80 Â Â $ â€” Â Â $ 1,140 Â Construction Â Pass Â $ 61,903 Â Â $ 53,930 Â Â $ 5,511 Â Â $ 331 Â Â $ â€” Â Â $ â€” Â Â $ 6,250 Â Â $ 127,925 Â Special mention Â Â 131 Â Â Â â€” Â Â Â 820 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 951 Â Substandard Â Â â€” Â Â Â 314 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 314 Â Total construction loans Â $ 62,034 Â Â $ 54,244 Â Â $ 6,331 Â Â $ 331 Â Â $ â€” Â Â $ â€” Â Â $ 6,250 Â Â $ 129,190 Â Year-to-date gross charge-offs Â $ 48 Â Â $ â€” Â Â $ 271 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ 319 Â Â (1) Includes $574 thousand in charged-off demand deposit overdrafts reported as 2023 originations. Occasionally, the Company modifies loans to borrowers in financial distress by providing principal forgiveness, term extensions, an other than insignificant payment delay, or interest rate reduction.Â When principal forgiveness is provided, the amount of forgiveness is charged-off against the allowance for credit losses. Typically, one type of concession, such as term extension, is granted initially. If the borrower continues to experience financial difficulty, another concession, such as principal forgiveness, may be granted. In some cases, the Company provides multiple types of concessions on one loan. For the loans included in the â€œcombinationâ€ columns below, multiple types of modifications have been made on the same loan within the current reporting period. The following tables present the amortized cost basis of loans at September 30, 2024 and 2023 that were both experiencing financial difficulty and modified during the periods indicated, by class and by type of modification.Â The percentage of the amortized cost basis of loans that were modified to borrowers in financial distress as compared to the amortized cost basis of each class of financing receivable is also presented below (dollars in thousands): Â Â Payment Delay Â Â Term Extension Â Â RateÂ Reduction Â Â Term Extension and Payment Â Delay Â Â Term Extension and Interest Rate Â Reduction Â Â Payment Delay and Interest Rate Reduction Â Â Payment Delay, Term Extension, and Interest Rate Reduction Â Â Total Class of Financing Receivable Â Three Months Ended September 30, 2024 Â Commercial real estate Â $ 74 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â Â 0.01 % Commercial - specialized 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 0.00 % Commercial - general Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 11 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 0.00 % Consumer: Â 1-4 family Â Â 263 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 0.05 % Auto loans 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 0.00 % Other consumer 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 0.00 % Construction Â Â â€” Â Â Â â€” Â Â Â 820 Â Â Â 1,538 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 2.30 % Â Â $ 337 Â Â $ â€” Â Â $ 820 Â Â $ 1,549 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â Â 0.09 % Three Months Ended September 30, 2023 Â Commercial real estate Â $ â€” Â Â $ 2,112 Â Â $ â€” Â Â $ 36 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â Â 0.21 % Commercial - specialized Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 692 Â Â Â â€” Â Â Â â€” Â Â Â 0.19 % Commercial - general Â Â 33 Â Â Â 327 Â Â Â â€” Â Â Â 5 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 0.07 % Consumer: Â 1-4 family Â Â 183 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 251 Â Â Â â€” Â Â Â 8 Â Â Â 0.08 % Auto loans Â Â 79 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 0.02 % Other consumer 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 0.00 % Construction Â Â â€” Â Â Â 1,816 Â Â Â â€” Â Â Â 306 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 1.53 % Â Â $ 295 Â Â $ 4,255 Â Â $ â€” Â Â $ 347 Â Â $ 943 Â Â $ â€” Â Â $ 8 Â Â Â 0.20 % Nine Months Ended September 30, 2024 Â Commercial real estate Â $ 74 Â Â $ 67 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â Â 0.01 % Commercial - specialized Â Â 15 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 0.00 % Commercial - general Â Â â€” Â Â Â 441 Â Â Â â€” Â Â Â 11 Â Â Â 35 Â Â Â â€” Â Â Â â€” Â Â Â 0.09 % Consumer: Â 1-4 family Â Â 263 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 0.05 % Auto loans 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 0.00 % Other consumer 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 0.00 % Construction Â Â â€” Â Â Â â€” Â Â Â 820 Â Â Â 1,538 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 2.30 % Â Â $ 352 Â Â $ 508 Â Â $ 820 Â Â $ 1,549 Â Â $ 35 Â Â $ â€” Â Â $ â€” Â Â Â 0.11 % Nine Months Ended September 30, 2023 Â Commercial real estate Â $ â€” Â Â $ 2,112 Â Â $ â€” Â Â $ 132 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â Â 0.21 % Commercial - specialized Â Â 118 Â Â Â 690 Â Â Â â€” Â Â Â 82 Â Â Â 692 Â Â Â â€” Â Â Â â€” Â Â Â 0.43 % Commercial - general Â Â 33 Â Â Â 5,053 Â Â Â â€” Â Â Â 458 Â Â Â 113 Â Â Â â€” Â Â Â 39 Â Â Â 1.11 % Consumer: Â 1-4 family Â Â 190 Â Â Â 391 Â Â Â â€” Â Â Â â€” Â Â Â 251 Â Â Â â€” Â Â Â 21 Â Â Â 0.16 % Auto loans Â Â 79 Â Â Â 39 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 0.04 % Other consumer Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 13 Â Â Â â€” Â Â Â 0.02 % Construction Â Â â€” Â Â Â 3,002 Â Â Â â€” Â Â Â 306 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 2.39 % Â Â $ 420 Â Â $ 11,287 Â Â $ â€” Â Â $ 978 Â Â $ 1,056 Â Â $ 13 Â Â $ 60 Â Â Â 0.46 % The following table presents the financial effects of the loan modifications presented above to borrowers experiencing financial difficulty during the periods indicated below (dollars in thousands): Â Â Principal Forgiveness Â Â Weighted- Average Interest Rate Reduction Â Â Weighted- Average Term Extension (Months) Â Three Months Ended September 30, 2024 Â Â Â Â Â Â Â Â Â Commercial real estate Â $ â€” Â Â Â 0.00 % Â Â â€” Â Commercial - specialized Â Â â€” Â Â Â 0.00 % Â Â â€” Â Commercial - general Â Â â€” Â Â Â 0.00 % Â Â 3 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â â€” Â Â Â 0.00 % Â Â â€” Â Auto loans Â Â â€” Â Â Â 0.00 % Â Â â€” Â Other consumer Â Â â€” Â Â Â 0.00 % Â Â â€” Â Construction Â Â â€” Â Â Â 4.25 % Â Â 6 Â Â Â $ â€” Â Â Â 4.25 % Â Â 6 Â Three Months Ended September 30, 2023 Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ â€” Â Â Â 0.00 % Â Â 4 Â Commercial - specialized Â Â â€” Â Â Â 0.86 % Â Â 61 Â Commercial - general Â Â â€” Â Â Â 0.00 % Â Â 7 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â â€” Â Â Â 0.64 % Â Â 5 Â Auto loans Â Â â€” Â Â Â 0.00 % Â Â â€” Â Other consumer Â Â â€” Â Â Â 0.00 % Â Â â€” Â Construction Â Â â€” Â Â Â 0.00 % Â Â 6 Â Â Â $ â€” Â Â Â 0.80 % Â Â 12 Â Nine Months Ended September 30, 2024 Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ â€” Â Â Â 0.00 % Â Â 12 Â Commercial - specialized Â Â â€” Â Â Â 0.00 % Â Â â€” Â Commercial - general Â Â â€” Â Â Â 1.75 % Â Â 15 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â â€” Â Â Â 0.00 % Â Â â€” Â Auto loans Â Â â€” Â Â Â 0.00 % Â Â â€” Â Other consumer Â Â â€” Â Â Â 0.00 % Â Â â€” Â Construction Â Â â€” Â Â Â 4.25 % Â Â 6 Â Â Â $ â€” Â Â Â 4.15 % Â Â 8 Â Nine Months Ended September 30, 2023 Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ â€” Â Â Â 0.00 % Â Â 5 Â Commercial - specialized Â Â â€” Â Â Â 0.86 % Â Â 31 Â Commercial - general Â Â â€” Â Â Â 1.81 % Â Â 66 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â â€” Â Â Â 0.62 % Â Â 5 Â Auto loans Â Â â€” Â Â Â 0.00 % Â Â 6 Â Other consumer Â Â â€” Â Â Â 4.75 % Â Â â€” Â Construction Â Â â€” Â Â Â 0.00 % Â Â 5 Â Â Â $ â€” Â Â Â 0.98 % Â Â 34 Â The Company closely monitors the performance of loans that are modified to borrowers experiencing financial difficulty to understand the effectiveness of its modification efforts. The following presents the performance of such loans that have been modified in the last twelve months (dollars in thousands): Â Â Current Â Â 30-89 Days Past Due Â Â 90 Days or More Past Due Â Â Nonaccrual Â September 30, 2024 Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 2,220 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Commercial - specialized Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 14 Â Commercial - general Â Â 969 Â Â Â â€” Â Â Â â€” Â Â Â 80 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â 762 Â Â Â â€” Â Â Â 21 Â Â Â â€” Â Auto loans Â Â 49 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Other consumer Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Construction Â Â 1,240 Â Â Â 96 Â Â Â â€” Â Â Â 1,442 Â Â Â $ 5,240 Â Â $ 96 Â Â $ 21 Â Â $ 1,536 Â During the three and nine months ended September 30, 2023, the Company had no loans made to borrowers experiencing financial difficulty that were modified during the last twelve months that subsequently defaulted. During the three and nine months ended September 30, 2024, the Company had $32 thousand in loans made to borrowers experiencing financial difficulty that were modified during the last twelve months that subsequently defaulted.Â Payment default is defined as movement to nonperforming status, foreclosure, or charge-off. 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 X - ReferencesNo definition available. + Details Name: us-gaap_ReceivablesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 24 R11.htm IDEA: XBRL DOCUMENT v3.24.3 GOODWILL AND INTANGIBLES 9 Months Ended Sep. 30, 2024 GOODWILL AND INTANGIBLES [Abstract] Â GOODWILL AND INTANGIBLES 4.Â GOODWILL AND INTANGIBLES The Company had goodwill of $19.3 million at September 30, 2024 and December 31, 2023, respectively. Other intangible assets, which consisted of core deposit intangibles at the dates indicated are summarized below (dollars in thousands): September 30, 2024 Â December 31, 2023 Â Amortized intangible assets Â Â Â Â Core deposit intangible Â $ 6,679 Â Â $ 6,679 Â Less: Accumulated amortization Â Â (4,797) Â Â (4,250) Other intangible assets, net Â $ 1,882 Â Â $ 2,429 Â X - ReferencesNo definition available. + Details Name: us-gaap_GoodwillAndIntangibleAssetsDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for goodwill and intangible assets. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 350 -SubTopic 30 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/350-30/tableOfContentReference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 350 -SubTopic 20 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/350-20/tableOfContent + Details Name: us-gaap_GoodwillAndIntangibleAssetsDisclosureTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 25 R12.htm IDEA: XBRL DOCUMENT v3.24.3 MORTGAGE SERVICING RIGHTS 9 Months Ended Sep. 30, 2024 MORTGAGE SERVICING RIGHTS [Abstract] Â MORTGAGE SERVICING RIGHTS 5.Â MORTGAGE SERVICING RIGHTS The following table reflects the changes in fair value of the Companyâ€™s mortgage servicing rights asset included in the Consolidated Balance Sheets, and other information related to the serviced portfolio, for the periods or dates presented (dollars in thousands): Â Â Three Months Ended September 30, Â Â Nine Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Â 2024 Â Â 2023 Â Beginning balance Â $ 26,426 Â Â $ 26,658 Â Â $ 26,569 Â Â $ 27,474 Â Additions Â Â 207 Â Â Â 416 Â Â Â 689 Â Â Â 1,150 Â Valuation adjustment Â Â (2,060) Â Â 675 Â Â Â (2,685) Â Â (875) Ending balance Â $ 24,573 Â Â $ 27,749 Â Â $ 24,573 Â Â $ 27,749 Â Â Â September 30, Â Â December 31, Â Â 2024 Â Â 2023 Â Mortgage loans serviced for others Â $ 1,928,087 Â Â $ 2,001,476 Â Mortgage servicing rights assets as a percentage of serviced mortgage loans Â Â 1.27 % Â Â 1.33 % The following table reflects the key assumptions used in measuring the fair value of the Companyâ€™s mortgage servicing rights as of the dates indicated: Â Â September 30, Â Â December 31, Â Â Â 2024 Â Â 2023 Â Weighted average constant prepayment rate Â Â 8.60 % Â Â 7.46 % Weighted average discount rate Â Â 10.17 % Â Â 10.66 % Weighted average life in years Â Â 7.70 Â Â Â 8.09 Â X - ReferencesNo definition available. + Details Name: us-gaap_TransfersAndServicingAbstract Namespace Prefix: us-gaap_ Data Type:

xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for a transferor's continuing involvement in financial assets that it has transferred in a securitization or asset-backed financing arrangement, the nature of any restrictions on assets reported by an entity in its statement of financial position that relate to a transferred financial asset (including the carrying amounts of such assets), how servicing assets and servicing liabilities are reported, and (for securitization or asset-backed financing arrangements accounted for as sales) when a transferor has continuing involvement with the transferred financial assets and transfers of financial assets accounted for as secured borrowings, how the transfer of financial assets affects an entity's financial position, financial performance, and cash flows. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(11)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 1A -Subparagraph (b)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481420/860-30-50-1AReference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (a)(7) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-4Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (b)(2)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481326/860-20-50-3Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (b)(2)(ii) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481326/860-20-50-3Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481326/860-20-50-4Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-3Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a)(4)(ii) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-3Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a)(5) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-3Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-2Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/860/tableOfContentReference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481326/860-20-50-3Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (cc) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481326/860-20-50-3Reference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (a)(5)(ii) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481326/860-20-50-4Reference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481326/860-20-50-4Reference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 4D -Subparagraph (c)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481326/860-20-50-4DReference 17: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 1A -Subparagraph (c)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481420/860-30-50-1AReference 18: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481420/860-30-50-7Reference 19: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-2Reference 20: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-2Reference 21: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-4 + Details Name: us-gaap_TransfersAndServicingOfFinancialAssetsTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 26 R13.htm IDEA: XBRL DOCUMENT v3.24.3 BORROWING ARRANGEMENTS 9 Months Ended Sep. 30, 2024 BORROWING ARRANGEMENTS [Abstract] Â BORROWING ARRANGEMENTS 6.Â BORROWING ARRANGEMENTS Subordinated Debt In December 2018, the Company issued $14.1 million of subordinated notes that have a maturity date of December 2030 and a weighted average fixed rate of 6.41% for the first seven years. After the fixed rate periods, these notes will float at the Wall Street Journal prime rate, with a floor of 4.0% and a ceiling of 7.5%. These notes pay interest quarterly, are unsecured, and may be called by the Company at any time after the remaining maturity is five years or less. Additionally, these notes are intended to qualify for Tier 2 capital treatment, subject to regulatory limitations. On September 29, 2020, the Company issued $50.0 million in subordinated debt notes. Proceeds were reduced by approximately $926 thousand in debt issuance costs. These notes have a maturity date of September 2030 with a fixed rate of 4.50% for the first five years. After the expiration of the fixed rate period, these notes will reset quarterly at a variable rate equal to the then current three-month Secured Overnight Financing Rate (â€œSOFRâ€), as published by the Federal Reserve Bank of New York, plus 438 basis points. These notes pay interest semi-annually, are unsecured, and may be called by the Company at any time after the remaining maturity is five years or less. Additionally, these notes are intended to qualify for Tier 2 capital treatment, subject to regulatory limitations. As of September 30, 2024, the total amount of subordinated notes outstanding was $64.1 million less approximately $186 thousand of remaining debt issuance costs for a total balance of $63.9 million. As of December 31, 2023, the total amount of subordinated notes outstanding was $64.1 million less approximately $325 thousand of remaining debt issuance costs for a total balance of $63.8 million. Notes Payable and Other Borrowings As of September 30, 2024 and December 31, 2023, City Bank had no outstanding advances from the Federal Home Loan Bank of Dallas (â€œFHLBâ€). 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 27 R14.htm IDEA: XBRL DOCUMENT v3.24.3 STOCK-BASED COMPENSATION 9 Months Ended Sep. 30, 2024 STOCK-BASED COMPENSATION [Abstract] Â STOCK-BASED COMPENSATION 7.Â STOCK-BASED COMPENSATION Equity Incentive Plan The 2019 Equity Incentive Plan (â€œPlanâ€) was approved by the Companyâ€™s Board of Directors on January 16, 2019 and by its shareholders on March 6, 2019. The purpose of the Plan is to: (i) attract and retain the best available personnel for positions of substantial responsibility, (ii) provide additional incentive to employees, directors and consultants, and (iii) promote the success of the Companyâ€™s business. The Plan permits the grant of incentive stock options, non-statutory stock options, stock appreciation rights, restricted stock, restricted stock units, performance units, performance shares, and other stock-based awards. The maximum aggregate number of shares of common stock that may be issued pursuant to all awards under the Plan was 4,919,509 at September 30, 2024. The maximum aggregate number of shares that may be issued under the Plan may be increased annually by up to 3% of the total issued and outstanding common shares of the Company at the beginning of each fiscal year. The fair value of each option award is estimated on the date of grant using the Black-Scholes model that uses the assumptions noted in the table below. Expected volatilities are based on historical volatilities of the Companyâ€™s common stock and similar peer company averages. The Company uses historical data to estimate option exercise and post-vesting termination behavior. The expected term of options granted represents the period of time that options granted are expected to be outstanding, which takes in to account that the options are not transferable. The risk-free interest rate for the expected term of the option is based on the U.S. Treasury yield curve in effect at the time of the grant. Options A summary of activity in the Plan during the period indicated is presented in the table below (dollars in thousands, except per share data): Â Number of Shares Â Â Weighted-Average Exercise Price Â Â Weighted-Average Remaining Contractual Life in Years Â Â Aggregate Intrinsic Value Â Nine Months EndedÂ September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Outstanding at beginning of year: Â Â 1,280,858 Â Â $ 16.91 Â Â Â Â Â $ 21,786 Â Granted Â Â 32,465 Â Â Â 29.32 Â Â Â Â Â Â 149 Â Exercised Â Â (11,737) Â Â 17.79 Â Â Â Â Â Â (189) Forfeited Â Â â€“ Â Â â€“ Â Â Â Â Â Â â€“ Expired Â Â â€“ Â Â â€“ Â Â Â Â Â Â â€“ Â Balance at end of period Â Â 1,301,586 Â Â $ 17.21 Â Â Â 4.48 Â Â $ 21,746 Â Exercisable at end of period Â Â 1,182,975 Â Â $ 16.37 Â Â Â 4.14 Â Â $ 20,761 Â Vested at end of period Â Â 1,182,975 Â Â $ 16.37 Â Â Â Â 4.14 Â Â $ 20,761 Â A summary of assumptions used to calculate the fair values of the awards granted during the periods noted is presented below: Â Nine Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Expected volatility Â 40.45% Â 39.13% to 39.68% Â Expected dividend yield Â Â 1.80% Â Â 1.74% to 1.90% Expected term (years) Â 6.1 Â Â 6.1 to 6.3 Â Risk-free interest rate Â 3.94% Â Â 3.91% to 3.98% Â Weighted average grant date fair value Â $ 11.10 Â Â $ 10.26 Â The total intrinsic value of options exercised during the nine months ended September 30, 2024 and 2023 was $134 thousand and $439 thousand, respectively. Restricted Stock Awards and Units A summary of activity in the Plan during the period indicated is presented in the table below: Â Number of Shares Â Â Weighted-Average Grant Date Fair Value Â Nine Months EndedÂ September 30,Â 2024 Â Â Â Â Â Â Â Â Outstanding at beginning of year: Â Â 125,917 Â Â $ 26.58 Â Granted Â Â 89,103 Â Â Â Â 26.56 Â Vested Â Â (23,478) Â Â 27.38 Â Forfeited Â Â (3,647) Â Â 24.54 Â Â Â Â Â Â Â Â Â Â Â Â Â Balance at end of period Â Â 187,895 Â Â $ 26.51 Â Restricted stock units granted under the Plan typically vest from one toÂ four years, but vesting periods may vary. Compensation expense for these grants will be recognized over the vesting period of the awards based on the fair value of the stock at the issue date. The total fair value of restricted stock units vested during each of the nine months ended September 30, 2024 and 2023 was $643 thousand and $931 thousand, respectively. For the three months ended September 30, 2024 and 2023 the Company recorded stock-based compensation expense related to the Plan of $563 thousand and $511 thousand, respectively. The Company recorded stock-based compensation expense related to the Plan of $1.7 million and $1.6 million for the nine months ended September 30, 2024 and 2023, respectively. The total unrecognized compensation cost for the awards outstanding under the Plan at September 30, 2024 was $3.8 million and will be recognized over a weighted average remaining period of 1.67 years. 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 28 R15.htm IDEA: XBRL DOCUMENT v3.24.3 OFF-BALANCE-SHEET ACTIVITIES, COMMITMENTS AND CONTINGENCIES 9 Months Ended Sep. 30, 2024 OFF-BALANCE-SHEET ACTIVITIES, COMMITMENTS AND CONTINGENCIES [Abstract] Â OFF-BALANCE-SHEET ACTIVITIES, COMMITMENTS AND CONTINGENCIES 8.Â OFF-BALANCE-SHEET ACTIVITIES, COMMITMENTS AND CONTINGENCIES Financial instruments with off-balance-sheet risk - The Company is a party to financial instruments with off-balance-sheet risk in the normal course of business to meet

the financing needs of its customers. These financial instruments include commitments to extend credit and standby letters of credit. Such commitments involve, to varying degrees, elements of credit and interest rate risk in excess of the amount recognized in the Companyâ€™s consolidated financial statements. The Companyâ€™s exposure to credit loss is represented by the contractual amount of these commitments. The Company follows the same credit policies in making commitments as it does for recorded instruments. Financial instruments whose contract amounts represent credit risk outstanding at the dates indicated follow (dollars in thousands): Â September 30, 2024 Â Â December 31, 2023 Â Commitments to grant loans and unfunded commitments under lines of credit Â $ 545,480 Â Â $ 598,800 Â Standby letters of credit Â Â 16,309 Â Â Â 11,503 Â Commitments to grant loans and extend credit are agreements to lend to a customer as long as there is no violation of any condition established in the contract. Commitments generally have fixed expiration dates or other termination clauses and may require payment of a fee. The commitments for lines of credit may expire without being drawn upon. Therefore, the total commitment amounts do not necessarily represent future cash requirements. The amount of collateral obtained, if it is deemed necessary by the Company, is based on managementâ€™s credit evaluation of the customer. Standby letters of credit are conditional commitments issued by the Company to guarantee the performance of a customer to a third party. Those letters of credit are primarily issued to support public and private borrowing arrangements. Essentially all letters of credit issued have expiration dates within one year. The credit risk involved in issuing letters of credit is essentially the same as that involved in extending loan facilities to customers. The Company requires collateral supporting those commitments if deemed necessary. FHLB Letters of CreditÂ - The Company may use FHLB letters of credit to pledge to certain public deposits. AtÂ September 30, 2024 there were FHLB letters of credit outstanding of $75.0 million. There were no FHLB letters of credit outstanding at December 31, 2023. Litigation â€“ The Company is a defendant in legal actions arising from time to time in the normal course of business. Management believes that the ultimate liability, if any, arising from these matters will not materially affect the consolidated financial statements, based on information known as of the date the consolidated financial statements were issued. 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 29 R16.htm IDEA: XBRL DOCUMENT v3.24.3 CAPITAL AND REGULATORY MATTERS 9 Months Ended Sep. 30, 2024 CAPITAL AND REGULATORY MATTERS [Abstract] Â CAPITAL AND REGULATORY MATTERS 9.Â CAPITAL AND REGULATORY MATTERS The Company and its bank subsidiary are subject to various regulatory capital requirements administered by its banking regulators. Failure to meet minimum capital requirements can initiate certain mandatory and possibly additional discretionary actions by regulators that, if undertaken, could have a direct material effect on the Companyâ€™s and its bank subsidiaryâ€™s financial statements. Under capital guidelines and the regulatory framework for prompt corrective action, the Company and its bank subsidiary must meet specific capital guidelines that involve quantitative measures of their assets, liabilities, and certain off-balance-sheet items as calculated under regulatory accounting practices. The capital amounts and classification are also subject to qualitative judgments by the regulators about components, risk weightings, and other factors. Prompt corrective action provisions are not applicable to bank holding companies. Quantitative measures established by regulation to ensure capital adequacy require the Company and its bank subsidiary to maintain minimum amounts and ratios (set forth in the following table) of total and Tier 1 capital (as defined in the regulations) to risk-weighted assets (as defined) and of Tier 1 capital (as defined) to average assets (as defined). Management believes, as of September 30, 2024 and December 31, 2023, that the Company and its bank subsidiary met all capital adequacy requirements to which they are subject. As of September 30, 2024 and December 31, 2023, the Company met the definition of â€œwell-capitalizedâ€ under the applicable regulations of the Board of Governors of the Federal Reserve System and the bank subsidiary was â€œwell capitalizedâ€ under the FDICâ€™s regulatory framework for prompt corrective action and the Basel III capital guidelines. To be categorized as well capitalized, an institution must maintain minimum total risk-based, Tier 1 risk-based and Tier 1 leverage ratios as set forth in the following tables. There are no conditions or events since September 30, 2024 that management believes have changed the bank subsidiaryâ€™s category. The Company and its bank subsidiaryâ€™s actual capital amounts and ratios at the dates indicated follows (dollars in thousands): Â Actual Â Â Minimum Required Under BASEL III Â Â To Be Well Capitalized Under Prompt Corrective Action Provisions Â Â Â Amount Â Â Ratio Â Â Amount Â Â Ratio Â Â Amount Â Â Ratio Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Total Capital to Risk Weighted Assets: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Consolidated Â $ 617,052 Â Â Â 17.61 % Â $ 367,876 Â Â Â 10.50 % Â Â N/A Â Â Â N/A Â City Bank Â Â 511,744 Â Â Â 14.61 % Â Â 367,822 Â Â Â 10.50 % Â $ 350,307 Â Â Â 10.00 % Â Tier 1 Capital to Risk Weighted Assets: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Consolidated Â Â 509,338 Â Â Â 14.54 % Â Â 297,804 Â Â Â 8.50 % Â Â N/A Â Â Â N/A Â City Bank Â Â 467,956 Â Â Â 13.36 % Â Â 297,761 Â Â Â 8.50 % Â Â 280,245 Â Â Â 8.00 % Â Common Equity Tier 1 to Risk Weighted Assets: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Consolidated Â Â 464,338 Â Â Â 13.25 % Â Â 245,251 Â Â Â 7.00 % Â Â N/A Â Â Â N/A Â City Bank Â Â 467,956 Â Â Â 13.36 % Â Â 245,215 Â Â Â 7.00 % Â Â 227,699 Â Â Â 6.50 % Â Tier 1 Capital to Average Assets: Â Consolidated Â Â 509,338 Â Â Â 11.76 % Â Â 174,049 Â Â Â 4.00 % Â Â N/A Â Â Â N/A Â City Bank Â Â 467,956 Â Â Â 10.81 % Â Â 174,015 Â Â Â 4.00 % Â Â 216,459 Â Â Â 5.00 % Â December 31, 2023 Â Total Capital to Risk Weighted Assets: Â Consolidated Â $ 589,565 Â Â Â 16.74 % Â $ 369,753 Â Â Â 10.50 % Â Â N/A Â Â Â N/A Â City Bank Â Â 494,353 Â Â Â 14.04 % Â Â 369,635 Â Â Â 10.50 % Â $ 352,033 Â Â Â 10.00 % Â Tier 1 Capital to Risk Weighted Assets: Â Consolidated Â Â 482,044 Â Â Â 13.69 % Â Â 299,324 Â Â Â 8.50 % Â Â N/A Â Â Â N/A Â City Bank Â Â 450,607 Â Â Â 12.80 % Â Â 299,228 Â Â Â 8.50 % Â Â 281,627 Â Â Â 8.00 % Â Common Equity Tier 1 to Risk Weighted Assets: Â Consolidated Â Â 437,044 Â Â Â 12.41 % Â Â 246,502 Â Â Â 7.00 % Â Â N/A Â Â Â N/A Â City Bank Â Â 450,607 Â Â Â 12.80 % Â Â 246,423 Â Â Â 7.00 % Â Â 228,822 Â Â Â 6.50 % Â Tier 1 Capital to Average Assets: Â Consolidated Â Â 482,044 Â Â Â 11.33 % Â Â 171,037 Â Â Â 4.00 % Â Â N/A Â Â Â N/A Â City Bank Â Â 450,607 Â Â Â 10.60 % Â Â 170,945 Â Â Â 4.00 % Â Â 212,594 Â Â Â 5.00 % The Company is subject to the Basel III capital ratio requirements which include a â€œcapital conservation bufferâ€ of 2.50% above the regulatory minimum risk-based capital adequacy requirements. This 2.50% capital conservation buffer is reflected in the table above. Both the Companyâ€™s and the Bankâ€™s actual ratios, as outlined in the table above, exceeded the Basel III risk-based capital requirement with the capital conservation buffer as of September 30, 2024. State banking regulations place certain restrictions on dividends paid by banks to their shareholders. Dividends paid by the Companyâ€™s bank subsidiary would be prohibited if the effect thereof would cause the bank subsidiaryâ€™s capital to be reduced below applicable minimum capital requirements. 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 30 R17.htm IDEA: XBRL DOCUMENT v3.24.3 DERIVATIVES 9 Months Ended Sep. 30, 2024 DERIVATIVES [Abstract] Â DERIVATIVES 10.Â DERIVATIVES The Company utilizes interest rate swap agreements as part of its asset-liability management strategy to help manage its interest rate risk position. These interest rate swaps are designated and qualify as fair value hedges and are entered into to reduce exposure to changes in fair value of fixed rate financial instruments. The notional amounts of the interest rate swaps do not represent amounts exchanged by the parties. The amount exchanged is determined by reference to the notional amounts and the other terms of the individual interest rate swap agreements. The following table reflects the changes in fair value hedges included in the Consolidated Statements of Comprehensive Income (Loss) for the periods indicated (dollars in thousands): Â Â Three Months Ended Â Â Â Â Â September 30, Â Interest Rate Contracts Â Location Â 2024 Â 2023 Â Change in fair value of interest rate swaps hedging investment securities Â Other noninterest expense Â Â $ (4,409) Â $ 2,265 Â Change in fair value of hedged investment securities Â Other noninterest expense Â Â Â 4,196 Â Â Â (2,091) Change in fair value of interest rate swaps hedging fixed rate loans Â Interest income - Loans Â Â $ (179) Â $ 23 Â Change in fair value of hedged fixed rate loans Â Interest income - Loans Â Â Â 168 Â Â Â (22) Â Â Â Â Nine Months Ended Â Â Â Â Â Â September 30, Â Interest Rate Contracts Â Location Â Â 2024 Â Â 2023 Â Change in fair value of interest rate swaps hedging investment securities Â Other noninterest expense Â Â $ (3,545) Â $ 1,455 Â Change in fair value of hedged investment securities Â Other noninterest expense Â Â Â 3,274 Â Â Â (1,320) Change in fair value of interest rate swaps hedging fixed rate loans Â Interest income - Loans Â Â $ 26 Â Â $ 49 Â Change in fair value of hedged fixed rate loans Â Interest income - Loans Â Â Â 52 Â Â Â (47) The following table reflects the fair value hedges included in the Consolidated Balance Sheets at the dates indicated (dollars in thousands): Â Â September 30, 2024 Â Â December 31, 2023 Â Â Â Notional Amount Â Â Fair Value Â Â Notional Amount Â Â Fair Value Â Â Â Â Â Â Â Â Â Â Â Â Â Â Included in other liabilities: Â Â Â Â Â Â Â Â Â Â Â Interest rate swaps related to fixed rate loans Â $ â€” Â Â $ â€” Â Â $ 987 Â Â $ 10 Â Interest rate swaps related to state and municipal securities 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 Included in other assets: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Interest rate swaps related to fixed rate loans Â $ 11,803 Â Â $ 174 Â Â $ 7,796 Â Â $ 158 Â Interest rate swaps related to state and municipal securities Â Â 123,760 Â Â 13,083 Â Â Â 123,760 Â Â Â 16,628 Â Mortgage banking derivatives The net gains (losses) relating to free standing derivative instruments used for risk management are summarized below for the periods indicated (dollars in thousands): Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Three Months Ended Â Â Â Â Â September 30, Â Â Location Â 2024 Â Â Â 2023 Â Gain (loss) on mortgage banking derivatives Â Net gain (loss) on sales of loans Â Â $ (25) Â $ (137) Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Nine Months Ended Â Â Â Â Â September 30, Â Â Location Â 2024 Â Â 2023 Â Gain (loss) on mortgage banking derivatives Â Net gain (loss) on sales of loans Â Â $ 219 Â $ (48) The following table reflects the amount and fair value of mortgage banking derivatives in the Consolidated Balance Sheets at the dates indicated (dollars in thousands): September 30, 2024 Â December 31, 2023 Â Â Notional Amount Â Fair Value Â Notional Amount Â Fair Value Â Included in other assets: Â Â Â Â Â Â Â Â Forward contracts related to mortgage loans held for sale Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Interest rate lock commitments Â Â 21,865 Â Â Â 343 Â Â Â 16,887 Â Â Â 444 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Included in other liabilities: Â Â Â Â Â Â Â Â Â Â Â Â Â Forward contracts related to mortgage loans held for sale Â $ 22,166 Â Â $ 102 Â Â $ 19,021 Â Â $ 422 Â The Company had received cash collateral of $13.7 million and $18.3 million to offset asset derivative positions on its interest rate swaps at September 30, 2024 and December 31, 2023, respectively. This amount is reported in other liabilities in the Consolidated Balance Sheets. The Company had advanced $1.1 million to offset liability derivative positions on its interest rate swaps at September 30, 2024 and December 31, 2023, respectively. Additionally, the Company had advanced $440 thousand on its mortgage forward contracts at September 30, 2024 and December 31, 2023, respectively. The advanced cash collateral amounts are reported in cash and due from banks in the Consolidated Balance Sheets. 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 31 R18.htm IDEA: XBRL DOCUMENT v3.24.3 EARNINGS PER SHARE 9 Months Ended Sep. 30, 2024 EARNINGS PER SHARE [Abstract] Â EARNINGS PER SHARE 11.Â EARNINGS PER SHARE The factors used in the earnings per share computation for the periods indicated follow (dollars in thousands, except per share data): Â Three Months Ended September 30, Â Â Nine Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Â 2024 Â Â 2023 Â Net income Â $ 11,212 Â Â $ 13,494 Â Â $ 33,220 Â Â $ 52,421 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Weighted average common shares outstanding - basic Â Â 16,386,079 Â Â Â 16,842,594 Â Â Â 16,413,685 Â Â Â 16,978,499 Â Effect of dilutive securities: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Stock-based compensation awards Â Â 670,880 Â Â Â 511,588 Â Â Â 565,753 Â Â Â 462,402 Â Weighted average common shares outstanding - diluted Â Â 17,056,959 Â Â Â 17,354,182 Â Â Â 16,979,438 Â Â Â 17,440,901 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Basic earnings per share Â $ 0.68 Â Â $ 0.80 Â Â $ 2.02 Â Â $ 3.09 Â Diluted earnings per share Â $ 0.66 Â Â $ 0.78 Â Â $ 1.96 Â Â $ 3.01 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 32 R19.htm IDEA: XBRL DOCUMENT v3.24.3 FAIR VALUE DISCLOSURES 9 Months Ended Sep. 30, 2024 FAIR VALUE DISCLOSURES [Abstract] Â FAIR VALUE DISCLOSURES 12.Â FAIR VALUE DISCLOSURES Fair value is the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants. A fair value measurement assumes that the transaction to sell the asset or transfer the liability occurs in the principal market for the asset or liability or, in the absence of a principal market, the most advantageous market for the asset or liability. The price in the principal (or most advantageous) market used to measure the fair value of the asset or liability is not adjusted for transaction costs. An orderly transaction is a transaction that assumes exposure to the market for a period prior to the measurement date to allow for marketing activities that are usual and customary for transactions involving such assets and liabilities; it is not a forced transaction. Market participants are buyers and sellers in the principal market that are: (i) independent, (ii) knowledgeable, (iii) able to transact and (iv) willing to transact. Valuation techniques that are consistent with the market approach, the income approach and/or the cost approach are required by GAAP. The market approach uses prices and other relevant information generated by market transactions involving identical or comparable assets and liabilities. The income approach uses valuation techniques to convert future amounts, such as cash flows or earnings, to a single present amount on a discounted basis. The cost approach is based on the amount that currently would be required to replace the service capacity of an asset. Valuation techniques should be consistently applied. Inputs to valuation techniques refer to the assumptions that market participants would use in pricing the asset or liability. Inputs may be observable, meaning those that reflect the assumptions market participants would use in pricing the asset or liability developed based on market data obtained from independent sources, or unobservable, meaning those that reflect the reporting entityâ€™s own assumptions about the assumptions market participants would use in pricing the asset or liability developed based on the best information available in the circumstances. The fair value hierarchy for valuation inputs gives the highest priority to quoted prices in active markets for identical assets or liabilities and the lowest priority to unobservable inputs. The fair value hierarchy is as follows: â— Level 1 Inputs - Unadjusted quoted prices in active markets for identical assets or liabilities that the reporting entity has the ability to access at the measurement date. â— Level 2 Inputs - Inputs other than quoted prices included in Level 1 that are observable for the asset or liability, either directly or indirectly. These might include quoted prices for similar assets or liabilities in active markets, quoted prices for identical or similar assets or liabilities in markets that are not active, inputs other than quoted prices that are observable for the asset or liability (such as interest rates, volatilities, prepayment speeds, credit risks, etc.) or inputs that are derived principally from or corroborated by market data by correlation or other means. â— Level 3 Inputs - Significant unobservable inputs for determining the fair values of assets or liabilities that reflect an entityâ€™s own assumptions about the assumptions that market participants would use in pricing the assets or liabilities. The following table summarizes fair value measurements as of the dates indicated below (dollars in thousands): Â Level 1 Â Â Level 2 Â Â Level 3 Â Â Total Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Assets (liabilities) measured at fair value on a recurring basis: Â Â Â Â Â Â Â Â Â Â Â Â Securities available for sale: Â Â Â Â Â Â Â Â Â Â Â Â State and municipal Â $ â€” Â Â $ 180,924 Â Â $ â€” Â Â $ 180,924 Â Residential mortgage-backed securities Â Â â€” Â Â Â 287,745 Â Â Â â€” Â Â Â 287,745 Â Commercial mortgage-backed securities Â Â â€” Â Â Â 42,295 Â Â Â â€” Â Â Â 42,295 Â Commercial collateralized mortgage obligations Â Â â€” Â Â Â 68,885 Â Â Â â€” Â Â Â 68,885 Â Asset-backed and other amortizing securities Â Â â€” Â Â Â 15,855 Â Â Â â€” Â Â Â 15,855 Â Other securities Â Â â€” Â Â Â 11,185 Â Â Â â€” Â Â Â 11,185 Â Loans held for sale (mandatory) Â Â â€” Â Â Â 9,490 Â Â Â â€” Â Â Â 9,490 Â Mortgage servicing rights Â Â â€” Â Â Â â€” Â Â Â 24,573 Â Â Â 24,573 Â Asset derivatives Â Â â€” Â Â Â 13,600 Â Â Â â€” Â Â Â 13,600 Â Liability derivatives Â Â â€” Â Â Â (102) Â Â â€” Â Â Â (102) Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Assets measured at fair value on a non-recurring basis: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Loans held for investment Â Â â€” Â Â Â â€” Â Â Â 20,905 Â Â Â 20,905 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â December 31,Â 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Assets (liabilities) measured at fair value on a recurring basis: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Securities available for sale: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â State and municipal Â $ â€” Â Â $ 180,575 Â Â $ â€” Â Â $ 180,575 Â Residential mortgage-backed securities Â Â â€” Â Â Â 300,704 Â Â Â â€” Â Â Â 300,704 Â Commercial mortgage-backed securities Â Â â€” Â Â Â 41,748 Â Â Â â€” Â Â Â 41,748 Â Commercial collateralized mortgage obligations Â Â â€” Â Â Â 71,930 Â Â Â â€” Â Â Â 71,930 Â Asset-backed and other amortizing securities Â Â â€” Â Â Â 17,040 Â Â Â â€” Â Â Â 17,040 Â Other securities Â Â â€” Â Â Â 10,765 Â Â Â â€” Â Â Â 10,765 Â Loans held for sale (mandatory) Â Â â€” Â Â Â 6,615 Â Â Â â€” Â Â Â 6,615 Â Mortgage servicing rights Â Â â€” Â Â Â â€” Â Â Â 26,569 Â Â Â 26,569 Â Asset derivatives Â Â â€” Â Â Â 17,230 Â Â Â â€” Â Â Â 17,230 Â Liability derivatives Â Â â€” Â Â Â (432) Â Â â€” Â Â Â (432) Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Assets measured at fair value on a non-recurring basis: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Loans held for investment Â Â â€” Â Â Â â€” Â Â Â 1,482 Â Â Â 1,482 Â Securities â€“ Fair value is calculated based on market prices of similar securities using matrix pricing. Matrix pricing is a mathematical technique commonly used to price debt securities that are not actively traded. Mortgage servicing rights â€“ Mortgage servicing rights are reported at fair value using Level 3 inputs. The mortgage servicing rights asset is valued by projecting net servicing cash flows, which are then discounted to estimate the fair value. The fair value of the mortgage servicing rights asset is impacted by a variety of factors, including prepayment speeds, default rates, and discount rates, which are significant unobservable inputs. Mortgage servicing rights are the only Level 3 asset measured at fair value on a recurring basis, see Note 5 for the Level 3 change activity for the three and nine months ended September 30, 2024 and 2023. Derivatives â€“ Fair value of derivatives is based on valuation models using observable market data as of the measurement date. Loans held for investment â€“ Includes certain collateral-dependent loans which are reported at fair value, for which a specific allocation of the allowance for credit losses is based off of the underlying collateral, less estimated disposal costs, if repayment is expected solely from the sale of the collateral. Collateral values are estimated using Level 2 inputs based on observable market data or Level 3 inputs based on customized discounting criteria. Fair Values of Assets Recorded on a Recurring Basis for which the Fair Value Option has been Elected Loans held for sale (mandatory) â€“ Loans held for sale originated for mandatory delivery are reported at fair value on a recurring basis due to the Companyâ€™s election to adopt fair value accounting treatment for these assets. This election allows for a more effective offset of the changes in fair values of the assets and the derivative instruments used to economically hedge them without the burden of complying with the requirements for hedge accounting under ASC Topic 815, Derivatives and Hedging. For assets for which the fair value option has been elected, the earned current contractual interest payment is recognized in interest income, loan origination costs and fees on fair value option loans are recognized in earnings as incurred and not deferred. At September 30, 2024, and December 31, 2023, there were no gains or losses recorded attributable to changes in instrument-specific credit risk. Fair value is determined using quoted prices for similar assets, adjusted for specific attributes of that loan. At September 30, 2024 and December 31, 2023 the aggregate fair value of loans held for sale for mandatory delivery was $9.5 million and $6.6 million, respectively. The aggregate unpaid principal balance as of the same dates was $9.3 million and $6.4 million, respectively, representing differences between fair value and unpaid principal balance of $216 thousand and $190 thousand, respectively. The Company had no loans held for sale for mandatory delivery designated as nonaccrual or 90 days or more past due at each of September 30, 2024 and December 31, 2023. The total fair value option impact on noninterest income for loans held for sale for mandatory delivery is included in Net gain on sales of loans in the Consolidated Statements of Comprehensive Income (Loss). For the three months ended September 30, 2024 and 2023 the net (gain) loss amount totaled $94 thousand and $330 thousand, respectively. For the nine months ended September 30, 2024 and 2023 the net (gain) loss amount totaled $(246) thousand and $78 thousand, respectively. The following table presents quantitative information about recurring and non-recurring Level 3 fair value measurements at the dates indicated (dollars in thousands): Â Â Fair Value Â Valuation Techniques Â Unobservable Inputs Â Range of Discounts Â September 30, 2024 Â Â Â Â Â Â Â Â Â Non-recurring: Â Â Â Â Â Â Â Â Â Loans held for investment Â $ 20,905 Â Third party appraisals or inspections Â Collateral discounts and selling costs Â Â 20 % Recurring: Â Â Â Â Â Â Â Â Â Â Mortgage servicing rights Â Â 24,573 Â Discounted cash flows Â Constant prepayment rate Â Â 8.60 % Â Â Â Â Â Â Â Discount rate Â Â 10.17 % Â Â Â Â Â Â Â Â Â Â Â Â December 31, 2023 Â Â Â Â Â Â Â Â Â Â Â Non-recurring: Â Â Â Â Â Â Â Â Â Â Loans held for investment Â $ 1,482 Â Third party appraisals or inspections Â Collateral discounts and selling costs Â Â 20%-100 % Recurring: Â Â Â Â Â Â Â Â Â Â Mortgage servicing rights Â Â 26,569 Â Discounted cash flows Â Constant prepayment rate Â Â 7.46 % Â Â Â Â Â Â Â Discount rate Â Â 10.66 % The estimated fair values, and related carrying amounts, of the Companyâ€™s financial instruments that are not previously disclosed in the recurring fair values section are as follows (dollars in thousands): Â Carrying Amount Â Â Level 1 Â Â Level 2 Â Â Level 3 Â Â Total Fair Value Â Â Â Â Â Â Â Â Â Â Â Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Financial assets: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Cash and cash equivalents Â $ 471,167 Â Â $ 471,167 Â Â $ â€” Â Â $ â€” Â Â $ 471,167 Â Loans held for investment, net Â Â 2,994,489 Â Â Â â€” Â Â Â â€” Â Â Â 2,903,905 Â Â Â 2,903,905 Â Loans held for sale (best efforts) Â Â 1,899 Â Â Â â€” Â Â Â 1,945 Â Â Â â€” Â Â Â 1,945 Â Accrued interest receivable Â Â 19,155 Â Â Â â€” Â Â Â 19,155 Â Â Â â€” Â Â Â 19,155 Â Financial liabilities: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Deposits Â Â 3,719,360 Â Â Â â€” Â Â Â 3,719,388 Â Â Â â€” Â Â Â 3,719,388 Â Accrued interest payable Â Â 4,603 Â Â Â â€” Â Â Â 4,603 Â Â Â â€” Â Â Â 4,603 Â Junior subordinated deferrable interest debentures Â Â 46,393 Â Â Â â€” Â Â Â 33,740 Â Â Â â€” Â Â Â 33,740 Â Subordinated debt Â Â 63,914 Â Â Â â€” Â Â Â 59,174 Â Â Â â€” Â Â Â 59,174 Â December 31,Â 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Financial assets: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Cash and cash equivalents Â $ 330,158 Â Â $ 330,158 Â Â $ â€” Â Â $ â€” Â Â $ 330,158 Â Loans held for investment, net Â Â 2,971,797 Â Â Â â€” Â Â Â â€” Â Â Â 2,848,536 Â Â Â 2,848,536 Â Loans held for sale (best efforts) Â Â 7,884 Â Â Â â€” Â Â Â 7,977 Â Â Â â€” Â Â Â 7,977 Â Accrued interest receivable Â Â 20,881 Â Â Â â€” Â Â Â 20,881 Â Â Â â€” Â Â Â 20,881 Â Financial liabilities: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Deposits Â Â 3,626,153 Â Â Â â€” Â Â Â 3,625,321 Â Â Â â€” Â Â Â 3,625,321 Â Accrued interest payable Â Â 5,057 Â Â Â â€” Â Â Â 5,057 Â Â Â â€” Â Â Â 5,057 Â Junior subordinated deferrable interest debentures Â Â 46,393 Â Â Â â€” Â Â Â 33,098 Â Â Â â€” Â Â Â 33,098 Â Subordinated debt Â Â 63,775 Â Â Â â€” Â Â Â 57,497 Â Â Â â€” Â Â Â 57,497 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 33 R20.htm IDEA: XBRL DOCUMENT v3.24.3 IMMATERIAL CORRECTION OF PRIOR PERIOD ERROR 9 Months Ended Sep. 30, 2024 IMMATERIAL CORRECTION OF PRIOR PERIOD ERROR [Abstract] Â IMMATERIAL CORRECTION OF PRIOR PERIOD ERROR 13.Â IMMATERIAL CORRECTION OF PRIOR PERIOD ERROR The Company identified an immaterial prior period error in the Consolidated Statements of Cash Flows related to cash flow activity of certain of the Companyâ€™s portfolio mortgage loans and third-party brokered loans erroneously being included in the cash flow activity for loans held for sale. The Company assessed the materiality of this change in presentation on prior period consolidated financial statements in accordance with SEC Staff Accounting Bulletin No. 99, â€œMateriality,â€ (ASC Topic 250, Accounting Changes and Error Corrections). Based on this assessment, the Company concluded that these error corrections in its Consolidated Statements of Cash Flows are not material to any previously presented consolidated financial statements. The corrections had no impact on the Consolidated Balance Sheets, Consolidated Statements of Comprehensive Income (Loss), or Consolidated Statements of Changes in Stockholdersâ€™ Equity, or notes to these consolidated financial statements, for any previously presented interim or annual consolidated financial statements. The financial reporting periods affected by this error include the Companyâ€™s previously reported interim unaudited consolidated financial statements for each of the fiscal year-to-date periods ended March 31, 2023; June 30, 2023Í¾ and September 30, 2023. A summary of the immaterial corrections to the Companyâ€™s previously reported unaudited consolidated financial statements follows. Corrected Consolidated Statement of Cash Flows for Nine Months Ended September 30, 2023 (in thousands): Â Â Â Â Â Â Â Â Â Â Â As Reported Â Â Immaterial Correction Â Â As Corrected Â Proceeds from sales of loans held for sale Â $ 339,220 Â Â $ (59,227) Â $ 279,993 Â Loans originated for sale Â $ (321,163) Â $ 59,227 Â Â $ (261,936) X - DefinitionThe entire disclosure for reporting error correction. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-7 + Details Name: us-gaap_ErrorCorrectionTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_PriorPeriodAdjustmentAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 34 R21.htm IDEA: XBRL DOCUMENT v3.24.3 SUBSEQUENT EVENTS 9 Months Ended Sep. 30, 2024 SUBSEQUENT EVENTS [Abstract] Â SUBSEQUENT EVENTS 14.Â SUBSEQUENT EVENTS Dividend Declaration On October 16, 2024, the Company declared a cash dividend of $0.15 per share of common stock to be paid on November 12, 2024 to all shareholders of record as of October 28, 2024. 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 35 R22.htm IDEA: XBRL DOCUMENT v3.24.3 Insider Trading Arrangements 3 Months Ended Sep. 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 36 R23.htm IDEA: XBRL DOCUMENT v3.24.3 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Policies) 9 Months Ended Sep. 30, 2024 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES [Abstract] Â Consolidation The consolidated financial statements in this Quarterly Report on Form 10-Q for the three and nine months ended September 30, 2024 (this â€œForm 10-Qâ€) include the accounts of SPFI and its wholly-owned consolidated subsidiaries (collectively referred to as the â€œCompanyâ€) identified above. All significant intercompany balances and transactions have been eliminated in consolidation. Basis of Presentation The interim consolidated financial statements in this Form 10-Q have not been audited by an independent registered public accounting firm, but in the opinion of management, reflect all adjustments necessary for a fair presentation of the Companyâ€™s financial position, results of operations, and cash flows. All such adjustments were of a normal and recurring nature. The consolidated financial statements have been prepared in accordance with accounting principles generally accepted in the United States of America (â€œGAAPâ€) for interim financial information and with the instructions to Form 10-Q adopted by the U.S. Securities and Exchange Commission (â€œSECâ€). Accordingly, the financial statements do not include all of the information and notes required by GAAP for complete financial statements and should be read in conjunction with the Companyâ€™s audited consolidated financial statements, and notes thereto in the Companyâ€™s Annual Report on Form 10-K for the year ended December 31, 2023 as filed with the SEC on March 15, 2024 (the â€œ2023 Annual Report on Form 10-Kâ€). Operating results for the interim periods disclosed herein are not necessarily indicative of the results that may be expected for a full year or any future period. Use of Estimates Use of Estimates â€“ The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates. Determination of the adequacy of the allowance for credit losses (â€œACLâ€) is a material estimate that is particularly susceptible to significant change in the near term; the assumptions used in stock-based compensation, derivatives, mortgage servicing rights, and fair values of financial instruments can also involve significant management estimates. Recent Accounting Pronouncements Recent Accounting Pronouncements â€“ Updates to the Financial Accounting Standards Board (â€œFASBâ€) Accounting Standards Codification (â€œASCâ€) are prescribed in Accounting Standards Updates (â€œASUsâ€), which are not authoritative until incorporated into the ASC. ASU 2023-06, Disclosure Improvements: Codification Amendments in Response to the SECâ€™s Disclosure Update and Simplification Initiative. The amendments in this ASU modify the disclosure or presentation requirements of a variety of Topics in the Codification. Certain of the amendments represent clarifications to, or technical corrections of the current requirements. Each amendment in the ASU will only become effective if the SEC removes the related disclosure or presentation requirement from its existing regulations by June 30, 2027. The amendments in this ASU are not expected to have a material impact on the results of operations or financial position. ASU 2023-07, Segment Reporting (Topic 280): Improvements to Reportable Segment Disclosures. The amendments in this ASU require public entities to disclose information about reportable segmentsâ€™ significant expenses on an interim and annual basis.Â This ASU is effective for fiscal years beginning after December 15, 2023, and interim periods within fiscal years beginning after December 15, 2024. The adoption of ASU 2023-07 is not expected to have a material effect on the Companyâ€™s financial statements. ASU 2023-09, Income Taxes (Topic 740): Improvements to Income Tax Disclosures.Â The amendments in this ASU areÂ intended to improve the transparency of income tax disclosures by requiring consistent categories and greater disaggregation of information in the rate reconciliation and income taxes paid disaggregated by jurisdiction. It also includes certain other amendments intended to improve the effectiveness of income tax disclosures. This ASU is effective for fiscal years beginning after December 15, 2024. The adoption of ASU 2023-09 is not expected to have a material effect on the Companyâ€™s financial statements. Subsequent Events Subsequent Events â€“ The Company has evaluated subsequent events and transactions from September 30, 2024 through the date this Form 10-Q was filed with the SEC for potential recognition or disclosure as required by GAAP. 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 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 regarding (1) the principles it follows in consolidating or combining the separate financial statements, including the principles followed in determining the inclusion or exclusion of subsidiaries or other entities in the consolidated or combined financial statements and (2) its treatment of interests (for example, common stock, a partnership interest or other means of exerting influence) in other entities, for example consolidation or use of the equity or cost methods of accounting. The accounting policy may also address the accounting treatment for intercompany accounts and transactions, noncontrolling interest, and the income statement treatment in consolidation for issuances of stock by a subsidiary. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483426/235-10-50-4Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 810 -SubTopic 10 -Section 50 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481203/810-10-50-1 + Details Name: us-gaap_ConsolidationPolicyTextBlock 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 - DefinitionDisclosure of accounting policy for reporting subsequent events. + ReferencesNo definition available. + Details Name: us-gaap_SubsequentEventsPolicyPolicyTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for the use of estimates in the preparation of financial statements in conformity with generally accepted accounting principles. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 275 -SubTopic 10 -Section 50 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482861/275-10-50-9Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 275 -SubTopic 10 -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482861/275-10-50-4Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b) -SubTopic 10 -Topic 275 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482861/275-10-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c) -SubTopic 10 -Topic 275 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482861/275-10-50-1Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Name Accounting Standards Codification -Section 50 -Paragraph 11 -SubTopic 10 -Topic 275 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482861/275-10-50-11Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Name Accounting Standards Codification -Section 50 -Paragraph 12 -SubTopic 10 -Topic 275 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482861/275-10-50-12Reference 7: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 275 -SubTopic 10 -Section 50 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482861/275-10-50-8 + Details Name: us-gaap_UseOfEstimates Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 37 R24.htm IDEA: XBRL DOCUMENT v3.24.3 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Tables) 9 Months Ended Sep. 30, 2024 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES [Abstract] Â Subsidiaries Information The following were subsidiaries of SPFI as of September 30, 2024: Wholly-Owned, Consolidated Subsidiaries: Â City Bank Bank subsidiary Ruidoso Retail, Inc. Non-bank subsidiary CB Provence, LLC Non-bank subsidiary CBT Brushy Creek, LLC Non-bank subsidiary CBT Properties, LLC Non-bank subsidiary Wholly-Owned, Equity Method Subsidiaries: Â South Plains Financial Capital Trusts (â€œSPFCTâ€) III-V Non-bank subsidiaries X - DefinitionTabular disclosure related to information of subsidiaries. + ReferencesNo definition available. + Details Name: spfi_ScheduleOfSubsidiariesInformationTableTextBlock Namespace Prefix: spfi_ 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 XML 38 R25.htm IDEA: XBRL DOCUMENT v3.24.3 SECURITIES (Tables) 9 Months Ended Sep. 30, 2024 SECURITIES [Abstract] Â Amortized Cost and Fair Value of Securities with Gross Unrealized Gains and Losses The amortized cost, related gross unrealized gains and losses, allowance for credit losses, and estimated fair value of securities available for sale at the dates indicated follows (dollars in thousands): Â Amortized Cost Â Â Gross Unrealized Gains Â Â Gross Unrealized Losses Â Â Allowance for Credit Losses Â Â Fair Value Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Available for sale: Â Â Â Â Â Â Â Â Â Â Â Â Â Â State and municipal Â $ 200,215 Â Â $ 2 Â Â $ (19,293) Â $ â€” Â Â $ 180,924 Â Residential mortgage-backed securities Â Â 328,928 Â Â Â â€” Â Â Â (41,183) Â Â â€” Â Â Â 287,745 Â Commercial mortgage-backed securities Â Â 46,932 Â Â Â â€” Â Â Â (4,637) Â Â â€” Â Â Â 42,295 Â Commercial collateralized mortgage obligations Â Â 69,027 Â Â Â â€” Â Â Â (142) Â Â â€” Â Â Â 68,885 Â Asset-backed and other amortizing securities Â Â 16,858 Â Â Â â€” Â Â Â (1,003) Â Â â€” Â Â Â 15,855 Â Other securities Â Â 12,000 Â Â Â â€” Â Â Â (815) Â Â â€” Â Â Â 11,185 Â Â Â $ 673,960 Â Â $ 2 Â Â $ (67,073) Â $ â€” Â Â $ 606,889 Â December 31,Â 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Available for sale: Â Â Â Â Â Â Â Â Â Â Â Â Â Â State and municipal Â $ 202,814 Â Â $ 2 Â Â $ (22,241) Â $ â€” Â Â $ 180,575 Â Residential mortgage-backed securities Â Â 351,251 Â Â Â â€” Â Â Â (50,547) Â Â â€” Â Â Â 300,704 Â Commercial mortgage-backed securities Â Â 47,898 Â Â Â â€” Â Â Â (6,150) Â Â â€” Â Â Â 41,748 Â Commercial collateralized mortgage obligations Â Â 72,391 Â Â Â â€” Â Â Â (461) Â Â â€” Â Â Â 71,930 Â Asset-backed and other amortizing securities Â Â 18,476 Â Â Â â€” Â Â Â (1,436) Â Â â€” Â Â Â 17,040 Â Other securities Â Â 12,000 Â Â Â â€” Â Â Â (1,235) Â Â â€” Â Â Â 10,765 Â Â Â $ 704,830 Â Â $ 2 Â Â $ (82,070) Â $ â€” Â Â $ 622,762 Â Amortized Cost and Fair Value of Securities by Contractual Maturity The amortized cost and estimated fair value of securities at September 30, 2024 are presented below by contractual maturity (dollars in thousands). Expected maturities may differ from contractual maturities because issuers may have the right to call or prepay obligations. Declining-balance securities are shown separately since they are not due at a single maturity date. Â Available for Sale Â Â Â Amortized Cost Â Â Fair Value Â Within 1 year Â $ 2,541 Â Â $ 2,521 Â After 1 year through 5 years Â Â 4,521 Â Â Â 4,427 Â After 5 years through 10 years Â Â 15,801 Â Â Â 14,963 Â After 10 years Â Â 189,352 Â Â Â 170,198 Â Declining-balance securities Â Â 461,745 Â Â Â 414,780 Â Â Â $ 673,960 Â Â $ 606,889 Â Securities with Unrealized Losses Segregated by the Period in a Loss Position The following table segregates securities with unrealized losses at the periods indicated, by the duration they have been in a loss position for which an allowance for credit losses has not been recorded (dollars in thousands): Â Less than 12 Months Â Â 12 Months or More Â Â Total Â Â Â Fair Value Â Â Unrealized Loss Â Â Fair Value Â Â Unrealized Loss Â Â Fair Value Â Â Unrealized Loss Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â State and municipal Â $ 283 Â Â $ 3 Â Â $ 178,648 Â Â $ 19,290 Â Â $ 178,931 Â Â $ 19,293 Â Residential mortgage-backed securities Â Â â€” Â Â Â â€” Â Â Â 287,736 Â Â Â 41,183 Â Â Â 287,736 Â Â Â 41,183 Â Commercial mortgage-backed securities Â Â â€” Â Â Â â€” Â Â Â 42,296 Â Â Â 4,637 Â Â Â 42,296 Â Â Â 4,637 Â Commercial collateralized mortgage obligations Â Â 30,337 Â Â Â 28 Â Â Â 38,548 Â Â Â 114 Â Â Â 68,885 Â Â Â 142 Â Asset-backed and other amortizing securities Â Â â€” Â Â Â â€” Â Â Â 15,855 Â Â Â 1,003 Â Â Â 15,855 Â Â Â 1,003 Â Other securities Â Â â€” Â Â Â â€” Â Â Â 11,185 Â Â Â 815 Â Â Â 11,185 Â Â Â 815 Â Â Â $ 30,620 Â Â $ 31 Â Â $ 574,268 Â Â $ 67,042 Â Â $ 604,888 Â Â $ 67,073 Â December 31,Â 2023 Â State and municipal Â $ 207 Â Â $ â€” Â Â $ 177,908 Â Â $ 22,241 Â Â $ 178,115 Â Â $ 22,241 Â Residential mortgage-backed securities Â Â 9 Â Â Â â€” Â Â Â 300,695 Â Â Â 50,547 Â Â Â 300,704 Â Â Â 50,547 Â Commercial mortgage-backed securities Â Â â€” Â Â Â â€” Â Â Â 41,748 Â Â Â 6,150 Â Â Â 41,748 Â Â Â 6,150 Â Commercial collateralized mortgage obligations Â Â â€” Â Â Â â€” Â Â Â 71,930 Â Â Â 461 Â Â Â 71,930 Â Â Â 461 Â Asset-backed and other amortizing securities Â Â â€” Â Â Â â€” Â Â Â 17,040 Â Â Â 1,436 Â Â Â 17,040 Â Â Â 1,436 Â Other securities Â Â 3,286 Â Â Â 214 Â Â Â 7,479 Â Â Â 1,021 Â Â Â 10,765 Â Â Â 1,235 Â Â Â $ 3,502 Â Â $ 214 Â Â $ 616,800 Â Â $ 81,856 Â Â $ 620,302 Â Â $ 82,070 Â 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 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 X - DefinitionTabular disclosure of unrealized gains and losses on investments. + ReferencesNo definition available. + Details Name: us-gaap_UnrealizedGainLossOnInvestmentsTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 39 R26.htm IDEA: XBRL DOCUMENT v3.24.3 LOANS HELD FOR INVESTMENT (Tables) 9 Months Ended Sep. 30, 2024 LOANS HELD FOR INVESTMENT [Abstract] Â Summary of Loans Held for Investment by Category Loans held for investment are summarized by category as of the dates presented below (dollars in thousands): Â September 30, 2024 Â Â December 31, 2023 Â Commercial real estate Â $ 1,120,447 Â Â $ 1,081,056 Â Commercial - specialized Â Â 406,255 Â Â Â 372,376 Â Commercial - general Â Â 526,448 Â Â Â 517,361 Â Consumer: Â Â Â Â Â Â Â Â 1-4 family residential Â Â 562,401 Â Â Â 534,731 Â Auto loans Â Â 253,509 Â Â Â 305,271 Â Â Other consumer Â Â 65,789 Â Â Â 74,168 Â Construction Â Â 102,526 Â Â Â 129,190 Â Â Â Â 3,037,375 Â Â Â 3,014,153 Â Allowance for credit losses on loans Â Â (42,886) Â Â (42,356) Loans, net Â Â $ 2,994,489 Â Â $ 2,971,797 Â Activity in ACL for Loans and Investment in Loans Disaggregated Based on Method of Evaluating Impairment The following tables detail the activity in the ACL for loansÂ for the periods indicated (dollars in thousands). Allocation of a portion of the allowance to one category of loans does not preclude its availability to absorb losses in other categories. Â Beginning Balance Â Â Provision for Credit Losses(1) Â Â Charge-offs Â Â Recoveries Â Â Ending Balance Â For the three months ended September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 15,593 Â Â $ 290 Â Â $ â€” Â Â $ 41 Â Â $ 15,924 Â Commercial - specialized Â Â 4,736 Â Â Â 149 Â Â Â â€” Â Â Â 22 Â Â Â 4,907 Â Commercial - general Â Â 6,841 Â Â Â (373) Â Â (78) Â Â Â 10 Â Â Â 6,400 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 family residential Â Â 9,702 Â Â Â (143) Â Â (3) Â Â 2 Â Â Â 9,558 Â Auto loans Â Â 3,287 Â Â Â 30 Â Â Â (296) Â Â 39 Â Â Â 3,060 Â Other consumer Â Â 974 Â Â Â 294 Â Â Â (364) Â Â 55 Â Â Â 959 Â Construction Â Â 2,040 Â Â Â 353 Â Â Â (315) Â Â â€” Â Â Â 2,078 Â Â $ 43,173 Â Â $ 600 Â Â $ (1,056) Â $ 169 Â Â $ 42,886 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â For the three months ended September 30,Â 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 14,501 Â Â $ 444 Â Â $ â€” Â Â $ â€” Â Â $ 14,945 Â Commercial - specialized Â Â 4,154 Â Â Â (270) Â Â (11) Â Â 70 Â Â Â 3,943 Â Commercial - general Â Â 7,637 Â Â Â (1,255) Â Â (44) Â Â 32 Â Â Â 6,370 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 family residential Â Â 8,851 Â Â Â 138 Â Â Â (1) Â Â 2 Â Â Â 8,990 Â Auto loans Â Â 3,900 Â Â Â (3) Â Â (173) Â Â 62 Â Â Â 3,786 Â Other consumer Â Â 1,107 Â Â Â 214 Â Â Â (335) Â Â 36 Â Â Â 1,022 Â Construction Â Â 2,987 Â Â Â 32 Â Â Â â€” Â Â Â â€” Â Â Â 3,019 Â Â $ 43,137 Â Â $ (700) Â $ (564) Â $ 202 Â Â $ 42,075 Â For the nine months endedÂ September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 15,808 Â Â $ 160 Â Â $ (86) Â $ 42 Â Â $ 15,924 Â Commercial - specialized Â Â 4,020 Â Â Â 821 Â Â Â â€” Â Â Â 66 Â Â Â 4,907 Â Commercial - general Â Â 6,391 Â Â Â 747 Â Â Â (798) Â Â 60 Â Â Â 6,400 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 family residential Â Â 9,177 Â Â Â 551 Â Â Â (175) Â Â 5 Â Â Â 9,558 Â Auto loans Â Â 3,601 Â Â Â 129 Â Â Â (786) Â Â 116 Â Â Â 3,060 Â Other consumer Â Â 968 Â Â Â 730 Â Â Â (895) Â Â 156 Â Â Â 959 Â Construction Â Â 2,391 Â Â Â 2 Â Â Â (315) Â Â â€” Â Â Â 2,078 Â Â $ 42,356 Â Â $ 3,140 Â Â $ (3,055) Â $ 445 Â Â $ 42,886 Â (1) For the three and nine months ended September 30, 2024 the provision for credit loss of $495 thousand and $3.1 million, respectively, on the Consolidated Statement of Comprehensive Income (Loss) includes a provision for credit losses on loans of $600 thousand and $3.1 million, respectively, and a provision for off-balance sheet credit exposures of $(105) thousand and $(40) thousand, respectively. For the three months ended September 30, 2023, the $(700) thousand provision for credit loss on the Consolidated Statement of Comprehensive Income (Loss) includes a $(700) thousand provision for credit losses on loans and no provision for off-balance sheet credit exposures. Â Â Beginning Balance Â Â Impact of CECL Adoption Â Â Provision for Credit Losses(1) Â Â Charge-offs Â Â Recoveries Â Â Ending Balance Â For the nine months endedÂ September 30,Â 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 13,029 Â Â $ 827 Â Â $ 1,089 Â Â $ â€” Â Â $ â€” Â Â $ 14,945 Â Commercial - specialized Â Â 3,425 Â Â Â 33 Â Â Â 346 Â Â Â (11) Â Â 150 Â Â Â 3,943 Â Commercial - general Â Â 9,215 Â Â Â (2,574) Â Â (12) Â Â (413) Â Â 154 Â Â Â 6,370 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 family residential Â Â 6,194 Â Â Â 1,700 Â Â Â 1,092 Â Â Â (1) Â Â 5 Â Â Â 8,990 Â Auto loans Â Â 3,926 Â Â Â (332) Â Â 629 Â Â Â (586) Â Â 149 Â Â Â 3,786 Â Other consumer Â Â 1,376 Â Â Â (235) Â Â 431 Â Â Â (776) Â Â 226 Â Â Â 1,022 Â Construction Â Â 2,123 Â Â Â 683 Â Â Â 485 Â Â Â (272) Â Â â€” Â Â Â 3,019 Â Â $ 39,288 Â Â $ 102 Â Â $ 4,060 Â Â $ (2,059) Â $ 684 Â Â $ 42,075 Â (1) The $4.0 million provision for credit loss on the Consolidated Statement of Comprehensive Income (Loss) includes a $4.1 million provision for credit losses on loans and a $(50) thousand provision for off-balance sheet credit exposures for the nine months ended September 30, 2023. The increase in the provision for credit losses during the three months ended September 30, 2024, compared to the same period in 2023, was primarily due to a decrease of $1.3 million in specific reserves during the three months ended September 30, 2023. The provision increased during the nine months ended September 30, 2024, compared to the same period in 2023, mainly due to a larger growth in loans during the 2023 period compared to the 2024 period. The following tables show the Companyâ€™s amortized cost in loans and related ACL for collateral dependent loans by class using the fair value of collateral loss estimation methodology of evaluating expected credit losses at the dates indicated (dollars in thousands). Â Equipment Â Â Real Estate Â Â Other Â Â Total Loans Individually Evaluated Â Â Total ACL for Individually Evaluated Loans Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $â€” Â Â $ 20,029 Â Â $ â€” Â Â $ 20,029 Â Â $ 565 Â Commercial - specialized Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Commercial - general 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 Â Â Â Â Â Â Â Â Â Â Â Â 1-4 family residential Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Auto loans Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Other consumer Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Construction Â Â â€” Â Â Â 1,441 Â Â Â â€” Â Â Â 1,441 Â Â Â â€” Â Â Â $â€” Â Â $ 21,470 Â Â $ â€” Â Â $ 21,470 Â Â $ 565 Â December 31, 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Commercial - specialized Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Commercial - general Â Â 353 Â Â Â 691 Â Â Â â€” Â Â Â 1,044 Â Â Â 142 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 family residential Â Â â€” Â Â Â 362 Â Â Â â€” Â Â Â 362 Â Â Â â€” Â Auto loans Â Â â€” Â Â Â â€” Â Â Â â€” Â Other consumer Â Â â€” Â Â Â â€” Â Â Â â€” Â Construction Â Â â€” Â Â Â 218 Â Â Â â€” Â Â Â 218 Â Â Â â€” Â Â Â $ 353 Â Â $ 1,271 Â Â $ â€” Â Â $ 1,624 Â Â $ 142 Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans The tables below provide an age analysis on accruing past-due loans and nonaccrual loans at the dates indicated (dollars in thousands): Â 30-89 Days Past Due Â Â 90 Days or More Past Due Â Â Nonaccrual Â Â Nonaccrual with no ACL Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 199 Â Â $ 43 Â Â $ 20,029 Â Â $ â€” Commercial - specialized Â Â 240 Â Â Â 39 Â Â Â 119 Â Â Â â€” Â Commercial - general Â Â 401 Â Â Â 143 Â Â Â 266 Â Â Â â€” Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â 2,727 Â Â Â 1,569 Â Â Â 693 Â Â Â â€” Auto loans Â Â 651 Â Â Â 110 Â Â Â â€” Â Â Â â€” Other consumer Â Â 1,100 Â Â Â 216 Â Â Â 25 Â Â Â â€” Construction Â Â 96 Â Â Â â€” Â Â Â 1,442 Â Â Â 1,442 Â Â Â $ 5,414 Â Â $ 2,120 Â Â $ 22,574 Â Â $ 1,442 Â December 31,Â 2023 Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 499 Â Â $ 86 Â Â $ â€” Â Â $ â€” Commercial - specialized Â Â 521 Â Â Â â€” Â Â Â 213 Â Â Â â€” Commercial - general Â Â 1,316 Â Â Â 296 Â Â Â 953 Â Â Â â€” Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â 793 Â Â Â 1,390 Â Â Â 1,828 Â Â Â 362 Â Auto loans Â Â 1,208 Â Â Â 60 Â Â Â â€” Â Â Â â€” Other consumer Â Â 1,134 Â Â Â 103 Â Â Â 30 Â Â Â â€” Construction Â Â 759 Â Â Â â€” Â Â Â 218 Â Â Â 218 Â Â Â $ 6,230 Â Â $ 1,935 Â Â $ 3,242 Â Â $ 580 Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year and Gross Charge-offs The following tables reflect the amortized cost basis in loans held for investment by credit quality indicator and origination year at the dates indicated, and related year-to-date gross charge-offs. Loans acquired are shown in the table by origination year, not merger date. The Company had an immaterial amount of revolving loans converted to term loans at September 30, 2024 and December 31, 2023. Â Â Â Â Â Â Â Â Â Â Â Â Term Loans Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Amortized Cost Basis by Origination Year Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â September 30, 2024 Â Â Â Â Â Â Â Â (Dollars in thousands) Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 2024 Â Â 2023 Â Â 2022 Â Â 2021 Â Â 2020 Â Â Prior Â Â Revolving Loans Â Â Total Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â Pass Â $ 86,699 Â Â $ 258,236 Â Â $ 329,367 Â Â $ 129,343 Â Â $ 46,957 Â Â $ 191,480 Â Â $ 8,575 Â Â $ 1,050,657 Â Special mention Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 32,444 Â Â Â 445 Â Â Â 5,522 Â Â Â 483 Â Â Â 38,894 Â Substandard Â Â â€” Â Â Â â€” Â Â Â 76 Â Â Â 28,837 Â Â Â 1,663 Â Â Â 320 Â Â Â â€” Â Â Â 30,896 Â Total commercial real estate loans Â $ 86,699 Â Â $ 258,236 Â Â $ 329,443 Â Â $ 190,624 Â Â $ 49,065 Â Â $ 197,322 Â Â $ 9,058 Â Â $ 1,120,447 Â Year-to-date gross charge-offs Â $ â€” Â Â $ â€” Â Â $ 64 Â Â $ â€” Â Â $ â€” Â Â $ 22 Â Â $ â€” Â Â $ 86 Â Commercial - specialized Â Pass Â $ 109,932 Â Â $ 61,117 Â Â $ 44,466 Â Â $ 45,753 Â Â $ 18,114 Â Â $ 29,493 Â Â $ 94,890 Â Â $ 403,765 Â Special mention Â Â 213 Â Â Â â€” Â Â Â 1,699 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 1,912 Â Substandard Â Â 95 Â Â Â â€” Â Â Â 25 Â Â Â 4 Â Â Â 310 Â Â Â 144 Â Â Â â€” Â Â Â 578 Â Total commercial - specialized loans Â $ 110,240 Â Â $ 61,117 Â Â $ 46,190 Â Â $ 45,757 Â Â $ 18,424 Â Â $ 29,637 Â Â $ 94,890 Â Â $ 406,255 Â Year-to-date 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 Commercial - general Â Pass Â $ 66,836 Â Â $ 81,786 Â Â $ 110,723 Â Â $ 70,953 Â Â $ 30,296 Â Â $ 83,441 Â Â $ 72,030 Â Â $ 516,065 Â Special mention Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 966 Â Â Â 808 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 1,774 Â Substandard Â Â â€” Â Â Â 183 Â Â Â 2,460 Â Â Â 4,545 Â Â Â 49 Â Â Â 1,119 Â Â Â 253 Â Â Â 8,609 Â Total commercial - general loans Â $ 66,836 Â Â $ 81,969 Â Â $ 114,149 Â Â $ 76,306 Â Â $ 30,345 Â Â $ 84,560 Â Â $ 72,283 Â Â $ 526,448 Â Year-to-date gross charge-offs Â $ â€” Â Â $ 186 Â Â $ 564 Â Â $ 10 Â Â $ â€” Â Â $ 38 Â Â $ â€” Â Â $ 798 Â Consumer 1-4 family residential Â Pass Â $ 67,699 Â Â $ 100,414 Â Â $ 157,031 Â Â $ 98,989 Â Â $ 46,582 Â Â $ 74,939 Â Â $ 5,520 Â Â $ 551,174 Â Special mention 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 Substandard Â Â â€” Â Â Â 722 Â Â Â 928 Â Â Â 793 Â Â Â 433 Â Â Â 8,351 Â Â Â â€” Â Â Â 11,227 Â Total consumer 1-4 family residential loans Â $ 67,699 Â Â $ 101,136 Â Â $ 157,959 Â Â $ 99,782 Â Â $ 47,015 Â Â $ 83,290 Â Â $ 5,520 Â Â $ 562,401 Â Year-to-date gross charge-offs Â $ â€” Â Â $ â€” Â Â $ 121 Â Â $ 51 Â Â $ â€” Â Â $ 3 Â Â $ â€” Â Â $ 175 Â Consumer auto loans Â Pass Â $ 43,319 Â Â $ 79,897 Â Â $ 86,894 Â Â $ 30,819 Â Â $ 9,211 Â Â $ 2,918 Â Â $ â€” Â Â $ 253,058 Â Special mention 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 Substandard Â Â â€” Â Â Â â€” Â Â Â 142 Â Â Â 245 Â Â Â 27 Â Â Â 37 Â Â Â â€” Â Â Â 451 Â Total consumer auto loans Â $ 43,319 Â Â $ 79,897 Â Â $ 87,036 Â Â $ 31,064 Â Â $ 9,238 Â Â $ 2,955 Â Â $ â€” Â Â $ 253,509 Â Year-to-date gross charge-offs Â $ 17 Â Â $ 292 Â Â $ 303 Â Â $ 125 Â Â $ 25 Â Â $ 24 Â Â $ â€” Â Â $ 786 Â Consumer other consumer Â Pass Â $ 17,271 Â Â $ 15,455 Â Â $ 17,224 Â Â $ 6,353 Â Â $ 1,774 Â Â $ 6,051 Â Â $ 1,525 Â Â $ 65,653 Â Special mention 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 Substandard Â Â â€” Â Â Â â€” Â Â Â 50 Â Â Â 36 Â Â Â 5 Â Â Â 43 Â Â Â 2 Â Â Â 136 Â Total consumer other consumer loans Â $ 17,271 Â Â $ 15,455 Â Â $ 17,274 Â Â $ 6,389 Â Â $ 1,779 Â Â $ 6,094 Â Â $ 1,527 Â Â $ 65,789 Â Year-to-date gross charge-offs (1) Â $ 308 Â Â $ 215 Â Â $ 187 Â Â $ 43 Â Â $ 29 Â Â $ 113 Â Â $ â€” Â Â $ 895 Â Construction Â Pass Â $ 49,387 Â Â $ 38,961 Â Â $ 7,553 Â Â $ 960 Â Â $ â€” Â Â $ â€” Â Â $ 3,307 Â Â $ 100,168 Â Special mention 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 Substandard Â Â â€” Â Â Â 1,056 Â Â Â 481 Â Â Â 821 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 2,358 Â Total construction loans Â $ 49,387 Â Â $ 40,017 Â Â $ 8,034 Â Â $ 1,781 Â Â $ â€” Â Â $ â€” Â Â $ 3,307 Â Â $ 102,526 Â Year-to-date gross charge-offs Â $ â€” Â Â $ 315 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ 315 Â Â (1) Includes $306 thousand in charged-off demand deposit overdrafts reported as 2024 originations. Â Â Â Â Â Â Â Â Term Loans Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Amortized Cost Basis by Origination Year December 31, 2023 Â Â Â Â Â Â Â Â (Dollars in thousands) Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 2023 Â Â 2022 Â Â 2021 Â Â 2020 Â Â 2019 Â Â Prior Â Â Revolving Loans Â Â Total Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â Pass Â $ 254,766 Â Â $ 324,601 Â Â $ 189,211 Â Â $ 50,660 Â Â $ 47,988 Â Â $ 174,859 Â Â $ 3,842 Â Â $ 1,045,927 Â Special mention Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 11,677 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 11,677 Â Substandard Â Â â€” Â Â Â 82 Â Â Â 21,152 Â Â Â 1,699 Â Â Â 149 Â Â Â 370 Â Â Â â€” Â Â Â 23,452 Â Total commercial real estate loans Â $ 254,766 Â Â $ 324,683 Â Â $ 210,363 Â Â $ 64,036 Â Â $ 48,137 Â Â $ 175,229 Â Â $ 3,842 Â Â $ 1,081,056 Â Year-to-date gross charge-offs Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Commercial - specialized Â Pass Â $ 117,912 Â Â $ 56,152 Â Â $ 57,839 Â Â $ 19,883 Â Â $ 10,376 Â Â $ 22,758 Â Â $ 83,368 Â Â $ 368,288 Â Special mention Â Â â€” Â Â Â 2,938 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 300 Â Â Â 3,238 Â Substandard Â Â â€” Â Â Â 105 Â Â Â 196 Â Â Â 393 Â Â Â 19 Â Â Â 137 Â Â Â â€” Â Â Â 850 Â Total commercial - specialized loans Â $ 117,912 Â Â $ 59,195 Â Â $ 58,035 Â Â $ 20,276 Â Â $ 10,395 Â Â $ 22,895 Â Â $ 83,668 Â Â $ 372,376 Â Year-to-date gross charge-offs Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ 11 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ 11 Â Commercial - general Â Pass Â $ 88,911 Â Â $ 128,627 Â Â $ 90,957 Â Â $ 35,794 Â Â $ 45,660 Â Â $ 68,990 Â Â $ 44,131 Â Â $ 503,070 Â Special mention Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 1,565 Â Â Â 250 Â Â Â 1,815 Â Substandard Â Â 201 Â Â Â 2,930 Â Â Â 4,676 Â Â Â 227 Â Â Â 2,749 Â Â Â 1,442 Â Â Â 251 Â Â Â 12,476 Â Total commercial - general loans Â $ 89,112 Â Â $ 131,557 Â Â $ 95,633 Â Â $ 36,021 Â Â $ 48,409 Â Â $ 71,997 Â Â $ 44,632 Â Â $ 517,361 Â Year-to-date gross charge-offs Â $ â€” Â Â $ 47 Â Â $ 50 Â Â $ 33 Â Â $ 18 Â Â $ 321 Â Â $ â€” Â Â $ 469 Â Consumer 1-4 family residential Â Pass Â $ 113,897 Â Â $ 156,549 Â Â $ 106,619 Â Â $ 51,940 Â Â $ 31,345 Â Â $ 56,666 Â Â $ 3,770 Â Â $ 520,786 Â Special mention 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 Substandard Â Â 376 Â Â Â 382 Â Â Â 4,238 Â Â Â 708 Â Â Â 4,483 Â Â Â â€” Â Â Â 13,945 Â Total consumer 1-4 family residential loans Â $ 114,273 Â Â $ 156,931 Â Â $ 110,857 Â Â $ 52,648 Â Â $ 35,103 Â Â $ 61,149 Â Â $ 3,770 Â Â $ 534,731 Â Year-to-date gross charge-offs Â $ â€” Â Â $ â€” Â Â $ 1 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ 1 Â Consumer auto loans Â Pass Â $ 106,149 Â Â $ 124,588 Â Â $ 48,686 Â Â $ 16,524 Â Â $ 6,812 Â Â $ 1,935 Â Â $ â€” Â Â $ 304,694 Â Special mention Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Substandard Â Â 16 Â Â Â 189 Â Â Â 199 Â Â Â 60 Â Â Â 81 Â Â Â 32 Â Â Â â€” Â Â Â 577 Â Total consumer auto loans Â $ 106,165 Â Â $ 124,777 Â Â $ 48,885 Â Â $ 16,584 Â Â $ 6,893 Â Â $ 1,967 Â Â $ â€” Â Â $ 305,271 Â Year-to-date gross charge-offs Â $ 113 Â Â $ 377 Â Â $ 254 Â Â $ 14 Â Â $ 49 Â Â $ 81 Â Â $ â€” Â Â $ 888 Â Consumer other consumer Â Pass Â $ 23,719 Â Â $ 26,899 Â Â $ 10,198 Â Â $ 3,190 Â Â $ 2,539 Â Â $ 6,107 Â Â $ 1,364 Â Â $ 74,016 Â Special mention 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 Substandard Â Â â€” Â Â Â 13 Â Â Â 44 Â Â Â 10 Â Â Â â€” Â Â Â 84 Â Â Â 1 Â Â Â 152 Â Total consumer other consumer loans Â $ 23,719 Â Â $ 26,912 Â Â $ 10,242 Â Â $ 3,200 Â Â $ 2,539 Â Â $ 6,191 Â Â $ 1,365 Â Â $ 74,168 Â Year-to-date gross charge-offs (1) Â $ 624 Â Â $ 244 Â Â $ 88 Â Â $ 32 Â Â $ 72 Â Â $ 80 Â Â $ â€” Â Â $ 1,140 Â Construction Â Pass Â $ 61,903 Â Â $ 53,930 Â Â $ 5,511 Â Â $ 331 Â Â $ â€” Â Â $ â€” Â Â $ 6,250 Â Â $ 127,925 Â Special mention Â Â 131 Â Â Â â€” Â Â Â 820 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 951 Â Substandard Â Â â€” Â Â Â 314 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 314 Â Total construction loans Â $ 62,034 Â Â $ 54,244 Â Â $ 6,331 Â Â $ 331 Â Â $ â€” Â Â $ â€” Â Â $ 6,250 Â Â $ 129,190 Â Year-to-date gross charge-offs Â $ 48 Â Â $ â€”

Â Â $ 271 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ 319 Â Â (1) Includes $574 thousand in charged-off demand deposit overdrafts reported as 2023 originations. Amortized Cost Basis of Loans Modified to Borrowers Experiencing Financial Difficulty and Financial Effects of Loan Modifications The following tables present the amortized cost basis of loans at September 30, 2024 and 2023 that were both experiencing financial difficulty and modified during the periods indicated, by class and by type of modification.Â The percentage of the amortized cost basis of loans that were modified to borrowers in financial distress as compared to the amortized cost basis of each class of financing receivable is also presented below (dollars in thousands): Â Â Payment Delay Â Â Term Extension Â Â RateÂ Reduction Â Â Term Extension and Payment Â Delay Â Â Term Extension and Interest Rate Â Reduction Â Â Payment Delay and Interest Rate Reduction Â Â Payment Delay, Term Extension, and Interest Rate Reduction Â Â Total Class of Financing Receivable Â Three Months Ended September 30, 2024 Â Commercial real estate Â $ 74 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â Â 0.01 % Commercial - specialized 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 0.00 % Commercial - general Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 11 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 0.00 % Consumer: Â 1-4 family Â Â 263 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 0.05 % Auto loans 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 0.00 % Other consumer 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 0.00 % Construction Â Â â€” Â Â Â â€” Â Â Â 820 Â Â Â 1,538 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 2.30 % Â Â $ 337 Â Â $ â€” Â Â $ 820 Â Â $ 1,549 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â Â 0.09 % Three Months Ended September 30, 2023 Â Commercial real estate Â $ â€” Â Â $ 2,112 Â Â $ â€” Â Â $ 36 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â Â 0.21 % Commercial - specialized Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 692 Â Â Â â€” Â Â Â â€” Â Â Â 0.19 % Commercial - general Â Â 33 Â Â Â 327 Â Â Â â€” Â Â Â 5 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 0.07 % Consumer: Â 1-4 family Â Â 183 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 251 Â Â Â â€” Â Â Â 8 Â Â Â 0.08 % Auto loans Â Â 79 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 0.02 % Other consumer 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 0.00 % Construction Â Â â€” Â Â Â 1,816 Â Â Â â€” Â Â Â 306 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 1.53 % Â Â $ 295 Â Â $ 4,255 Â Â $ â€” Â Â $ 347 Â Â $ 943 Â Â $ â€” Â Â $ 8 Â Â Â 0.20 % Nine Months Ended September 30, 2024 Â Commercial real estate Â $ 74 Â Â $ 67 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â Â 0.01 % Commercial - specialized Â Â 15 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 0.00 % Commercial - general Â Â â€” Â Â Â 441 Â Â Â â€” Â Â Â 11 Â Â Â 35 Â Â Â â€” Â Â Â â€” Â Â Â 0.09 % Consumer: Â 1-4 family Â Â 263 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 0.05 % Auto loans 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 0.00 % Other consumer 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 0.00 % Construction Â Â â€” Â Â Â â€” Â Â Â 820 Â Â Â 1,538 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 2.30 % Â Â $ 352 Â Â $ 508 Â Â $ 820 Â Â $ 1,549 Â Â $ 35 Â Â $ â€” Â Â $ â€” Â Â Â 0.11 % Nine Months Ended September 30, 2023 Â Commercial real estate Â $ â€” Â Â $ 2,112 Â Â $ â€” Â Â $ 132 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Â Â 0.21 % Commercial - specialized Â Â 118 Â Â Â 690 Â Â Â â€” Â Â Â 82 Â Â Â 692 Â Â Â â€” Â Â Â â€” Â Â Â 0.43 % Commercial - general Â Â 33 Â Â Â 5,053 Â Â Â â€” Â Â Â 458 Â Â Â 113 Â Â Â â€” Â Â Â 39 Â Â Â 1.11 % Consumer: Â 1-4 family Â Â 190 Â Â Â 391 Â Â Â â€” Â Â Â â€” Â Â Â 251 Â Â Â â€” Â Â Â 21 Â Â Â 0.16 % Auto loans Â Â 79 Â Â Â 39 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 0.04 % Other consumer Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 13 Â Â Â â€” Â Â Â 0.02 % Construction Â Â â€” Â Â Â 3,002 Â Â Â â€” Â Â Â 306 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 2.39 % Â Â $ 420 Â Â $ 11,287 Â Â $ â€” Â Â $ 978 Â Â $ 1,056 Â Â $ 13 Â Â $ 60 Â Â Â 0.46 % The following table presents the financial effects of the loan modifications presented above to borrowers experiencing financial difficulty during the periods indicated below (dollars in thousands): Â Â Principal Forgiveness Â Â Weighted- Average Interest Rate Reduction Â Â Weighted- Average Term Extension (Months) Â Three Months Ended September 30, 2024 Â Â Â Â Â Â Â Â Â Commercial real estate Â $ â€” Â Â Â 0.00 % Â Â â€” Â Commercial - specialized Â Â â€” Â Â Â 0.00 % Â Â â€” Â Commercial - general Â Â â€” Â Â Â 0.00 % Â Â 3 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â â€” Â Â Â 0.00 % Â Â â€” Â Auto loans Â Â â€” Â Â Â 0.00 % Â Â â€” Â Other consumer Â Â â€” Â Â Â 0.00 % Â Â â€” Â Construction Â Â â€” Â Â Â 4.25 % Â Â 6 Â Â Â $ â€” Â Â Â 4.25 % Â Â 6 Â Three Months Ended September 30, 2023 Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ â€” Â Â Â 0.00 % Â Â 4 Â Commercial - specialized Â Â â€” Â Â Â 0.86 % Â Â 61 Â Commercial - general Â Â â€” Â Â Â 0.00 % Â Â 7 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â â€” Â Â Â 0.64 % Â Â 5 Â Auto loans Â Â â€” Â Â Â 0.00 % Â Â â€” Â Other consumer Â Â â€” Â Â Â 0.00 % Â Â â€” Â Construction Â Â â€” Â Â Â 0.00 % Â Â 6 Â Â Â $ â€” Â Â Â 0.80 % Â Â 12 Â Nine Months Ended September 30, 2024 Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ â€” Â Â Â 0.00 % Â Â 12 Â Commercial - specialized Â Â â€” Â Â Â 0.00 % Â Â â€” Â Commercial - general Â Â â€” Â Â Â 1.75 % Â Â 15 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â â€” Â Â Â 0.00 % Â Â â€” Â Auto loans Â Â â€” Â Â Â 0.00 % Â Â â€” Â Other consumer Â Â â€” Â Â Â 0.00 % Â Â â€” Â Construction Â Â â€” Â Â Â 4.25 % Â Â 6 Â Â Â $ â€” Â Â Â 4.15 % Â Â 8 Â Nine Months Ended September 30, 2023 Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ â€” Â Â Â 0.00 % Â Â 5 Â Commercial - specialized Â Â â€” Â Â Â 0.86 % Â Â 31 Â Commercial - general Â Â â€” Â Â Â 1.81 % Â Â 66 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â â€” Â Â Â 0.62 % Â Â 5 Â Auto loans Â Â â€” Â Â Â 0.00 % Â Â 6 Â Other consumer Â Â â€” Â Â Â 4.75 % Â Â â€” Â Construction Â Â â€” Â Â Â 0.00 % Â Â 5 Â Â Â $ â€” Â Â Â 0.98 % Â Â 34 Â The Company closely monitors the performance of loans that are modified to borrowers experiencing financial difficulty to understand the effectiveness of its modification efforts. The following presents the performance of such loans that have been modified in the last twelve months (dollars in thousands): Â Â Current Â Â 30-89 Days Past Due Â Â 90 Days or More Past Due Â Â Nonaccrual Â September 30, 2024 Â Â Â Â Â Â Â Â Â Â Â Â Commercial real estate Â $ 2,220 Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Commercial - specialized Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â 14 Â Commercial - general Â Â 969 Â Â Â â€” Â Â Â â€” Â Â Â 80 Â Consumer: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â 1-4 Family residential Â Â 762 Â Â Â â€” Â Â Â 21 Â Â Â â€” Â Auto loans Â Â 49 Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Other consumer Â Â â€” Â Â Â â€” Â Â Â â€” Â Â Â â€” Â Construction Â Â 1,240 Â Â Â 96 Â Â Â â€” Â Â Â 1,442 Â Â Â $ 5,240 Â Â $ 96 Â Â $ 21 Â Â $ 1,536 Â X - DefinitionTabular disclosure of financing receivable modified to borrowers experiencing financial difficulty and financial effects of loan modifications. + ReferencesNo definition available. + Details Name: spfi_FinancingReceivableModificationsToBorrowersExperiencingFinancialDifficultyAndFinancialEffectsOfLoanModificationsTableTextBlock Namespace Prefix: spfi_ Data Type: dtr-types:textBlockItemType 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 - ReferencesNo definition available. + Details Name: us-gaap_ReceivablesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType 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 XML 40 R27.htm IDEA: XBRL DOCUMENT v3.24.3 GOODWILL AND INTANGIBLES (Tables) 9 Months Ended Sep. 30, 2024 GOODWILL AND INTANGIBLES [Abstract] Â Other Intangible Assets Other intangible assets, which consisted of core deposit intangibles at the dates indicated are summarized below (dollars in thousands): September 30, 2024 Â December 31, 2023 Â Amortized intangible assets Â Â Â Â Core deposit intangible Â $ 6,679 Â Â $ 6,679 Â Less: Accumulated amortization Â Â (4,797) Â Â (4,250) Other intangible assets, net Â $ 1,882 Â Â $ 2,429 Â X - ReferencesNo definition available. + Details Name: us-gaap_GoodwillAndIntangibleAssetsDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of assets, excluding financial assets and goodwill, lacking physical substance with a finite life, by either major class or business segment. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 350 -SubTopic 30 -Name Accounting Standards Codification -Section 55 -Paragraph 40 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482640/350-30-55-40Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 350 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482665/350-30-50-2 + Details Name: us-gaap_ScheduleOfFiniteLivedIntangibleAssetsTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 41 R28.htm IDEA: XBRL DOCUMENT v3.24.3 MORTGAGE SERVICING RIGHTS (Tables) 9 Months Ended Sep. 30, 2024 MORTGAGE SERVICING RIGHTS [Abstract] Â Change in Fair Value of Mortgage Servicing Rights Asset and Other Information The following table reflects the changes in fair value of the Companyâ€™s mortgage servicing rights asset included in the Consolidated Balance Sheets, and other information related to the serviced portfolio, for the periods or dates presented (dollars in thousands): Â Â Three Months Ended September 30, Â Â Nine Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Â 2024 Â Â 2023 Â Beginning balance Â $ 26,426 Â Â $ 26,658 Â Â $ 26,569 Â Â $ 27,474 Â Additions Â Â 207 Â Â Â 416 Â Â Â 689 Â Â Â 1,150 Â Valuation adjustment Â Â (2,060) Â Â 675 Â Â Â (2,685) Â Â (875) Ending balance Â $ 24,573 Â Â $ 27,749 Â Â $ 24,573 Â Â $ 27,749 Â Â Â September 30, Â Â December 31, Â Â Â 2024 Â Â 2023 Â Mortgage loans serviced for others Â $ 1,928,087 Â Â $ 2,001,476 Â Mortgage servicing rights assets as a percentage of serviced mortgage loans Â Â 1.27 % Â Â 1.33 % Key Assumptions Used in Measuring Fair Value of Mortgage Servicing Rights The following table reflects the key assumptions used in measuring the fair value of the Companyâ€™s mortgage servicing rights as of the dates indicated: Â Â September 30, Â Â December 31, Â Â Â 2024 Â Â 2023 Â Weighted average constant prepayment rate Â Â 8.60 % Â Â 7.46 % Weighted average discount rate Â Â 10.17 % Â Â 10.66 % Weighted average life in years Â Â 7.70 Â Â Â 8.09 Â X - DefinitionTabular disclosure of all information related to the key inputs and assumptions (including, at a minimum, but not limited to, and if applicable, quantitative information about discount rates, expected prepayments including the expected weighted-average life of prepayable financial assets, and anticipated credit losses) used in measuring the fair value of assets or liabilities that relate to the transferor's continuing involvement with transferred financial assets, as of the balance sheet date. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 860 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481326/860-20-50-4 + Details Name: us-gaap_ScheduleOfAssumptionsForFairValueAsOfBalanceSheetDateOfInterestsContinuedToBeHeldByTransferorServicingAssetsOrServicingLiabilitiesTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of the activity in the balance of servicing assets (including a description of where changes in fair value are reported in the statement of income for each period for which results of operations are presented), including but not limited to, the following: beginning and ending balances, additions (for instance, through purchases of servicing assets), disposals, changes in fair value during the period resulting from changes in inputs or assumptions used in the valuation model, other changes in fair value along with a description of those changes, and other changes that affect the balance along with a description of those changes. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-3 + Details Name: us-gaap_ScheduleOfServicingAssetsAtFairValueTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_TransfersAndServicingAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 42 R29.htm IDEA: XBRL DOCUMENT v3.24.3 STOCK-BASED COMPENSATION (Tables) 9 Months Ended Sep. 30, 2024 STOCK-BASED COMPENSATION [Abstract] Â Summary of Stock Option Activity A summary of activity in the Plan during the period indicated is presented in the table below (dollars in thousands, except per share data): Â Number of Shares Â Â Weighted-Average Exercise Price Â Â Weighted-Average Remaining Contractual Life in Years Â Â Aggregate Intrinsic Value Â Nine Months EndedÂ September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Outstanding at beginning of year: Â Â 1,280,858 Â Â $ 16.91 Â Â Â Â Â $ 21,786 Â Granted Â Â 32,465 Â Â Â 29.32 Â Â Â Â Â Â 149 Â Exercised Â Â (11,737) Â Â 17.79 Â Â Â Â Â Â (189) Forfeited Â Â â€” Â Â â€” Â Â Â Â Â Â â€” Expired 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 Balance at end of period Â Â 1,301,586 Â Â $ 17.21 Â Â Â 4.48 Â Â $ 21,746 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Exercisable at end of period Â Â 1,182,975 Â Â $ 16.37 Â Â Â 4.14 Â Â $ 20,761 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Vested at end of period Â Â 1,182,975 Â Â $ 16.37 Â Â Â 4.14 Â Â $ 20,761 Â Summary of Assumptions Used to Calculate Fair Value of Awards A summary of assumptions used to calculate the fair values of the awards granted during the periods noted is presented below: Â Nine Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Expected volatility Â 40.45% Â 39.13% to 39.68% Â Expected dividend yield Â Â 1.80% Â Â 1.74% to 1.90% Expected term (years) Â 6.1 Â Â 6.1 to 6.3 Â Risk-free interest rate Â 3.94% Â Â 3.91% to 3.98% Â Weighted average grant date fair value Â $ 11.10 Â Â $ 10.26 Â Summary of Activity of Restricted Stock Units A summary of activity in the Plan during the period indicated is presented in the table below: Â Number of Shares Â Â Weighted-Average Grant Date Fair Value Â Nine Months EndedÂ September 30,Â 2024 Â Â Â Â Â Â Outstanding at beginning of year: Â Â 125,917 Â Â $ 26.58 Â Granted Â Â 89,103 Â Â Â 26.56 Â Vested Â Â (23,478) Â Â 27.38 Â Forfeited Â Â (3,647) Â Â 24.54 Â Â Â Â Â Â Â Â Â Balance at end of period Â Â 187,895 Â Â $ 26.51 Â X - ReferencesNo definition available. + Details Name: us-gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure for stock option plans. Includes, but is not limited to, outstanding awards at beginning and end of year, grants, exercises, forfeitures, and weighted-average grant date fair value. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -

Paragraph 2 -Subparagraph (d) -SubTopic 10 -Topic 718 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (e) -SubTopic 10 -Topic 718 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ScheduleOfShareBasedCompensationStockOptionsActivityTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of the significant assumptions used during the year to estimate the fair value of stock options, including, but not limited to: (a) expected term of share options and similar instruments, (b) expected volatility of the entity's shares, (c) expected dividends, (d) risk-free rate(s), and (e) discount for post-vesting restrictions. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 718 -SubTopic 10 -Subparagraph (f)(2) -Name Accounting Standards Codification -Paragraph 2 -Section 50 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ScheduleOfShareBasedPaymentAwardStockOptionsValuationAssumptionsTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of the number and weighted-average grant date fair value for restricted stock and restricted stock units that were outstanding at the beginning and end of the year, and the number of restricted stock and restricted stock units that were granted, vested, or forfeited during the year. + ReferencesNo definition available. + Details Name: us-gaap_ScheduleOfSharebasedCompensationRestrictedStockAndRestrictedStockUnitsActivityTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 43 R30.htm IDEA: XBRL DOCUMENT v3.24.3 OFF-BALANCE-SHEET ACTIVITIES, COMMITMENTS AND CONTINGENCIES (Tables) 9 Months Ended Sep. 30, 2024 OFF-BALANCE-SHEET ACTIVITIES, COMMITMENTS AND CONTINGENCIES [Abstract] Â Financial Instruments Whose Contract Amounts Represent Credit Risk Outstanding Financial instruments whose contract amounts represent credit risk outstanding at the dates indicated follow (dollars in thousands): Â September 30, 2024 Â Â December 31, 2023 Â Commitments to grant loans and unfunded commitments under lines of credit Â $ 545,480 Â Â $ 598,800 Â Standby letters of credit Â Â 16,309 Â Â Â 11,503 Â X - ReferencesNo definition available. + Details Name: us-gaap_CommitmentsAndContingenciesDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of the fair value of financial instruments (as defined), including financial assets and financial liabilities (collectively, as defined) which are not recognized in the financial statements (off-balance sheet) because they fail to meet some other criterion for recognition. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-10Reference 2: 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_ScheduleOfFairValueOffBalanceSheetRisksTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 44 R31.htm IDEA: XBRL DOCUMENT v3.24.3 CAPITAL AND REGULATORY MATTERS (Tables) 9 Months Ended Sep. 30, 2024 CAPITAL AND REGULATORY MATTERS [Abstract] Â Actual Capital Amounts and Ratios The Company and its bank subsidiaryâ€™s actual capital amounts and ratios at the dates indicated follows (dollars in thousands): Â Actual Â Â Minimum Required Under BASEL III Â Â To Be Well Capitalized Under Prompt Corrective Action Provisions Â Â Â Amount Â Â Ratio Â Â Amount Â Â Ratio Â Â Amount Â Â Ratio Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Total Capital to Risk Weighted Assets: Â Consolidated Â $ 617,052 Â Â Â 17.61 % Â $ 367,876 Â Â Â 10.50 % Â Â N/A Â Â Â N/A Â City Bank Â Â 511,744 Â Â Â 14.61 % Â Â 367,822 Â Â Â 10.50 % Â $ 350,307 Â Â Â 10.00 % Â Tier 1 Capital to Risk Weighted Assets: Â Consolidated Â Â 509,338 Â Â Â 14.54 % Â Â 297,804 Â Â Â 8.50 % Â Â N/A Â Â Â N/A Â City Bank Â Â 467,956 Â Â Â 13.36 % Â Â 297,761 Â Â Â 8.50 % Â Â 280,245 Â Â Â 8.00 % Â Common Equity Tier 1 to Risk Weighted Assets: Â Consolidated Â Â 464,338 Â Â Â 13.25 % Â Â 245,251 Â Â Â 7.00 % Â Â N/A Â Â Â N/A Â City Bank Â Â 467,956 Â Â Â 13.36 % Â Â 245,215 Â Â Â 7.00 % Â Â 227,699 Â Â Â 6.50 % Â Tier 1 Capital to Average Assets: Â Consolidated Â Â 509,338 Â Â Â 11.76 % Â Â 174,049 Â Â Â 4.00 % Â Â N/A Â Â Â N/A Â City Bank Â Â 467,956 Â Â Â 10.81 % Â Â 174,015 Â Â Â 4.00 % Â Â 216,459 Â Â Â 5.00 % Â December 31, 2023 Â Total Capital to Risk Weighted Assets: Â Consolidated Â $ 589,565 Â Â Â 16.74 % Â $ 369,753 Â Â Â 10.50 % Â Â N/A Â Â Â N/A Â City Bank Â Â 494,353 Â Â Â 14.04 % Â Â 369,635 Â Â Â 10.50 % Â $ 352,033 Â Â Â 10.00 % Â Tier 1 Capital to Risk Weighted Assets: Â Consolidated Â Â 482,044 Â Â Â 13.69 % Â Â 299,324 Â Â Â 8.50 % Â Â N/A Â Â Â N/A Â City Bank Â Â 450,607 Â Â Â 12.80 % Â Â 299,228 Â Â Â 8.50 % Â Â 281,627 Â Â Â 8.00 % Â Common Equity Tier 1 to Risk Weighted Assets: Â Consolidated Â Â 437,044 Â Â Â 12.41 % Â Â 246,502 Â Â Â 7.00 % Â Â N/A Â Â Â N/A Â City Bank Â Â 450,607 Â Â Â 12.80 % Â Â 246,423 Â Â Â 7.00 % Â Â 228,822 Â Â Â 6.50 % Â Tier 1 Capital to Average Assets: Â Consolidated Â Â 482,044 Â Â Â 11.33 % Â Â 171,037 Â Â Â 4.00 % Â Â N/A Â Â Â N/A Â City Bank Â Â 450,607 Â Â Â 10.60 % Â Â 170,945 Â Â Â 4.00 % Â Â 212,594 Â Â Â 5.00 % 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 45 R32.htm IDEA: XBRL DOCUMENT v3.24.3 DERIVATIVES (Tables) 9 Months Ended Sep. 30, 2024 Mortgage Banking [Member] Â Derivative [Line Items] Â Net Gains (Losses) Relating to Derivative Instruments The net gains (losses) relating to free standing derivative instruments used for risk management are summarized below for the periods indicated (dollars in thousands): Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Three Months Ended Â Â Â Â Â September 30, Â Â Location Â 2024 Â Â Â 2023 Â Gain (loss) on mortgage banking derivatives Â Net gain (loss) on sales of loans Â Â $ (25) Â $ (137) Â Â Â Â Â Â Â Â Â Â Â Â Â Â Nine Months Ended Â Â Â Â Â September 30, Â Â Location Â 2024 Â Â 2023 Â Gain (loss) on mortgage banking derivatives Â Net gain (loss) on sales of loans Â Â $ 219 Â $ (48) Fair Value of Derivatives in Consolidated Balance Sheets The following table reflects the amount and fair value of mortgage banking derivatives in the Consolidated Balance Sheets at the dates indicated (dollars in thousands): September 30, 2024 Â December 31, 2023 Â Â Notional Amount Â Fair Value Â Notional Amount Â Fair Value Â Included in other assets: Â Â Â Â Â Â Â Â Forward contracts related to mortgage loans held for sale Â $ â€” Â Â $ â€” Â Â $ â€” Â Â $ â€” Â Interest rate lock commitments Â Â 21,865 Â Â Â 343 Â Â Â 16,887 Â Â Â 444 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Included in other liabilities: Â Â Â Â Â Â Â Â Â Â Â Â Â Forward contracts related to mortgage loans held for sale Â $ 22,166 Â Â $ 102 Â Â $ 19,021 Â Â $ 422 Â Fair Value Hedging [Member] Â Derivative [Line Items] Â Fair Value of Derivatives in Consolidated Balance Sheets The following table reflects the fair value hedges included in the Consolidated Balance Sheets at the dates indicated (dollars in thousands): Â Â September 30, 2024 Â Â December 31, 2023 Â Â Â Notional Amount Â Â Fair Value Â Â Notional Amount Â Â Fair Value Â Â Â Â Â Â Â Â Â Â Â Â Â Included in other liabilities: Â Â Â Â Â Â Â Â Â Â Â Interest rate swaps related to fixed rate loans Â $ â€” Â Â $ â€” Â Â $ 987 Â Â $ 10 Â Interest rate swaps related to state and municipal securities 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 Included in other assets: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Interest rate swaps related to fixed rate loans Â $ 11,803 Â Â $ 174 Â Â $ 7,796 Â Â $ 158 Â Interest rate swaps related to state and municipal securities Â Â 123,760 Â Â Â 13,083 Â Â Â 123,760 Â Â Â 16,628 Â Interest Rate Contracts [Member] | Fair Value Hedging [Member] Â Derivative [Line Items] Â Net Gains (Losses) Relating to Derivative Instruments The following table reflects the changes in fair value hedges included in the Consolidated Statements of Comprehensive Income (Loss) for the periods indicated (dollars in thousands): Â Â Three Months Ended Â Â Â Â Â September 30, Â Interest Rate Contracts Â Location Â 2024 Â 2023 Â Change in fair value of interest rate swaps hedging investment securities Â Other noninterest expense Â Â $ (4,409) Â $ 2,265 Â Change in fair value of hedged investment securities Â Other noninterest expense Â Â Â 4,196 Â Â Â (2,091) Change in fair value of interest rate swaps hedging fixed rate loans Â Interest income - Loans Â Â $ (179) Â $ 23 Â Change in fair value of hedged fixed rate loans Â Interest income - Loans Â Â Â 168 Â Â Â (22) Â Â Â Â Nine Months Ended Â Â Â Â Â Â September 30, Â Interest Rate Contracts Â Location Â Â 2024 Â Â 2023 Â Change in fair value of interest rate swaps hedging investment securities Â Other noninterest expense Â Â $ (3,545) Â $ 1,455 Â Change in fair value of hedged investment securities Â Other noninterest expense Â Â Â 3,274 Â Â Â (1,320) Change in fair value of interest rate swaps hedging fixed rate loans Â Interest income - Loans Â Â $ 26 Â Â $ 49 Â Change in fair value of hedged fixed rate loans Â Interest income - Loans Â Â Â 52 Â Â Â (47) 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/disclosureRef -Topic 815 -SubTopic 40 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480237/815-40-50-5 + Details Name: us-gaap_DerivativeLineItems Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of the location and amount of derivative instruments and nonderivative instruments designated as hedging instruments reported before netting adjustments, and the amount of gain (loss) on derivative instruments and nonderivative instruments designated and qualified as hedging instruments. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4E -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-4EReference 2: 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/1943274/2147480434/815-10-50-4CReference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 4A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-4A + Details Name: us-gaap_ScheduleOfDerivativeInstrumentsGainLossInStatementOfFinancialPerformanceTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of the location and fair value amounts of derivative instruments (and nonderivative instruments that are designated and qualify as hedging instruments) reported in the statement of financial position. + ReferencesReference 1: 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/1943274/2147480434/815-10-50-4B + Details Name: us-gaap_ScheduleOfDerivativeInstrumentsInStatementOfFinancialPositionFairValueTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - Details Name: srt_ProductOrServiceAxis=us-gaap_MortgageBankingMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_DerivativeInstrumentsGainLossByHedgingRelationshipAxis=us-gaap_FairValueHedgingMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_DerivativeInstrumentRiskAxis=us-gaap_InterestRateContractMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 46 R33.htm IDEA: XBRL DOCUMENT v3.24.3 EARNINGS PER SHARE (Tables) 9 Months Ended Sep. 30, 2024 EARNINGS PER SHARE [Abstract] Â Factors Used in Earnings Per Share Computation The factors used in the earnings per share computation for the periods indicated follow (dollars in thousands, except per share data): Â Three Months Ended September 30, Â Â Nine Months Ended September 30, Â Â Â 2024 Â Â 2023 Â Â 2024 Â Â 2023 Â Net income Â $ 11,212 Â Â $ 13,494 Â Â $ 33,220 Â Â $ 52,421 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Weighted average common shares outstanding - basic Â Â 16,386,079 Â Â Â 16,842,594 Â Â Â 16,413,685 Â Â Â 16,978,499 Â Effect of dilutive securities: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Stock-based compensation awards Â Â 670,880 Â Â Â 511,588 Â Â Â 565,753 Â Â Â 462,402 Â Weighted average common shares outstanding - diluted Â Â 17,056,959 Â Â Â 17,354,182 Â Â Â 16,979,438 Â Â Â 17,440,901 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Basic earnings per share Â $ 0.68 Â Â $ 0.80 Â Â $ 2.02 Â Â $ 3.09 Â Diluted earnings per share Â $ 0.66 Â $ 0.78 Â Â $ 1.96 Â Â $ 3.01 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 47 R34.htm IDEA: XBRL DOCUMENT v3.24.3 FAIR VALUE DISCLOSURES (Tables) 9 Months Ended Sep. 30, 2024 FAIR VALUE DISCLOSURES [Abstract] Â Assets (Liabilities) Measured at Fair Value on Recurring and Non-Recurring Basis The following table summarizes fair value measurements as of the dates indicated below (dollars in thousands): Â Level 1 Â Â Level 2 Â Â Level 3 Â Â Total Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Assets (liabilities) measured at fair value on a recurring basis: Â Â Â Â Â Â Â Â Â Â Â Â Securities available for sale: Â Â Â Â Â Â Â Â Â Â Â Â State and municipal Â $ â€” Â Â $ 180,924 Â Â $ â€” Â Â $ 180,924 Â Residential mortgage-backed securities Â Â â€” Â Â Â 287,745 Â Â Â â€” Â Â Â 287,745 Â Commercial mortgage-backed securities Â Â â€” Â Â Â 42,295 Â Â Â â€” Â Â Â 42,295 Â Commercial collateralized mortgage obligations Â Â â€” Â Â Â 68,885 Â Â Â â€” Â Â Â 68,885 Â Asset-backed and other amortizing securities Â Â â€” Â Â Â 15,855 Â Â Â â€” Â Â Â 15,855 Â Other securities Â Â â€” Â Â Â 11,185 Â Â Â â€” Â Â Â 11,185 Â Loans held for sale (mandatory) Â Â â€” Â Â Â 9,490 Â Â Â â€” Â Â Â 9,490 Â Mortgage servicing rights Â Â â€” Â Â Â â€” Â Â Â 24,573 Â Â Â 24,573 Â Asset derivatives Â Â â€” Â Â Â 13,600 Â Â Â â€” Â Â Â 13,600 Â Liability derivatives Â Â â€” Â Â Â (102) Â Â â€” Â Â Â (102) Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Assets measured at fair value on a non-recurring basis: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Loans held for investment Â Â â€” Â Â Â â€” Â Â Â 20,905 Â Â Â 20,905 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â December 31,Â 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Assets (liabilities) measured at fair value on a recurring basis: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Securities available for sale: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â State and municipal Â $ â€” Â Â $ 180,575 Â Â $ â€” Â Â $ 180,575 Â Residential mortgage-backed securities Â Â â€” Â Â Â 300,704 Â Â â€” Â Â Â 300,704 Â Commercial mortgage-backed securities Â Â â€” Â Â Â 41,748 Â Â Â â€” Â Â Â 41,748 Â Commercial collateralized mortgage obligations Â Â â€” Â Â Â 71,930 Â Â Â â€” Â Â Â 71,930 Â Asset-backed and other amortizing securities Â Â â€” Â Â Â 17,040 Â Â Â â€” Â Â Â 17,040 Â Other securities Â Â â€” Â Â Â 10,765 Â Â Â â€” Â Â Â 10,765 Â Loans held for sale (mandatory) Â Â â€” Â Â Â 6,615 Â Â Â â€” Â Â Â 6,615 Â Mortgage servicing rights Â Â â€” Â Â Â â€” Â Â Â 26,569 Â Â Â 26,569 Â Asset derivatives Â Â â€” Â Â Â 17,230 Â Â Â â€” Â Â Â 17,230 Â Liability derivatives Â Â â€” Â Â Â (432) Â Â â€” Â Â Â (432) Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Assets measured at fair value on a non-recurring basis: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Loans held for investment Â Â â€” Â Â Â â€” Â Â Â 1,482 Â Â Â 1,482 Â Quantitative Information about Recurring and Non-Recurring Level 3 Fair Value Measurements The following table presents quantitative information about recurring and non-recurring Level 3 fair value measurements at the dates indicated (dollars in thousands): Â Â Fair Value Â Valuation Techniques Â Unobservable Inputs Â Range of Discounts Â September 30, 2024 Â Â Â Â Â Â Â Â Non-recurring: Â Â Â Â Â Â Â Â Â Loans held for investment Â $ 20,905 Â Third party appraisals or inspections Â Collateral discounts and selling costs Â Â 20 % Recurring: Â Â Â Â Â Â Â Â Â Â Â Mortgage servicing rights Â Â 24,573 Â Discounted cash flows Â Constant prepayment rate Â Â 8.60 % Â Discount rate Â Â 10.17 % Â Â Â Â Â Â Â Â Â Â Â December 31, 2023 Â Â Â Â Â Â Â Â Â Â Â Â Non-recurring: Â Â Â Â Â Â Â Â Â Â Loans held for investment Â $ 1,482 Â Third party appraisals or inspections Â Collateral discounts and selling costs Â Â 20%-100 % Recurring: Â Â Â Â Â Â Â Â Â Â Mortgage servicing rights Â Â 26,569 Â Discounted cash flows Â Constant prepayment rate Â Â 7.46 % Â Discount rate Â Â 10.66 % Estimated Fair Values, and Related Carrying Amounts of Financial Instruments The estimated fair values, and related carrying amounts, of the Companyâ€™s financial instruments that are not previously disclosed in the recurring fair

values section are as follows (dollars in thousands): Â Carrying Amount Â Â Level 1 Â Â Level 2 Â Â Level 3 Â Â Total Fair Value Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â September 30,Â 2024 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Financial assets: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Cash and cash equivalents Â $ 471,167 Â Â $ 471,167 Â Â $ â€" Â Â $ â€" Â Â $ 471,167 Â Loans held for investment, net Â Â 2,994,489 Â Â Â â€" Â Â Â â€" Â Â Â 2,903,905 Â Â Â 2,903,905 Â Loans held for sale (best efforts) Â Â 1,899 Â Â Â â€" Â Â Â 1,945 Â Â Â â€" Â Â Â 1,945 Â Accrued interest receivable Â Â 19,155 Â Â Â â€" Â Â Â 19,155 Â Â Â â€" Â Â Â 19,155 Â Financial liabilities: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Deposits Â Â 3,719,360 Â Â Â â€" Â Â Â 3,719,388 Â Â Â â€" Â Â Â 3,719,388 Â Accrued interest payable Â Â 4,603 Â Â Â â€" Â Â Â 4,603 Â Â Â â€" Â Â Â 4,603 Â Junior subordinated deferrable interest debentures Â Â 46,393 Â Â Â â€" Â Â Â 33,740 Â Â Â â€" Â Â Â 33,740 Â Subordinated debt Â Â 63,914 Â Â Â â€" Â Â Â 59,174 Â Â Â â€" Â Â Â 59,174 Â December 31,Â 2023 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Financial assets: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Cash and cash equivalents Â $ 330,158 Â Â $ 330,158 Â Â $ â€" Â Â $ â€" Â Â $ 330,158 Â Loans held for investment, net Â Â 2,971,797 Â Â Â â€" Â Â Â â€" Â Â Â 2,848,536 Â Â Â 2,848,536 Â Loans held for sale (best efforts) Â Â 7,884 Â Â Â â€" Â Â Â 7,977 Â Â Â â€" Â Â Â 7,977 Â Accrued interest receivable Â Â 20,881 Â Â Â â€" Â Â Â 20,881 Â Â Â â€" Â Â Â 20,881 Â Financial liabilities: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Deposits Â Â 3,626,153 Â Â Â â€" Â Â Â 3,625,321 Â Â Â â€" Â Â Â 3,625,321 Â Accrued interest payable Â Â 5,057 Â Â Â â€" Â Â Â 5,057 Â Â Â â€" Â Â Â 5,057 Â Junior subordinated deferrable interest debentures Â Â 46,393 Â Â Â â€" Â Â Â 33,098 Â Â Â â€" Â Â Â 33,098 Â Subordinated debt Â Â 63,775 Â Â Â â€" Â Â Â 57,497 Â Â Â â€" Â Â Â 57,497 Â X - DefinitionTabular disclosure of financial instrument measured at fair value on recurring or nonrecurring basis. Includes, but is not limited to, instrument classified in shareholders' equity. + 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/1943274/2147482106/820-10-50-2Reference 3: 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 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-3 + Details Name: us-gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of input and valuation technique used to measure fair value and change in valuation approach and technique for each separate class of asset and liability measured on recurring and nonrecurring basis. + 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/disclosureRef -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 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2 + Details Name: us-gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisValuationTechniquesTableTextBlock 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 48 R35.htm IDEA: XBRL DOCUMENT v3.24.3 IMMATERIAL CORRECTION OF PRIOR PERIOD ERROR (Tables) 9 Months Ended Sep. 30, 2024 IMMATERIAL CORRECTION OF PRIOR PERIOD ERROR [Abstract] Â Summary of Immaterial Corrections to Previously Reported Unaudited Consolidated Financial Statements A summary of the immaterial corrections to the Companyâ€™s previously reported unaudited consolidated financial statements follows. Corrected Consolidated Statement of Cash Flows for Nine Months Ended September 30, 2023 (in thousands): Â Â Â Â Â Â Â Â Â Â Â As Reported Â Â Immaterial Correction Â Â As Corrected Â Proceeds from sales of loans held for sale Â $ 339,220 Â Â $ (59,227) Â $ 279,993 Â Loans originated for sale Â $ (321,163) Â $ 59,227 Â Â $ (261,936) X - ReferencesNo definition available. + Details Name: us-gaap_PriorPeriodAdjustmentAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of prior period adjustments to previously issued financial statements including (1) the effect of the correction on each financial statement line item and any per-share amounts affected for each prior period presented (2) the cumulative effect of the change on retained earnings or other appropriate components of equity or net assets in the statement of financial position, as of the beginning of the earliest period presented, and (3) the effect of the prior period adjustments (both gross and net of applicable income tax) on the net income of each prior period presented in the entity's annual report for the year in which the adjustments are made. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 250 -SubTopic 10 -Section 50 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-8Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 250 -SubTopic 10 -Section 50 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-7Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 250 -SubTopic 10 -Section 50 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-9 + Details Name: us-gaap_ScheduleOfErrorCorrectionsAndPriorPeriodAdjustmentsTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 49 R36.htm IDEA: XBRL DOCUMENT v3.24.3 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Details) - USD ($) $ in Thousands 3 Months Ended 9 Months Ended Sep. 30, 2024 Sep. 30, 2023 Sep. 30, 2024 Sep. 30, 2023 Windmark Sale [Abstract] Â Â Â Â Aggregate purchase price Â Â $ 0 $ 36,080 Pre-tax gain on sale of subsidiary $ 0 $ 290 $ 0 33,778 City Bank [Member] | Bank Subsidiary [Member] Â Â Â Â Subsidiaries Information [Abstract] Â Â Â Â Wholly-Owned, Consolidated Subsidiaries Â Â City Bank Â Ruidoso Retail, Inc. [Member] | Non-bank Subsidiary [Member] Â Â Â Â Subsidiaries Information [Abstract] Â Â Â Â Wholly-Owned, Consolidated Subsidiaries Â Â Ruidoso Retail, Inc. Â CB Provence, LLC [Member] | Non-bank Subsidiary [Member] Â Â Â Â Subsidiaries Information [Abstract] Â Â Â Â Wholly-Owned, Consolidated Subsidiaries Â Â CB Provence, LLC Â CBT Brushy Creek, LLC [Member] | Non-bank Subsidiary [Member] Â Â Â Â Subsidiaries Information [Abstract] Â Â Â Â Wholly-Owned, Consolidated Subsidiaries Â Â CBT Brushy Creek, LLC Â CBT Properties, LLC [Member] | Non-bank Subsidiary [Member] Â Â Â Â Subsidiaries Information [Abstract] Â Â Â Â Wholly-Owned, Consolidated Subsidiaries Â Â CBT Properties, LLC Â South Plains Financial Capital Trusts ("SPFCT") III-V [Member] | Non-bank Subsidiary [Member] Â Â Â Â Subsidiaries Information [Abstract] Â Â Â Â Wholly-Owned, Equity Method Subsidiaries Â Â South Plains Financial Capital Trusts (â€œSPFCTâ€) III-V Â Windmark [Member] Â Â Â Â Windmark Sale [Abstract] Â Â Â Â Aggregate purchase price Â Â Â 36,100 Pre-tax gain on sale of subsidiary Â Â Â $ 33,800 X - DefinitionThe name of wholly owned, consolidated subsidiaries. + ReferencesNo definition available. + Details Name: spfi_NameOfWhollyOwnedConsolidatedSubsidiaries Namespace Prefix: spfi_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe name of wholly owned, equity method subsidiaries. + ReferencesNo definition available. + Details Name: spfi_NameOfWhollyOwnedEquityMethodSubsidiaries Namespace Prefix: spfi_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: spfi_SalesTransactionAbstract Namespace Prefix: spfi_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: spfi_SubsidiariesInformationAbstract Namespace Prefix: spfi_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of gain (loss) on sale or disposal of equity in securities of subsidiaries. + 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(9)(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 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(7)(c)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 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 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(13)(g)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_GainOrLossOnSaleOfStockInSubsidiary Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThe cash inflow associated with the deconsolidation of a previously consolidated subsidiary or the sale of investment in consolidated subsidiaries (generally greater than 50 percent). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 45 -Paragraph 12 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-12 + Details Name: us-gaap_ProceedsFromDivestitureOfInterestInConsolidatedSubsidiaries Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - Details Name: srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis=spfi_CityBankMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_ConsolidatedEntitiesAxis=spfi_BankSubsidiaryMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis=spfi_RuidosoRetailIncMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_ConsolidatedEntitiesAxis=spfi_NonBankSubsidiaryMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis=spfi_CBProvenceLLCMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis=spfi_CBTBrushyCreekLLCMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis=spfi_CBTPropertiesLLCMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis=spfi_SouthPlainsFinancialCapitalTrustsSPFCTIIIVMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis=spfi_WindmarkInsuranceAgencyIncMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 50 R37.htm IDEA: XBRL DOCUMENT v3.24.3 SECURITIES, Amortized Cost and Fair Value of Securities with Gross Unrealized Gains and Losses (Details) - USD ($) $ in Thousands Sep. 30, 2024 Dec. 31, 2023 Available for sale [Abstract] Â Â Amortized cost $ 673,960 $ 704,830 Gross unrealized gains 2 2 Gross unrealized losses (67,073) (82,070) Allowance for credit losses 0 0 Fair value 606,889 622,762 State and Municipal [Member] Â Â Available for sale [Abstract] Â Â Amortized cost 200,215 202,814 Gross unrealized gains 2 2 Gross unrealized losses (19,293) (22,241) Allowance for credit losses 0 0 Fair value 180,924 180,575 Residential Mortgage-backed Securities [Member] Â Â Available for sale [Abstract] Â Â Amortized cost 328,928 351,251 Gross unrealized gains 0 0 Gross unrealized losses (41,183) (50,547) Allowance for credit losses 0 0 Fair value 287,745 300,704 Commercial Mortgage-backed Securities [Member] Â Â Available for sale [Abstract] Â Â Amortized cost 46,932 47,898 Gross unrealized gains 0 0 Gross unrealized losses (4,637) (6,150) Allowance for credit losses 0 0 Fair value 42,295 41,748 Commercial Collateralized Mortgage Obligations [Member] Â Â Available for sale [Abstract] Â Â Amortized cost 69,027 72,391 Gross unrealized gains 0 0 Gross unrealized losses (142) (461) Allowance for credit losses 0 0 Fair value 68,885 71,930 Asset-backed and Other Amortizing Securities [Member] Â Â Available for sale [Abstract] Â Â Amortized cost 16,858 18,476 Gross unrealized gains 0 0 Gross unrealized losses (1,003) (1,436) Allowance for credit losses 0 0 Fair value 15,855 17,040 Other Securities [Member] Â Â Available for sale [Abstract] Â Â Amortized cost 12,000 12,000 Gross unrealized gains 0 0 Gross unrealized losses (815) (1,235) Allowance for credit losses 0 0 Fair value $ 11,185 $ 10,765 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 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 - 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=us-gaap_CommercialMortgageBackedSecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_CollateralizedMortgageObligationsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_AssetBackedSecuritiesSecuritizedLoansAndReceivablesMember 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 51 R38.htm IDEA: XBRL DOCUMENT v3.24.3 SECURITIES, Amortized Cost and Fair Value of Securities by Contractual Maturity (Details) - USD ($) $ in Thousands Sep. 30, 2024 Dec. 31, 2023 Available for Sale, Amortized Cost [Abstract] Â Â Within 1 year $ 2,541 Â After 1 year through 5 years 4,521 Â After 5 years through 10 years 15,801 Â After 10 years 189,352 Â Declining-balance securities 461,745 Â Amortized cost 673,960 $ 704,830 Available for Sale, Fair Value [Abstract] Â Â Within 1 year 2,521 Â After 1 year through 5 years 4,427 Â After 5 years through 10 years 14,963 Â After 10 years 170,198 Â Declining-balance securities 414,780 Â Fair value $ 606,889 $ 622,762 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 - 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 -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 XML 52 R39.htm IDEA: XBRL DOCUMENT v3.24.3 SECURITIES, Securities Transferred and Securities Pledged (Details) $ in Millions 9 Months Ended 12 Months Ended Sep. 30, 2024 USD ($) Security Dec. 31, 2023 USD ($) Security SECURITIES [Abstract] Â Â Holdings of securities of any one issuer, other than the U.S. government and its agencies, in an amount greater than 10% of stockholders' equity | Security 0 0 Carrying value of securities pledged to collateralize public deposits and for other purposes | $ $ 282.9 $ 438.9 X - DefinitionNumber of securities holding by issuer other than the U.S. Government and its agencies, in an amount greater than 10% of stockholders' equity. + ReferencesNo definition available. + Details Name: spfi_NumberOfSecuritiesHeldByIssuerInAmountGreaterThanTenPercentOfStockholdersEquity Namespace Prefix: spfi_ Data Type: xbrli:integerItemType Balance Type: na Period Type: duration X - DefinitionAmount of restricted 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 860 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 1A -Subparagraph (b)(1)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481420/860-30-50-1AReference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 954 -SubTopic 210 -Name Accounting Standards Codification -Section 45 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477220/954-210-45-4Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 954 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478600/954-210-50-2 + Details Name: us-gaap_DebtSecuritiesAvailableForSaleRestricted Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit 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 XML 53 R40.htm IDEA: XBRL DOCUMENT v3.24.3 SECURITIES, Securities with Unrealized Losses, Available for Sale (Details) $ in Thousands Sep. 30, 2024 USD ($) Security Dec. 31, 2023 USD ($) Available for sale, Fair Value [Abstract] Â Â Less than 12 months $ 30,620 $ 3,502 12 months or more 574,268 616,800 Total 604,888 620,302 Available for sale, Unrealized Loss [Abstract] Â Â Less than 12 months 31 214 12 months or more 67,042 81,856 Total $ 67,073 82,070 Number of securities with an unrealized loss | Security 141 Â State and Municipal [Member] Â Â Available for sale, Fair Value [Abstract] Â Â Less than 12 months $ 283 207 12 months or more 178,648 177,908 Total 178,931 178,115 Available for sale, Unrealized Loss [Abstract] Â Â Less than 12 months 3 0 12 months or more 19,290 22,241 Total 19,293 22,241 Residential Mortgage-backed Securities [Member] Â Â Available for sale, Fair Value [Abstract] Â Â Less than 12 months 0 9 12 months or more 287,736 300,695 Total 287,736 300,704 Available for sale, Unrealized Loss [Abstract] Â Â Less than 12 months 0 0 12 months or more 41,183 50,547 Total 41,183 50,547 Commercial Mortgage-backed Securities [Member] Â Â Available for sale, Fair Value [Abstract] Â Â Less than 12 months 0 0 12 months or more 42,296 41,748 Total 42,296 41,748 Available for sale, Unrealized Loss [Abstract] Â Â Less than 12 months 0 0 12 months or more 4,637 6,150 Total 4,637 6,150 Commercial Collateralized Mortgage Obligations [Member] Â Â Available for sale, Fair Value [Abstract] Â Â Less than 12 months 30,337 0 12 months or more 38,548 71,930 Total 68,885 71,930 Available for sale, Unrealized Loss [Abstract] Â Â Less than 12 months 28 0 12 months or more 114 461 Total 142 461 Asset-backed and Other Amortizing Securities [Member] Â Â Available for sale, Fair Value [Abstract] Â Â Less than 12 months 0 0 12 months or more 15,855 17,040 Total 15,855 17,040 Available for sale, Unrealized Loss [Abstract] Â Â Less than 12 months 0 0 12 months or more 1,003 1,436 Total 1,003 1,436 Other Securities [Member] Â Â Available for sale, Fair Value [Abstract] Â Â Less than 12 months 0 3,286 12 months or more

11,185 7,479 Total 11,185 10,765 Available for sale, Unrealized Loss [Abstract] Â Â Less than 12 months 0 214 12 months or more 815 1,021 Total $ 815 $ 1,235 X - ReferencesNo definition available. + Details Name: us-gaap_AvailableForSaleSecuritiesContinuousUnrealizedLossPositionAccumulatedLossAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration 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 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://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479106/326-30-50-4 + Details Name: us-gaap_AvailableForSaleSecuritiesContinuousUnrealizedLossPositionFairValueAbstract 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 - 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 - 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 - 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=us-gaap_CommercialMortgageBackedSecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_CollateralizedMortgageObligationsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_AssetBackedSecuritiesSecuritizedLoansAndReceivablesMember 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 54 R41.htm IDEA: XBRL DOCUMENT v3.24.3 LOANS HELD FOR INVESTMENT, Summary of Loans Held for Investment by Category (Details) $ in Thousands 9 Months Ended Sep. 30, 2024 USD ($) Category Jun. 30, 2024 USD ($) Dec. 31, 2023 USD ($) Sep. 30, 2023 USD ($) Jun. 30, 2023 USD ($) Dec. 31, 2022 USD ($) Summary of Loans Held for Investment by Category [Abstract] Â Â Â Â Â Â Â Loans, gross $ 3,037,375 Â $ 3,014,153 Â Â Â Allowance for credit losses on loans (42,886) $ (43,173) (42,356) $ (42,075) $ (43,137) $ (39,288) Loans held for investment, net 2,994,489 Â 2,971,797 Â Â Â Commercial Real Estate [Member] Â Â Â Â Â Â Summary of Loans Held for Investment by Category [Abstract] Â Â Â Â Â Â Loans, gross 1,120,447 Â 1,081,056 Â Â Â Allowance for credit losses on loans $ (15,924) (15,593) (15,808) (14,945) (14,501) (13,029) Commercial [Member] Â Â Â Â Â Â Summary of Loans Held for Investment by Category [Abstract] Â Â Â Â Â Â Number of sub-categories of loans | Category 2 Â Â Â Â Â Commercial [Member] | Specialized [Member] Â Â Â Â Â Â Summary of Loans Held for Investment by Category [Abstract] Â Â Â Â Â Â Loans, gross $ 406,255 Â 372,376 Â Â Â Allowance for credit losses on loans (4,907) (4,736) (4,020) (3,943) (4,154) (3,425) Commercial [Member] | General [Member] Â Â Â Â Â Â Summary of Loans Held for Investment by Category [Abstract] Â Â Â Â Â Â Loans, gross 526,448 Â 517,361 Â Â Â Allowance for credit losses on loans (6,400) (6,841) (6,391) (6,370) (7,637) (9,215) Consumer [Member] | 1-4 Family Residential [Member] Â Â Â Â Â Â Summary of Loans Held for Investment by Category [Abstract] Â Â Â Â Â Â Loans, gross 562,401 Â 534,731 Â Â Â Allowance for credit losses on loans (9,558) (9,702) (9,177) (8,990) (8,851) (6,194) Consumer [Member] | Auto Loans [Member] Â Â Â Â Â Â Summary of Loans Held for Investment by Category [Abstract] Â Â Â Â Â Â Loans, gross 253,509 Â 305,271 Â Â Â Allowance for credit losses on loans (3,060) (3,287) (3,601) (3,786) (3,900) (3,926) Consumer [Member] | Other Consumer [Member] Â Â Â Â Â Â Summary of Loans Held for Investment by Category [Abstract] Â Â Â Â Â Â Loans, gross 65,789 Â 74,168 Â Â Â Allowance for credit losses on loans (959) (974) (968) (1,022) (1,107) (1,376) Construction [Member] Â Â Â Â Â Â Summary of Loans Held for Investment by Category [Abstract] Â Â Â Â Â Â Loans, gross 102,526 Â 129,190 Â Â Â Allowance for credit losses on loans (2,078) $ (2,040) (2,391) $ (3,019) $ (2,987) $ (2,123) Commercial and Construction Real Estate [Member] | Non-Owner Occupied Real Estate [Member] Â Â Â Â Â Â Summary of Loans Held for Investment by Category [Abstract] Â Â Â Â Â Â Loans, gross $ 1,220,000 Â $ 1,210,000 Â Â Â X - DefinitionDescribes commercial loans the subcategories of loans held, any unusual risk concentration relating thereto, and the related loans receivable carrying amounts as of the balance sheet date. Such descriptions include information pertaining into two distinct sub-categories: (a) specialized and (b) general. + ReferencesNo definition available. + Details Name: spfi_NumberOfSubCategoriesOfLoans Namespace Prefix: spfi_ Data Type: xbrli:integerItemType 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 - ReferencesNo definition available. + Details Name: us-gaap_LoansAndLeasesReceivableNetReportedAmountAbstract 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_CommercialRealEstatePortfolioSegmentMember 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: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_CommercialSpecializedLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_CommercialGeneralLoansMember 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=spfi_ConsumerOneToFourFamilyResidentialLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_AutomobileLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_ConsumerOtherLoansMember

Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ConstructionLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=spfi_CommercialAndConstructionRealEstatePortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_NonOwnerOccupiedRealEstateMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 55 R42.htm IDEA: XBRL DOCUMENT v3.24.3 LOANS HELD FOR INVESTMENT, Activity in ACL for Loans (Details) - USD ($) $ in Thousands 3 Months Ended 9 Months Ended 12 Months Ended Sep. 30, 2024 Sep. 30, 2023 Sep. 30, 2024 Sep. 30, 2023 Dec. 31, 2023 LOANS HELD FOR INVESTMENT [Abstract] Â Â Â Â Â Ratio of ACL for loans to loans held for investment 1.41% Â 1.41% Â 1.41% Allowance for Credit Losses [Roll Forward] Â Â Â Â Â Beginning Balance $ 43,173 $ 43,137 $ 42,356 $ 39,288 $ 39,288 Provision for credit losses 600 [1] (700) [1] 3,140 [1] 4,060 [2] Â Charge-offs (1,056) (564) (3,055) (2,059) Â Recoveries 169 202 445 684 Â Ending Balance 42,886 42,075 42,886 42,075 42,356 Provision for credit losses 495 (700) 3,100 4,010 Â Provision for off-balance sheet credit exposures (105) 0 (40) (50) Â Decrease in specific reserves Â (1,300) Â Â Â Impact of CECL Adoption [Member] Â Â Â Â Â Allowance for Credit Losses [Roll Forward] Â Â Â Â Â Beginning Balance Â Â Â 102 102 Commercial Real Estate [Member] Â Â Â Â Â Allowance for Credit Losses [Roll Forward] Â Â Â Â Â Beginning Balance 15,593 14,501 15,808 13,029 13,029 Provision for credit losses 290 [1] 444 [1] 160 [1] 1,089 [2] Â Charge-offs 0 0 (86) 0 0 Recoveries 41 0 42 0 Â Ending Balance 15,924 14,945 15,924 14,945 15,808 Commercial Real Estate [Member] | Impact of CECL Adoption [Member] Â Â Â Â Â Allowance for Credit Losses [Roll Forward] Â Â Â Â Â Beginning Balance Â Â Â 827 827 Commercial [Member] | Specialized [Member] Â Â Â Â Â Allowance for Credit Losses [Roll Forward] Â Â Â Â Â Beginning Balance 4,736 4,154 4,020 3,425 3,425 Provision for credit losses 149 [1] (270) [1] 821 [1] 346 [2] Â Charge-offs 0 (11) 0 (11) (11) Recoveries 22 70 66 150 Â Ending Balance 4,907 3,943 4,907 3,943 4,020 Commercial [Member] | Specialized [Member] | Impact of CECL Adoption [Member] Â Â Â Â Â Allowance for Credit Losses [Roll Forward] Â Â Â Â Â Beginning Balance Â Â Â 33 33 Commercial [Member] | General [Member] Â Â Â Â Â Allowance for Credit Losses [Roll Forward] Â Â Â Â Â Beginning Balance 6,841 7,637 6,391 9,215 9,215 Provision for credit losses (373) [1] (1,255) [1] 747 [1] (12) [2] Â Charge-offs (78) (44) (798) (413) (469) Recoveries 10 32 60 154 Â Ending Balance 6,400 6,370 6,400 6,370 6,391 Commercial [Member] | General [Member] | Impact of CECL Adoption [Member] Â Â Â Â Â Allowance for Credit Losses [Roll Forward] Â Â Â Â Â Beginning Balance Â Â Â (2,574) (2,574) Consumer [Member] | 1-4 Family Residential [Member] Â Â Â Â Â Allowance for Credit Losses [Roll Forward] Â Â Â Â Â Beginning Balance 9,702 8,851 9,177 6,194 6,194 Provision for credit losses (143) [1] 138 [1] 551 [1] 1,092 [2] Â Charge-offs (3) (1) (175) (1) (1) Recoveries 2 2 5 5 Â Ending Balance 9,558 8,990 9,558 8,990 9,177 Consumer [Member] | 1-4 Family Residential [Member] | Impact of CECL Adoption [Member] Â Â Â Â Â Allowance for Credit Losses [Roll Forward] Â Â Â Â Â Beginning Balance Â Â Â 1,700 1,700 Consumer [Member] | Auto Loans [Member] Â Â Â Â Â Allowance for Credit Losses [Roll Forward] Â Â Â Â Â Beginning Balance 3,287 3,900 3,601 3,926 3,926 Provision for credit losses 30 [1] (3) [1] 129 [1] 629 [2] Â Charge-offs (296) (173) (786) (586) (888) Recoveries 39 62 116 149 Â Ending Balance 3,060 3,786 3,060 3,786 3,601 Consumer [Member] | Auto Loans [Member] | Impact of CECL Adoption [Member] Â Â Â Â Â Allowance for Credit Losses [Roll Forward] Â Â Â Â Â Beginning Balance Â Â Â (332) (332) Consumer [Member] | Other Consumer [Member] Â Â Â Â Â Allowance for Credit Losses [Roll Forward] Â Â Â Â Â Beginning Balance 974 1,107 968 1,376 1,376 Provision for credit losses 294 [1] 214 [1] 730 [1] 431 [2] Â Charge-offs (364) (335) (895) [3] (776) (1,140) [4] Recoveries 55 36 156 226 Â Ending Balance 959 1,022 959 1,022 968 Consumer [Member] | Other Consumer [Member] | Impact of CECL Adoption [Member] Â Â Â Â Â Allowance for Credit Losses [Roll Forward] Â Â Â Â Â Beginning Balance Â Â Â (235) (235) Construction [Member] Â Â Â Â Â Allowance for Credit Losses [Roll Forward] Â Â Â Â Â Beginning Balance 2,040 2,987 2,391 2,123 2,123 Provision for credit losses 353 [1] 32 [1] 2 [1] 485 [2] Â Charge-offs (315) 0 (315) (272) (319) Recoveries 0 0 0 0 Â Ending Balance $ 2,078 $ 3,019 $ 2,078 3,019 2,391 Construction [Member] | Impact of CECL Adoption [Member] Â Â Â Â Â Allowance for Credit Losses [Roll Forward] Â Â Â Â Â Beginning Balance Â Â Â $ 683 $ 683 [1] For the three and nine months ended September 30, 2024 the provision for credit loss of $495 thousand and $3.1 million, respectively, on the Consolidated Statement of Comprehensive Income (Loss) includes a provision for credit losses on loans of $600 thousand and $3.1 million, respectively, and a provision for off-balance sheet credit exposures of $(105) thousand and $(40) thousand, respectively. For the three months ended September 30, 2023, the $(700) thousand provision for credit loss on the Consolidated Statement of Comprehensive Income (Loss) includes a $(700) thousand provision for credit losses on loans and no provision for off-balance sheet credit exposures. [2] The $4.0 million provision for credit loss on the Consolidated Statement of Comprehensive Income (Loss) includes a $4.1 million provision for credit losses on loans and a $(50) thousand provision for off-balance sheet credit exposures for the nine months ended September 30, 2023. [3] Includes $306 thousand in charged-off demand deposit overdrafts reported as 2024 originations. [4] Includes $574 thousand in charged-off demand deposit overdrafts reported as 2023 originations. X - DefinitionAmount of increase (decrease) in reserves maintained by the entity. + ReferencesNo definition available. + Details Name: spfi_IncreaseDeceaseInReserves Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of credit loss expense on loans for financing receivable excluding off-balance sheet credit exposures. + ReferencesNo definition available. + Details Name: spfi_ProvisionForCreditLossesOnLoansExcludingOffBalanceSheetCreditExposures Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThis element represents the ratio of allowance for credit losses to loans held for investment. + ReferencesNo definition available. + Details Name: spfi_RatioOfAllowanceForCreditLossesToLoansHeldForInvestment Namespace Prefix: spfi_ Data Type: dtr-types:percentItemType 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 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 - 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_FinancingReceivableAllowanceForCreditLossesRollForward 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 - DefinitionAmount of expense (reversal of expense) for expected credit loss for off-balance sheet credit exposure. 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 50 -Paragraph 13 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_OffBalanceSheetCreditLossLiabilityCreditLossExpenseReversal 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 - ReferencesNo definition available. + Details Name: us-gaap_ReceivablesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - Details Name: srt_CumulativeEffectPeriodOfAdoptionAxis=srt_CumulativeEffectPeriodOfAdoptionAdjustmentMember 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_CommercialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_CommercialSpecializedLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_CommercialGeneralLoansMember 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=spfi_ConsumerOneToFourFamilyResidentialLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_AutomobileLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_ConsumerOtherLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ConstructionLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 56 R43.htm IDEA: XBRL DOCUMENT v3.24.3 LOANS HELD FOR INVESTMENT, Recorded Investment in Loans and Related ACL on Loans Recorded Disaggregated (Details) - USD ($) $ in Thousands Sep. 30, 2024 Dec. 31, 2023 Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral $ 21,470 $ 1,624 ACL for Loans [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 565 142 Equipment [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 353 Real Estate [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 21,470 1,271 Other [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Commercial Real Estate [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 20,029 0 ACL for Loans [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 565 0 Commercial Real Estate [Member] | Equipment [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Commercial Real Estate [Member] | Real Estate [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 20,029 0 Commercial Real Estate [Member] | Other [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Commercial [Member] | Specialized [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 ACL for Loans [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Commercial [Member] | Specialized [Member] | Equipment [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Commercial [Member] | Specialized [Member] | Real Estate [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Commercial [Member] | Specialized [Member] | Other [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Commercial [Member] | General [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 1,044 ACL for Loans [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 142 Commercial [Member] | General [Member] | Equipment [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 353 Commercial [Member] | General [Member] | Real Estate [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 691 Commercial [Member] | General [Member] | Other [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Consumer [Member] | 1-4 Family Residential [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 362 ACL for Loans [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Consumer [Member] | 1-4 Family Residential [Member] | Equipment [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Consumer [Member] | 1-4 Family Residential [Member] | Real Estate [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 362 Consumer [Member] | 1-4 Family Residential [Member] | Other [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Consumer [Member] | Auto Loans [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 ACL for Loans [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Consumer [Member] | Auto Loans [Member] | Equipment [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Consumer [Member] | Auto Loans [Member] | Real Estate [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Consumer [Member] | Auto Loans [Member] | Other [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Consumer [Member] | Other Consumer [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 ACL for Loans [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Consumer [Member] | Other Consumer [Member] | Equipment [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Consumer [Member] | Other Consumer [Member] | Real Estate [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Consumer [Member] | Other Consumer [Member] | Other [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Construction [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 1,441 218 ACL for Loans [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Construction [Member] | Equipment [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 0 0 Construction [Member] | Real Estate [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral 1,441 218 Construction [Member] | Other [Member] Â Â Recorded Investment [Abstract] Â Â Individually Evaluated - Fair Value of Collateral $ 0 $ 0 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 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 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 - ReferencesNo definition available. + Details Name: us-gaap_ImpairedFinancingReceivableRecordedInvestmentAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_CollateralAxis=us-gaap_EquipmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_CollateralAxis=us-gaap_RealEstateMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_CollateralAxis=spfi_OtherCollateralMember 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_CommercialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_CommercialSpecializedLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_CommercialGeneralLoansMember 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=spfi_ConsumerOneToFourFamilyResidentialLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_AutomobileLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_ConsumerOtherLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ConstructionLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 57 R44.htm IDEA: XBRL DOCUMENT v3.24.3 LOANS HELD FOR INVESTMENT, Age Analysis on Accruing Past-due Loans and Nonaccrual Loans (Details) - USD ($) $ in Thousands Sep. 30, 2024 Dec. 31, 2023 Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due $ 3,037,375 $ 3,014,153 Total Nonaccrual 22,574 3,242 Nonaccrual with no ACL 1,442 580 30-89 Days Past Due [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 5,414 6,230 90 Days or More Past Due and Still Accruing [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 2,120 1,935 Commercial Real Estate [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 1,120,447 1,081,056 Total Nonaccrual 20,029 0 Nonaccrual with no ACL 0 0 Commercial Real Estate [Member] | 30-89 Days Past Due [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 199 499 Commercial Real Estate [Member] | 90 Days or More Past Due and Still Accruing [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 43 86 Commercial [Member] | Specialized [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 406,255 372,376 Total Nonaccrual 119 213 Nonaccrual with no ACL 0 0 Commercial [Member] | Specialized [Member] | 30-89 Days Past Due [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 240 521 Commercial [Member] | Specialized [Member] | 90 Days or More Past Due and Still Accruing [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 39 0 Commercial [Member] | General [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 526,448 517,361 Total Nonaccrual 266 953 Nonaccrual with no ACL 0 0 Commercial [Member] | General [Member] | 30-89 Days Past Due [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 401 1,316 Commercial [Member] | General [Member] | 90 Days or More Past Due and Still Accruing [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 143 296 Consumer [Member] | 1-4 Family Residential [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 562,401 534,731 Total Nonaccrual 693 1,828 Nonaccrual with no ACL 0 362 Consumer [Member] | 1-4 Family Residential [Member] | 30-89 Days Past Due [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 2,727 793 Consumer [Member] | 1-4 Family Residential [Member] | 90 Days or More Past Due and Still Accruing [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 1,569 1,390 Consumer [Member] | Auto Loans [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 253,509 305,271 Total Nonaccrual 0 0 Nonaccrual with no ACL 0 0 Consumer [Member] | Auto Loans [Member] | 30-89 Days Past Due [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 651 1,208 Consumer [Member] | Auto Loans [Member] | 90 Days or More Past Due and Still Accruing [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 110 60 Consumer [Member] | Other Consumer [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 65,789 74,168 Total Nonaccrual 25 30 Nonaccrual with no ACL 0 0 Consumer [Member] | Other Consumer [Member] | 30-89 Days Past Due [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 1,100 1,134 Consumer [Member] | Other Consumer [Member] | 90 Days or More Past Due and Still Accruing [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 216 103 Construction [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 102,526 129,190 Total Nonaccrual 1,442 218 Nonaccrual with no ACL 1,442 218 Construction [Member] | 30-89 Days Past Due [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due 96 759 Construction [Member] | 90 Days or More Past Due and Still Accruing [Member] Â Â Age Analysis on Accruing Past-due Loans and Nonaccrual Loans [Abstract] Â Â Past Due $ 0 $ 0 X - ReferencesNo definition available. + Details Name: spfi_FinancingReceivableAgeAnalysisOnLoansAbstract Namespace Prefix: spfi_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmortized cost of financing receivable on nonaccrual status with no allowance for credit loss. Excludes net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 16 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-16 + Details Name: us-gaap_FinancingReceivableNonaccrualNoAllowance 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 - 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=spfi_FinancingReceivables30To89DaysPastDueMember 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_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialRealEstatePortfolioSegmentMember 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: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_CommercialSpecializedLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_CommercialGeneralLoansMember 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=spfi_ConsumerOneToFourFamilyResidentialLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_AutomobileLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_ConsumerOtherLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ConstructionLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 58 R45.htm IDEA: XBRL DOCUMENT v3.24.3 LOANS HELD FOR INVESTMENT, Amortized Cost Basis of Loans by Credit Quality Indicator and Origination Year and Gross Charge-offs (Details) $ in Thousands 3 Months Ended 9 Months Ended 12 Months Ended Sep. 30, 2024 USD ($) Sep. 30, 2023 USD ($) Sep. 30, 2024 USD ($) Point Sep. 30, 2023 USD ($) Dec. 31, 2023 USD ($) Credit Quality Indicators [Abstract] Â Â Â Â Â Number of points on a grading scale for loans | Point Â Â 13 Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â Loans $ 3,037,375 Â $ 3,037,375 Â $ 3,014,153 Current Period Gross Charge-offs [Abstract] Â Â Â Â Â 2024 Â Â 306 Â 574 Current period gross charge-offs 1,056 $ 564 3,055 $ 2,059 Â Minimum [Member] Â Â Â Â Â Credit Quality Indicators [Abstract] Â Â Â Â Â Non-accrual loans with direct exposure analyzed for individual evaluation 250 Â 250 Â Â Past due accruing loans closely monitored 100 Â 100 Â Â Substandard [Member] | Minimum [Member] Â Â Â Â Â Credit Quality Indicators [Abstract] Â Â Â Â Â Accruing loans with direct exposure that are closely monitored 1,000 Â 1,000 Â Â Commercial Real Estate [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 86,699 Â 86,699 Â 254,766 2023 258,236 Â 258,236 Â 324,683 2022 329,443 Â 329,443 Â 210,363 2021 190,624 Â 190,624 Â 64,036 2020 49,065 Â 49,065 Â 48,137 2019 197,322 Â 197,322 Â 175,229 Revolving loans 9,058 Â 9,058 Â 3,842 Loans 1,120,447 Â 1,120,447 Â 1,081,056 Current Period Gross Charge-offs [Abstract] Â Â Â Â Â 2024 Â Â 0 Â 0 2023 Â Â 0 Â 0 2022 Â Â 64 Â 0 2021 Â Â 0 Â 0 2020 Â Â 0 Â 0 2019 Â Â 22 Â 0 Revolving loans Â Â 0 Â 0 Current period gross charge-offs 0 0 86 0 0 Commercial Real Estate [Member] | Pass [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 86,699 Â 86,699 Â 254,766 2023 258,236 Â 258,236 Â 324,601 2022 329,367 Â 329,367 Â 189,211 2021 129,343 Â 129,343 Â 50,660 2020 46,957 Â 46,957 Â 47,988 2019 191,480 Â 191,480 Â 174,859 Revolving loans 8,575 Â 8,575 Â 3,842 Loans 1,050,657 Â 1,050,657 Â 1,045,927 Commercial Real Estate [Member] | Special Mention [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 0 Â 0 Â 0 2023 0 Â 0 Â 0 2022 0 Â 0 Â 0 2021 32,444 Â 32,444 Â 11,677 2020 445 Â 445 Â 0 2019 5,522 Â 5,522 Â 0 Revolving loans 483 Â 483 Â 0 Loans 38,894 Â 38,894 Â 11,677 Commercial Real Estate [Member] | Substandard [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 0 Â 0 Â 0 2023 0 Â 0 Â 82 2022 76 Â 76 Â 21,152 2021 28,837 Â 28,837 Â 1,699 2020 1,663 Â 1,663 Â 149 2019 320 Â 320 Â 370 Revolving loans 0 Â 0 Â 0 Loans 30,896 Â 30,896 Â 23,452 Commercial [Member] | Specialized [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 110,240 Â 110,240 Â 117,912 2023 61,117 Â 61,117 Â 59,195 2022 46,190 Â 46,190 Â 58,035 2021 45,757 Â 45,757 Â 20,276 2020 18,424 Â 18,424 Â 10,395 2019 29,637 Â 29,637 Â 22,895 Revolving loans 94,890 Â 94,890 Â 83,668 Loans 406,255 Â 406,255 Â 372,376 Current Period Gross Charge-offs [Abstract] Â Â Â Â Â 2024 Â Â 0 Â 0 2023 Â Â 0 Â 0 2022 Â Â 0 Â 0 2021 Â Â 0 Â 11 2020 Â Â 0 Â 0 2019 Â Â 0 Â 0 Revolving loans Â Â 0 Â 0 Current period gross charge-offs 0 11 0 11 11 Commercial [Member] | Specialized [Member] | Pass [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 109,932 Â 109,932 Â 117,912 2023 61,117 Â 61,117 Â 56,152 2022 44,466 Â 44,466 Â 57,839 2021 45,753 Â 45,753 Â 19,883 2020 18,114 Â 18,114 Â 10,376 2019 29,493 Â 29,493 Â 22,758 Revolving loans 94,890 Â 94,890 Â 83,368 Loans 403,765 Â 403,765 Â 368,288 Commercial [Member] | Specialized [Member] | Special Mention [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 213 Â 213 Â 0 2023 0 Â 0 Â 2,938 2022 1,699 Â 1,699 Â 0 2021 0 Â 0 Â 0 2020 0 Â 0 Â 0 2019 0 Â 0 Â 0 Revolving loans 0 Â 0 Â 300 Loans 1,912 Â 1,912 Â 3,238 Commercial [Member] | Specialized [Member] | Substandard [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 95 Â 95 Â 0 2023 0 Â 0 Â 105 2022 25 Â 25 Â 196 2021 4 Â 4 Â 393 2020 310 Â 310 Â 19 2019 144 Â 144 Â 137 Revolving loans 0 Â 0 Â 0 Loans 578 Â 578 Â 850 Commercial [Member] | General [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 66,836 Â 66,836 Â 89,112 2023 81,969 Â 81,969 Â 131,557 2022 114,149 Â 114,149 Â 95,633 2021 76,306 Â 76,306 Â 36,021 2020 30,345 Â 30,345 Â 48,409 2019 84,560 Â 84,560 Â 71,997 Revolving loans 72,283 Â 72,283 Â 44,632 Loans 526,448 Â 526,448 Â 517,361 Current Period Gross Charge-offs [Abstract] Â Â Â Â Â 2024 Â Â 0 Â 0 2023 Â Â 186 Â 47 2022 Â Â 564 Â 50 2021 Â Â 10 Â 33 2020 Â Â 0 Â 18 2019 Â Â 38 Â 321 Revolving loans Â Â 0 Â 0 Current period gross charge-offs 78 44 798 413 469 Commercial [Member] | General [Member] | Pass [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 66,836 Â 66,836 Â 88,911 2023 81,786 Â 81,786 Â 128,627 2022 110,723 Â 110,723 Â 90,957 2021 70,953 Â 70,953 Â 35,794 2020 30,296 Â 30,296 Â 45,660 2019 83,441 Â 83,441 Â 68,990 Revolving loans 72,030 Â 72,030 Â 44,131 Loans 516,065 Â 516,065 Â 503,070 Commercial [Member] | General [Member] | Special Mention

[Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 0 Â 0 Â 0 2023 0 Â 0 Â 0 2022 966 Â 966 Â 0 2021 808 Â 808 Â 0 2020 0 Â 0 Â 0 2019 0 Â 0 Â 1,565 Revolving loans 0 Â 0 Â 250 Loans 1,774 Â 1,774 Â 1,815 Commercial [Member] | General [Member] | Substandard [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 0 Â 0 Â 201 2023 183 Â 183 Â 2,930 2022 2,460 Â 2,460 Â 4,676 2021 4,545 Â 4,545 Â 227 2020 49 Â 49 Â 2,749 2019 1,119 Â 1,119 Â 1,442 Revolving loans 253 Â 253 Â 251 Loans 8,609 Â 8,609 Â 12,476 Consumer [Member] | 1-4 Family Residential [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 67,699 Â 67,699 Â 114,273 2023 101,136 Â 101,136 Â 156,931 2022 157,959 Â 157,959 Â 110,857 2021 99,782 Â 99,782 Â 52,648 2020 47,015 Â 47,015 Â 35,103 2019 83,290 Â 83,290 Â 61,149 Revolving loans 5,520 Â 5,520 Â 3,770 Loans 562,401 Â 562,401 Â 534,731 Current Period Gross Charge-offs [Abstract] Â Â Â Â Â 2024 Â Â 0 Â 0 2023 Â Â 0 Â 0 2022 Â Â 121 Â 1 2021 Â Â 51 Â 0 2020 Â Â 0 Â 0 2019 Â Â 3 Â 0 Revolving loans Â Â 0 Â 0 Current period gross charge-offs 3 1 175 1 1 Consumer [Member] | 1-4 Family Residential [Member] | Pass [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 67,699 Â 67,699 Â 113,897 2023 100,414 Â 100,414 Â 156,549 2022 157,031 Â 157,031 Â 106,619 2021 98,989 Â 98,989 Â 51,940 2020 46,582 Â 46,582 Â 31,345 2019 74,939 Â 74,939 Â 56,666 Revolving loans 5,520 Â 5,520 Â 3,770 Loans 551,174 Â 551,174 Â 520,786 Consumer [Member] | 1-4 Family Residential [Member] | Special Mention [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 0 Â 0 Â 0 2023 0 Â 0 Â 0 2022 0 Â 0 Â 0 2021 0 Â 0 Â 0 2020 0 Â 0 Â 0 2019 0 Â 0 Â 0 Revolving loans 0 Â 0 Â 0 Loans 0 Â 0 Â 0 Consumer [Member] | 1-4 Family Residential [Member] | Substandard [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 0 Â 0 Â 376 2023 722 Â 722 Â 382 2022 928 Â 928 Â 4,238 2021 793 Â 793 Â 708 2020 433 Â 433 Â 3,758 2019 8,351 Â 8,351 Â 4,483 Revolving loans 0 Â 0 Â 0 Loans 11,227 Â 11,227 Â 13,945 Consumer [Member] | Auto Loans [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 43,319 Â 43,319 Â 106,165 2023 79,897 Â 79,897 Â 124,777 2022 87,036 Â 87,036 Â 48,885 2021 31,064 Â 31,064 Â 16,584 2020 9,238 Â 9,238 Â 6,893 2019 2,955 Â 2,955 Â 1,967 Revolving loans 0 Â 0 Â 0 Loans 253,509 Â 253,509 Â 305,271 Current Period Gross Charge-offs [Abstract] Â Â Â Â Â 2024 Â Â 17 Â 113 2023 Â Â 292 Â 377 2022 Â Â 303 Â 254 2021 Â Â 125 Â 14 2020 Â Â 25 Â 49 2019 Â Â 24 Â 81 Revolving loans Â Â 0 Â 0 Current period gross charge-offs 296 173 786 586 888 Consumer [Member] | Auto Loans [Member] | Pass [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 43,319 Â 43,319 Â 106,149 2023 79,897 Â 79,897 Â 124,588 2022 86,894 Â 86,894 Â 48,686 2021 30,819 Â 30,819 Â 16,524 2020 9,211 Â 9,211 Â 6,812 2019 2,918 Â 2,918 Â 1,935 Revolving loans 0 Â 0 Â 0 Loans 253,058 Â 253,058 Â 304,694 Consumer [Member] | Auto Loans [Member] | Special Mention [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 0 Â 0 Â 0 2023 0 Â 0 Â 0 2022 0 Â 0 Â 0 2021 0 Â 0 Â 0 2020 0 Â 0 Â 0 2019 0 Â 0 Â 0 Revolving loans 0 Â 0 Â 0 Loans 0 Â 0 Â 0 Consumer [Member] | Auto Loans [Member] | Substandard [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 0 Â 0 Â 16 2023 0 Â 0 Â 189 2022 142 Â 142 Â 199 2021 245 Â 245 Â 60 2020 27 Â 27 Â 81 2019 37 Â 37 Â 32 Revolving loans 0 Â 0 Â 0 Loans 451 Â 451 Â 577 Consumer [Member] | Other Consumer [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 17,271 Â 17,271 Â 23,719 2023 15,455 Â 15,455 Â 26,912 2022 17,274 Â 17,274 Â 10,242 2021 6,389 Â 6,389 Â 3,200 2020 1,779 Â 1,779 Â 2,539 2019 6,094 Â 6,094 Â 6,191 Revolving loans 1,527 Â 1,527 Â 1,365 Loans 65,789 Â 65,789 Â 74,168 Current Period Gross Charge-offs [Abstract] Â Â Â Â Â 2024 Â Â 308 [1] Â 624 [2] 2023 Â Â 215 [1] Â 244 [2] 2022 Â Â 187 [1] Â 88 [2] 2021 Â Â 43 [1] Â 32 [2] 2020 Â Â 29 [1] Â 72 [2] 2019 Â Â 113 [1] Â 80 [2] Revolving loans Â Â 0 [1] Â 0 [2] Current period gross charge-offs 364 335 895 [1] 776 1,140 [2] Consumer [Member] | Other Consumer [Member] | Pass [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 17,271 Â 17,271 Â 23,719 2023 15,455 Â 15,455 Â 26,899 2022 17,224 Â 17,224 Â 10,198 2021 6,353 Â 6,353 Â 3,190 2020 1,774 Â 1,774 Â 2,539 2019 6,051 Â 6,051 Â 6,107 Revolving loans 1,525 Â 1,525 Â 1,364 Loans 65,653 Â 65,653 Â 74,016 Consumer [Member] | Other Consumer [Member] | Special Mention [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 0 Â 0 Â 0 2023 0 Â 0 Â 0 2022 0 Â 0 Â 0 2021 0 Â 0 Â 0 2020 0 Â 0 Â 0 2019 0 Â 0 Â 0 Revolving loans 0 Â 0 Â 0 Loans 0 Â 0 Â 0 Consumer [Member] | Other Consumer [Member] | Substandard [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 0 Â 0 Â 0 2023 0 Â 0 Â 13 2022 50 Â 50 Â 44 2021 36 Â 36 Â 10 2020 5 Â 5 Â 0 2019 43 Â 43 Â 84 Revolving loans 2 Â 2 Â 1 Loans 136 Â 136 Â 152 Construction [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 49,387 Â 49,387 Â 62,034 2023 40,017 Â 40,017 Â 54,244 2022 8,034 Â 8,034 Â 6,331 2021 1,781 Â 1,781 Â 331 2020 0 Â 0 Â 0 2019 0 Â 0 Â 0 Revolving loans 3,307 Â 3,307 Â 6,250 Loans 102,526 Â 102,526 Â 129,190 Current Period Gross Charge-offs [Abstract] Â Â Â Â Â 2024 Â Â 0 Â 48 2023 Â Â 315 Â 0 2022 Â Â 0 Â 271 2021 Â Â 0 Â 0 2020 Â Â 0 Â 0 2019 Â Â 0 Â 0 Revolving loans Â Â 0 Â 0 Current period gross charge-offs 315 $ 0 315 $ 272 319 Construction [Member] | Pass [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 49,387 Â 49,387 Â 61,903 2023 38,961 Â 38,961 Â 53,930 2022 7,553 Â 7,553 Â 5,511 2021 960 Â 960 Â 331 2020 0 Â 0 Â 0 2019 0 Â 0 Â 0 Revolving loans 3,307 Â 3,307 Â 6,250 Loans 100,168 Â 100,168 Â 127,925 Construction [Member] | Special Mention [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 0 Â 0 Â 131 2023 0 Â 0 Â 0 2022 0 Â 0 Â 820 2021 0 Â 0 Â 0 2020 0 Â 0 Â 0 2019 0 Â 0 Â 0 Revolving loans 0 Â 0 Â 0 Loans 0 Â 0 Â 951 Construction [Member] | Substandard [Member] Â Â Â Â Â Amortized Cost Basis in Loans by Credit Quality Indicator and Origination Year [Abstract] Â Â Â Â Â 2024 0 Â 0 Â 0 2023 1,056 Â 1,056 Â 314 2022 481 Â 481 Â 0 2021 821 Â 821 Â 0 2020 0 Â 0 Â 0 2019 0 Â 0 Â 0 Revolving loans 0 Â 0 Â 0 Loans $ 2,358 Â $ 2,358 Â $ 314 [1] Includes $306 thousand in charged-off demand deposit overdrafts reported as 2024 originations. [2] Includes $574 thousand in charged-off demand deposit overdrafts reported as 2023 originations. X - DefinitionAccruing loans with direct exposure that are closely monitored by the Company. + ReferencesNo definition available. + Details Name: spfi_FinancingReceivableAccruingLoansWithDirectExposureCloselyMonitored Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionNon-accrual loans with direct exposure that are to be analyzed for individual evaluation. + ReferencesNo definition available. + Details Name: spfi_FinancingReceivableNonAccrualLoansWithDirectExposureAnalyzedForIndividualEvaluation Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionPast due accruing loans closely monitored by the Company for possible individual evaluation. + ReferencesNo definition available. + Details Name: spfi_FinancingReceivablePastDueAccruingLoansCloselyMonitored Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionNumber of points on a grading scale for loans graded by the Company. + ReferencesNo definition available. + Details Name: spfi_NumberOfPointsOnAGradingScaleForLoans Namespace Prefix: spfi_ Data Type: xbrli:integerItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_CreditQualityInformationAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType 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 - 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 - 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: srt_RangeAxis=srt_MinimumMember 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_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialRealEstatePortfolioSegmentMember 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_InternalCreditAssessmentAxis=us-gaap_SpecialMentionMember 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: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_CommercialSpecializedLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_CommercialGeneralLoansMember 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LOANS HELD FOR INVESTMENT, Amortized Cost Basis of Loans Modified to Borrowers Experiencing Financial Difficulty (Details) - USD ($) $ in Thousands 3 Months Ended 9 Months Ended Sep. 30, 2024 Sep. 30, 2023 Sep. 30, 2024 Sep. 30, 2023 Financing Receivable Modification [Abstract] Â Â Â Â Total class of financing receivable 0.09% 0.20% 0.11% 0.46% Payment Delay [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified $ 337 $ 295 $ 352 $ 420 Term Extension [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 4,255 508 11,287 Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 820 0 820 0 Term Extension and Payment Delay [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 1,549 347 1,549 978 Term Extension and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 943 35 1,056 Payment Delay and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 13 Payment Delay, Term Extension, and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified $ 0 $ 8 $ 0 $ 60 Commercial Real Estate [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Total class of financing receivable 0.01% 0.21% 0.01% 0.21% Commercial Real Estate [Member] | Payment Delay [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified $ 74 $ 0 $ 74 $ 0 Commercial Real Estate [Member] | Term Extension [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 2,112 67 2,112 Commercial Real Estate [Member] | Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Commercial Real Estate [Member] | Term Extension and Payment Delay [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 36 0 132 Commercial Real Estate [Member] | Term Extension and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Commercial Real Estate [Member] | Payment Delay and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Commercial Real Estate [Member] | Payment Delay, Term Extension, and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified $ 0 $ 0 $ 0 $ 0 Commercial [Member] | Specialized [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Total class of financing receivable 0.00% 0.19% 0.00% 0.43% Commercial [Member] | Specialized [Member] | Payment Delay [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified $ 0 $ 0 $ 15 $ 118 Commercial [Member] | Specialized [Member] | Term Extension [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 690 Commercial [Member] | Specialized [Member] | Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Commercial [Member] | Specialized [Member] | Term Extension and Payment Delay [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 82 Commercial [Member] | Specialized [Member] | Term Extension and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 692 0 692 Commercial [Member] | Specialized [Member] | Payment Delay and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Commercial [Member] | Specialized [Member] | Payment Delay, Term Extension, and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified $ 0 $ 0 $ 0 $ 0 Commercial [Member] | General [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Total class of financing receivable 0.00% 0.07% 0.09% 1.11% Commercial [Member] | General [Member] | Payment Delay [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified $ 0 $ 33 $ 0 $ 33 Commercial [Member] | General [Member] | Term Extension [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 327 441 5,053 Commercial [Member] | General [Member] | Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Commercial [Member] | General [Member] | Term Extension and Payment Delay [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 11 5 11 458 Commercial [Member] | General [Member] | Term Extension and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 35 113 Commercial [Member] | General [Member] | Payment Delay and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Commercial [Member] | General [Member] | Payment Delay, Term Extension, and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified $ 0 $ 0 $ 0 $ 39 Consumer [Member] | 1-4 Family [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Total class of financing receivable 0.05% 0.08% 0.05% 0.16% Consumer [Member] | 1-4 Family [Member] | Payment Delay [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified $ 263 $ 183 $ 263 $ 190 Consumer [Member] | 1-4 Family [Member] | Term Extension [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 391 Consumer [Member] | 1-4 Family [Member] | Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Consumer [Member] | 1-4 Family [Member] | Term Extension and Payment Delay [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Consumer [Member] | 1-4 Family [Member] | Term Extension and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 251 0 251 Consumer [Member] | 1-4 Family [Member] | Payment Delay and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Consumer [Member] | 1-4 Family [Member] | Payment Delay, Term Extension, and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified $ 0 $ 8 $ 0 $ 21 Consumer [Member] | Auto Loans [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Total class of financing receivable 0.00% 0.02% 0.00% 0.04% Consumer [Member] | Auto Loans [Member] | Payment Delay [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified $ 0 $ 79 $ 0 $ 79 Consumer [Member] | Auto Loans [Member] | Term Extension [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 39 Consumer [Member] | Auto Loans [Member] | Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Consumer [Member] | Auto Loans [Member] | Term Extension and Payment Delay [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Consumer [Member] | Auto Loans [Member] | Term Extension and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Consumer [Member] | Auto Loans [Member] | Payment Delay and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Consumer [Member] | Auto Loans [Member] | Payment Delay, Term Extension, and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified $ 0 $ 0 $ 0 $ 0 Consumer [Member] | Other Consumer [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Total class of financing receivable 0.00% 0.00% 0.00% 0.02% Consumer [Member] | Other Consumer [Member] | Payment Delay [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified $ 0 $ 0 $ 0 $ 0 Consumer [Member] | Other Consumer [Member] | Term Extension [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Consumer [Member] | Other Consumer [Member] | Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Consumer [Member] | Other Consumer [Member] | Term Extension and Payment Delay [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Consumer [Member] | Other Consumer [Member] | Term Extension and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Consumer [Member] | Other Consumer [Member] | Payment Delay and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 13 Consumer [Member] | Other Consumer [Member] | Payment Delay, Term Extension, and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified $ 0 $ 0 $ 0 $ 0 Construction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Total class of financing receivable 2.30% 1.53% 2.30% 2.39% Construction [Member] | Payment Delay [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified $ 0 $ 0 $ 0 $ 0 Construction [Member] | Term Extension [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 1,816 0 3,002 Construction [Member] | Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 820 0 820 0 Construction [Member] | Term Extension and Payment Delay [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 1,538 306 1,538 306 Construction [Member] | Term Extension and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Construction [Member] | Payment Delay and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified 0 0 0 0 Construction [Member] | Payment Delay, Term Extension, and Interest Rate Reduction [Member] Â Â Â Â Financing Receivable Modification [Abstract] Â Â Â Â Loans modified $ 0 $ 0 $ 0 $ 0 X - ReferencesNo definition available. + Details Name: spfi_FinancingReceivableModificationsAbstract Namespace Prefix: spfi_ 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_PaymentDeferralMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_LoanRestructuringModificationAxis=us-gaap_ExtendedMaturityMember 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: X - Details Name: us-gaap_LoanRestructuringModificationAxis=spfi_TermExtensionAndPaymentDelayMember 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: X - Details Name: us-gaap_LoanRestructuringModificationAxis=spfi_PaymentDelayAndInterestRateReductionMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_LoanRestructuringModificationAxis=spfi_PaymentDelayTermExtensionAndInterestRateReductionMember 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_CommercialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_CommercialSpecializedLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_CommercialGeneralLoansMember 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=spfi_ConsumerOneToFourFamilyResidentialLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_AutomobileLoanMember Namespace Prefix:

Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_ConsumerOtherLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ConstructionLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 60 R47.htm IDEA: XBRL DOCUMENT v3.24.3 LOANS HELD FOR INVESTMENT, Financial Effects of Loan Modifications (Details) - USD ($) $ in Thousands 3 Months Ended 9 Months Ended Sep. 30, 2024 Sep. 30, 2023 Sep. 30, 2024 Sep. 30, 2023 Financial Effects of Loan Modifications [Abstract] Â Â Â Â Â Weighted-average interest rate reduction 4.25% 0.80% 4.15% 0.98% Weighted-average term extension 6 months 12 months 8 months 34 months Principal Forgiveness [Member] Â Â Â Â Â Financial Effects of Loan Modifications [Abstract] Â Â Â Â Â Loans modified $ 0 $ 0 $ 0 $ 0 Commercial Real Estate [Member] Â Â Â Â Â Financial Effects of Loan Modifications [Abstract] Â Â Â Â Â Weighted-average interest rate reduction 0.00% 0.00% 0.00% 0.00% Weighted-average term extension Â 4 months 12 months 5 months Commercial Real Estate [Member] | Principal Forgiveness [Member] Â Â Â Â Â Financial Effects of Loan Modifications [Abstract] Â Â Â Â Â Loans modified $ 0 $ 0 $ 0 $ 0 Commercial [Member] | Specialized [Member] Â Â Â Â Â Financial Effects of Loan Modifications [Abstract] Â Â Â Â Â Weighted-average interest rate reduction 0.00% 0.86% 0.00% 0.86% Weighted-average term extension Â 61 months Â 31 months Commercial [Member] | Specialized [Member] | Principal Forgiveness [Member] Â Â Â Â Â Financial Effects of Loan Modifications [Abstract] Â Â Â Â Â Loans modified $ 0 $ 0 $ 0 $ 0 Commercial [Member] | General [Member] Â Â Â Â Â Financial Effects of Loan Modifications [Abstract] Â Â Â Â Â Weighted-average interest rate reduction 0.00% 0.00% 1.75% 1.81% Weighted-average term extension 3 months 7 months 15 months 66 months Commercial [Member] | General [Member] | Principal Forgiveness [Member] Â Â Â Â Â Financial Effects of Loan Modifications [Abstract] Â Â Â Â Â Loans modified $ 0 $ 0 $ 0 $ 0 Consumer [Member] | 1-4 Family Residential [Member] Â Â Â Â Â Financial Effects of Loan Modifications [Abstract] Â Â Â Â Â Weighted-average interest rate reduction 0.00% 0.64% 0.00% 0.62% Weighted-average term extension Â 5 months Â 5 months Consumer [Member] | 1-4 Family Residential [Member] | Principal Forgiveness [Member] Â Â Â Â Â Financial Effects of Loan Modifications [Abstract] Â Â Â Â Â Loans modified $ 0 $ 0 $ 0 $ 0 Consumer [Member] | Auto Loans [Member] Â Â Â Â Â Financial Effects of Loan Modifications [Abstract] Â Â Â Â Â Weighted-average interest rate reduction 0.00% 0.00% 0.00% 0.00% Weighted-average term extension Â Â Â 6 months Consumer [Member] | Auto Loans [Member] | Principal Forgiveness [Member] Â Â Â Â Â Financial Effects of Loan Modifications [Abstract] Â Â Â Â Â Loans modified $ 0 $ 0 $ 0 $ 0 Consumer [Member] | Other Consumer [Member] Â Â Â Â Â Financial Effects of Loan Modifications [Abstract] Â Â Â Â Â Weighted-average interest rate reduction 0.00% 0.00% 0.00% 4.75% Consumer [Member] | Other Consumer [Member] | Principal Forgiveness [Member] Â Â Â Â Â Financial Effects of Loan Modifications [Abstract] Â Â Â Â Â Loans modified $ 0 $ 0 $ 0 $ 0 Construction [Member] Â Â Â Â Â Financial Effects of Loan Modifications [Abstract] Â Â Â Â Â Weighted-average interest rate reduction 4.25% 0.00% 4.25% 0.00% Weighted-average term extension 6 months 6 months 6 months 5 months Construction [Member] | Principal Forgiveness [Member] Â Â Â Â Â Financial Effects of Loan Modifications [Abstract] Â Â Â Â Â Loans modified $ 0 $ 0 $ 0 $ 0 X - ReferencesNo definition available. + Details Name: spfi_FinancialEffectsOfLoanModificationsAbstract Namespace Prefix: spfi_ Data Type: xbrli:stringItemType 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 - DefinitionPercentage of decrease in weighted average contractual interest rate of financing receivable modified for debtor experiencing financial difficulty. + 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_FinancingReceivableModifiedWeightedAverageInterestRateDecreaseFromModification Namespace Prefix: us-gaap_ 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_PrincipalForgivenessMember 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_CommercialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_CommercialSpecializedLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_CommercialGeneralLoansMember 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=spfi_ConsumerOneToFourFamilyResidentialLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_AutomobileLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_ConsumerOtherLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ConstructionLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 61 R48.htm IDEA: XBRL DOCUMENT v3.24.3 LOANS HELD FOR INVESTMENT, Performance of Loans Modified (Details) $ in Thousands Sep. 30, 2024 USD ($) Performance of Loans Modified [Abstract] Â Nonaccrual $ 1,536 Current [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 5,240 30-89 Days Past Due [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 96 90 Days or More Past Due [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 21 Commercial Real Estate [Member] Â Performance of Loans Modified [Abstract] Â Nonaccrual 0 Commercial Real Estate [Member] | Current [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 2,220 Commercial Real Estate [Member] | 30-89 Days Past Due [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 0 Commercial Real Estate [Member] | 90 Days or More Past Due [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 0 Commercial [Member] | Specialized [Member] Â Performance of Loans Modified [Abstract] Â Nonaccrual 14 Commercial [Member] | Specialized [Member] | Current [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 0 Commercial [Member] | Specialized [Member] | 30-89 Days Past Due [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 0 Commercial [Member] | Specialized [Member] | 90 Days or More Past Due [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 0 Commercial [Member] | General [Member] Â Performance of Loans Modified [Abstract] Â Nonaccrual 80 Commercial [Member] | General [Member] | Current [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 969 Commercial [Member] | General [Member] | 30-89 Days Past Due [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 0 Commercial [Member] | General [Member] | 90 Days or More Past Due [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 0 Consumer [Member] | 1-4 Family Residential [Member] Â Performance of Loans Modified [Abstract] Â Nonaccrual 0 Consumer [Member] | 1-4 Family Residential [Member] | Current [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 762 Consumer [Member] | 1-4 Family Residential [Member] | 30-89 Days Past Due [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 0 Consumer [Member] | 1-4 Family Residential [Member] | 90 Days or More Past Due [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 21 Consumer [Member] | Auto Loans [Member] Â Performance of Loans Modified [Abstract] Â Nonaccrual 0 Consumer [Member] | Auto Loans [Member] | Current [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 49 Consumer [Member] | Auto Loans [Member] | 30-89 Days Past Due [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 0 Consumer [Member] | Auto Loans [Member] | 90 Days or More Past Due [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 0 Consumer [Member] | Other Consumer [Member] Â Performance of Loans Modified [Abstract] Â Nonaccrual 0 Consumer [Member] | Other Consumer [Member] | Current [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 0 Consumer [Member] | Other Consumer [Member] | 30-89 Days Past Due [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 0 Consumer [Member] | Other Consumer [Member] | 90 Days or More Past Due [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 0 Construction [Member] Â Performance of Loans Modified [Abstract] Â Nonaccrual 1,442 Construction [Member] | Current [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 1,240 Construction [Member] | 30-89 Days Past Due [Member] Â Performance of Loans Modified [Abstract] Â Loans modified 96 Construction [Member] | 90 Days or More Past Due [Member] Â Performance of Loans Modified [Abstract] Â Loans modified $ 0 X - DefinitionAmortized cost of modified financing receivable on a nonaccrual status. + ReferencesNo definition available. + Details Name: spfi_FinancingReceivableModificationsAmortizedCostNonaccrual Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: spfi_FinancingReceivablePerformanceOfLoansModifiedAbstract Namespace Prefix: spfi_ Data Type: xbrli:stringItemType Balance Type: na 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 - Details Name: us-gaap_FinancingReceivablesPeriodPastDueAxis=us-gaap_FinancialAssetNotPastDueMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablesPeriodPastDueAxis=spfi_FinancingReceivables30To89DaysPastDueMember 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_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialRealEstatePortfolioSegmentMember 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: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_CommercialSpecializedLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_CommercialGeneralLoansMember 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=spfi_ConsumerOneToFourFamilyResidentialLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_AutomobileLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=spfi_ConsumerOtherLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ConstructionLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 62 R49.htm IDEA: XBRL DOCUMENT v3.24.3 LOANS HELD FOR INVESTMENT, Loans Modifications (Details) - USD ($) $ in Thousands 3 Months Ended 9 Months Ended Sep. 30, 2024 Sep. 30, 2023 Sep. 30, 2024 Sep. 30, 2023 LOANS HELD FOR INVESTMENT [Abstract] Â Â Â Â Â Loans modified for borrowers experiencing financial difficulty that subsequently defaulted $ 32 $ 0 $ 32 $ 0 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 - ReferencesNo definition available. + Details Name: us-gaap_ReceivablesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 63 R50.htm IDEA: XBRL DOCUMENT v3.24.3 GOODWILL AND INTANGIBLES (Details) - USD ($) $ in Thousands Sep. 30, 2024 Dec. 31, 2023 Goodwill [Abstract] Â Â Goodwill $ 19,315 $ 19,315 Amortized Intangible Assets [Abstract] Â Â Other intangible assets, net 1,882 2,429 Core Deposit Intangible [Member] Â Â Amortized Intangible Assets [Abstract] Â Â Other intangible assets, gross 6,679 6,679 Less: Accumulated amortization (4,797) (4,250) Other intangible assets, net $ 1,882 $ 2,429 X - DefinitionAccumulated amount of amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 350 -SubTopic 30 -Name Accounting Standards Codification -Section 55 -Paragraph 40 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482640/350-30-55-40Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 350 -SubTopic 10 -Name Accounting Standards Codification -Section S45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480265/350-10-S45-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 350 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482665/350-30-50-2Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(16)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1 + Details Name: us-gaap_FiniteLivedIntangibleAssetsAccumulatedAmortization Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount before amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 350 -SubTopic 30 -Name Accounting Standards Codification -Section 55 -Paragraph 40 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482640/350-30-55-40Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 350 -SubTopic 10 -Name Accounting Standards Codification -Section S45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480265/350-10-S45-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 350 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482665/350-30-50-2Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 928 -SubTopic 340 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478859/928-340-50-1 + Details Name: us-gaap_FiniteLivedIntangibleAssetsGross Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount after amortization of assets, excluding financial assets and goodwill, lacking physical substance with a finite life. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 350 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482665/350-30-50-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 926 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483154/926-20-50-5 + Details Name: us-gaap_FiniteLivedIntangibleAssetsNet Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type:

debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_FiniteLivedIntangibleAssetsNetAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount, after accumulated impairment loss, of asset representing future economic benefit arising from other asset acquired in business combination or from joint venture formation or both, that is not individually identified and separately recognized. + ReferencesReference 1: 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 2: http://www.xbrl.org/2003/role/exampleRef -Topic 350 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 24 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482548/350-20-55-24Reference 3: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 100 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-100Reference 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/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(15)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 350 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482598/350-20-45-1Reference 7: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 350 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482573/350-20-50-1Reference 8: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 350 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (h) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482573/350-20-50-1Reference 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(10)(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_Goodwill Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit 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_GoodwillRollForward Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_FiniteLivedIntangibleAssetsByMajorClassAxis=us-gaap_CoreDepositsMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 64 R51.htm IDEA: XBRL DOCUMENT v3.24.3 MORTGAGE SERVICING RIGHTS (Details) - USD ($) $ in Thousands 3 Months Ended 9 Months Ended 12 Months Ended Sep. 30, 2024 Sep. 30, 2023 Sep. 30, 2024 Sep. 30, 2023 Dec. 31, 2023 Mortgage Servicing Rights Asset [Roll Forward] Â Â Â Â Â Beginning balance $ 26,426 $ 26,658 $ 26,569 $ 27,474 $ 27,474 Additions 207 416 689 1,150 Â Valuation adjustment (2,060) 675 (2,685) (875) Â Ending balance 24,573 $ 27,749 24,573 $ 27,749 26,569 Mortgage Servicing Rights Other Information [Abstract] Â Â Â Â Â Mortgage loans serviced for others $ 1,928,087 Â $ 1,928,087 Â $ 2,001,476 Mortgage servicing rights assets as a percentage of serviced mortgage loans 1.27% Â 1.27% Â 1.33% Key Assumptions Used in Measuring Fair Value of Mortgage Servicing Rights [Abstract] Â Â Â Â Â Weighted average constant prepayment rate Â Â 8.60% Â 7.46% Weighted average discount rate Â Â 10.17% Â 10.66% Weighted average life in years Â Â 7 years 8 months 12 days Â 8 years 1 month 2 days X - DefinitionThe amount of mortgage loans serviced for others. + ReferencesNo definition available. + Details Name: spfi_MortgageLoansServicedForOthers Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: spfi_MortgageServicingRightsOtherInformationAbstract Namespace Prefix: spfi_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe percentage of mortgage servicing right assets to serviced mortgage loans. + ReferencesNo definition available. + Details Name: spfi_PercentageOfMortgageServicingRightAssetsToServicedMortgageLoans Namespace Prefix: spfi_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: instant X - DefinitionThe value of new servicing assets, subsequently measured at fair value, acquired or created during the current period through purchases or from transfers of financial assets. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-3 + Details Name: us-gaap_ServicingAssetAtFairValueAdditions Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionFair value of an asset representing net future revenue from contractually specified servicing fees, late charges, and other ancillary revenues, in excess of future costs related to servicing arrangements. + 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 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-3Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481260/860-50-45-2Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481260/860-50-45-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481260/860-50-45-2 + Details Name: us-gaap_ServicingAssetAtFairValueAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit 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_ServicingAssetAtFairValueAmountRollForward Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of increase (decrease) in fair value from changes in the inputs, assumptions, or model used to calculate the fair value of the contract to service financial assets under which the benefits of servicing are expected to more than adequately compensate the servicer. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a)(4)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-3 + Details Name: us-gaap_ServicingAssetAtFairValueChangesInFairValueResultingFromChangesInValuationInputsOrChangesInAssumptions Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_ServicingAssetsAndServicingLiabilitiesAtFairValueAssumptionsUsedToEstimateFairValueAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionDiscount rate used to estimate the fair value of servicing assets and servicing liabilities. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-2 + Details Name: us-gaap_ServicingAssetsAndServicingLiabilitiesAtFairValueAssumptionsUsedToEstimateFairValueDiscountRate Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionEstimated rate of prepayments of principal on servicing assets and servicing liabilities. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-2 + Details Name: us-gaap_ServicingAssetsAndServicingLiabilitiesAtFairValueAssumptionsUsedToEstimateFairValuePrepaymentSpeed Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionWeighted average life of financial assets and financial liabilities, 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 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-2 + Details Name: us-gaap_ServicingAssetsAndServicingLiabilitiesAtFairValueAssumptionsUsedToEstimateFairValueWeightedAverageLife1 Namespace Prefix: us-gaap_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration XML 65 R52.htm IDEA: XBRL DOCUMENT v3.24.3 BORROWING ARRANGEMENTS, Subordinated Debt (Details) - USD ($) $ in Thousands 9 Months Ended Sep. 30, 2024 Dec. 31, 2023 Sep. 29, 2020 Dec. 31, 2018 Subordinated Debt Securities [Abstract] Â Â Â Â Subordinated debt $ 63,914 $ 63,775 Â Â Subordinated Debt [Member] Â Â Â Â Subordinated Debt Securities [Abstract] Â Â Â Â Debt instrument, face amount 64,100 64,100 Â Â Debt issuance cost 186 325 Â Â Subordinated debt $ 63,900 $ 63,800 Â Â Subordinated Debt [Member] | Subordinated Debt Securities Issued in December 2018 [Member] Â Â Â Â Subordinated Debt Securities [Abstract] Â Â Â Â Debt instrument, face amount Â Â Â $ 14,100 Debt instrument, maturity date Dec. 31, 2030 Â Â Â Debt instrument, weighted average interest rate Â Â Â 6.41% Debt instrument, period of fixed interest rate 7 years Â Â Â Debt instrument, variable interest rate, floor 4.00% Â Â Â Debt instrument, variable interest rate, ceiling 7.50% Â Â Â Subordinated Debt [Member] | Subordinated Debt Securities Issued in December 2018 [Member] | Maximum [Member] Â Â Â Â Subordinated Debt Securities [Abstract] Â Â Â Â Remaining maturity period during which debt can be called 5 years Â Â Â Subordinated Debt [Member] | Subordinated Debt Securities Issued in September 29, 2020 [Member] Â Â Â Â Subordinated Debt Securities [Abstract] Â Â Â Â Debt instrument, face amount Â Â $ 50,000 Â Debt issuance cost Â Â $ 926 Â Debt instrument, maturity date Sep. 30, 2030 Â Â Â Debt instrument, weighted average interest rate Â Â 4.50% Â Debt instrument, period of fixed interest rate 5 years Â Â Â Term of variable rate 3 months Â Â Â Debt Instrument, Variable Interest Rate, Type [Extensible Enumeration] us-gaap:SecuredOvernightFinancingRateSofrMember Â Â Â Basis spread on variable rate 4.38% Â Â Â Subordinated Debt [Member] | Subordinated Debt Securities Issued in September 29, 2020 [Member] | Maximum [Member] Â Â Â Â Subordinated Debt Securities [Abstract] Â Â Â Â Remaining maturity period during which debt can be called 5 years Â Â Â X - DefinitionTerm of fixed interest rate, in PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. + ReferencesNo definition available. + Details Name: spfi_DebtInstrumentTermOfFixedInterestRate Namespace Prefix: spfi_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - DefinitionTerm of interest rate that fluctuates over time as a result of an underlying benchmark interest rate or index, in PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. + ReferencesNo definition available. + Details Name: spfi_DebtInstrumentTermOfVariableRate Namespace Prefix: spfi_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - DefinitionThe maximum interest rate, specified per the agreement, that will be accepted as the variable interest rate for the debt instrument. + ReferencesNo definition available. + Details Name: spfi_DebtInstrumentVariableInterestRateCeiling Namespace Prefix: spfi_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionThe minimum interest rate, specified per the agreement, that will be accepted as the variable interest rate for the debt instrument. + ReferencesNo definition available. + Details Name: spfi_DebtInstrumentVariableInterestRateFloor Namespace Prefix: spfi_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionThe remaining maturity period during which debt can be called, in PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. + ReferencesNo definition available. + Details Name: spfi_RemainingMaturityPeriodDuringWhichDebtCanBeCalled Namespace Prefix: spfi_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - DefinitionPercentage points added to the reference rate to compute the variable rate on the debt instrument. + ReferencesNo definition available. + Details Name: us-gaap_DebtInstrumentBasisSpreadOnVariableRate1 Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionFace (par) amount of debt instrument at time of issuance. + 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/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 3: 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 4: 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 5: http://www.xbrl.org/2003/role/disclosureRef -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 6: 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_DebtInstrumentFaceAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant 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 - DefinitionIndicates type of variable interest rate on debt instrument. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 470 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477734/942-470-50-3 + Details Name: us-gaap_DebtInstrumentVariableInterestRateTypeExtensibleEnumeration Namespace Prefix: us-gaap_ Data Type: enum2:enumerationSetItemType Balance Type: na Period Type: duration X - DefinitionWeighted average interest rate of debt outstanding. + ReferencesNo definition available. + Details Name: us-gaap_DebtWeightedAverageInterestRate Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: instant X - DefinitionAmount, before 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 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482925/835-30-45-2Reference 2: 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_DeferredFinanceCostsGross Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit 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 - ReferencesNo definition available. + Details Name: us-gaap_SubordinatedLongtermDebtCurrentAndNoncurrentAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_LongtermDebtTypeAxis=us-gaap_SubordinatedDebtMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-

gaap_DebtInstrumentAxis=spfi_SubordinatedDebtSecuritiesIssuedInDecember2018Member 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_DebtInstrumentAxis=spfi_SubordinatedDebtSecuritiesIssuedInSeptember292020Member Namespace Prefix: Data Type: na Balance Type: Period Type: XML 66 R53.htm IDEA: XBRL DOCUMENT v3.24.3 BORROWING ARRANGEMENTS, Notes Payable and Other Borrowings (Details) - USD ($) $ in Millions Sep. 30, 2024 Dec. 31, 2023 Federal Home Loan Bank Advance [Member] | Federal Home Loan Bank of Dallas [Member] | City Bank [Member] Â Â Detail of Advances from FHLB [Abstract] Â Â Original amount of advances $ 0 $ 0 X - DefinitionAmount of 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. + 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/1943274/2147478878/942-470-45-1 + Details Name: us-gaap_AdvancesFromFederalHomeLoanBanks Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit 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 - Details Name: us-gaap_LongtermDebtTypeAxis=us-gaap_FederalHomeLoanBankAdvancesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_FederalHomeLoanBankAdvancesBranchOfFHLBBankAxis=srt_FederalHomeLoanBankOfDallasMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_ScheduleOfEquityMethodInvestmentEquityMethodInvesteeNameAxis=spfi_CityBankMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 67 R54.htm IDEA: XBRL DOCUMENT v3.24.3 STOCK-BASED COMPENSATION, Equity Incentive Plan (Details) - 2019 Equity Incentive Plan [Member] - shares Mar. 06, 2019 Sep. 30, 2024 Equity Incentive Plan [Abstract] Â Â Maximum aggregate number of shares of common stock that may be issued (in shares) Â 4,919,509 Maximum [Member] Â Â Equity Incentive Plan [Abstract] Â Â Annual increase in number of shares that may be issued 3.00% Â X - DefinitionThe annual percentage increase in number of shares that may be issued under plan. + ReferencesNo definition available. + Details Name: spfi_ShareBasedCompensationArrangementByShareBasedPaymentAwardAnnualIncreaseInSharesAuthorizedPercentage Namespace Prefix: spfi_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration 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 - Details Name: us-gaap_PlanNameAxis=spfi_EquityIncentivePlan2019Member 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 68 R55.htm IDEA: XBRL DOCUMENT v3.24.3 STOCK-BASED COMPENSATION, Stock Options Activity (Details) - 2019 Equity Incentive Plan [Member] - Stock Option [Member] $ / shares in Units, $ in Thousands 9 Months Ended Sep. 30, 2024 USD ($) $ / shares shares Number of Shares [Roll Forward] Â Outstanding at beginning of year (in shares) | shares 1,280,858 Granted (in shares) | shares 32,465 Exercised (in shares) | shares (11,737) Forfeited (in shares) | shares 0 Expired (in shares) | shares 0 Balance at end of period (in shares) | shares 1,301,586 Exercisable at end of period (in shares) | shares 1,182,975 Vested at end of period (in shares) | shares 1,182,975 Weighted-Average Exercise Price [Abstract] Â Outstanding at beginning of year (in dollars per share) | $ / shares $ 16.91 Granted (in dollars per share) | $ / shares 29.32 Exercised (in dollars per share) | $ / shares 17.79 Forfeited (in dollars per share) | $ / shares 0 Expired (in dollars per share) | $ / shares 0 Balance at end of period (in dollars per share) | $ / shares 17.21 Exercisable at end of period (in dollars per share) | $ / shares 16.37 Vested at end of period (in dollars per share) | $ / shares $ 16.37 Weighted Average Remaining Contractual Life in Years [Abstract] Â Options Outstanding 4 years 5 months 23 days Exercisable at end of period 4 years 1 month 20 days Vested at end of period 4 years 1 month 20 days Aggregate Intrinsic Value [Abstract] Â Outstanding at beginning of year | $ $ 21,786 Granted | $ 149 Exercised | $ (189) Forfeited | $ 0 Expired | $ 0 Balance at end of period | $ 21,746 Exercisable at end of period | $ 20,761 Vested at end of period | $ $ 20,761 X - ReferencesNo definition available. + Details Name: spfi_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsAggregateIntrinsicValueAbstract Namespace Prefix: spfi_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of accumulated difference between fair value of underlying shares on dates of exercise and exercise price, based on stock price at the end of the period on options exercised (or share units converted) into shares. + ReferencesNo definition available. + Details Name: spfi_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsExercisesInPeriodAggregateIntrinsicValue Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of accumulated difference between fair value of underlying shares on options expired (or share units converted) into shares. + ReferencesNo definition available. + Details Name: spfi_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsExpiredIntrinsicValue Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of accumulated difference between fair value of underlying shares on options forfeited (or share units converted) into shares. + ReferencesNo definition available. + Details Name: spfi_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsForfeitedIntrinsicValue Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of accumulated difference between fair value of underlying shares on options granted (or share units converted) into shares. + ReferencesNo definition available. + Details Name: spfi_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsGrantedIntrinsicValue Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: spfi_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsWeightedAverageRemainingTermAbstract Namespace Prefix: spfi_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe number of shares into which fully or partially vested stock options outstanding as of the balance sheet date can be currently converted under the 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)(iii) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsExercisableNumber Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: instant X - DefinitionThe weighted-average price as of the balance sheet date at which grantees can acquire the shares reserved for issuance on vested portions of options outstanding and currently exercisable under 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)(iii) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsExercisableWeightedAverageExercisePrice Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: instant X - DefinitionNumber of options or other stock instruments for which the right to exercise has lapsed under the terms of the plan agreements. + 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)(04) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsExpirationsInPeriod Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType 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 - DefinitionAmount by which the current fair value of the underlying stock exceeds the exercise price of options outstanding. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 718 -SubTopic 10 -Section 50 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsOutstandingIntrinsicValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant 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 - DefinitionWeighted average price at which grantees can acquire the shares reserved for issuance under 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)(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_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsOutstandingWeightedAverageExercisePrice Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsOutstandingWeightedAverageExercisePriceRollforward Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount by which current fair value of underlying stock exceeds exercise price of fully vested and expected to vest options outstanding. Includes, but is not limited to, unvested options for which requisite service period has not been rendered but that are expected to vest based on achievement of performance condition, if forfeitures are recognized when they occur. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (e)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestOutstandingAggregateIntrinsicValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionNumber of fully vested and expected to vest options outstanding that can be converted into shares under option plan. Includes, but is not limited to, unvested options for which requisite service period has not been rendered but that are expected to vest based on achievement of performance condition, if forfeitures are recognized when they occur. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (e)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestOutstandingNumber Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: instant X - DefinitionWeighted-average exercise price, at which grantee can acquire shares reserved for issuance, for fully vested and expected to vest options outstanding. Includes, but is not limited to, unvested options for which requisite service period has not been rendered but that are expected to vest based on achievement of performance condition, if forfeitures are recognized when they occur. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (e)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsVestedAndExpectedToVestOutstandingWeightedAverageExercisePrice Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: instant X - DefinitionWeighted average price at which option holders acquired shares when converting their stock options into shares. + 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)(02) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsExercisesInPeriodWeightedAverageExercisePrice Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: duration X - DefinitionWeighted average price at which grantees could have acquired the underlying shares with respect to stock options of the plan that expired. + 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)(04) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsExpirationsInPeriodWeightedAverageExercisePrice Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: duration X - DefinitionWeighted average price at which grantees could have acquired the underlying shares with respect to stock options that were terminated. + 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_ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsForfeituresInPeriodWeightedAverageExercisePrice Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: duration X - DefinitionWeighted average per share amount at which grantees can acquire shares of common stock by exercise of 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)(iv)(01) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsGrantsInPeriodWeightedAverageExercisePrice Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: duration X - DefinitionAmount of difference between fair value of the underlying shares reserved for issuance and exercise price of vested portions of options outstanding and currently exercisable. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 718 -SubTopic 10 -Section 50 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_SharebasedCompensationArrangementByShareBasedPaymentAwardOptionsExercisableIntrinsicValue1 Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionWeighted average remaining contractual term for vested portions of options outstanding and currently exercisable or convertible, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 718 -SubTopic 10 -Section 50 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2

+ Details Name: us-gaap_SharebasedCompensationArrangementBySharebasedPaymentAwardOptionsExercisableWeightedAverageRemainingContractualTerm1 Namespace Prefix: us-gaap_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - DefinitionWeighted average remaining contractual term for option awards outstanding, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 718 - SubTopic 10 -Subparagraph (e)(1) -Name Accounting Standards Codification -Paragraph 2 -Section 50 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_SharebasedCompensationArrangementBySharebasedPaymentAwardOptionsOutstandingWeightedAverageRemainingContractualTerm2 Namespace Prefix: us-gaap_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - DefinitionWeighted average remaining contractual term for fully vested and expected to vest options outstanding, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents reported fact of one year, five months, and thirteen days. Includes, but is not limited to, unvested options for which requisite service period has not been rendered but that are expected to vest based on achievement of performance condition, if forfeitures are recognized when they occur. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (e)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_SharebasedCompensationArrangementBySharebasedPaymentAwardOptionsVestedAndExpectedToVestOutstandingWeightedAverageRemainingContractualTerm1 Namespace Prefix: us-gaap_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - DefinitionNumber of share options (or share units) exercised during the current period. + 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(28)) -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(29)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c)(1)(iv)(02) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2Reference 5: 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_StockIssuedDuringPeriodSharesStockOptionsExercised Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_PlanNameAxis=spfi_EquityIncentivePlan2019Member Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_AwardTypeAxis=us-gaap_EmployeeStockOptionMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 69 R56.htm IDEA: XBRL DOCUMENT v3.24.3 STOCK-BASED COMPENSATION, Fair Value Assumptions (Details) - Stock Option [Member] - USD ($) $ / shares in Units, $ in Thousands 9 Months Ended Sep. 30, 2024 Sep. 30, 2023 Summary of Assumptions Used to Calculate Fair Value of Awards [Abstract] Â Â Expected volatility 40.45% Â Expected dividend yield 1.80% Â Expected term 6 years 1 month 6 days Â Risk-free interest rate 3.94% Â Weighted average grant date fair value (in dollars per share) $ 11.1 $ 10.26 Minimum [Member] Â Â Summary of Assumptions Used to Calculate Fair Value of Awards [Abstract] Â Â Expected volatility Â 39.13% Expected dividend yield Â 1.74% Expected term Â 6 years 1 month 6 days Risk-free interest rate Â 3.91% Maximum [Member] Â Â Summary of Assumptions Used to Calculate Fair Value of Awards [Abstract] Â Â Expected volatility Â 39.68% Expected dividend yield Â 1.90% Expected term Â 6 years 3 months 18 days Risk-free interest rate Â 3.98% 2019 Equity Incentive Plan [Member] Â Â Equity Incentive Plan [Abstract] Â Â Intrinsic value of options exercised $ 134 $ 439 X - ReferencesNo definition available. + Details Name: us-gaap_ShareBasedArrangementsToObtainGoodsAndServicesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsAndMethodologyAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe estimated dividend rate (a percentage of the share price) to be paid (expected dividends) to holders of the underlying shares over the option's term. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (f)(2)(iii) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedDividendRate Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionThe estimated measure of the percentage by which a share price is expected to fluctuate during a period. Volatility also may be defined as a probability-weighted measure of the dispersion of returns about the mean. The volatility of a share price is the standard deviation of the continuously compounded rates of return on the share over a specified period. That is the same as the standard deviation of the differences in the natural logarithms of the stock prices plus dividends, if any, over the period. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (f)(2)(ii) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedVolatilityRate Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionThe risk-free interest rate assumption that is used in valuing an option on its own shares. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (f)(2)(iv) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsRiskFreeInterestRate Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionAmount of accumulated difference between fair value of underlying shares on dates of exercise and exercise price on options exercised (or share units converted) into shares. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (d)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsExercisesInPeriodTotalIntrinsicValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe weighted average grant-date fair value of options granted during the reporting period as calculated by applying the disclosed option pricing methodology. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (d)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsGrantsInPeriodWeightedAverageGrantDateFairValue Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: duration X - DefinitionExpected term of award under share-based payment arrangement, 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/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (f)(2)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementBySharebasedPaymentAwardFairValueAssumptionsExpectedTerm1 Namespace Prefix: us-gaap_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_AwardTypeAxis=us-gaap_EmployeeStockOptionMember 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_PlanNameAxis=spfi_EquityIncentivePlan2019Member Namespace Prefix: Data Type: na Balance Type: Period Type: XML 70 R57.htm IDEA: XBRL DOCUMENT v3.24.3 STOCK-BASED COMPENSATION, Restricted Stock Awards and Units (Details) - USD ($) $ / shares in Units, $ in Thousands 3 Months Ended 9 Months Ended Sep. 30, 2024 Sep. 30, 2023 Sep. 30, 2024 Sep. 30, 2023 Weighted-Average Exercise Price [Abstract] Â Â Â Â Stock-based compensation Â Â $ 1,701 $ 1,625 Restricted Stock Units [Member] Â Â Â Â Number of Shares [Roll Forward] Â Â Â Â Outstanding at beginning of year (in shares) Â Â 125,917 Â Granted (in shares) Â Â 89,103 Â Vested (in shares) Â Â (23,478) Â Forfeited (in shares) Â Â (3,647) Â Balance at ending of period (in shares) 187,895 Â 187,895 Â Weighted-Average Exercise Price [Abstract] Â Â Â Â Outstanding at beginning of year (in dollars per share) Â Â $ 26.58 Â Granted (in dollars per share) Â Â 26.56 Â Vested (in dollars per share) Â Â 27.38 Â Forfeited (in dollars per share) Â Â 24.54 Â Balance at ending of period (in dollars per share) $ 26.51 Â $ 26.51 Â Fair value of restricted stock units vested Â Â $ 643 931 Stock-based compensation $ 563 $ 511 1,700 $ 1,600 Unrecognized compensation cost $ 3,800 Â $ 3,800 Â Weighted average remaining period, recognition of compensation cost Â Â 1 year 8 months 1 day Â Restricted Stock Units [Member] | Minimum [Member] Â Â Â Â Weighted-Average Exercise Price [Abstract] Â Â Â Â Award vesting period Â Â 1 year Â Restricted Stock Units [Member] | Maximum [Member] Â Â Â Â Weighted-Average Exercise Price [Abstract] Â Â Â Â Award vesting period Â Â 4 years Â X - DefinitionWeighted-average period over which cost not yet recognized is expected to be recognized for award under share-based payment arrangement, 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/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedPeriodForRecognition1 Namespace Prefix: us-gaap_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - DefinitionAmount of cost to be recognized for nonvested award under share-based payment arrangement. Excludes share and unit options. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_EmployeeServiceShareBasedCompensationNonvestedAwardsTotalCompensationCostNotYetRecognizedShareBasedAwardsOtherThanOptions Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of noncash expense for share-based payment arrangement. + 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_ShareBasedCompensation Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit 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 - DefinitionThe number of equity-based payment instruments, excluding stock (or unit) options, that were forfeited during the reporting period. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c)(2)(iii)(03) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeitedInPeriod Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: duration X - DefinitionWeighted average fair value as of the grant date of equity-based award plans other than stock (unit) option plans that were not exercised or put into effect as a result of the occurrence of a terminating event. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c)(2)(iii)(03) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsForfeituresWeightedAverageGrantDateFairValue Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: duration X - DefinitionThe number of grants made during the period on other than stock (or unit) option plans (for example, phantom stock or unit plan, stock or unit appreciation rights plan, performance target plan). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c)(2)(iii)(01) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriod Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: duration X - DefinitionThe weighted average fair value at grant date for nonvested equity-based awards issued during the period on other than stock (or unit) option plans (for example, phantom stock or unit plan, stock or unit appreciation rights plan, performance target plan). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c)(2)(iii)(01) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsGrantsInPeriodWeightedAverageGrantDateFairValue Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: duration X - DefinitionThe number of non-vested equity-based payment instruments, excluding stock (or unit) options, that validly exist and are outstanding as of the balance sheet date. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c)(2)(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)(2)(ii) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedNumber 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_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedRollForward Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionPer share or unit weighted-average fair value of nonvested award under share-based payment arrangement. Excludes share and unit options. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c)(2)(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)(2)(ii) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValue Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsNonvestedWeightedAverageGrantDateFairValueRollForward Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe number of equity-based payment instruments, excluding stock (or unit) options, that vested during the reporting period. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c)(2)(iii)(02) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriod Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: duration X - DefinitionFair value of share-based awards for which the grantee gained the right by satisfying service and performance requirements, to receive or

retain shares or units, other instruments, or cash. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (d)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodTotalFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe weighted average fair value as of grant date pertaining to an equity-based award plan other than a stock (or unit) option plan for which the grantee gained the right during the reporting period, by satisfying service and performance requirements, to receive or retain shares or units, other instruments, or cash in accordance with the terms of the arrangement. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c)(2)(iii)(02) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardEquityInstrumentsOtherThanOptionsVestedInPeriodWeightedAverageGrantDateFairValue Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_AwardTypeAxis=us-gaap_RestrictedStockUnitsRSUMember 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 71 R58.htm IDEA: XBRL DOCUMENT v3.24.3 OFF-BALANCE-SHEET ACTIVITIES, COMMITMENTS AND CONTINGENCIES (Details) - USD ($) $ in Thousands Sep. 30, 2024 Dec. 31, 2023 FHLB Letters of Credit [Abstract] Â Â Letters of credit outstanding balance $ 75,000 $ 0 Commitments to Grant Loans and Unfunded Commitments Under Lines of Credit [Member] Â Â Financial instruments with off-balance sheet risk [Abstract] Â Â Financial instruments whose contract amounts represent credit risk outstanding 545,480 598,800 Standby Letters of Credit [Member] Â Â Financial instruments with off-balance sheet risk [Abstract] Â Â Financial instruments whose contract amounts represent credit risk outstanding $ 16,309 $ 11,503 X - ReferencesNo definition available. + Details Name: spfi_FinancialInstrumentsWithOffBalanceSheetRiskAbstract Namespace Prefix: spfi_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe fair value of financial liabilities, which are not recognized in the financial statements (off-balance sheet) because they fail to meet some other criterion for recognition. + ReferencesReference 1: 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_FairValueDisclosureOffbalanceSheetRisksAmountLiability Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_FederalHomeLoanBankAdvancesActivityForYearAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe total amount of the contingent obligation under letters of credit outstanding as of the reporting date. + ReferencesNo definition available. + Details Name: us-gaap_LettersOfCreditOutstandingAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_CommitmentsToExtendCreditMember 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 72 R59.htm IDEA: XBRL DOCUMENT v3.24.3 CAPITAL AND REGULATORY MATTERS (Details) $ in Thousands Sep. 30, 2024 USD ($) Dec. 31, 2023 USD ($) Consolidated [Member] Â Â Total Capital to Risk Weighted Assets [Abstract] Â Â Actual, Amount $ 617,052 $ 589,565 Actual, Ratio 0.1761 0.1674 Minimum Required Under BASEL III, Amount $ 367,876 $ 369,753 Minimum Required Under BASEL III, Ratio 0.105 0.105 Tier 1 Capital to Risk Weighted Assets [Abstract] Â Â Actual, Amount $ 509,338 $ 482,044 Actual, Ratio 0.1454 0.1369 Minimum Required Under BASEL III, Amount $ 297,804 $ 299,324 Minimum Required Under BASEL III, Ratio 0.085 0.085 Common Equity Tier 1 to Risk Weighted Assets [Abstract] Â Â Actual, Amount $ 464,338 $ 437,044 Actual, Ratio 0.1325 0.1241 Minimum Required Under BASEL III, Amount $ 245,251 $ 246,502 Minimum Required Under BASEL III, Ratio 0.07 0.07 Tier 1 Capital to Average Assets [Abstract] Â Â Actual, Amount $ 509,338 $ 482,044 Actual, Ratio 0.1176 0.1133 Minimum Required Under BASEL III, Amount $ 174,049 $ 171,037 Minimum Required Under BASEL III, Ratio 0.04 0.04 City Bank [Member] Â Â Total Capital to Risk Weighted Assets [Abstract] Â Â Actual, Amount $ 511,744 $ 494,353 Actual, Ratio 0.1461 0.1404 Minimum Required Under BASEL III, Amount $ 367,822 $ 369,635 Minimum Required Under BASEL III, Ratio 0.105 0.105 To Be Well Capitalized Under Prompt Corrective Action Provisions, Amount $ 350,307 $ 352,033 To Be Well Capitalized Under Prompt Corrective Action Provisions, Ratio 0.10 0.10 Tier 1 Capital to Risk Weighted Assets [Abstract] Â Â Actual, Amount $ 467,956 $ 450,607 Actual, Ratio 0.1336 0.128 Minimum Required Under BASEL III, Amount $ 297,761 $ 299,228 Minimum Required Under BASEL III, Ratio 0.085 0.085 To Be Well Capitalized Under Prompt Corrective Action Provisions, Amount $ 280,245 $ 281,627 To Be Well Capitalized Under Prompt Corrective Action Provisions, Ratio 0.08 0.08 Common Equity Tier 1 to Risk Weighted Assets [Abstract] Â Â Actual, Amount $ 467,956 $ 450,607 Actual, Ratio 0.1336 0.128 Minimum Required Under BASEL III, Amount $ 245,215 $ 246,423 Minimum Required Under BASEL III, Ratio 0.07 0.07 To Be Well Capitalized Under Prompt Corrective Action Provisions, Amount $ 227,699 $ 228,822 To Be Well Capitalized Under Prompt Corrective Action Provisions, Ratio 0.065 0.065 Tier 1 Capital to Average Assets [Abstract] Â Â Actual, Amount $ 467,956 $ 450,607 Actual, Ratio 0.1081 0.106 Minimum Required Under BASEL III, Amount $ 174,015 $ 170,945 Minimum Required Under BASEL III, Ratio 0.04 0.04 To Be Well Capitalized Under Prompt Corrective Action Provisions, Amount $ 216,459 $ 212,594 To Be Well Capitalized Under Prompt Corrective Action Provisions, Ratio 0.05 0.05 X - DefinitionAmount of minimum Tier 1 risk-based capital required for capital adequacy with buffer as defined by regulatory framework. + ReferencesNo definition available. + Details Name: spfi_TierOneRiskBasedCapitalRequiredForCapitalAdequacyWithBuffer Namespace Prefix: spfi_ 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 with buffer as defined by regulatory framework. + ReferencesNo definition available. + Details Name: spfi_TierOneRiskBasedCapitalRequiredForCapitalAdequacyWithBufferToRiskWeightedAssets Namespace Prefix: spfi_ 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_CapitalAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration 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 - ReferencesNo definition available. + Details Name: us-gaap_CommonEquityTierOneCapitalAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration 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 - ReferencesNo definition available. + Details Name: us-gaap_TierOneLeverageCapitalAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration 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_TierOneLeverageCapitalRequiredForCapitalAdequacy 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 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 - ReferencesNo definition available. + Details Name: us-gaap_TierOneRiskBasedCapitalAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration 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=us-gaap_ConsolidatedEntitiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_ConsolidatedEntitiesAxis=spfi_CityBankMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 73 R60.htm IDEA: XBRL DOCUMENT v3.24.3 DERIVATIVES, Fair Value Hedges in Consolidated Balance Sheets (Details) - Fair Value Hedging [Member] - USD ($) $ in Thousands 3 Months Ended 9 Months Ended Sep. 30, 2024 Sep. 30, 2023 Sep. 30, 2024 Sep. 30, 2023 Dec. 31, 2023 Interest Rate Swaps [Member] | Other Liabilities [Member] Â Â Â Â Â Fair value hedges included in Consolidated Balance Sheets [Abstract] Â Â Â Â Â Derivative liability, notional amount $ 0 Â $ 0 Â $ 987 Derivative liability, fair value 0 Â 0 Â 10 Interest Rate Swaps [Member] | Other Assets [Member] Â Â Â Â Â Fair value hedges included in Consolidated Balance Sheets [Abstract] Â Â Â Â Â Derivative asset, notional amount 11,803 Â 11,803 Â 7,796 Derivative asset, fair value 174 Â 174 Â 158 Interest Rate Swaps [Member] | Interest Income [Member] Â Â Â Â Â Changes in fair value hedges included in Consolidated Statements of Comprehensive Income [Abstract] Â Â Â Â Â Interest rate swaps - fair value hedges (179) $ 23 26 $ 49 Â Fair value hedge ineffectiveness 168 (22) 52 (47) Â Interest Rate Swaps [Member] | Other Noninterest Expense [Member] Â Â Â Â Â Changes in fair value hedges included in Consolidated Statements of Comprehensive Income [Abstract] Â Â Â Â Â Interest rate swaps - fair value hedges (4,409) 2,265 (3,545) 1,455 Â Fair value hedge ineffectiveness 4,196 $ (2,091) 3,274 $ (1,320) Â Cash Flow Swaps [Member] | Other Liabilities [Member] Â Â Â Â Â Fair value hedges included in Consolidated Balance Sheets [Abstract] Â Â Â Â Â Derivative liability, notional amount 0 Â 0 Â 0 Derivative liability, fair value 0 Â 0 Â 0 Cash Flow Swaps [Member] | Other Assets [Member] Â Â Â Â Â Fair value hedges included in Consolidated Balance Sheets [Abstract] Â Â Â Â Â Derivative asset, notional amount 123,760 Â 123,760 Â 123,760 Derivative asset, fair value $ 13,083 Â $ 13,083 Â $ 16,628 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 - 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, 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 - ReferencesNo definition available. + Details Name: us-gaap_DerivativeFairValueOfDerivativeNetAbstract 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 - DefinitionThe net gain (loss) recognized in earnings during the period due to the ineffectiveness on interest rate fair value hedges. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 815 -SubTopic 25 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480238/815-25-50-1 + Details Name: us-gaap_GainLossOnInterestRateFairValueHedgeIneffectiveness Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of unrealized gain (loss) related to the fair value of interest rate derivatives designated as fair value hedging instruments, as offset by the gain (loss) on the hedged item to the extent that the fair value hedge is determined to be effective. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 4A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-4AReference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 4C -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-4C + Details Name: us-gaap_IncreaseDecreaseInFairValueOfInterestRateFairValueHedgingInstruments1 Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_InterestRateFairValueHedgesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_DerivativeInstrumentRiskAxis=us-gaap_InterestRateContractMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_DerivativeInstrumentsGainLossByHedgingRelationshipAxis=us-gaap_FairValueHedgingMember 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_BalanceSheetLocationAxis=us-gaap_OtherAssetsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_IncomeStatementLocationAxis=us-gaap_InterestIncomeMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_IncomeStatementLocationAxis=spfi_OtherNoninterestExpenseMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_DerivativeInstrumentRiskAxis=us-gaap_CashFlowHedgingMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 74 R61.htm IDEA: XBRL DOCUMENT v3.24.3 DERIVATIVES, Mortgage Banking Derivatives (Details) - USD ($) $ in Thousands 3 Months Ended 9 Months Ended Sep. 30, 2024 Sep. 30, 2023 Sep. 30, 2024 Sep. 30, 2023 Dec. 31, 2023 Other Assets [Member] | Interest Rate Swap [Member] Â Â Â Â Â Notional amount and fair value of mortgage banking derivatives in Consolidated Balance Sheets [Abstract] Â Â Â Â Â Cash collateral advanced to offset liability position $ 1,100 Â $ 1,100 Â $ 1,100 Other Liabilities [Member] | Interest Rate Swap [Member] Â Â Â Â Â Notional amount and fair value of mortgage banking derivatives in Consolidated Balance Sheets [Abstract] Â Â Â Â Â Cash collateral received to offset asset derivative positions 13,700 Â 13,700 Â 18,300 Mortgage Forward Contracts [Member] | Other Assets [Member] Â Â Â Â Â Notional amount and fair value of mortgage banking derivatives in Consolidated Balance Sheets [Abstract] Â Â Â Â Â Cash collateral advanced to offset liability position 440 Â 440 Â 440 Mortgage Banking [Member] | Mortgage Banking Derivatives [Member] | Net Gain (Loss) on Sales of Loans [Member] Â Â Â Â Â Derivative instruments impact on results of operations [Abstract] Â Â Â Â Â Gain (loss) on mortgage banking derivatives (25) $ (137) 219 $ (48) Â Mortgage Banking [Member] | Forward Contracts [Member] | Other Assets [Member] Â Â Â Â Â Notional amount and fair value of mortgage banking derivatives in Consolidated Balance Sheets [Abstract] Â Â Â Â Â Derivative asset, notional amount 0 Â 0 Â 0 Derivative asset, fair value 0 Â 0 Â 0 Mortgage Banking [Member] | Forward Contracts [Member] | Other Liabilities [Member] Â Â Â Â Â Notional amount and fair value of mortgage banking derivatives in Consolidated Balance Sheets [Abstract] Â Â Â Â Â Derivative liability, notional amount 22,166 Â 22,166 Â 19,021 Derivative liability, fair value 102 Â 102 Â 422 Mortgage Banking [Member] | Interest Rate Lock Commitments [Member] | Other Assets [Member] Â Â Â Â Â Notional amount and fair value of mortgage banking derivatives in Consolidated Balance Sheets [Abstract] Â Â Â Â Â Derivative asset, notional amount 21,865 Â 21,865 Â 16,887 Derivative asset, fair value $ 343 Â $ 343 Â $ 444 X - DefinitionAmount of obligation to return cash collateral under master netting arrangements offset against derivative assets. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 5 -SubTopic 10 -Topic 815 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480463/815-10-45-5Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (b) -SubTopic 20 -Topic 210 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483466/210-20-50-3 + Details Name: us-gaap_DerivativeAssetCollateralObligationToReturnCashOffset Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant 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 - 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, 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 - ReferencesNo definition available. + Details Name: us-gaap_DerivativeInstrumentDetailAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of right to receive cash collateral under master netting arrangements offset against derivative liabilities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 5 -SubTopic 10 -Topic 815 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480463/815-10-45-5Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (b) -SubTopic 20 -Topic 210 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483466/210-20-50-3 + Details Name: us-gaap_DerivativeLiabilityCollateralRightToReclaimCashOffset Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant 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 - DefinitionAggregate net gain (loss) on all derivative instruments recognized in earnings during the period, before tax effects. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 4A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-4A + Details Name: us-gaap_GainLossOnDerivativeInstrumentsNetPretax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_SummaryOfDerivativeInstrumentsImpactOnResultsOfOperationsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_BalanceSheetLocationAxis=us-gaap_OtherAssetsMember 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_OtherLiabilitiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=spfi_MortgageForwardContractsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_ProductOrServiceAxis=us-gaap_MortgageBankingMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=spfi_MortgageBankingDerivativesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_IncomeStatementLocationAxis=us-gaap_GainLossOnDerivativeInstrumentsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_ForwardContractsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_InterestRateLockCommitmentsMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 75 R62.htm IDEA: XBRL DOCUMENT v3.24.3 EARNINGS PER SHARE (Details) - USD ($) $ / shares in Units, $ in Thousands 3 Months Ended 9 Months Ended Sep. 30, 2024 Sep. 30, 2023 Sep. 30, 2024 Sep. 30, 2023 EARNINGS PER SHARE [Abstract] Â Â Â Â Net income $ 11,212 $ 13,494 $ 33,220 $ 52,421 Weighted average common shares outstanding - basic (in shares) 16,386,079 16,842,594 16,413,685 16,978,499 Effect of dilutive securities [Abstract] Â Â Â Â Stock-based compensation awards (in shares) 670,880 511,588 565,753 462,402 Weighted average common shares outstanding - diluted (in shares) 17,056,959 17,354,182 16,979,438 17,440,901 Basic earnings per share (in dollars per share) $ 0.68 $ 0.8 $ 2.02 $ 3.09 Diluted earnings per share (in dollars per share) $ 0.66 $ 0.78 $ 1.96 $ 3.01 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 - DefinitionAdditional shares included in the calculation of diluted EPS as a result of the potentially dilutive effect of share based payment arrangements using the treasury stock method. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480454/718-10-45-1Reference 2: 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 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 22 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-22Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 23 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-23Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 28A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-28A + Details Name: us-gaap_IncrementalCommonSharesAttributableToShareBasedPaymentArrangements Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType 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 - ReferencesNo definition available. + Details Name: us-gaap_WeightedAverageNumberDilutedSharesOutstandingAdjustmentAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na 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 76 R63.htm IDEA: XBRL DOCUMENT v3.24.3 FAIR VALUE DISCLOSURES, Assets (Liabilities) Measured at Fair Value on Recurring and Non-Recurring Basis (Details) - USD ($) $ in Thousands Sep. 30, 2024 Jun. 30, 2024 Dec. 31, 2023 Sep. 30, 2023 Jun. 30, 2023 Dec. 31, 2022 Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale $ 606,889 Â $ 622,762 Â Â Â Mortgage servicing rights 24,573 $ 26,426 26,569 $ 27,749 $ 26,658 $ 27,474 State and Municipal [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 180,924 Â 180,575 Â Â Â Residential Mortgage-backed Securities [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 287,745 Â 300,704 Â Â Â Commercial Mortgage-backed Securities [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 42,295 Â 41,748 Â Â Â Commercial Collateralized Mortgage Obligations [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 68,885 Â 71,930 Â Â Â Other Securities [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 11,185 Â 10,765 Â Â Â Recurring [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Asset-backed and other amortizing securities 15,855 Â 17,040 Â Â Â Loans held for sale (mandatory) 9,490 Â 6,615 Â Â Â Mortgage servicing rights 24,573 Â 26,569 Â Â Â Asset derivatives $ 13,600 Â $ 17,230 Â Â Â Derivative Asset, Statement of Financial Position [Extensible Enumeration] Other assets Â Other assets Â Â Â Liability derivatives $ (102) Â $ (432) Â Â Â Derivative Liability, Statement of Financial Position [Extensible Enumeration] Accrued expenses and other liabilities Â Accrued expenses and other liabilities Â Â Â Recurring [Member] | State and Municipal [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale $ 180,924 Â $ 180,575 Â Â Â Recurring [Member] | Residential Mortgage-backed Securities [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 287,745 Â 300,704 Â Â Â Recurring [Member] | Commercial Mortgage-backed Securities [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 42,295 Â 41,748 Â Â Â Recurring [Member] | Commercial Collateralized Mortgage Obligations [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 68,885 Â 71,930 Â Â Â Recurring [Member] | Other Securities [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 11,185 Â 10,765 Â Â Â Recurring [Member] | Level 1 [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Asset-backed and other amortizing securities 0 Â 0 Â Â Â Loans held for sale (mandatory) 0 Â 0 Â Â Â Mortgage servicing rights 0 Â 0 Â Â Â Asset derivatives 0 Â 0 Â Â Â Liability derivatives 0 Â 0 Â Â Â Recurring [Member] | Level 1 [Member] | State and Municipal [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 0 Â 0 Â Â Â Recurring [Member] | Level 1 [Member] | Residential Mortgage-backed Securities [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 0 Â 0 Â Â Â Recurring [Member] | Level 1 [Member] | Commercial Mortgage-backed Securities [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 0 Â 0 Â Â Â Recurring [Member] | Level 1 [Member] | Commercial Collateralized Mortgage Obligations [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 0 Â 0 Â Â Â Recurring [Member] | Level 1 [Member] | Other Securities [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 0 Â 0 Â Â Â Recurring [Member] | Level 2 [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Asset-backed and other amortizing securities 15,855 Â 17,040 Â Â Â Loans held for sale (mandatory) 9,490 Â 6,615 Â Â Â Mortgage servicing rights 0 Â 0 Â Â Â Asset derivatives 13,600 Â 17,230 Â Â Â Liability derivatives (102) Â (432) Â Â Â Recurring [Member] | Level 2 [Member] | State and Municipal [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 180,924 Â 180,575 Â Â Â Recurring [Member] | Level 2 [Member] | Residential Mortgage-backed Securities [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 287,745 Â 300,704 Â Â Â Recurring [Member] | Level 2 [Member] | Commercial Mortgage-backed Securities [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 42,295 Â 41,748 Â Â Â Recurring [Member] | Level 2 [Member] | Commercial Collateralized Mortgage Obligations [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 68,885 Â 71,930 Â Â Â Recurring [Member] | Level 2 [Member] | Other Securities [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 11,185 Â 10,765 Â Â Â Recurring [Member] | Level 3 [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Asset-backed and other amortizing securities 0 Â 0 Â Â Â Loans held for sale (mandatory) 0 Â 0 Â Â Â Mortgage servicing rights 24,573 Â 26,569 Â Â Â Asset derivatives 0 Â 0 Â Â Â Liability derivatives 0 Â 0 Â Â Â Recurring [Member] | Level 3 [Member] | State and Municipal [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 0 Â 0 Â Â Â Recurring [Member] | Level 3 [Member] | Residential Mortgage-backed Securities [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 0 Â 0 Â Â Â Recurring [Member] | Level 3 [Member] | Commercial Mortgage-backed Securities [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 0 Â 0 Â Â Â Recurring [Member] | Level 3 [Member] | Commercial Collateralized Mortgage Obligations [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 0 Â 0 Â Â Â Recurring [Member] | Level 3 [Member] | Other Securities [Member] Â Â Â Â Â Â Securities available for sale [Abstract] Â Â Â Â Â Â Securities available for sale 0 Â 0 Â Â Â Non-recurring [Member] Â Â Â Â Â Â Assets measured at fair value on a non-recurring basis [Abstract] Â Â Â Â Â Â Loans held for investment 20,905 Â 1,482 Â Â Â Non-recurring [Member] | Level 1 [Member] Â Â Â Â Â Â Assets measured at fair value on a non-recurring basis [Abstract] Â Â Â Â Â Â Loans held for investment 0 Â 0 Â Â Â Non-recurring [Member] | Level 2 [Member] Â Â Â Â Â Â Assets measured at fair value on a non-recurring basis [Abstract] Â Â Â Â Â Â Loans held for investment 0 Â 0 Â Â Â Non-recurring [Member] | Level 3 [Member] Â Â Â Â Â Â Assets measured at fair value on a non-recurring basis [Abstract] Â Â Â Â Â Â Loans held for investment $ 20,905 Â $ 1,482 Â Â Â X - DefinitionFair value portion of asset-backed and other amortizing securities. + ReferencesNo definition available. + Details Name: spfi_AssetBackedAndOtherAmortizingSecuritiesFairValueDisclosure Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: spfi_FairValueOfAssetsMeasuredOnNonRecurringBasisAbstract Namespace Prefix: spfi_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionFair value portion of loans held-for-sale under mandatory commitments including, but not limited to, mortgage loans and finance receivables. + ReferencesNo definition available. + Details Name: spfi_LoansHeldForSaleMandatoryFairValueDisclosure Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_AvailableForSaleSecuritiesAbstract 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 - DefinitionIndicates line item in statement of financial position that includes derivative asset. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4A -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-4A + Details Name: us-gaap_DerivativeAssetStatementOfFinancialPositionExtensibleEnumeration Namespace Prefix: us-gaap_ Data Type: enum2:enumerationSetItemType Balance Type: na Period Type: instant X - DefinitionFair value, after the 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 not subject to a master netting arrangement and not elected to be offset. + 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 (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 7: 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 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-3Reference 9: 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 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (e) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-6Reference 11: http://www.xbrl.org/2003/role/exampleRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 55 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477439/946-210-55-1Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-6Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-6Reference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-6Reference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-1Reference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-1Reference 17: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-1Reference 18: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-1Reference 19: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-6Reference 20: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-6Reference 21: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(3)(c)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 22: 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 H)(Footnote 7)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5CReference 23: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(3)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 24: 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 25: 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 H)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5CReference 26: 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 E)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5AReference 27: 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 E)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5BReference 28: 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 E)(Footnote 4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5BReference 29: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483466/210-20-50-3Reference 30: 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 31: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483444/210-20-55-10Reference 32: 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_DerivativeAssets Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value, after the 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 not subject to a master netting arrangement and not elected to be offset. + 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/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 4: 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 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/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-3Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (e) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-6Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-6Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-6Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-6Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-1Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-1Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-1Reference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-1Reference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-6Reference 16: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-6Reference 17: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(9)(e)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 18: 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 H)(Footnote 7)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5CReference 19: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(9)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 20: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(9)(d)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 21: 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 G)(Footnote 8)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5Reference 22: 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 H)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5CReference 23: 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 G)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5Reference 24: 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 E)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5AReference 25: 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 E)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5BReference 26: 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 E)(Footnote 4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5BReference 27: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483466/210-20-50-3Reference 28: 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 29: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483444/210-20-55-10Reference 30: 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_DerivativeLiabilities 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 derivative liability. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4A -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-4A + Details Name: us-gaap_DerivativeLiabilityStatementOfFinancialPositionExtensibleEnumeration Namespace Prefix: us-gaap_ Data Type: enum2:enumerationSetItemType Balance Type: na 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 - DefinitionFair value of an asset representing net future revenue from contractually specified servicing fees, late charges, and other ancillary revenues, in excess of future costs related to servicing arrangements. + 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 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-3Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481260/860-50-45-2Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481260/860-50-45-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481260/860-50-45-2 + Details Name: us-gaap_ServicingAssetAtFairValueAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant 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=us-gaap_CommercialMortgageBackedSecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_CollateralizedMortgageObligationsMember 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: X - Details Name: us-gaap_FairValueByMeasurementFrequencyAxis=us-gaap_FairValueMeasurementsRecurringMember 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: X - Details Name: us-gaap_FairValueByMeasurementFrequencyAxis=us-gaap_FairValueMeasurementsNonrecurringMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 77 R64.htm IDEA: XBRL DOCUMENT v3.24.3 FAIR VALUE DISCLOSURES, Fair Values of Assets Recorded on a Recurring Basis (Details) - USD ($) $ in Thousands 3 Months Ended 9 Months Ended 12 Months Ended Sep. 30, 2024 Sep. 30, 2023 Sep. 30, 2024 Sep. 30, 2023 Dec. 31, 2023 Fair Values of Assets Recorded on a Recurring Basis for which the Fair Value Option has been Elected [Abstract] Â Â Â Â Â Â Aggregate fair value of loans held for sale for mandatory delivery $ 9,490 Â $ 9,490 Â $ 6,615 Recurring [Member] Â Â Â Â Â Â Fair Values of Assets Recorded on a Recurring Basis for which the Fair Value Option has been Elected [Abstract] Â Â Â Â Â Â Gains or losses recorded attributable to changes in instrument-specific credit risk Â Â 0 Â 0 Aggregate fair value of loans held for sale for mandatory delivery 9,500 Â 9,500 Â 6,600 Aggregate fair value of unpaid principal balance 9,300 Â 9,300 Â 6,400 Fair value and unpaid principal balance difference amount 216 Â 216 Â 190 Loans held for sale for mandatory delivery designated as nonaccrual 0 Â 0 Â 0 Loans held for sale for mandatory delivery 90 days or more past due 0 Â 0

Â $ 0 Impact of fair value options on noninterest income for loans held for sale for mandatory delivery $ 94 $ 330 $ (246) $ 78 Â X - DefinitionFair value portion of aggregate unpaid principal balance of loans held-for-sale including, but not limited to, mortgage loans and finance receivables. + ReferencesNo definition available. + Details Name: spfi_LoansHeldForSaleAggregateUnpaidPrincipalBalanceFairValueDisclosure Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFor each line item in the statement of financial position, the amounts of gains and losses from fair value changes included in earnings. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 825 -SubTopic 10 -Section 50 -Paragraph 30 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-30 + Details Name: us-gaap_FairValueOptionChangesInFairValueGainLoss1 Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThis item represents the estimated amount of gains or losses included in earnings during the period attributable to changes in instrument-specific credit risk arising from loans and other receivables held as assets. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 825 -SubTopic 10 -Section 50 -Paragraph 30 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-30 + Details Name: us-gaap_FairValueOptionCreditRiskGainsLossesOnAssets Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThis item represents the aggregate fair value of loans held as assets that are 90 days or more past due for which the fair value option has been elected. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 825 -SubTopic 10 -Section 50 -Paragraph 28 -Subparagraph (e)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-28 + Details Name: us-gaap_FairValueOptionLoansHeldAsAssets90DaysOrMorePastDue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_FairValueOptionLoansHeldAsAssetsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThis item represents the aggregate fair value of loans held as assets that are in nonaccrual status for which the fair value option has been elected, if the entity's policy is to recognize interest income separately from other changes in fair value. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 825 -SubTopic 10 -Section 50 -Paragraph 28 -Subparagraph (e)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-28 + Details Name: us-gaap_FairValueOptionLoansHeldAsAssetsAggregateAmountInNonaccrualStatus Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFor loans held as assets for which the fair value option has been elected, this item represents the difference between the aggregate fair value and the aggregate unpaid principal balance of those loans that are 90 days or more past due, in nonaccrual status, or both. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 825 -SubTopic 10 -Section 50 -Paragraph 28 -Subparagraph (e)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-28 + Details Name: us-gaap_FairValueOptionLoansHeldAsAssetsAggregateDifference Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value portion of loans held-for-sale including, but not limited to, mortgage loans and finance receivables. + 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/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 4: 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 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/1943274/2147482106/820-10-50-2 + Details Name: us-gaap_LoansHeldForSaleFairValueDisclosure Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - Details Name: us-gaap_FairValueByMeasurementFrequencyAxis=us-gaap_FairValueMeasurementsRecurringMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 78 R65.htm IDEA: XBRL DOCUMENT v3.24.3 FAIR VALUE DISCLOSURES, Quantitative Information about Recurring and Non-Recurring Level 3 Fair Value Measurements (Details) $ in Thousands Sep. 30, 2024 USD ($) Jun. 30, 2024 USD ($) Dec. 31, 2023 USD ($) Sep. 30, 2023 USD ($) Jun. 30, 2023 USD ($) Dec. 31, 2022 USD ($) Fair Value Measurement Inputs and Valuation Techniques [Abstract] Â Â Â Â Â Â Â Â Mortgage servicing rights $ 24,573 $ 26,426 $ 26,569 $ 27,749 $ 26,658 $ 27,474 Non-recurring [Member] Â Â Â Â Â Â Â Fair Value Measurement Inputs and Valuation Techniques [Abstract] Â Â Â Â Â Â Â Loans held for investment 20,905 Â 1,482 Â Â Â Non-recurring [Member] | Third Party Appraisals or Inspections [Member] Â Â Â Â Â Â Â Fair Value Measurement Inputs and Valuation Techniques [Abstract] Â Â Â Â Â Â Â Loans held for investment $ 20,905 Â $ 1,482 Â Â Â Non-recurring [Member] | Third Party Appraisals or Inspections [Member] | Collateral Discounts and Selling Costs [Member] Â Â Â Â Â Â Â Fair Value Measurement Inputs and Valuation Techniques [Abstract] Â Â Â Â Â Â Â Loans held for investment, measurement input 0.20 Â Â Â Â Â Non-recurring [Member] | Third Party Appraisals or Inspections [Member] | Collateral Discounts and Selling Costs [Member] | Minimum [Member] Â Â Â Â Â Â Â Fair Value Measurement Inputs and Valuation Techniques [Abstract] Â Â Â Â Â Â Â Loans held for investment, measurement input Â Â 0.20 Â Â Â Non-recurring [Member] | Third Party Appraisals or Inspections [Member] | Collateral Discounts and Selling Costs [Member] | Maximum [Member] Â Â Â Â Â Â Â Fair Value Measurement Inputs and Valuation Techniques [Abstract] Â Â Â Â Â Â Â Loans held for investment, measurement input Â Â 1 Â Â Â Recurring [Member] Â Â Â Â Â Â Â Fair Value Measurement Inputs and Valuation Techniques [Abstract] Â Â Â Â Â Â Â Mortgage servicing rights $ 24,573 Â $ 26,569 Â Â Â Recurring [Member] | Discounted Cash Flows [Member] Â Â Â Â Â Â Â Fair Value Measurement Inputs and Valuation Techniques [Abstract] Â Â Â Â Â Â Â Mortgage servicing rights $ 24,573 Â $ 26,569 Â Â Â Recurring [Member] | Discounted Cash Flows [Member] | Constant Prepayment Rate [Member] Â Â Â Â Â Â Â Fair Value Measurement Inputs and Valuation Techniques [Abstract] Â Â Â Â Â Â Â Mortgage servicing rights, measurement input 0.086 Â 0.0746 Â Â Â Recurring [Member] | Discounted Cash Flows [Member] | Discount Rate [Member] Â Â Â Â Â Â Â Fair Value Measurement Inputs and Valuation Techniques [Abstract] Â Â Â Â Â Â Â Mortgage servicing rights, measurement input 0.1017 Â 0.1066 Â Â Â X - DefinitionValue of input used to measure loans held for investment by financial institution. + ReferencesNo definition available. + Details Name: spfi_LoansHeldForInvestmentMeasurementInput Namespace Prefix: spfi_ Data Type: xbrli:decimalItemType Balance Type: na 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 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 - DefinitionFair value of an asset representing net future revenue from contractually specified servicing fees, late charges, and other ancillary revenues, in excess of future costs related to servicing arrangements. + 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 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481229/860-50-50-3Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481260/860-50-45-2Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481260/860-50-45-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 860 -SubTopic 50 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481260/860-50-45-2 + Details Name: us-gaap_ServicingAssetAtFairValueAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionValue of input used to measure servicing asset. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -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/2003/role/disclosureRef -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 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2 + Details Name: us-gaap_ServicingAssetMeasurementInput Namespace Prefix: us-gaap_ Data Type: xbrli:decimalItemType Balance Type: na Period Type: instant X - Details Name: us-gaap_FairValueByMeasurementFrequencyAxis=us-gaap_FairValueMeasurementsNonrecurringMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_ValuationTechniqueAxis=spfi_ThirdPartyAppraisalsOrInspectionsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_MeasurementInputTypeAxis=spfi_CollateralDiscountsAndSellingCostsMember 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_FairValueByMeasurementFrequencyAxis=us-gaap_FairValueMeasurementsRecurringMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_ValuationTechniqueAxis=us-gaap_ValuationTechniqueDiscountedCashFlowMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_MeasurementInputTypeAxis=us-gaap_MeasurementInputConstantPrepaymentRateMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_MeasurementInputTypeAxis=us-gaap_MeasurementInputDiscountRateMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 79 R66.htm IDEA: XBRL DOCUMENT v3.24.3 FAIR VALUE DISCLOSURES, Estimated Fair Values, and Related Carrying Amounts (Details) - USD ($) $ in Thousands Sep. 30, 2024 Dec. 31, 2023 Carrying Amount [Member] Â Â Financial assets [Abstract] Â Â Cash and cash equivalents $ 471,167 $ 330,158 Loans held for investment, net 2,994,489 2,971,797 Loans held for sale (best efforts) 1,899 7,884 Accrued interest receivable 19,155 20,881 Financial liabilities [Abstract] Â Â Deposits 3,719,360 3,626,153 Accrued interest payable 4,603 5,057 Junior subordinated deferrable interest debentures 46,393 46,393 Subordinated debt 63,914 63,775 Fair Value [Member] Â Â Financial assets [Abstract] Â Â Cash and cash equivalents 471,167 330,158 Loans held for investment, net 2,903,905 2,848,536 Loans held for sale (best efforts) 1,945 7,977 Accrued interest receivable 19,155 20,881 Financial liabilities [Abstract] Â Â Deposits 3,719,388 3,625,321 Accrued interest payable 4,603 5,057 Junior subordinated deferrable interest debentures 33,740 33,098 Subordinated debt 59,174 57,497 Level 1 [Member] | Fair Value [Member] Â Â Financial assets [Abstract] Â Â Cash and cash equivalents 471,167 330,158 Loans held for investment, net 0 0 Loans held for sale (best efforts) 0 0 Accrued interest receivable 0 0 Financial liabilities [Abstract] Â Â Deposits 0 0 Accrued interest payable 0 0 Junior subordinated deferrable interest debentures 0 0 Subordinated debt 0 0 Level 2 [Member] | Fair Value [Member] Â Â Financial assets [Abstract] Â Â Cash and cash equivalents 0 0 Loans held for investment, net 0 0 Loans held for sale (best efforts) 1,945 7,977 Accrued interest receivable 19,155 20,881 Financial liabilities [Abstract] Â Â Deposits 3,719,388 3,625,321 Accrued interest payable 4,603 5,057 Junior subordinated deferrable interest debentures 33,740 33,098 Subordinated debt 59,174 57,497 Level 3 [Member] | Fair Value [Member] Â Â Financial assets [Abstract] Â Â Cash and cash equivalents 0 0 Loans held for investment, net 2,903,905 2,848,536 Loans held for sale (best efforts) 0 0 Accrued interest receivable 0 0 Financial liabilities [Abstract] Â Â Deposits 0 0 Accrued interest payable 0 0 Junior subordinated deferrable interest debentures 0 0 Subordinated debt $ 0 $ 0 X - DefinitionFair value portion of interest earned but not received. + ReferencesNo definition available. + Details Name: spfi_InterestReceivableFairValueDisclosure Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value portion of junior subordinated deferrable interest debentures. + ReferencesNo definition available. + Details Name: spfi_JuniorSubordinatedDeferrableInterestDebenturesFairValueDisclosure Namespace Prefix: spfi_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionFair value portion of loans held-for-sale under best efforts contract, including, but not limited to, mortgage loans and finance receivables. + ReferencesNo definition available. + Details Name: spfi_LoansHeldForSaleBestEffortsFairValueDisclosure Namespace Prefix: spfi_ 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 - 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 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 - 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 - ReferencesNo definition available. + Details Name: us-gaap_FinancialInstrumentsFinancialAssetsBalanceSheetGroupingsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_FinancialLiabilitiesFairValueDisclosureAbstract Namespace Prefix:

us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration 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 80 R67.htm IDEA: XBRL DOCUMENT v3.24.3 IMMATERIAL CORRECTION OF PRIOR PERIOD ERROR (Details) - USD ($) $ in Thousands 9 Months Ended Sep. 30, 2024 Sep. 30, 2023 Corrected Consolidated Statement of Cash Flows[Abstract] Â Â Proceeds from sales of loans held for sale $ 235,525 $ 279,993 Loans originated for sale $ (224,947) (261,936) As Reported [Member] Â Â Corrected Consolidated Statement of Cash Flows[Abstract] Â Â Proceeds from sales of loans held for sale Â 339,220 Loans originated for sale Â (321,163) Immaterial Correction [Member] Â Â Corrected Consolidated Statement of Cash Flows[Abstract] Â Â Proceeds from sales of loans held for sale Â (59,227) Loans originated for sale Â $ 59,227 X - ReferencesNo definition available. + Details Name: spfi_ErrorCorrectionsAndPriorPeriodAdjustmentsAbstract Namespace Prefix: spfi_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe amount of cash paid for the origination of mortgages that are held for sale. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 21 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-21Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 25 -Subparagraph (g) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-25 + Details Name: us-gaap_PaymentsForOriginationOfMortgageLoansHeldForSale Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThe cash inflow resulting from the sale of loans classified as held-for-sale, including proceeds from loans sold through mortgage securitization. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 16 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-16Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 21 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-21 + Details Name: us-gaap_ProceedsFromSaleOfLoansHeldForSale Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - Details Name: srt_RestatementAxis=srt_ScenarioPreviouslyReportedMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_RestatementAxis=srt_RevisionOfPriorPeriodErrorCorrectionAdjustmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 81 R68.htm IDEA: XBRL DOCUMENT v3.24.3 SUBSEQUENT EVENTS (Details) - $ / shares 3 Months Ended 9 Months Ended Oct. 16, 2024 Sep. 30, 2024 Sep. 30, 2023 Sep. 30, 2024 Sep. 30, 2023 Dividend Declaration [Abstract] Â Â Â Â Â Â Dividends declared per share (in dollars per share) Â $ 0.14 $ 0.13 $ 0.41 $ 0.39 Subsequent Event [Member] | Dividend Declared Q3 2024 [Member] Â Â Â Â Â Â Dividend Declaration [Abstract] Â Â Â Â Â Â Dividends declared date Oct. 16, 2024 Â Â Â Â Â Â Dividends declared per share (in dollars per share) $ 0.15 Â Â Â Â Â Â Dividends payable date Nov. 12, 2024 Â Â Â Â Â Â Dividends record date Oct. 28, 2024 Â Â Â Â Â Â 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 509 -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_SubsequentEventTypeAxis=us-gaap_SubsequentEventMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_DividendsAxis=spfi_O2024Q3DividendsMember Namespace Prefix: Data Type: na Balance Type: Period Type: EXCEL 82 Financial_Report.xlsx IDEA: XBRL DOCUMENT begin 644 Financial_Report.xlsx M4$L#!!0 (_/F!9ED'04UB@0 +$ 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 " #Y@699PF;3O>\ K @ $0 &1O8U!R;W!S+V-O&ULS9+/ M3L,P#(=?!>7>NFG'#E&7"]-.("$Q" <0M2KPMHOFCQ*C=V].6K1."!^ 8^Y?/ MGR6W.@H=CZG#&1Q7PWN,YGH>.&G8BB ,CZA$[ED/ M=42HJVH-#DD910HF81$?(I.MT4(G5!32!6_T@H^?J9MA1@-VZ-!3!EYR8'*: M&,]#U\(- ,,$(D\O?!30+<:[^B9T[P"()(=LEU?=]V3=S;MR!P]O3X\N\;F%] M)N4UCK^R%72.N&'7R:_-PW:_8[*NZE7!>5&M]S47_%XTJ_?)]8??3=@%8P_V M'QM?!64+O^Y"?@%02P,$% @ ^8%F69E&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$U=!)KF(M/+Y;,7\VMX^9<_I.ATR@6XP&U@@?\YOI^1.6HCA5,+$P&IG/U9K MQ]'22(""R7V4!;I)]J//3%0@R#3LZG5C.=GSVQ.V? C,K:=#1M&N#C\7@XMLO2 MBW A(5M>5 TR M6'!VULS2 Y9>*?IUE!K9';O=05SP6.XYB1'^QL4$UFG2&98T1G*=D 4. #?$ MT4Q0?*]!MHK@PI+27)#6SRFU4!H(FLB!]4>"(<7K;YH] M5Z%82=J$^!!&&N*<<^9ST6S[!Z5&T?95O-RCEU@5 9<8WS2J-2S%UGB5P/&M MG#P=$Q+-E L&08:7)"82J3E^34@3_BNEVOZKR2.FJW"$2M"/F(9 M-AIRM1:!MG&IA&!:$L;1>$[2M!'\6:PUDSY@R.S-D77.UI$.$9)>-T(^8LZ+ MD!& 'H8X2IKMHG%8!/V>7L-)P>B"RV;]N'Z&U3-L+([W1]072N0/]< Z3(T M!Z.:60F]A%9JGZJ'-#ZH'C(*!?&Y'C[E>G@*-Y;&O%"N@GL!]':-*K^(+ M.7\N?<^[![GT/:'2MSAD6R4)RU3393>* M$IY"&VII4_5*E=?EK[DNH@;Y.FOH70^+,_Y/%_GM,T+,T.WF)&Y M"M-2D&_#^>G%>!KB.=D$N7V85VWGV-'1^^?!4;"C[SR6'<>(\J(A[J&&F,_# M0X=Y>U^89Y7&4#04;6RL)"Q&MV"XU_$L%.!D8"V@!X.O40+R4E5@,5O& RN0 MHGQ,C$7H<.>77%_CT9+CVZ9EM6ZO*7<9;2)2.<)IF!-GJ\K>9;'151W/55OR ML+YJ/;05QR MB+4]P(GPP13A8+$DACE!>F2J+S&5.^YRM)Q%4XOT4SMA*7&+SC MYL=Q3E.X$G:V#P(RN;LYJ7IE,6>F\M\M# DL6XA9&N)-7>W5YYNTB42%(JP# 4A M%W+C[^^3:G>,U_HL@6V$5#)DU1?*0XG!/3-R0]A4)?.NVB8+A=OB5,V[&KXF M8$O#>FZ=+2?_VU[4/;07/4;SHYG@'K.' MYA,L0Z1^P7V*BH 1JV*^NJ]/^26<.[1[\8$@F_S6VZ3VW> ,? -2K6J5D*Q$_ M2P=\'Y(&8XQ;]#1?CQ1BK::QK<;:,0QY@%CS#*%F.-^'19H:,]6+K#F-"F]! MU4#E/]O4#6CV#30,9FV-J/D3@H\W/[O#;#"Q([A[8N_ 5!+ P04 M" #Y@699-AG9S>X% #*'P & 'AL+W=OLV\8SCW;29[F:]<7J??!!MID C1C8-TM97J*5T)HT[,PZ0UNLJO3=7H2F8Z"A,Q523-XIBK MEQL1R>UUB[;V%Q["Y4J,"\[H:LV78B;TK^NI@C.G= G"6*1I*!.BQ.*Z-:;O M)IYG!/D=OX5BFQX<$X,RE_+)G-P%URW7E$A$PM?&@L. C9B(*#).4(Y_=Z:M M\IE&>'B\=[_-X0%FSE,QD='O8:!7UZU!BP1BP;-(/\CMSV('U#5^OHS2_"_9 M%O=V.BWB9ZF6\4X,)8C#I/C/GWC<5<2AP:P1L)V0!+3N"=Y.D-><4Y0LQWK/ M-1]=*;DERMP-;N8@KYM<#31A8IIQIA7\&H).C]Y+/X-6T80G ?F0Z%" D+ND MZ!ZFFMLD77$ETBM'P].,QO%WSC>%,ZMQ'I)/,M&K%%P#$;S6.U#*LJAL7]0; MAAK.Q/J2>.X%82[K6,HSP>7WIUI! M9_S'5D.%0\?N8$;HNW3-?7'=@B&8"K41K=%WW]">^Z,-[RN9O8+ME+ =S+WJ M)H\O:V$CQ>74;7^Q(:&JADC=$JF+EFD,/$'.=!OQI8T)UR]XE-J]8H+*&D+U M2JC>:>WT)>-*"Q6]D >QEDK;^' KK3(K'JIJB-!>=8V(JAKR4;=ZM[K_BW#7:VL9C]A]\6R(N*@IXT%^ MH">[^]&12'<)>'AOHIYXA9[9R*ZYI"L@J2H>7:!:/;,!+D/HOG0EGA #(H7Z2GCB MASRZ@$SI7UJYSY%J:!5K*!Y,=MP3Z, *!N@=1-5G\HMXL9+C5BZT+^UYO=[MRGF.J$.KK$/QL/(F>U\J&)MYMK\@,PWO$R(5F<@,*@#J00;V1L?='_^P(\C M"-$J"5$\O^R0'_DSN0N@?<-%Z!??-,@(QBW[W3;K=#V/N5;>: M'>\X",]O=@?D(]P'_FIIRVUC8X(;-66OXA+% M$\Y;]KS,T*\? Y3:Q0LZE:F&"?JO<%T[21UQ[\;M^Z;'". ,6J ,7PS)/W MU;$2O!X,-QBX/2O6.2(3JR(3P]/.1YDGWI5,L,ATQ*0_9.T^=:V?+KBT*5^5 MF!@>=!Y##6%0+@AEW\]_(#/A9PI:T@J).TUD',- ;::9ARKD@W])+UR5K^!3: M\"@39"U4L01GK8-SI"=6I2>&1QZ(_$&8+,GL)9[+R{J.&\RFMW=6KG.D)5:E M)8;GF7UCD@_/_HHG2U&;AH\8W8$G[\?6E2]W K)^Y8QWF. ,2J ,1. M"D#F Q72/&2"153VN0CW&?N^ LP" HS*^LY,A"K,A [*0/-8AY%Y"9+X>?4 MWF-QG]K%!ES7D,^KHH]W4O3Y$ NU-$/R)W" ;VIX3:QY8FW4(X9U*[FXK"EG M%7P\/+?L.9\/EXZ*)3(K9,.E(US7E++*0=Y)2T>SE8#>BK4A;E./=XX8Y!UL M@IVTKV8I?[$S=#-"616(#4O>S#XU6Q M<5R<:+G.]U[G4FL9YX+WR2=TMM+DRF9RM^)V9"?U[=U' VV&QVCI%Q9: [4O3EYFY^/ J-(%"+39@H.?Q[$I2@*,Q/H^+*9 M=+2]IQFX>_P\'Y^=\^#,G#?B4A7_REPOST?)"._5BP=M"?U*/;\3&H=#,EZFB MZ?Y'CQO;8(2RMM&JW P&!:6LUG_YTV8A=@9@-C" ; :0EPZ@FP&T\ M62)X6"AO!5K4JH1@K^Z=CVX]4=1-9';]PS0*D@C6^6'7&8<520C>6NVI9%N5 MS*OR;:4%^*Z/YX+7LKJ##;A2C=2-B;=!P>LYPQTI# *;3,2Q93&;LGA M5G+XLH7-S('XTLH'7HA*.Y6&MM(8XR@^4&J41K@,'$KC;9*(Z_2F6^PXJQ-'5[GVR]3[['>UD]P*X 6FJ7SL0.EX#& M- X/E+KL,,,A=6M-MUI3K]:+ MC/]VP=3%DM6>(PJX5SGS81[&21-&;-"PFD8XS@=R#5XA\ [8 MO]995K<*0X/ \-A1H(D&4CFN,E.+ M4IHP,#O0I,:5?WV))2.DE!R2QV4!G$PH+8G)/8C\C7PY5@]5K"\A5P(6..F MK4U<.[522T0<1LR*!(<9"W?0M*^UYR3V@_(OI?)'611.:3;H<$JQ]="_9;8O MK>=NQAB/PW?]UK?06." M3*4E,U-LU*;$=U>S-N,("V,K,AUF41@-:>U1B/TLO!(+44->19H_K1=U>$T= M.$IL9KO,4H8'2(![;&$_MS[J)3!V_=R=\FP&L2"EECR'64S3H9S?DPK[476K M-"]\\FS8,*@0H] 2Z# D 8O3@14D/99(X.U%KC85[ZFS'?$B[;O[D9\TV[ZG M/;03['#IL0ITF82B0U# M+94.PRC$:3A0+I,>7\2/KW5L/S=,3I$VC&@,.3^R1#H,(Q(-5HJDYQ;Q<^NY M? A%/*U$]5P;J2QJ%Y'-9=/V)4R-JX@EL27=88;I4.M$>JH1/J5F[5S5N:RX M!O6YF#N3+[%1%=$4'S:B3K,X'B OZ9%&_$C[NZVD:97VI1IT=*W>MF8$^5"& MM?7 0ML08^#%(>N^:;;O1,\ZXF?=.HR_%0PVOJ Q8R$][*1=AE"&1_$ DTE/ M.I)X_1,J^Q^J8I8WYVS?])L^U[W "5^@%ZJLH2>KC'. MC]$1@D"M.+/[?<*MG&SY+48F^8["+I_ZRNPTUN]5+7\3^1_(!R-:0(-/(F[M! "G#,?C($V1;!J3'[JTT.H&2LGY- @2U5!F*^XS()EA3*^DA#VSK=Q=B^9QM1Z9>0TP\&0V![2U _I3T)S M:5HB8! @^L[]QM!&+X EMDIYEQT+2330#M$>T=2/:,!*6[9%E_'6-,E4"1M@ M:;XO/(CN;813N$WC8T9VZ^'-<(==B*-X2/C.6]F70+MQY!*G7)O+C%%,K'5V MV 4QQD-R>WQ3/[ZMY-QMP1?+9]8[8W=U[3)T5M>3G0\=YBO3>U[?0=N."K& MD<%)#$M0KS_&PO=V]R:W-H965T&ULK59K3]LP%/TK5H8VD!AY-GVLC53:3B QJ ALGTURVU@X<68[+>S7 MSW9*U$(H()$/B1_W')_C*_MFN&;\7F0 $CWDM! C*Y.R'-BV2#+(L3AA)11J M9L%XCJ7]\J4M2@XX-:"L".AB5>0@SRMIQSU;,;EI3D4 C'"L1A,;+&[F#2T_$FX#>! MM=AJ(^WDCK%[W3E/1Y:C!0&%1&H&K#XKF "EFDC)^+OAM)HE-7"[_<3^TWA7 M7NZP@ FC?T@JLY'5LU *"UQ1>7@;@/=>@+\!^,9HKV75&,H3Y#O'R'.\ MH 4^O^?0J+@KH'[NW!;^6\VP6LVP3-_BM\XSA6?MMLU+B@':=/V$"4.(&1 MI8Z0 +X"*_KZQ0V='VVF/HELQZ+?6/3WL4<7#! <"94!3I(X^$IC",5I@PM$* MTPK:O->$H2'4E\$JZ@=]9VBOMCV]# I#M],$[6@-&JW!WG3$DB7W&:,I[$Q8GJL[36CCQZC$FZR@0W7,4D8IY@*5 MH-*6J1-YU+85G1=Y<)]E:E_$CNBP$1U^0+21)A"N9,8X^0>I$5^/MBJNR3M; M>GRG?IX)?T?@COYNH[_[=(#"U0EEK++50)4S.Z]'NPQUD66O)(,R7WZ&\G"LJ=; M8[CS&\#F/RWU//3\ND>Z>"[*[]5"ZYK\6&9Y=7FRJ.O5^6A431=ZJ:JS8J5S M\Y]Y42Y5;3Z6CZ-J56HU:QLMLQ'S/'^T5&E^=%<^7)_3DY8MOZ>.B;KX875VLU*.>Z/K/U5UI/HVV5F;I4N=56N2D MU//+DX_T/)&B:=_J_DKU<[7S-VE<>2B*[\'Z]GEB=?EQD?TKG=6+RY/PA,ST7*VS^EOQ M_(?N')*-O6F15>U/\MQIO1,R75=UL>P:FSM8IOGFM_K1=<1. V,';\"Z!LQN M(8:*X!?^T51-= O/8*LFO0NC[:^-YV7*QJ=751%L^D;-3&6O-'V_MM:]-? M:=Y,E$E=FO^FIEU]-;Z]F=Q^N8X_WBQN'SG:CTQG;'N$O?3()^8T.-&K,*] M#X1Y3"#W,WY]]J-H,\+9;Z'!O? MC06!6V@"W7FU4E-]>6(B6:7+)WUR]>L_J._]AG7N,8W%QS26',G8WC"([3 (ME_6K+X7*JP_-(&3K69H_DKG6Z%K;F/%;,\T>\70EJ?3DQ>AIMY.A2OA,L'U5 M#%544L\+]V4)(F-AX/&M,]CN?58.B?>1$_795JGND+GG#SFG#NFL?B8QI(C M&=L; 7\[KYSSMVK'^HATUCO;QK*W5G&/<^:9(A(,'N.09&Y^\BWIABJ8@$^ MPX*M?X'3OYLB/ZV'?0S -<.=.;UQ$=%P2Q-##1,TLAR$(N[) ?_"K7^AT[_/ M>J9+E9'YVNS+I"JR&3$[M(DAFXA^*J!5V822F5X555I7S3[^H/+O:%P)P0T* MCUN#.49%U.H/*#(Q15JF$J@*/.KA'1)M.R1R3^BB-MV1[N]HF+,1N+A/?6' M;ZB2OF16=(RAB@:1#*R(G" R*8)H8 I0KZ<[[W7M_YA4HL*W\ [&T>*ID>U M%A_56G(L:_NCL1;\RE&9+Z,A#WM$)D0 M@1\.3#O6.\H.Q-9:5V2E?C;1E?RJEJO?2%OMGJBM)8,W$'[P0&[L=>=HJUC,351]JU$..[!DVGR$BZE% [[T14#+!> M@JBXQX<"2P^DU$VD_USG:=$4'/9\GNNR;(=\&V5-/^B\7IL-&=J] M@8A\T!E0Q&*8Q53"8P.=T;,J=8*8O;-TL19U6"(WP(5ONXS(O)!'MM-0%E"/ M :^A3'J,#KG= R)U$^*-KE^SG5* (;SQ@D;!1F32#X'/" QZH91@A6,Z(<.A M9=YC(W5SXUU9/*5MG6QN%L"U+.T)EE150-3'+*=B,""AZ+3P";J&%%Q:JL2 M[(*#[$1[FJ1NG$0&^P-1<_,%6;VQ1R# <<3^((KM/,!F'\P$#2BG@?,#!,QB: M#$U5TLB)6":/2%]1):%..'TS9!W36GQ4:\FQK.U7[WKD94Z(NYH8B^E4D^E" ME8^&0LRT[%(M/ UM?AHC*AH%8!H@*@\0**+BGA\-=$!/H,Q-H-?YD]E_E@:UB7%YF5;-=HR/ M.H1!'E';8R@2<+%#$67084S%AQSNV9.YV?-S.EM/4U7^')[>$!]"N(Y4J4, M[=P"$1D:!PL< # ;R'C29&S3M8SZ!@F.\1!L4PCG@00K1E0R],&0(A5-1H<\[(F1 MO:80F0-N1)U&*H.>#RH&F(RQ (1I*.,BL(M,"2(SV4@XD$/P'LVXNQJYB\JN M@B0 _D'RS-1N5IRH3)5IQPQZN$/SL6=&[F;&V^ETO3)X_'/C_] K=-5L MH1] (KM'B'8<,)YBTUR*FHM3&!41E5JP'7$=E8H"8^,ZYOIL;[\IBKEM*,*'H M!1U1GQ%D"STPWHA*^O:N@JBD9R<:":(2$1,#'O>,R-V,^%65WW7=8&$SV#/] MI+.B'6[4:PSF0'Z J$([F,:(B/G,/@'$5# (8.$3G/1?R UQXO_%6U7;J-D94(;5/O! 1ISX89*3'"*8.A%=UC(7=C89\.=?L+[BV":A(<8&,J(<$Z MABHA;,Y,,!6E W#(>SCD;CC\N%J5*C5HZ'87.X.V2\Z8* 1S&8H".V-,$-%N MO7[?U1X+N1L+OVF5I?_1L[:PN ?$VR=%4-\APH%Q/BB#TL21,*%-S3"/2MR M-RL.TC"'C*8'%4$^)[DXD1%672/M]/4-G@7B1Z+!3NBAWD8<<)BH!5,\XI MJ%9A,BI]1B118%OI[H)(J.>X&)@>$4/8.)5Q;H'/2]*_5*OJ-6/@<:>[L-(9 M]^Q!QV0!!T[G.P)?_NY%]UWOX4NXX>MZZZQSN"'_< ^<'6$]'T0O M1!5QD/P@*FK2S(%S M$3EW 3U^8 92C/ZQXG/49'F7WF.\9D9AK:"QJ1<6[H MTG85RB0S&>ZJSM/*PIGGI>H,F^.^,E*EZ1:J!)/\X03V-Z:YAW56GQ4:\FQ MK.V/1T^!PDV!GU253LF[-">S(C,9W\[H&71SERPN]V=V0@W[E3AGLJF0<04 M.P/(@*CXV=#F*7H:%&X:C--LW3R8\ ;/?B,-IOBOW'5K)U%\PK+D]ZO M _/!QXF;;PX^Q[06']5:?F"[LWY7+49%%V];R%^"^]$ M/:DT:Q\>:IXB:.@>'3;(H$PR&)N@[-1P@UVWB!$=%5%D%X(Q7Y7$_1JI6$ MZ'HJ!#/C/1&2^!PH;F#&3[-E;-R*3=.C82_:T+-VT?#"HH_XC54C?%W:Q$I&= M,A: AV@17<1\:G< 8HU&8BAAD#U%2W?!?2^OX3/1]3 MY/N8GB>;=TM[\YM77;^]\K'9=3(]-YK]O7(AZ*NBV7[MYT*KF2X;@?G_O"CJEP_-!;;O\% []%U!+ P04 " #Y@699@86^Z6X. Y MI & 'AL+W=O1W$W2.&FGT^D1J(C-9+H%>DX^^\+2HIH7 20WI,=YT,L MV2\>@- !!/*\("_NJ^V7>E&6C?%MO=K4EV>+IKG]^?R\GBW*=5& K&[+#?W+M3;5=%PU]N_U\7M]NRV*^*[1>G1/3],[7Q7)S=G6Q^]V[[=5%==>LEIORW=:H M[];K8OO[ZW)5W5^>66???_%^^7G1M+\XO[X+3Z7UV7S\?;=EKX[/U+FRW6Y MJ9?5QMB6-Y=GKZR7<]=I"^PB_KDL[^L'KXWV4#Y5U9?V33J_/#/;%I6KH8#' M%3C92_ZA@-^WP/A08-RW0' H$/0M8)G?/SF3[Z?@5)'CA[T7W5XE.XF%15-< M76RK>V/;QE->^V*GTUUYIJSEIAU2U\V6_G5)RS67D[=OKM_^DH:O/D2AO/AVG@;&Y/IJS=)=&VD^@?WD[RZ=M?PNC]]=^,Z!\?TP__D;&Q^O0 M>/;3<^,G8[DQ/BRJN[K8S.N+\X8VK,6?SPZ->+UO!#G5B&J]IL/KNJEF7XS_ M_%JN/Y7;_THP$S7FU7R^;,=IL3+>% 0W5T/=E0R>F,^_/2'M6>0;K(?URTHR>4_JHEL7>=T_CI.8N0X MB9%=YN-KU>6;Q+_XOSK MPXE&$F61L>VP8:$81@)"/(L-B\2PD>=:YI@-B\4PV_5-BZLT4?9%NP3[N;XM M9N7E&?V8ZW+[M3R[^NM?+,_\NVP\(FII8A83D(QJC3/JK3[J7.9Z^N/U)9 M6M[(LH_J?]Y+M,H*!O;%! D+D;("8N1L,06AJ;)CLJI-B(5(T9!P$T\F1:3 M:S",1)VC1)U^$J7?FO6BH!W23Y=[JLM/IA9_6!-E]4,UAX1%2%B,A"5(V!0) M2Y&P# G+03!F$+G'0>3NZ/:)04274MN2GMT;S^BXV;UZWIX7[=;$BVHU+ [J%,5]^7<[+S;PVYN5L11=29X9<&+4G$1YZ$/%B(2E2%B&A.4@&"/&\5&,8Z48]Y=Z M9LREGE55U^T*OYTBG\MD.=;*4AL1:B,B,6)D!<[8Y739+RQ1=L-082)A*1*6 M(6$Y",8(,S@*,U *,ZWKN]VI9G5CU+NKQ=MR?W6RJ?:_&+4.V=PHVI5Q_<+8 MT*_U-G9W5FK<5%35=*)=E53+Y;=R.UO2!7>QF4OBFN);*34C F$MX/!"#T3U M.;;-:5T,XK6NC8@E%=D!5U&B[-*A(D?"4B0L0\)R$(P1N65VKIKYI&3^\,J- MU'\S!9TYID]XV:N/:NB)(I0606DQE)9 :5,H+872,B@M1']84?K ^[:4H_1] M>7NWG2WH0*S;037;FYB[X2D=1)9XZ=7Q^$N=ARAVY6()DWHHB>._/O0AL;RV MLJ>&*Q0)"V%TC(H+4?16(5VQJ:E=C85"M5.^42RAO%\QW=YP2*=MA!* MBZ"T&$I+H+0IE)9":1F4EJ-H()#JW%A+;<=>/UA]M2?(].RX:),3I&-(:\=- M#B&,!^81EY_LQ2AALM>&Q+WJ2M3'/UB72%H*I6506HZBL;KL+%BKGP=;-,9U M>?O2L,V=[VI+=>D(NK0\SQ2T*?%G3>())[*2.-OV3=_C)2K&C<:.RR]M8AG/ MMWS+XY4*M3BAM!1*RZ"T'$5CE=KYG);2QSF5+:!7K2N9OJAJ'8?PPH4:E!: M!*7%4%H"I4VAM1!*RZ"T'$5C!U3G7%JZ_+!U)_=;32#2'0R+2]PA1$DFHP6 M_2=_.6*<35S?)_S4+\:-/&M,^!Q&&2^@Q\(;2NH>&:Q4J+\)I6506HZBL4KM M/$Y+;7*>F/KUJA5MQIUJ35YH$W4#!D_]2%H$I<506@*E3:&T%$K+H+0<16,' M5.?36GNW[<])&K.0/N$$2@NAM A*BZ&T!$J;0FDIE)9!:3F*Q@[%SIFVU-:T M.H',$EUCX71;_>&DA#+=@*'7VWIC>-^I$1)S(.U"#6/H;0,2LM1-'8_4^H.V.P2*&N*92606DYBL:* MM'--B=HU?0I)9D2R-Y37O,2A=?D+-)(@0?7:D%A:%9]QKN[5P6K';BW%[BW% M;B[]$88FZ0Q-HC8TGUJN&1%=2C(.+%[\T&VH4%H$I<506@*E3:&T%$K+H+0< M16,':>?N$K6[.$#5C(@&[\AV'7X,R?S8P!WS7R%BF/ 5H@V)994%MD7X+Q&H MIPNEI5!:!J7E*!JKS\[3)6I/]P\DFA'1UFVUZO([VB;J)@R>\J&N+I060VD) ME#:%TE(H+8/2&:Q4J#4*I6506HZBL4KMK%&BWL/ZV#0S(FX=/9%FIF[X 4)U."$ MTF(H+8'2IE!:"J5E4%J.HK$#JC,XB=K@/'&;//D@$NU.RW,LX3YYH@L9^);I M\S._&&;3$P2/]STE<2/7\GR'G_EE6WA]2[Q5'M3]A-)2*"V#TG(4C;U?7N=^ MVFKWL\?MR*2BM47K<2=:,^#2#R?J!@R=^:&T"$J+> =) JUW]J6E4%H&I>4H M&CM8.D?6WIMI?TX&F8WT 2=06@BE15!:#*4E4-H42DNAM Q*RU$T=BAVOK.M MJIW5&62VZ CS9]*VULD-)2&V3?@[.41Z4BQICX24J(]YL!:AKC"4ED%I.8K& M:O'!38?5KQ" ##);N_-TH@\))2$CSS?YC21Z4MR/E*@[8+ PH4XHE)9!:3F* MQ@JS\SF!2_Q72V7O_ .)$K0O#8DEM9E*S,RU*B$TE(H

M\"L[/'Z^W3<.%W8*JC?93<=%GGXE;^XWOEZ/?H]-]E3Q5^>8\-YO6_W3;/W= M_H?MWNC?3R MK@"^:S; \U55M=T7#M# _W-\7_P-02P,$% @ ^8%F6>MNFN/F @ AP8 M !D !X;"]W;W)K&ULE57?3]LP$'[/7W'*T 12 MU:1I*;1K*[7 &!* !&P\3'MPDVMCX=B9[5+87[^STV:=*)5XB7WG^SY_9_LN M@Z723R9'M/!2"&F&86YMV8\BD^98,-
-4)4I:F2E=,$NFGD>FU,@R#RI$E,1Q M-RH8E^%HX'VW>C10"RNXQ%L-9E$43+].4*CE,&R%:\<=G^?6.:+1H&1SO$?[MO;S59$4U2\8+E(8K"1IGPW#:5CGA[.C\YN;T\>+R$L;7IW!Q M_3"^/K^87)[=#R)+["XF2E=,DXHI>8>I!U=*VMS F8>B^T6]:[;E =FQ)] M)8K7)MS8G%:YM$S.^50@,&/0F@8L\$1^, M"Z6M)MOC:#C9KB[8"[J-[E&O'B_1F#Z,TW11+$2ELV)EKDD%^YW&4>\H.'"3 MY#"FR;M')-$2:ZMQ?)S0F#0Z20^V/;EHHSD4J.>^!1HZSH6T59^HO767'5?- MY5]XU:*OF)YS:4#@C*!Q\^@P!%VUOE/@=H%T/I,*;LV MW ;UOV?T%U!+ P04 " #Y@699X.",S]X# #^" &0 'AL+W=ORVDPO!!;8_?:-Y6BM]*-9 5CVK2JE M&?LK:^NS(##Y"BINNJH&B3<+I2MND=3+P-0:>.&$JC*(PS -*BZD/QFYLUL]
M&:G&ED+"K6:FJ2JNGZ=0JO78C_SMP9U8KBP=!)-1S9

MV&%Q&"=\'H[7WL.K_>SOK(_SN?&:JR0/P^YW:(FAU&I:\Y,S7,8^]@6!O03 M^)/W[Z(T_'C$YF1G?R='R+QLL'((K9671I6BX!;/IKSD,@H&AT1JH/^:'=7@Q:J, Q)TF"8BXDDZ=,"?>;:M(:HQJ R M\^',NU]I@%=%SK!$+51ST%2GWA>,^+%[JF/Z]/9V4U@**2D8\]9%[Q$1\6 MW0Z_>J77B[IQYIW@TNMY)_]>U(_P3$J:JG819HUI:[(";AKMA CB?]7[5J8M M/8'QSZEPS_Y;7+^Z68-6\2?
0I"%'.RV7EHJXYL^4<:81T!MT,>DG7M9-4EQ^ MD"N$R56S98[";N0"%7;3@^RE6 !%XAFP.Q T"U%!.&2'WKE@;R95H)=N\AKF
MU+7C:7>Z&^[G[4Q[86__#&ZXQAXQK(0%BH;=K.^WD=P25M5NPLV5Q7GIMBO\ M00%-#'B_4,IN"5*P^>69_ -02P,$% @ ^8%F6>^P]BGM P C@@ !D M !X;"]W;W)K&ULE59-
;]LX$+WG5PS4H-A#:LD? M\2:I;+0U]KO;('IX+I1VXVCC?7D5QR[;8"%TZ=J5%D0>G0L6] M)!G&A9 ZFHS"WH.=C$SEE=3X8,%512'L;H;*;,=1-]IO+.1ZXWDCGHQ*L<8E
M^C_+!TNKN$7)98':2:/!XFH<3;M7LP';!X._)&[=P3NPDM28[[RXS<=1PH10 M8>890=#C":]1*08B&C\:S*@-R8Z'[WOTFZ"=M*3"X;51CS+WFW%T$4&.*U$I
MOS#;K]CH.6>\S"@7_L.VMNT/(L@JYTW1.!.#0NKZ*9Z;/!PX7*1O./0:AU[@ M70<*+#\)+R8C:[9@V9K0^"5(#=*Y$3FK^*$MOZ522GY_@HO*,#%XOI
M_9?/=Y_OORU'L2=LMHBS!F=6X_3>P+F$.Z/]QL%GG6/^TC\F3BVQWI[8K'<4 M<(EE!_K)&?22WN (7K\5V@]X_5\2"G]/4^O0_)N7*ER' < MT85P:)\PFKQ_UQTF'X\0'K2$!\?0?^'+',<9=N -[-
M>$(05*V^LM+O("<#LC\,T4_@42@%1)@[T!^FLEJH!D18!*D]U@]/+WI BF(AQ^5L!XM(5*" MQ,F3L%*DB@*S)]*I8J4LB?XT=0!K47M:4'X^%'S%")QVB>/\":WFI@,W)$QG
M4J]AP3"_O7]WT>LE'V$YOUE*78ABQ3?@\-"?A!:4QRU.PL9KK2K 6E)T@HR M3_$D(X,Z#X?I9<[T\-260:P(,YQ:Y.[/X=M/+1VLJ-O"#H5U8"PB=%&%S8K$N@T0+?)"<+,E%*SSF@
>.I] LS_G3_4@OGM%A<5TIX8W>@9$&& MC,6P[F72]VVCK@UO&%$4IJ)$DMTKY4K3RGE2SQJVPL'I\+#$F?O_RZ%[,3QI MRX% ?^;@E<((\"D5#)!4JG)#3Z;#?N=R'V_&U3TX3YP?!"[4"D<<$ZZ
M+,R,I9Y",5WC>JQ=Q@*DQM/\"J\;^L& E@WH?&5(4;/@ .U/D,E_4$L# M!!0 (/F!9EEX8:X'\@< %<3 9 >&PO=V]R:W-H965TW>X${>X>#!;[0$NT M3402/2*5Q'^_ITA)<1(G,XV9A]@662Q6%
<\YK.CT055W>B6$88]%7NJSWLJ8 MJ7& K].5*+@.U%J4F%FHJN &C]6RK]>5X)E=5.3]:# 8]0LNR][YJ1V[KCCKA;UVX(M.IW7C)9 MB%)+5;)*+,YZ%^'Q94+VUN"[%]ZZS>C3.9*W='#Q^RL-Z"
1"Y20QXXON[% ME'V[];[+S9WY#+G6ERI_%>9F=59;])CF5CP.C=?U,,_ M19//D/RE*M?VDSTXVWC48VFMC2J:Q8B@D*7[YH]-';863 9O+(B:!9&-VVUD MH_$
#3_K=0#J\@:WNB'3=6N1G"RI$.9F0JS$NO,^>SKS=6_CRXO9M[,HU[_7TFS8 MQS(5)1&'W>:\9%]7 L<13M^8/OCYITD4#4[HP?X,3P[9]>,K]>5NA<9FV^8 M@8\K5:QYN2&;
<'RBV:7B5<;4@GV0%?BJ*LU V7_QLH92L'#DNUUY:3U(HYE> M\4JL5)X)9_N)5^F*-8:!#71=5VNE!;G%GIZ-4&IFU#$[D(>,&WOHUFDE# 3, MAC87&F/W7.9\GL,)_*NR%#F#
C+XDZ0FFISJ&KCA2)_G<*#7&)9SF:,N/C; M#I2SS 3C6697P4YV!3.*B6*=]XT0VF=9ES>%D\(59 6^,44#<.?\%,BFH;*K3XB#)T(9@5 M-UBWP6D#$KJ&1Z!%UU05' S/\V8'1 :$V9I9_!"8$W\:3OWA
'@T#"IEA-VM ME:HW@O*ZH)K4=@7Q8K=VLDQQX=JT2S BSS?$@GI-H<;[+02,,@0PY\A6K3:$ MSTR6RRY[N[/W'#24AD/^4I8E66>><-!I(74*GQO!*Y?5@LO*K^=Y+3H;!PI7
M+J(73EOBMD0,RA$JHQ.!M<,R67#46.I.:>6(F#7CVMT26O M9U*A2FI90 Y?R$J+VVK=B]"J"-T"-M:VN"W]D/VW'*]*4M;+_$HJE1"G<@__M9,45C)=>8;?(2VJ/LB1IJHFGJP:W+0NR16.B4%62[U
M<7!(+O!*ZKNC124(RHB=%+:B6I"DFEV)/;DE2'7G2,/?@AF<$A]J"--&BAQZ M6>,^H_#$8B%(TEU@-NO&F\TW8#=-K!=M&TKSMC6DZZR!E^5>5EK;19%=G3A, 0, M-
VBX!6K$Z_DO@ALLK<*319=6Y !]A^YL%G_!GYJ[Z*3OX\PD?B,4O:=J.I] MQE7PK#M]IEK,R99WLR47*. S-2 %./9"/YH, _EPXNUYX2B8AOB.0G\\&7G
M<'#RXLA/1D,OF@9QY(7)U&LSR[R#$*;QV#OTPG$PGN)Y,L4#FNN%D+36\B\Z M>?4-@N-V?'O^DN?VQD#0HK1P=P>&>.-!Z \1WA[M&85>$B23)NADU,9FQ63' MXG
2^=/QT"6+P),@3&CQP!^/0N\[4$S\^<%U+Y"WI7"U=@R$:J1USIM[GA27 M6<7MY*JYF5H&OP)]JY:--7) C1>)Y?$?0,'W+!+P$7NO977C)8,@&>Y[\30(
M<>_0[3,-1I/])M,4L.#>EA>>F$P&>SCX:],$XZ;!3>TD\[49LET1E M02>6;P+PO>N99O86NG!G3@N_4:_TUP3L3RB2)33[0"7\4AKX-RM)-$03-296 MC +H22L?DZD?
#F([.&H8YAU$L9^,)Y"*:!S$DRW!.(C]44*"@]9KF+RC Y.Q M/YD.F]W">[N=:0=H5XT86:SIIL<31?=T&R!)AQW$I\C+>7?]"][=>=A2B6MI7.M2SH2=Q[SVZ MT>ZMT85[6?)D[EXYX7]&
(%.S7"RP=!",ASWW?TS[8-3:OCJ9*V-487^N! :R6&Q?;(F7,S-GS@RI M\YTV]S8%<.PAD\I>M%/G\K->ST8I9-QV=0X*9Q)M,N[PU6QZ-C? 8[\ID[UA MO_^FEW&AVM-S/_;%3,]UX:10\,4P6V09-
M+D'IWT1ZTJX&O8I,Z&NA-SW.^ M@26XW,O!M]Z-4HL,E!6:,4,)!?MV>#LK^#(>_E!^[X]-SH'3.T&M'HP8?]=Z-S0E%2EL[@K,!];OKYZNKD+98?-/]_>7]]N%W>K?=
<#WN]7UW\=NM7*I90L50WR\OX>.U]X/*^\OAR\"+B'OLE&_MPX;]X?@%O%'-QLCCC7X^&^S/V=HZ@RK[ZREB@MWQTW:I\LYLSB.X:&-I63!; M:$]?OQJ\Z;]_(:IQ'=7X)?2?
G>.7C4VZ[/^P>"445Y'@D@F%=!98_\YB3;B4 MZ20Y67.)TW 2&I81]IZ=L%4*;*ZSG*L]$Y9QEG/C]LQIEOQG-*&80SA%%2]9 MI MC =>R=6$Q4&L)-:/5M*J$5QNF
&)+ZP3BA[(%8[ODFH6#&ZVF&T)%LH@! MC629<&$,T>'!@8I99* 6CG%\M Y_UWLFP3E$)3-AMLN6190> 0BUU7(+'4+: M8I,+A;!@D0'NH*8!*W%Y=2J#S3A<(5$.F-$G]#
M7#%5$O_ZU6OX>/L>@]?*:BEBA(H;@6,,+ACO-O-5;X.'7-O" /E=NB8UFL=\ M&O UH0@062"C:,276H$Y*CT+?HMC.H],L41+/(*L[\@\I.CNY& H@[[*SW MQ%B348X3CL4:%^
9Z!DPL8^_3F7W.=FFVAZ<+3UM!%1YX"G'$],GFNSSH"\B MD=R*113H]!&P7V/\Y\:&%.C"XB[[VUD+NR%RO 93M\36!XC*D8$?&;7FQVK; M&*Z(:JZLUT*ADH*:\Q$%-&(857I#.JU?6J?
CT\YXTJ>G=Y/.I-)O+9^3:FOP MIC/JOVL-!IW3_HC]BQ<_U #*@I.$Z_629O&?UL5&:9*:J/,)QAVH'(4U(+3D M_OQ'5T@%F W$! %4/%]+@<+5?B[E*5?>(I@TH,%S*/4OYEJKY %"]4CRPD((*N-
[3/WW0J!S.=\3MG>*)0!'J4W.26L _.X1O%WP M/0P5P];@*]SPG6)%KI4'PHN--M0#4JHGYQM9A5RK,-;(C\.167.C9#[UD&8 M2>&H%*-NT\KG1D4=2BXB)3IBA^FUPSLQ@!TF] T2_S&E+*Y-
[*OR+2NR0VOH M2A4S3:6G\!9(5@Z])(0-6RZ+.HD^3V76L0$^*SA239WL(PJHJ]CBT$VJ!D%" M+#A)$>RX5)@Z'#?%"M?[(#2_>W(C,,UP9QNVVR'-M ML/L4J,'("P27;:D#K[7!$][W
8/>;"KJ%Y9R([P2\><)8P&^Y67Z2* D&=2Y M5L#VP$TIN48'*L\.7PV$1!X\90,KY^!(W4UJX6'C;J*$.O8X6-LLX9&0F _P M17Q\3-
99*.5FF]HJR2(@5_;41C*34FBM6FC8D# _=7+*;@_/SX/SQ98']"'LE)WW5;5=4,)LAW]8 MZ!OV'?O^H4W?9 M#5*U\1E\ZA+8:USZD<6-_[0AUK TP_V_'JV_GF;AH^&P/'QZW7*SP7,+G4QP M:[_[]K2-
BO"?,^%Z=Q_0JRUPY3YQQ2_ ,'0 IQ/M'!5"QFHORFG_P!02P,$ M% @ ^8%F60T*YB1(" .18 !D !X;"]W;W)K&ULK5AM<]NX$?[.7X'1]6XN,PQ%4J1>$MLS\DNNGHFOKNTTT^GT T1"
M$LXDH1"0%???]UF HFA'5GQI/R060.SBV=UG%PL<;51]KY=*&/:U+*I]W%L: MLWK7[^ML*4JN [42%;[,55UR@V&]Z.M5+7ANAER6O'T]H3;'O:BWG;B1BZ6AB?[)T8HOQ*TPGU;7-4;]5DLN
M2U%IJ2I6B_EQ;QJ].TUHO5WP#RDVNO.;D24SI>YI<)D?]T(") J1&=+ \>=! MG(FB($6 \:71V6NW),'N[ZWV#]9VV#+C6IRIXK/,S?*X-^ZQ7,SYNC W:O-7 MT=B3DKY,%=K^SS9N;1+W6+;61I6-
,!"4LG) ^=?&#QV!&GQS5:L-J6@UM],::J4!3E84E%M3XZN$G#DYFUY?WDT_LNGOY^SFXK=/ M'Z=W?[OY)[N:WMU=W-P>]0WVH)7]K-%WZO3%+^B;L"M5F:5F%U4N\J?R?6!K M <9;@*?
Q086W8A6P0>BS.(R3 _H&<$#JV_P0P:S?TUGVM3@*RK_WV>Y4)_M5 M4_Z\TRN>B>,>$D2+^D'T3G[Y*1J&[P\ 3UK@R2'M/Q"IP_HF ?N.+^Z6@IVI MUK 42&FIX#BY+,40MD^49KQB^&XD-
X)EHC:H2(M^YT MDG #'$=A+C*R4N2>C4;7:IXA*-@8-%I1%LM,P&]$Y"U@7M("%X&L XRA[L3 M D3CA59=0L..8FO&'^M\X9@&[GJYI-\U^ M1=2)CV;I29<8\PC>B IN!_.+!LM?2&\<5 M>#]#
[NV993<\%UDS&_D>9@>^2Y=791]\QHOBQ0 Y2@+$9BFS):E\4I8#-GTM M,K9%M@~$V^R[/]8&F\K)NFB.A6'[S=HIMXVL.1 1&ZGH_>N2%JQ#FD[D6KJ #M5 MO+;!^$W!W17ED?OB?1#0
%MOW#*;A]Q5I1L6^>>NV@#YW7NZIA2@Y"M3 %R,6JB8$9":01\Q M3$L4XWTTLDPNO\T)=S1F2UXMQ-ZXM5%H_/08O*;GV!VBF4%UWEO9MZ8WY(5Z M#=-SJO2 XJQ'5N?
XP6OMO(*^!:+ZS3MO:A5[5TTANW%YEC?G[^GT]N(C!=Y# MD$\%^TQ1/=M%M5G6U:S'8&FCD#7;6WWIA:R=T-H#PRZ/F?.Z=B;;&ZVI>R_ MH?/F\[;R36W=>N>=81M5R-
P>EW_QAM'(#]/8BT;!,/)^QLQ@./+'HZ$7A4$: M8N;W_M3^.Y/F$1RO[KTTBOQ1DGA1XF2L1!RW$M"1AOX@'-%,2#,-$^\,T\D9.\RN0D4"4;@7B>.0/)Q-OZ(!^ZZUI MD\"'_10%
(U(>C1(_3"9>\ETT83".M@) TPC$T=!/THF7NF'G/'!4&_P@U=+Q MQ$^'J1<-@U'24&WBC]+! :HE$WB:5@!;8JDV\8>#] G58C\<#/XWJB5C*"%& M#X+AQ#('+HT/40T$'Q+!XV <-@)Q/-Y1+?
*"\>C_0;7!R"&+@R2RS!GZ:1@? MH-IS9!!($+.6:F.;JS]&M=9/40"7$W,B.`]T@&I;-&$P#*U Z$^2#M5B/YTD M#=6ZM=Z3NMMU[S]?;5%_VO6XE@<'4[.Z1;6- %;"9QCU#^X5G>VQI6LWO8#
M:#1B..5GZMP?Q//;T[:'[9RP!]LO.KA@M-X8'68TYO4KH>U1[!G<03H MB=ZT'=P]M3YV\A';KA!RZ1 M>HEVA>Y GQCJ=Y[S2E$O[*.E9O9FZU[VVMGV773J MG@-WR]VCZA6O%V@PT1/.
(1H&H[2':-N'2CT -_G M2IGM@#9H7XM/_@M02P,$% @ ^8%F67>4-I5S!@ &ULU5C;;ALW$'WG5Q"*$K7=X8KR2O+EM/$0=$7B4MR9LY<>'@Y7FAS M8V><.WI;2&5/6CGRJ-
NUV8S7C#;T257,#+1IF ./LVT:TO#6>Z%"MF-P[#? M+9A0K=-CW_?)G![KRDFA^"=#;544S"S/N=2+DU;46G=**G,84?W]+AD4W[- MW>_E)P-?W8V67!1<6:$5-**
**7QRTCJ+CLY3G.\G?!%\81MMBIZ,M;[!C\O\I!4B M("YYYE #@[\YO^!2HB* \76EL[4QB8+-]EK[.^\(^#)FEE]H^8?(W>RD-6S1 MG$]8)=V57OS*5_[T4%^FI?
**6_=%'/C9,6S2KK=+$2!@2%4/4_NUVW%H2$P#!\1 MB%*<"L<==&_(HWS#'3H^-7E"#LT$;-KRK7AK "85)N78&1@7(N=,W;Z\NOYQ] MOOSR]OJXZT A=G>SE?!Y+1P_(CRB'[1R,TO?
JISGV_)= +)!$Z_1G,=[%5[S MLD.3,*!Q&*=[]"4;[Q*O+WG:._KGV=@Z U7PUT..UGK2A_7@RCBR)<;IA2Y*II:T!U%93G=A@#7#8159,570EU.F#E1-R"I Y%KG X@?'E MI-
**8R_+9&D=/QTDMCI 5?F:AG-28)4,5!/:ST6@0X"HRI#!WR\CNH," XH.'' M$)1M(,W%7.25]VY/!=1@)EH"10LUI8Z-)4?3R)W6JH[H72[*5ZR6>4^&7[R
MA5962Y'[C%X[^*L+#6!A:1H^0U:?H/:3N.Z2'Y"&O@?Y?;).BE/9_;*$A[MSY[;)(@'*6E'01*'/S^W<1]^TM&SY;47TW8Z@&H!JB%[J6:7_?RRSF3#/GQ M&L]
**0(?.3\&Q;V&09DG5QP[RAF>KGLCW).3CFG///.>2=XCP"R+<-W390.W) MF:[W5,CST5W]-O)DN/1H@>OO!Q:JZN6+81S%K[=:H^$ ZRU\2IU%%O9[15$I
MD8D2(#>J;JWPL?]=7_PIX;OCEL,W.&EP);[_=P!9K"-<;2MH3]B,.. MY&W[,@5/<*L!!%!2:DKNA)L'!UI97!.PC_GS3^/DA$>6^N(#!S+8V?$V]/P; M7K!A/U_*=?7^
C[5+AU2&"CVQ(%\7,6@,=\RR?W6O>K52N BNV FI]EZDMVRK MKHW_-9'#^;XN90SW(^RSV]I>P5)G-V"L*(3?YRQD*AC"J2=)$UR60R"O-$WW M,^4/@8[C(.I[=@EC_!T%81Q!
(X431O.F-&- 4A!]R#488G8&UB0:,1!@J(V# M*.D,2"&D]$\)4#L'T;'3T'4/(-&3"<2XCG2C=#:7((NENWM16MV"'-VM!V]G MIR8" L(E]Z\95U',!KI!=Q2,X\OAEQ'N='(1]4#:#)4]MT
M:N'66O.=NYS;M7NY MG(M!-[R#>TG4T+9_,KN&1AP7;N@^+VSYH=9FP5_.>W: '>B_^WN),_^,4O(6 M.L5%1R14"W<5SM:Q\;
<.7S@"E_8S^WN:.N>R9@K>B^&=^RDY+W.48IY>;U?;NX]U?.W_V9+=A]5V,_*;+H2RI_C?>1S)D6?2:WI3< =]!,2!1ZA 8UOX$7G
M)".+%_URDN3;;J^TQ#OQ_5J^(UQ\'<[TR4SUK("%BXV@0#Z"N_SM59@&?]X@ M&Y_)QK?0?_&/W,2XSC ,)^1*)3[70"HLA)"*# I*PCNB<0V8['AW4*0';.*: M22"%:/M!,]M.J ?
6#7>Y*!5&E;Q@&N,KT6"KD]]+')E4(YX8%.M*Y1%X*J#7 M%Z E7ML_9L[G6@+\=)$(7@,-[1X]\2XX=YCCK7US5\PGNK#N4-5XA[3!>>V$ MH4=#:HS(B_,8C2CR*
W02*@7T]#Y:GL8D=DC2)0DDW"+N5JBBJ"F*8U98%7(M&Z,%O'#"U(NRU NFN3&SF'H)0J,9XREIEA@SGV9X8.YLJ@JUB(B*E+P9C!H1 M!<4@N>:@9LY.B^+AC9&8TE8:E6\L-
3LR62HGG09>E@5.@HDD6>8D:>)-D\B) M4V0?T/_'WC* T@FG7I @Q20W9I3$7IC1D73NQ5%F5N,X\/(@=-8FXROW @L8 M3-+,#IDI)YT$IL[1),B==^-!+X:E=IB:Z'"2IV-
82*XUDG\ABN9>:)1@:];X MYH$T#KA?":&?)^: \RNZ_]02P,$% @ ^8%F69JOV.?Y# _"< !D M !X;"]W;W)K&ULS5I;<]NX%7[GK\!XW1U[AI%) MW>4DGG&E/YB-
D+D[+;R\O+DRT$2DW [45&=ZLE$YYCJ%>7YBM M%CVRF]+D8A@$TXN4R^SDZH6=^ZBO7J@B3V0F/FIFBC3E^O&52-3#RY/PI)X ME>M-
3A,75R^V?"WN1/YY^U%C=%%3B64J,B-5QK18O3RY#B]?C6F]7?"K% ^F M]?1,G/A.A%*C'V+WMP:T?C$Q85)E=I MN1D(4IFY__RW4@ZM#?/@P(9AN6%H<;N#+,K7/.=7+
[1Z8)I6@QH]6%;M;H"3 M&2GE+M=X*[$OOWI[_>Z6_7K]_O,;]OK=WW&1@S:MN(A*.J\< MG>$!.@OV067YQK W62SBW?T?P%0#&U; 7@V/$KP3VP$;!3X;!L/Q$7JCFM&1
MI3=Z$J/L']=+DVO8QC_[>8DQ_TDR5\NS99'XN4)',((?2].KG(\(9P&SX\ M'M> Q\>H/T$S1^GTHPR' W9 (F^YU.R>)X5@TK!\(]A6RTC@B>=PL2*)V5+
M'R,!=4SIQ4AA\+&$<'T8,HHC2;,NE?0'19F8E-,LD7PI$YD_,IG16J5CH9-' MMX0[#UV*_$&(#.:MOX#0ENM<1G++,X0==LU6-3 O%=P46B XY'1JD0KC\!'< M-
LD*'46T,$Y)I6XW\@0WBMWCMLML[8*\S&5E#QQG%*;@9)]Q&4]QJW29(:W? MJ^2>2)@BVCAY&+NID@AH/FA7;TR![%$3NK M<%^R,WGN28137, Q&/"[Y,A)W#)#W7'@7^.ZR1)
MB*W6RP'[%;KG3BTBVF3R:]$66 2!2.@IJ"?I MT(O2AB-KD/4+31'C:R$U!+9\9'^]OOYH;;I+E\S5N(!CI>4I$-/8FPBR;9SH
M\A""OA:9T#QW%"OA]>M4DOQD!"$#'C!#/U9B_6IVR+K,663WO8)+)[H6'! M14YFS5-50/5^94PLXF;#5K!70P@$UQE@X3V9,3-X3L@2$)TIH-G-'J4L+)8F MHA$QR:$4!VU7N#!
(RDMBILH09/<[=2*B:="$<[8B=ZD'G*W%-N&1"PIT,U!\ MB3@N"QO55G50/V Q9E,1;4P&1P%9(D4\8.^R;9%;^?3*#?F7J#SP#(;,\/>6/A% MB4'G,X@FF=NI3'FQ 0LEBETH_RD* M)
(CW2'RW3G].1R5)A#$.5#D29XJN6J5M9V=&%0@O,!&0*[(GH(=.E;;!D&P^ M?_SQA_DPG#V'X3UD.ZSQ)9+T_P7#M'(IS*[W\GLN^N+A!ZD=11D9JZ&W.23LEKY"
(N6=D@#:>S[/5!@&!?7PM%'E2&%5G5 B6O MQ0)L0D09%%I<21>,7+Z@'KKDV^HI 1W!3SD,VS0BDGT.JTF@P[@FB9"1R#5W@;*",)W|_FD.[1"KR"0 M:-QERHF4_-
WF.OOU\L7_G@1=$8?*D;=A40P-976S9FUX,?^9#:J_EEN$7ZTO.?DW2V,(W\: M!-WA^U;(VM]S%@9#[[P[+,WXF.%F^GNV9[P=>2 Q00PA']SG"2893*I_KU%E M.4*K2.-_C\
<:3*;],X]T9%&0>#/@O'>^(F.%,+[YIWA'W6D6>@O1D%W^,<< M:>8'XZ [/.Q(X'TZZ0Z_UY&F_C2<=$9/<*2I/YDNJG]"&GF#T=!=_@-1QJ/ M=AS)#?
_[CA3ZX_G0_64MDS\H%&:V0L3(M\]6'J/2 L-!SQ:OW,++>EIER'JK M*]GE1$]P250)0K"?D:*P2=T#]*A%&Y[AZ+*N?:S?YQLMG)LB%Z2>@FV^4>X8 ML_8%[.Y?NY#B!WO=J(@=%*;K
5'*+VR&4&KK5D14ZL>.B]N:BU?$A27QL)&1 MJQ<;"NP7FUFR#;*-);5WWE"J"BK?L.W>]\BYUC+C53^B7@VM)>)#Z[4I!38 M"M_[AO!97-
1=B!LJ#+,F8:Y;QU2EQ6J[HTD>V<+,YEM:<"}W4CNFJBPI#90M M0K9E8Y+JPZ9U7 MM7Z@MDREE-O"3#?4.J!=J2WNJQ)@64"S&=&G\CAY)+[JXK\L&5W22. =D98(
M"AB>9M=W-^R3VLJ(S9$W[-@:0?T)N[!XP-X2_XZ%7:MI*ZMC-<)9C6L\4 $M MXJJZI>K3]G +W%42Q;*V&3I_M#J15&A&:IW9Z"^I9"A7N K?1TIO&Y+.LNK6 MEH6\$B3TK
=88JW365N;>E7;4W*- PBANS.H:113Q:NI-+[.>]S4MPOW+GW+ M,PYZH#^98FN4C*X^4<68(QY[U2Y[G6BZ+O.H&M8RHL8MG"^217$%)$9!(!#II
MO@PZ;=]80$:IK4P+:D]T2BCKCS)%\]]ITA_MU%8GU%![FP7X9 D=T _?P[MDU^OM5A3;K+;O4QZHL2!T/ E9PN!A.64D^,W!&GG4X'TVK"AR@).9ELXIJN
MK7.+S/:UZX:=M^0)%:NM,LKPM*JERL-&W*" M+ERO#8?&_-$:JPUW6PZ_HY +.Q#4O +8Q@P(1TXU9+MB+?U- EZ4DR_BA(X+ M6V1/0"RM:R9%
[%SV9X1=\BDB3MM,8U=ED_8&.:)*9&R9M!FRBX581W+38D,_ M4R+\OG-XSM[#,\]=H&MNZ^^^I&E+)G+OC%"=6S>ONWHD'FP_78P["AXA%3ND MX K'TW*%$@8[!N-
L.)Z>=Y#,YD(,9PZEA5%UFK5V0[5-L>A!D>3O7A-X_-3W;GT/K<[/F5KYM8F:K"(UV7/UGC[MPO5^;L_^EL^>5C4@,@@=VWZ<[:QJ+F&CUJ,0T[=]T,]85,IC,%KVM/+#Y88=2$."
[E[!TI(D&SBU"\(N MSZO\J9US&B=6CR@TGON';FB&79A!YLW$_YM$# M):=/=4V^,>CVFBY%\U2]/6AOO@V_0W^Q&,/L%OL%,SQSY!HU]5-O M.6/;WLCQ853FG(7^?
+&H.Q6AOQA/=D?>-5V=5B'E!>=^9ZD/?Z&]%1K_? MFF*)W+0LV5SZ6[;)2XJQ6$+@"-3&&T_JT:*A,P*.5@.E'-[M$ESFWA3R#YLN MT@2"F.T-
]V//TTP+MROD.]]YZC.MZNVW30LV.%O,>DQK/I[[D]&T]?0=IC7S MY_-Q;4PSD)_MCHZ:%JZ:^3QL-R%[AM\VK2E"9#AI:1 S$W\T#'MF#IK6Q \F MC5CZ1G^*:06+>7?8:UJS6>-
CDYD_;JG,#5G?MSX7K2^R4J']KLSP^P5X#[. MJF?K3]NNW1==S7+W7=P'KM=4[R5BA:W!8#8Y<3=2-&PO=V]R:W-H965T(M% C@^
MI%R.#\#Q.JB+'(:=M@]%'VAI9!&12"U))9M_WR$EVW)KI[M8P+!XS R_^3@S MG,&;5"\Z033P+4N%'C828_*;=:EN''69,MV2.@G9BJ3)F:*K6;9TK9)%3RM*V MW^E#7*V
MQB6:W._YHEE[:R7B&0K-I0"%\; Q[M[F?/#+)L'"= M@ AC5J1F(=]^QUK G+:>OL!TL7A:#-J&#K1J[; R?EL:]X\8 M[\&#%";1,!411OOZ;0*Z1>MOT-[Z'QI<8MZ"H-,$O^.??V
OV'H?.'O!SWL/ M?XU7VBB*HK\/$5&>)204X3&0$J M11,NP#A5H67*(Y*,O*6A#U4 HT'&,&$Z@3NJ(IJJ06H%P$@([6I,JV6"<_-N M94-4ABJ2'9H=H,^?
KOWN55]#+I6)Z1@)&8W65'T@E4QH@DE&$ZZBLYPI,K52 M\@45G51N6Z@"9:%3VD(NU@0[3 L*[@W^ W"H MCMZ&I\H9 J0A3)@@F'2,BR!!U-BJ)L4^F6&-
/XBY8"*TA.L=D]R6PE"JB+:0 MJHU)8#F= '$=QS"FG8+NC#R[+=(4:02/L@6]7A,L>WZG_[#UW1+W3Z)8Y#&_H7LF9DXW*6S4W?3$ZE469/U:0MNF?5:"N>E5])@@3;K%V?
=JG@V M"3-V2V,5..'.G/6-DXOU((*C0<04@I &ME%)T63/(GY?>7G'%=7X';R6UUD' MD["([%/84^*;TL/]^";?4WL)WM*6;]W\$#<1H3"QK^$KPDR$,D,XN9=:GS;!
MD7ICT*:JC:,RONG6XI@()NNK]S(Q-N7#Q<>A;/=JX$I[-6R% M8$7$O^N&G;(/(PF1356*N0Y)X1Z;.C#RSFEN8:%\\>&"*Q(.N>[""/OQ6"-R\ M7P'AZYWW76+0NT:'K%!M-ULP]JI&:7-
YPC/TKJRQ)C_2&[#W]^PYZUD$X<163$!(!^O3&&VM85$"]V<[57;6 L=Z! M\>9*AHC$=*QDY@JJ"_8#A=;[Q0N"7I-J%XU.+NSHRCNEL7_5:_9Z@7?O=*3B M:R+"$;+3/ G\;K-
[&3B%2I=6_J>'GN]VK1W+4*U=TTD5W);$LC/; MKF[[VG'9SNW$RZ:8 HA :4@Q)M5.ZXK:2%4VFN7$R-PU=RMIJ%5TPX1ZP!VVY_]]02P,$% @ ^8%F6089MSUQ @ ?P4 !D !X
M;"]W;W)K&ULC53?;]HP$'[?7W'*ICU5) 3:40:1 M2LNT/;3KRMH]3'LPR4&L^D=F&VC_^YUMR)A&4:7(9WO^^X[V^?11IM'6R,Z M>))"V7%2.]<,T]26-4IF.[I!12L+;21S9)IE:AN#K
H@*=(\R\Y2R;A*BE'P MW9IBI%=.<(6W!NQ*2F:>)RCT9IQTDYWCCB]KYQUI,6K8$F7H[IM;0U;:LE1< MKW)<*S"X&"<7W>&D[^-#P /'C=V;@Z]DKO6C-
[Y4XR3S@E!@Z3P#H]\:+U$(M3T0R?F\YDS:E!^[/=^R?0NU4RYQ9O-3B!Z]= =$P655\RQ8F3T M!HR/)C8_":4&-(GCRA_*S!E:Y81SQ>Q^,IM^NY_>?(?I XVS4>J(UB^FY99B
M%BGR%RC.X5HK5UN8J@JK?_$IR6DUY3M-D_PHX0R;#O2R\$SO^$K]?6V M\ MO=?6"#\OYM89NA&_#I4;V?J'V7R7#&W#2APGU 86S1J3XOW;EGV\8C6?JNU M?
XS]=>=QE.*PP&Z_ __OPQ5?\PI5!5=8"F98:)2O])5.S]%]RP>P@FX&N%2 MRX:I9[KT/A@K8% R6T.U8]$+>)=UNJ?0$-;6%.-=I9:2:.DJEX_@-,P1&L8I M6L&-7J,,B?
8R\S(=X$<*U%A<9Z#H.E-I0P&#MU^2"".G!HX].]II!HEJ'U M+:E9*1?[H_6VK\M%;*J_X?%INF9FR94%@0N"9IT/IPF8V.[1<+H)+3;7CAHV M3&MZ(=']X %I?:.UVAD_0OKG%'U!+

P04 " #Y@6999U\9@D(" "0!@ M&0 'AL+W=OT"%X@+-YDDUOH0;&>SO#VVDX:"VJS4F\2'^7]_,Y$GRT:J M1UT"&/3,F= Q+HVI%D&@TQ(XT;>R F%WS!?*VVRLZ" MWB6C'(2F4B %>8Q7H\5Z[N)]P#<*C3X9(Y?)0*+M+K#!1Z4"2CHD KI8@HP);=Z&5@ M[DN+D@[MW7K%EUP&Z-[*4RIT0>10?:O/K!D/5YTQ%M'@X9[J&[1.'R#HC": M#/B-^W3'WF]\1;KHQV<;C38&N/YY+O?6>G+>VMV>A:Y("C&VUT.#>@*L\VO+MPPW[#O1;[@I$MP4(7O MA1JELA:F;1C]:M]N5VV7^1O>]NI[H@HJ-&*06VEX.[>?4[7]KYT86? F>PKDAM(' Y M%0 &0 'AL+W=OKK7YPRZ%<.P02Y6]:B^=R\]/1LM1<9M5^=*X9=$FXP[7)I%S^9& M\-@+96EOV.^?]#(N5? OZTM^;FNM+7;A4*C$US!99QLW3C4CU^JH]:&]NW,G% MTM&-WO5ESA=B)MQ#/C6XZE5:8ID)9:56S(CDJCT:G-^GU?T09SS'IBW1J_7^V#F>/C]HL*JS362D,#S*I MPB=_+//0$#CK[Q 8E@)#[W7/0?3I* 7E69N@IGA#C/OV">MW-*R6Q6+^+E\#RY7?@\W?M\, M]RJ*H"N)HG_;KL586-8HY 7Z;<_O%[Y>"194* M$;-$*JXBR5-F'6Z@%YUE4C&WE);]4G#CA$F?V)W(M7$,/4:-P@)#[WI\PT 6. M"?P9(1A7,5.PQK* D$H8*&AE,Z%J0K)#KSJ'W\X&P[[%Y4V?SVX> /;45K$ MI%6T>!3I@AS2"9M-/TR\$8GK]5*GZ=-;O5:P\2P>6\RMC"4W #$[0.MX;E@) MQ N$,;@C-.,6^]ZZ<589SE73[4/,=(@$XFS?*Y7HLM&*1(D%PHW(ZX MHB &RDB10]@C]P ;9;GG(\N6?"787 C%1"K1VMY%9#=]5K&[!Q;'%2R.]];U MAEOITS0ER"FW$Q[[U1 \?&@R>P5,:DCX>)5V(69>Q)*$YT_(#$['(B=4('U& M+*2%&?R8%W-0#BM++=4"MDS68?/"!0."Z5PJHG>=M#*N,$?(?(?J2<5E'+7A M\5<0:7!+"=3"8OQXA'*6<&E8WL@+Y8GT-LH^.+VPC2!S;26=)",6Y.]3BREI MO+SM^$I'W"Y9@I%G2WP4T?*9(VL$2(((<*<%T2;V4$5%A#,4)-!0&V/J^GJ34 MMGQ:$4K.30 2I)/:!^4K-",[M/LA1AN)'G!V4K?%Q-)I6?4'YW,"C=E*JL#CX"8P(O2/.(PDD6I2M@*:K<<)C MG9?(\%YETM*&U7-HX-;L=;WQ"ZGT*$''ZU/': MMJ8OUAZ7&W8AS)0H>.D^CL$%(_XLI DN4@\[-3PJ7 [3)"P7>HBA9!@M#Z5 MK?ZU4&$_J3+S$GF;3OE;&'CDM8*+4&0$TEJ6\J7.D5(%9+]E[I\JYGX2W)1$ M_1Y-$WAZX'GZ$!392F0J&O5$VDG()VX],%QS><5D7K!W8:KHNUAO).*\4[V M4M6#];UU:YW,"+S;R&ZOANV#^J7:JA%&XY^K/MCC_FGE_NE>]^^0;Q#AJ.[7 MJ=$*WZ-0Z&WA_#N-;#1[\)5]VS_IL/?21JFV(" VR7*#(>LZH2XP2 Z"?R/=[\'4S M-UOUW'1WOQVRW08R3SN8 POO?N />0DD&X,V&+1E%SS;$"E5Z!7+_%BIQB9U M!0\$.:>=C1PLW<%'#8'$I\H2UHBE42^L3$I1.G@"535AET1\&):2C1WD7.K8 M>O)&S*]2=51FC89TN2XU*D1^_AT60APE%EJ[]ZQZL#5!*X#IO M<<\?B8)# M_4^/4'_VHOZM^N1WUYW03'GR@X\&:% 9'F9H?:?U2D6>2&10[Z"^;CO?/0$] ME$6:VK3.$F\@GH4VFR5F@2V ,@Q1OL#%HMH_F[@J2<$0:X)5-'*3RGHAJ5V MUIS+N*DN;"A?L3G96$:AG2:T$UN]678LBS:,1RO#\ZQLST*%0X5->G<:_BEX M6Z]"W+M7(V[/9M] W)XI?E9-\;.],W>&ITW @"I_N]HUME^IPN]2@\&%GY!E M(@7^5WQM*@>();LTI6]^L?531 M7!/$*8D$TH62H52F.8_XMYOSUCSWG&^S\,2Q\"_M %1:7<*;K>)N15YP%%Z' MU"'Z=R_')MKYW3FORZQG M#!_![HA%8 M>4$&JK>EUW\!4$L#!!0 (/F!9EF7Y?^LZ ('0& 9 >&PO=V]R M:W-H965TXG']KPW[SGQI+,2\DFEB!I>,\95 MUTFUSMNNJ^(4,Z).1([<["R$S(@V4[ET52Z1)"4H8Z[O>1=N1BAW>IUR;2)[M'5%H1CE.)*@BRXA<#Y")5=%80,8VT9B!E>,$#&+)&1 M\;SA=.J2%K@=O[$/2^_&RYPH# 1[I(E.N\ZE PDN2,'T5*Q^X<;/N>6+!5/E M$U95[GG+@;A06F0;L%&045Z-Y'5S#EN 2^\+@+\!^*7NJE"I\B?1I->18@72 M9ALV&Y162[011[E]*9&69I<:G.Y%]Z-1?_H;[H80A3?C MA>,;F-S=AD%X'<'1C,P9JF\=5YO"%N[&FR*#JHC_19$?,!)8+)1[QK M!->J_3?5 W\O883Y"9QY3?]O[6'[ZP^A;.2[^S_3^%/?ZZT-!_3WUWG4)5I M[2YC+UA;Y23&KF-ND$+Y@D[O\.#TPKO:8Z)5FVCM8^]%Q5S1A!))44'(JPMK MOOQ=.OQM\D32#@2Q4NH9 (C[MSS1\.4IM%'Z=]]'B]7-A MG8Q0I^SQ\@TPQ0FS+1(!4/*"8\I81"0G&HSSNFG!C3N!_S3753NN\VRW0Y[^,]+5$RH;(UW)VP"_I (;'#SOJ&^)=GXR[U0DRE,NRWRF(1<%UU13JU;JE]JM.\IY>]>,1D4LK MF.'"0+V3[^<.R*K'51,M\K*OS(4V7:H,4_:;0&D3S/Y""/TVL07J'TWO'U!+ M P04 " #Y@699\-)K.,P& #W$@ &0 'AL+W=O9CB7PYECG:V%_*YRSC7Z496U.A_E6B]/ MQV.5YKQBZD0L>0TKJ M$#62?'X^NL"G[R*SWV[X6O"U&CPCX\E,B.]F\"D]'WG&(%[R5!L-#'[N^24O M2Z, (S/B[U3GJCS2"P^=.^P?K._@R8XI?BO);D>G\?$1'*.-SMBKUK5C_SEM_ M0J,O%:6RWVC=[O5&*%TI+:I6&"RHBKKY93_:.#Q'@+0"Q-K='&2M?,\TFYQ) ML4;2[9MYL&Z:J7!N* (V29EJ"!L%R.G)].KRR^VGNT]74W1TQV8E5\=G8PV* MS?(X;96\Y20)Y0DZ%K4.E?HJLYXMBT.!H-ZJTAGU3MR4.&4+T^0[[F(>"0X MH,_OO?2M/O_G7OYY,5-: AC^VN=GHR;8K\9\]'DS2L< M>6V/&!GT1@:'M$\N*B%U\0_/T*50&K$Z0QI8(=%75]XX$G,TY>E*%KK@"D"B M<_11"J70EQHN8VGE/L(E5%;P,ZQPM<_#@S;L]_ NYXCUQJ5@G OWL60:1@MK MPVICPZ*WH;0VN.C4V?;,V6_WX^G&">>BA,K!ZI0CJ$'H4O*LT-W:)D .8$;S M:L8E R"<4%FFW'1T%V,74 M1\?]#*&Q&P>AA<0!1U=[J)B= Y1+#-=E$O!B8Y.')I M2 <:7<_S!SIQ".NA\X=5,90CL-';R%&(\T#*Q,D$/HI]-XF\+@51['KQ;@HB M#VR@B?:IVVN<9-K_T6Y)B[%07<0@4@&>$^NPSA\(M;;4A-'!%TH+B&?7$- M_[?B.GN 3;5M$BN(]3739N5A7S4]>.ASJZFUABM=5+:DSHU=]YU= Y@PC89% MKJEQB$F.K/;:",\,S3(>I ,/JM8#=)09W$B%BAKI7*P4G*R.3]#5CR6P)!!O M=YI,5NP!9<5\)#F?-I:CV*;3!XBE;*8X*I58<-!NQG-UST,^1-)P(:8%25I8(MKB48NH0-8E86"V9HF3I!<)^U64RT][. BI[? M:>T7:>+Z(8%KYKDXH= M&M"YD'QA00P(- "XX;(0F8$;LYO0C5"%R? N^RW3P^*I#E<:,2&H,5)&];2'IHS94%K%4F>"@T%2&+>>I\YLK !W1BTA)MIW\R ME^I:2.[<"0W-;8#BG?3\KM(^5O5$5Z4^?)L/CJD;0;^")T.CO'8]\7$WY>_M MJWLZ8]T*-I-P5D; _M>HIBQ?]H%-Q["=>T=2RK082N&'#QOT&BX6 --=L:/(*$ M[Q(:.03P& .O2PQRH$^U9*SA: #-_1,VHGEQI&A^YZ!!\6 MLCR,4"XW=+0 MM;U=93QX&0$!6]A7+@IBMJIU\UZBG^W?ZEPT+S,VVYM70M=,+LR_R9+/0=0[MB8%NR>8U2S/08FE?;&UL[5Q;;]O(DG[GKR!\O <.P#CL;EZZ,TD YW8FP&0FFV3/P<%B'VB)MHDC MB1Z2K:EXEDI*=F5DLL ^6*;(O55U57UVZJ1??\N)?Y4V:5NYOZ]6F M?'ER4U6WSY\]*QIT4JZ_35?[MY8DX:6Y\5JYO*KKQ[-6+ MV^0Z_9)6_W'[J<"W9^THRVR=;LHLW[A%>O7RY$(\?ZVI/3?X>Y9^*WO7+G%R MF>?_HB\?EB]/?"(H7:6+BD9(\.\N?9.N5C00R/BU!O.DG9(Z]J^;T=\S[^#E M,BG3- _GJ']FRNGEYHD_<97J5;%?5Y_S;CVG-3TCC+?)5R9_NM[JM?^(NMF65 MK^O.H&"=;>S_Y+=Z'8[I(.L.DNFV$S&5;Y,J>?6BR+^Y!;7&:'3!K')O$)=M M2"A?J@)/,_2K7OWTR\7/7]P? W_WTUGW_RV?WP\]_?_?EZ\=W/W]US[XFEZNT M?/+B685YJ6S13WF:SNFG!C3N!_S3753NN\VRW0Y[^,]+5$RH;(UW)VP"_I M[;FK?,^5O@QFQE,MTXK'4P]F^C\O+LNJ@*K\UQC;=M1@?%0RG^?E;;)(7Y[M/LJTN$M7/OWU+R+R?YBA.6AI#N9&? _7%6HV;7[D_Y_=-4J77>7$_1O_L#./TV[ENFKFR;JZD2&M3SOX[7=+4BWIJ-RF) MS.HF=9>X5;H\W*:B5H0"[MDR7ZV2HL1P:)5ORV2S+)\\=R#G*EU?ID4K;.=M MNJCO"+ZCG#? Y>IT6BRQ9 13P 7HPB7/J"$](WPN"F*]]C;\PZC=_ZI:W*5T1 MP4[@1YX,0T?%TE/Q3L/K=),6R$Z+YXXX&KA7R3I; MW8.,,EN"OXPZ1- (+?.&$*O!B)9R+;96[*UI$1X;*"WWC*#_T9"R<7[! A;NH M1W2BT(NU<>+ $Y'FB:IBRJ#E"%[ZH,01TGC"^(]R? 5ZXI"N!#J$RKE88663 MS2)E.2V*=)E5F+@LL?Y /TO"62]K2/G"5^ID*Y8PIZ[22NLF_2,";P =/!U M++S8Q.Z,^H:M^H:SZGM!Z)M5]R3RBS<_,9%6MR#[O@KCN;W_-BN3Z^LBO4Y(M<5X#>9?$R,<4&K,D_7IWEZRV295MKMT/Z]LD*ZC_F-K/4C:N]E]O:!UI26GX MBI$08%\EV8KU.NFQ0]\;EGB9^8KNWJ9%EB])S9?9@MD8U_QSEZ'%N2GP%GB MWN9%\X6G:X4+;-NX/N'P&N@\+RI,Z!B@X9]*0/2I# M5AWYN_A@X@ L!Q@G"M ,R&5",\0)Z?D!T %H<*9B8MCYX/TK%$RA,QK5WD MT]J=68A\0NL6D%)B8(Y^0E0O L8Y^64 A\ MQ@2)E#C HN]2,7$&6$[X1PMEI(0F8J/$)GV="@#X7;D9HA!9#MJC3_"=Q-+35%7NTL M]GV6UEG(.@ ;@'ZQV'PX@T9L,-[O-##M:]8)5A)M-2201YF7+WT'Y+=,1-&\ M>2DCX/,@L=B0<44/,"X1QS #06*@U0W';"N"_L%MDND2&T)$$]8%GQN3$6I# M8PF8Q8AY$;%RTKBL1SW%!"+@E<-,K(1D &%K7H29[M#$R ?.2\T*S7J5 1SW M/#UYB]/ A*UGX7%/U;E YK!:H8='*WB;&',BT%YW/24S+$W MR8Q<#BS.[;,SOXR'SUC?]E9M_(*+^-8($!AUL(2_ X!S\4ROV7#.! @N+T MP3T<(!P#7W-.!U8GC7OJ:MED N:1SD=Y@0Q=I1P51+7S$>&L]S&>%*%[AG] M#EQRS))]D%#<-3C6"T4(\P,7P3> $ P8:,U1..J-)!!%*>F2(P+0A1;H C/E ME)#L@$(5HD. #.4LCJF#E!/.24CE1EHY@0[)#\L>\C4.2H%MK;'DPKHC!EC@ M'Y 1&$KX%^F@]5.L$A1@GP;G?F/[WV$]QX(4IA.'I]LU';*Z<-KHCL"CJZ/T MVJKU.2\,B(9.EVF37X[;IMU M6/:Y/,9/'LDD%2W[W*T(I@KW&KEM=4/-ZM2]FYSZ-^ M2?&AR+9)LP;CC>P(O5'!+A"KAC)<2;_V&YU_L+=P$4;37](=8N?_7C@_YC > MT'G>91P]4.<[CNXR]" /(KGQ(VUCX06!:+OPM\XA]Z6!1[$_E ;?JJ7Q@+K@ MF.>?NYH,!Z88/4;0G)5'IF,6OA:IJ0CDX6B@=;>1'+WNA0/'DK@3%!S/62\T M:/,? H4>O3YEGBL"HVCF(N[Q(!AQ_R;G:8M36%]/YVN)UZEYLDM5]F;'SOE@L MBBTAUZ>DK)X2NG>5QI_S34*/&[P9JQ?.SC9=+ZQ!WI:XV8DM*;-SDVOZUY&7 M-.3=-N3U _66O/KF0U#VN:\I]JX;Y/[DIEWWVY3Q_CV!G#S8UZDW8-N+7]7 M[K<,O@\) [#V 5!*TC2V6-$"9\]Z)VU*4L'*("(\WXVT;\Z&:.M719!2Y?6WL M#.?]ON%(+T8.(+PP,K]Y8X83$35'N$WRNE.& B5DF;')S6#7I =C"U"7B%==09TS%+'/:J,5*H^75&>D!, M&BI_J.-7.C:*NAI*5[34+L%3;Y4! ;ZFVL[A958 11\9ES^^S"%H^F#C$N @ MO?"D\AE8C JY B,A@5,WU/XHGQ&!#-4S4(,9T:?8KTBC:\ M[:[!,*J\;A>3>[I40!I6?FU9B4;L)+W6+EG5D;AR1L$KM3P:94_I4846X/O M10/."P2(%$WSOB("Y4V3_3!G1- KN[)Y#^QW0&PK::70;=M?!M7N34.'' MS=9K"GE)5;$@6UMP*=*[?'5'(&P7 QIXEQ95'!%>/K% M(HY+>J@2/O:*VM*CW0 JB(9>2)LO&M:N/6T"YV$O1MEDFQ'VS%0"6T4H3G M480NTN_&]-$]JG.$Q7BH;X%HDN> .17&KT.3P'A^Q!R:V%.2@!QW0CW89_[G MK&9/A)G1U%8(3])]U3-[U[7\A&\ >-0M E$BYD*S%T3$5!!ZL0V_-!ZQ P*7 MO"%F BP723'PE1>#RUW9P4OTG!DMUZ' $, KY$!^)NQP.G0"1\')"@B^N1G& M>E]@P\2J$1G\LR>YHMZQ&?%&>,UF;-D,9,UFQ+LE/3;M3O^CQ/7XJU'_6DLN MBJ#*)"8MN$AGF8PEB2? V86YT ;4F1XQ&BO,D/)*>SXXN%!KYR&K,] %VLR9 MEEL#E#-G,Q'"'6.G!5]IQ:B(;=R+W M:N05UZB!,+".YT080Q@D%:,]PS5F:&6HR1SC ';)A0- ',LKQ.+12A^)DL?^ M'Y-<#" Q4G-,%B@2E@I[>2=B,03%C>QFN>_$V+%/(5I4LT[9&#?0(6Y[ML% M$:'55[LYW])?GXIYE 4**5CCAZ(<-HG#3I))%W?6T@L4HEI6.0-(B*T7((?# MNJ?Y$57N!8?I1@S5A, [M$/+_&;)KI83,0,(F("E@67,WP"+L"$'['"B?I*-L M8_#4;!+@D\T ?(;A'I]T/NF@D!B!I9&\?.QB9,CZ6/HW6+V8C6M^3#8;YQ8 M7-<'!#(E)HGN\#@ B+J"0"A%WWU6 V1T/%D4(O10? ZI@:/LG = MV@QM=]2J\98$/9Q5P1E)F*OXX4L!A,-X;1GC4#RN$9'.KWV9TC$GET)M!@< M-]C]3WORNB>DMB#9VDS#;N #O=AF8#)6 +$6!QFV)_,.2*=?V50B''P_]HH. M'9"4/S0[6]?PGMVV%)(%.^.2IG27Z9KN+M/;O$0Z1UNNRR*YJBA#I,-EE&B5 M-IOII57EHY*8_5QH)H?92U\D[2$^/H>188 8UH;Q 1_W(-5OT)R2$]9:^":C M.7J';]LMY2G[9D6SP_H6,OQ.0Q\:!3'AQZ/*2WI(0'#64=5_,V;=QE,A*1 M'AX>EHB"[P23O2DP%%U/307&75M)>/[G+ M4?SQ0] 2.8I*7Y!DST]K>(FC"GD"B2@LB\R0 R+G'*9B H)(\ZPRD-U6 E%8$1H<8C M-83]G ;@(EAB(!R>D3D%7XI3-GAO#E=A=8'/H1@2'U-GYA'GZLU9\@>(C,^T MA[1>RJ;T;/1#F061.3:;02A0QX<"]A4&-K*/O(B#1Z0JAK-ML&?S,C2*+- @ M1N%X'JI)H=T?Z>=)JV6PF[ED@3$B&\5F3L?3>^4)Q4=X'I;.4 XJ^1PL\6]8 M_RC_UBS,4'I1H*W:"HYOJ>P0F[_]>G^Q^4S#P!,,9?6D,A ETLVA\R93N"0 MW4DJ7ZHEL00+)P[Q9- :2+>NC;N]G0/@&U32_+%)J8C(&_/>$ P?\53OG&L8[^6A M@W2&^;-%./ 7Q[&U*ZWY%N7:-G[6QB8)ANN6O2"M?M'B<$++#H;'B">!5Z8ZM M 9*U#\6EM3Z4T,"'QVQ(DDBSM@5H9XVJJU8(&I6-]84-(SW%R1EB$U_\L6;5 M&8Y#^\]=Z(%! KV@H_YC*;/I75@7*7CI-"3_@Z71M1E,+03^MTIC!JF,#,;?KK=\- /W_!KW[5[F^SJSN%;W."XR= M(M-Y]QN=_4HW"\I?WH.:#2O,V^SJ*EML5]4];QMU#]Y=7:6+JAVV'M6^!#2Z MK&%A\@->8ZK?QIO>(FS? *=K=_7+:W2]>]>H&#'RKQP*G!;+D[(XW,]$P697YT2]& M?DKN"7AL.N_'.D"O]V]!&PR;-ON_\QKK\[;I- 38TIJM:[7#[)\?@C]5CR LQWO1! MLH"GRVC^GH/^%0X MH0!"'*=_CX0\H>1W8IX0&KC6'174<@+F C4# M8A\(U\3VK)3/K\0*^](Y20++,/9VC%/'PJ5];5-'](N3:('M':#)*#_ZR+) M)9+$831_."F9RT,.A>7HNG\@W\)"$FL>X&4E?*2J7AX MO^5.G'YF[>[)]T;%.BK.8Q*Y"/\/*:F@6_IW ME%.'C YYK>GH)QC589<.I.ZVU;MOY^\KLAOWWKWK'3WJO5D93)^8'G^9@=]\T%97U$3D6C[[X\Z_U8(+\[03^)2-7-[::ROQO8 MWFU_=?'"_MA@U]S^9./'!%$/V%VE5^CJPS9/W,+^#*+]4N6W_-.#EWE5Y6N^ MO$D3V $UP/.K/*^.+S1!^UN4K_X'4$L#!!0 (/F!9EGO:1['N@(X& M 9 >&PO=V]R:W-H965T]Y_)R= M.\8;J9YT#F#(2\&%GOBY,>4H"'2:0'UF2Q!X,Y*JH(:=-4ZT*4"FCE0P8,H M#'M!09GPX[&+W:EX+"O#F8 [1715%%3]F@*7FXG?]G>!>[;.C0T$\;BD:UB M^5K>*? 2"AB5C!0C-I" *5A, _:8^F79OO$KXQV.@]F]A*EE(^66>63?S0"@(. MJ;$,%)=GN #.+'!*^+62F7#W%_=K5C+4NJX4+R1Y:9?.(/?)+!BE;< MW,O-%]C68!"^ 8BV@,CI MK@]R*B^IH?%8R0U1-AO9K.%*=6@4QX1]E(51N,L09^*KV]O+Q]E\3I*;2S*[M>4ANKF;3^:<%.7F@2P[Z=!P8/,8F!^F6D2YK"Q,? NT*"*>P8_O&OWPH]')'<;R=UC[/&MR4&1F3!4K!F^"TFT!J,/ MR3Q*=%AFSV:EC;Y%-SM*K]7K#YMU#EJ/2)*F55'Q6F?-2NVL\$ZZK?ZP M[YU:(SH/T7CSB@089&VW!H, (UZC5C8;DT(,'>SU:@%][2:3Q.BMAZG9MHLVP M2^H>?TVO)^4U56LF-.&P0FAXUC_WB:JG3*TM8;J.7TJ#\\.9.0YL4#8!]U=2 MFIUC#VC^ N(_4$L#!!0 (/F!9EF\.+>(' 0 -L) 9 >&PO=V]R M:W-H965TET!.W,*8^]WV=%:RBNB=K)F!E)55%#0S5VM>U8C2W3E7I1T&0^!7EPIV. M[=RMFHYE8THNV*TBNJDJJI(GK)2;B1NZNXD[OBX,3OC3<4W7;,',U_I6P,:&Y%$2QU<2=A>?S =I;@P?.-GJO3S"3I92/.+C.)VZ A%C),H,(%)HG M=L'*$H& QE];3+ <+B8[[_1WZ!YL[Y+*DFEW(\AO/33%QAR]V8HVI;F3FX]L MFX\EF,E2VR_9M+8I&&>--K+:.@.#M[P*^W^[#G, Q^XA!M'2+NPUD6;ZG MAD['2FZ(0FM PXY-U7H#.2[P4!9&P2H'/S.]^7)W?S6[NB2+R[N'ZXOKSU?D M[OKJX_V"G-[39M_6R+.6\QHY]@CLB-%*;0Y%+D+'_M[P._CF2T M(SF/C@(N6-TC_< C41#%1_#Z7=)]B]? _STG_/EMJHZ!4_CB4=HL:'T9%^9SK MFF9LXH(^-%-/S)V^?1,FP;LCG...<;%FEAE:3+3&D1-14Z^F((I'[[9AB%Z3M-JAUIW9%6+6EJ27.1 ME0W4#]*U_D++DN?4P-R1,E6Z)R$9#,'UV[MP7BK%790[[7QM6 M+6&CH5*=$!_Q]:QDO'3W^O-V9H+@9NQ;%-T?G.BQ(NCI.TD@V';&20C[*1> MG,;.+,\Y9JP!)'7B,'&2X<@)O7 0.%@E[7;0_$_XF<#? U#BGD1)_:>9=M!N)]E5Z:EI$*_' >>@3T\ M#8"A-XJ&7C!,$=P+@A 23%Y<#Q<+-H3B(6:0'=I!T7XU:NX3MB+4N<$FG[? M.3FBRD&GRL%167QBSZBSIJKMS9"ONBW:&T9UHY#]+ZKUD"*/AC[\N_E7F3X" M8;I'N-D2KCK":/7_%+SS:<7$H:(RE.+YKU7*-WN1 BOZQ!1&R("GH<*@+&OZ MC#5,% ZPQZ4\8F3]N($FG_XY5QGLMD9AT$OM$VS0A;,KKU[N]GNY3)K+^P7\,;9BE M<.JJ?4JT R-K>WTOI8"@.T6\IB"@U@?26EV0TPO>>F_X-4$L#!!0 (M /F!9EEL!-S)K 0 (4+ 9 >&PO=V]R:W-H965T[ZV_L'&CK%,N88+67X1A5F<]=(>*V#&F]+;:W9XSZQ,D_OL]D.,-Y'B?]=&DK1DF9VQB9/[(;I8VJ<>4U,*\[,*[U^)NO.-U<9(C MWMEFHF9F >RVY#4K&B7JN5TO00E9X&DA%+$NN=*L@&\WK0KL,GG-8 M&A)G>L$5L (3]>C$N6ZJ*>Y12+2MG2^VA* X'C^!0D9@5\^@KN$E^UW,@"#\ 8C%&<_G"N:(CWU$8%LDK//O&S N<8;^295 M&2:: 0LJ\EF;;LY-8[3!0,@+-VP*+,64=6.(/6\%&K/^3G']\]!0$=-$SVP1!OY ?N .&])9]AX,1> MG':@XV2-CVU,C@TV-#%Y; M(V.->6PK1+,'O&5F)+O@9=Z4E @? N%!M#EC9%5>%WE5 >]V]IH"V4#0=BGR# M@DIH1DB>"(DF!=KB%@Z;MYGS?;UI5DLZ$)I9MU9J2G^N)_^2T:YC$QH_$24/ M_BVBP)- $,*+$,G=BWXL'!TZ4>4%T0%AQEJ0'7V4+I(."GO5%0(E/ZJ7^ 7Z' ML94.O,S?$C:@*G9(%:*/G,0+Z$=B^/;.G="/QS,%5*8HARG#%%Z)$WE9?$#? MH/7O9>A^7? 6,=U5OKX9(9/O^**T"+_!I]+TPV9=0R2:ADE)&/ M"%++Q0^U,#L3:*_Y_X&!7T&IEI'8Y;=E\-]183APLV!(99UX2(AK_DLS-_ C MNYET%.$D6XQU&;A(3(X:Q-XCW$%DZ=-- LT'G;S2']K=:H M C6W#:!FN6QJTW9)F]U-CSEN6ZNOXFV#^HDK#%BS$F:HZGM#Y ?5-GWMPLBE M;;2FTF#;9]<+]-!D0">SR16;K<@!YO.>_0/4$L#!!0 (/F!9EGMAX:D M^@(&L& 9 >&PO=V]R:W-H965TU+:__[&3LAR$N7M M7F)[//-]XWMR>BHS:O-$ F^%[FRXR C.MR'H4TR+(2]T0=4O+/3IA#$2[/ M[<&@2'U0D8?=*+H-"R%5,!EYV[.9C'1)N53X;,"612',CQGF^C@..L')\"+W M&3E#.!D=Q![72'\=G@VOP@8EE04J*[4"@[MQ,.W.E>_'NP"2TI(NZF!F4$A5C>)[78>S M@&'TDX!N'=#UO*M$GN6# (#$9&7T$X[P9S4V\5!_-Y*1RA[(FP[N2XVCR]/CX M83;<]J*YQ_6G^;S#4SC5>+S8K.8K]L0/RV7B\UROMJL8;IZX/5JLUC],5_%_MO WO- F*;HWT_"HF9.+PPJ;/.JJS=GV2]@Z56E%F8JQ33_\:'K*"1T3W)F'6O M J[Q< .]J W=J-N_@M=KRM+S>+W_H2Q_3[>6#%^W?RX5ILK;OYS7/<%[>Q) MC@-^8Q;-- PPFO_W2N8U^OZ*JWZCJ7T.?/$HE5")%#@O%%$M^7&3A2Z8M0LP' MXDC#M-"E,[^@9Z (8H.I)'B1]A6>2K(D5"K5_I*ZJ_DOJWLC)<](3VIY$1* MU*1,0RJI2!E'2K^1 D% &4(J"'"TCIC+A60H[G7/_@74H^_Z^ MQ?>'L-BB:2Y1ZP&3VM+QEEXKUD4AJ>)'&O9&,(]<'V6!8:!4N])=9V;]YNG#I'H1G#:! L_=MSC(1+EK5"QIKTTFG50-Y_TXD<$ "J"@ &0 'AL+W=OO(-2M: %!IBCJ*[4-R$ZZ!4BZP'%6#,,>:(N)B4BB2]QLU^_ M2TIVW2UQNVB?U%ASUCWWZE"^PZU4]WK%N4&?F[K5(WJES/ID_-#+%6^8#N6: MM[!S*U7##$S5W4"O%6>5 S7U@&"<#AHF6G\\=&M7:CR4&U.+EE\II#=-P]3C MA-=R._(C?[:B%;I/CMR"^CDPFU MY]V!7P7?ZH,QLIDLI+RWD_-JY&,KB-=\:2P#@\ <#G_*ZMD0@XU//Z>]#6N#A M>,?^WN4.N2R8YE-9?Q2568W\W$<5OV6;VLSD]F?>YY-8OJ6LM?N/MMU92GRT MW&@CFQX,"AK1=D_VN:_# 2#'SP!(#R!.=Q? (J3QEAHV'2F2LJ>!S0YH/+#*9J=_71S4,W7(8IQ M@ @' F)A?O,\\=GSQRS+_O5QHH\ T?SR5>T=-GZ:V%^E$K]F2CWRX*9JK!^Z/ M7[^*4OSNB'"Z%TZ/L8_+I=FP&DW96AAXEHW[NI"BTK =7W]*B=1]D[;>V3#+_OP["'\X& M#*30I+P^NT#GY^?>7*()1Q_A(N]](/[<'[M2D(:!9)3B[L*CLKO^L/$@[*=$ M>UW%/%>L(Q,PG.'- DACC#K;06QS4'HCT4SH>]!B[SYH*+7F1I]X4P@C:V$K M4'D_>&F4!3@A7I2%:>3]"'"MQF@5YEGH1#A,,*Q\&I?N;"O.()E!Y+XFB(*/4 MBVB'<0A"]@C@2' 0X\RN8+LR%R U^I?BEP<9S;, D%$E) &$R]_#E=%'04 M"2B/PSCM 1DH[$DQP&A"4R=)C!5 \4_@U<)!+W"[U-&4]HIBT.26&::!"2) MO*QC_@YE%A E.P A69 6A9=VO0]9K? *!*_@=^D:=HC"SY%%& TP+CWY3#0[S M: < -3V 1&E D\)+NNDI7_96BSJKQ2^T6I(709(F7I2&&>VM5@19$A^Q&BV@ MTO8$:*/.:D60QLE75B,!CN/_9C6: XEU=!RFA7,.E)0P A M^1>K14%*LO_#:G'6*2,AC9QSTB#!Y(C5_JX, !3>V=YJN;NK+[/:ODY1""6W MSHF@^-D1J^W4X##%#H"#@AY8C01)07NK/?4#-#CH'QJN[ER7I-'2?@R[5F*_ MNF_$RJ[_^'*\Z^(NF;H3K48UOP4H#K/$!ZKKC+J)D6O7C2RD@=[?03'E M#\#^K91F-[$!]NWI^"]02P,$% @ ^8%F6;>-P"2/!0 *Q4 !D !X M;"]W;W)K&ULS5A=;]LV%'W7KR#4HK !K98H69;3 MQ$"2MJN!)"N2+'LH]D!+M$5$(EV2CK-A/WZ7E"RKA:VT:=+M1:+X<>^YY+F' M% _70MZJG%*-[LN"JR,WUWIY,!BH-*5 MQ0#[?CPH">/NY-#6?

9230['2!>/THT1J599$_G5""[$^<@-W4W')%KDV%8/) MX9(LZ!75OR_2O@:-%8R5E*NF.!(TOF1>QPDJ+PE@"')]KHV[CTPQLES?6W]O@(9@94?14%'^P M3.=';N*BC,
(])JM"78OV!U@$-C;U4%,H^T;KJ&X# A*QJLWN:\G MHC4@\?<,P/4 .Q&#RI%%^99H,CF48HVDZ0W63,&&:D<#.,;-JEQI":T,QNG) MVW>7TYOCZ^G-
NRO4NR:S@JK^X4"#9=,^2&LK)Y45O,?*&)T+KG.%WO&,9E^. M'P"B!A;>P#K!G0:OZ/(U"GT/81]"?;")LS0VHOVV#L74B^ 9>B$\%O&%^C3 M.2UG5/ZY*]9.4R9-#M22I/3(A3Q05-
Y1=_+J11#[;SJ 1@W0R%H/]ZT'E>R. M&*:B3V?0AJ::EFHGS.@98 X;F,/.^;P O?@5R1.T'20$V>:L-*
MG@'FN($Y_FGJT>EIKWHXG>K1DHP<5MSBVI+WQR4"_6<2T4JY@Z_26*W)\HNL MF[-[*-0I7FTBNT1A#/EM4N\A M$T8 N6'IC"*X#GR1F,K'\/D!X,(<.B-
8M\)0L]/PNUG[,4XZ=*BP-_^(OB= MN=, O#1(3ANYW$@2^@=]IV!U.WRD% 2M?Y[@J32KMO3$2/$6*?XYY^P'_#QX MNDESPBM5LE+E?+M471G^5L=P4-
Y34<)<$Y>:WWH*&39Q6L?6?_MSM[&'NKL/O MJ0UP$]_V],9V9&=>4YQQV$#L":2=D;]9J>""-T/I_1("IO8P[$7^V)[3L8?A MQ++/K9W9[+L]1%X NM+#GC\.P,MC@OI:O-
!F$AU6K=8OZ,S6OT2]8#1&?2AT MS%\=R%ZKZ"NK09R@'IRB'OJ#^1^N;>@-H^H?+/"BX9.O;>AAV#MZ@=1=B__G7 M%L?PB,9/MJY#C'K1".W\$QRT[J]**A?VED[!P1P.%]555E/;W
0>5_=?V^[5 M->(YD0LCEP6=PU#_]6CHPD^_O9FK/K18VMNPF=!:E+:84P*_9*8#M,^%T)L/ MXZ"Y'YW\"U!+ P04 " #Y@699B63^BVD# !?!P &0 'AL+W=O'KAXE!6 (L]-
WU6S%M:"R+YIJ/AW"34_S&S?/BULV+Y2>L&=3SNZARVH;]U:X,P]HQ2L@58R MWA(!Y"^)-EI/V-P]\,#O+")KJ2'>>/>O*EF-F>)@0UY$HC4!R>X [J6@,A
MC7^.F/8YI0Z\M$_H'TWM6,N.2KCC]7=6J&IFIS8IH*1]K3;\!!F.]<0:+^>U M-%]R&'RCL4WR7BK>'(.10 ^)#,L/5-'Y5/ # M$=H;T;1A2C712(ZU^]=E1PY0 6O "6D:^\594DJ[:
XO=X%XF=V04G=LO@)N 6NA$)/8<$ M7A#=P O/U88&+_SS:G\L=E();(Z?U^H=X*+K",DB">PYW^] M\A/O_0VRT9EL=M]_A%)<2')-PD%82U94=&R=B_)&@395E0 N>--URNJ^_L:
M^YOXU]D_5$#*8^+^F%CA&IR2=YA6[[O!'Z@C=")L@B-,'2"P$,C#IPH*WOYD8C,GT" M@0*E"VZP5D-4$E0XJ; */!7R3BL#RRT_<<(T<;QQILTT"IP8H=&,,$N2QMK,
MQBDFS*Q56:(R$5Z2@M6]UB8B(>\%4PSDQ-HJGC^^TX)3F)-&'1R.FAZH**25 MC#TG33TKQD+B-+7B)';&<6A%";+W@O_'WC" PO+'CA;RUUQ5?Z @_0&6R6I&5)]G,'(T^<C$L,
<-81_NC M+!G"?'+M-KD7HM> V!MIEUAFWZI!_\ZKY]=C,8CF+_?AZ?E*Q9ZUDM108BCF MCVTB!CD?)HIW1D)W7*$@&[/"%Q"$=L#]DG-UFN@$YS=U_A]02P,$% @ M^8%F6&UL
MS5AM;]LV$/ZN7T%XZY ":JQWR6D2("\MEB%I.R?M/@S[0$ET3%0259)*FOWZ M':E7V[+:#!VP+S:/(H_/'>^Y.^GXD?'/8DV(1%_SK! GL[64Y=%\+I(UR;$X
M9"4IX,F*\1Q+$/G]7)2TF)T>Z[D/_/2853*C!?G D:CR M'/.GR 7),N4(H#QI=$Y MZXY4&X?C5OM;;3O8$F-!+ECV!TWE^F06S5!*5KC*Y)(]_DH:>WRE+V&9T+_H
ML5EKS5!2"#>!HH2[E5G)X2F&?/'U[=K5$G\ZN/[Y!EU>W%]?O;S\NW]RB@SL<9T2\ M/)Y+.$0MG2>-PO-:H;-'X0+=L$*N!7I3I"3=W#\'N,J%7&.1(D3?[,!Z/0'8ZP!
[4]I/SX0@4J"#:XICFE%)X5[0#<&BXB1%6**WF'+T"6<5 M01#G2Y)4G-/B'N%B1>]8\;]?.<>"BC']A&,VW>W)FC%,F"UTBQ5O#34IG\3 M@58*U(,"9>0U5J
RF($%8BLD87.*):RC14H3&*4H5AD"':2@$W/U %:Q2H 5 MXN61<4T>2(;LYM]I_EWCCDF<&1 DDN0QX1 IJ X5H_5;-O1;/O!;#U'Y#4.. M:?T4*S\=@5:8T!L1?L TTS9"
(D0"9P0>2\"MO9Q7!4UH"4!^-G[Y*7)LYS6, M[,@R%P!D;&Y)!$W!(11G*&=$#G* @"7C M3R^[Y0O36UA;TDUKJ(IMN$F R54Z[_L'.^9?NBV?]I:* *"=\L?M("CI.+@KDT0DI;?
_EV2I&&2 MK8GD_C^(Y(?^Z-PSB>1:EAE:WH[\3"+9P+YH2_RW1 IM<^%:V^*_(U)H6IZU M+>XG$M@>^-OB]Q(I, /;WY*>0:3](-%^S=!I-!T7&M;_ :1/'>#2+7XWQ/) M-
KW{J7_11.'WN\+O3Q;^WRL,<2VU<>BJJ#MPWX5]74)OKZ%^:Q1W)%D7 M]$L%$?*Q8+$*38W_JB@KB,PE+A0S5^B2BH15<.I&.]%T$^^&L*>"XN&$L
M^_/W$ZTI3:TQX*P$BS5:P=6ITPHAX;+4W97X20%&'(XWHL- G=#NJB=MZ] . MU>Q.27B&-VI2_&!GO'AE6]_OD3K'/-,CX:$7C'DD@-D)<@<<=N8-)0KT1DN8Z MEON8%:8V=DDR_>
"<_ZD[#C+:T] C+ZE!2YTB;D"W+S:2^?)T_=W]*2#U3.R M@<4;6$D+"]>PS+:AA_I7XN))9\/P-;P"=%AICQ56 J](7
MGC$!!VA.DT':&$!194S%BJ$TP+M$G9/$WH2PY(Q*$1D!1,2.CC;C!:+KH>!KL/S-R7C+$EXI2\$.*GVPI40JI.G M82],>]BSCXJ]PP:]XQ'DDY()"DYRS1!6ND%?WYN9*!J9V8$#?
-58/&BNW6[# MF/0;])7*#57,> J@5!RG9$4XUY6@TYB2&!P.U4<87F"ZBUZ/"S@&K54CWFXJ MC*41@/_MOK_TP1'ACKB;4)\76BZ4)=N/-D9CH=4^_79H00R&BW DM"(O,GTW M&
(R^([1">!?TNF *07VX*4V&%M3/*+*'KRV1F M;VCYIN7W;AF3?DAH68MH6QP-K3#L.>:'\.X:;HFC?>=\\'T0WE#N]5=0@71= MJS\5=K/=A]:S^OMBO[S^2GN#^3UD&PO=V]R:W-
H965TS%)BE^ MY$=:I(<[I7^8$M'"KTI(,PI+:^O;*#)YB14S5ZI&22=KI2MF2=6;R-0:6>%! ME8B2..Y'%>,R' ^];:"0[6U@DM<:##;JF+ZY0Z%VHW";G@P9'Q36F>(QL.:
M;7")]EN]T*1%;92"5R@-5Q(TKD?AI'M[UW/^WN%/CCOS2@97R4JI'TZ9%:,P M=H108&Y=!$:0Y9PS%"X0T?BYCQFV*1WPM7R(_N!KIUI6S.!4B;]X8;-?^S[\"T"R!R2>
M=Y/(L_S,+!L/M=J!=MX4S0F^5(\FQX]O@X>;K/9I,O,)UG MV?WT:3;_"O,'6&2S>08+.II_AOLL(^7BB:T$FLMA9"FSPT?Y/LM=DR7YCRP#
M>%32E@;N98'%6WQ$C%O:R8'V77(VX!+K*TCC#B1QTCL3+VW;D/IXZ6]HP]^3 ME;&:KM/W4XUH\O1.YW$C=FMJEN,HI!DRJ)\Q"]XU^W'G\Y4T6NKZ)V+/EXV
MDP5J#3.2+&K.!$R5ULT,&+ *%AJ?N=H:\0(9UDI;+."9=N."VE*7DKP@CGE M@4LFC#OXML2W/TILR4\.#\":?A*Y7RYNH"
M73SR7J%VMR^@VY?"!9=$G!@R69C+VV!BVL8&)S\#D$=+)EAHE2,6E%"K"@RC M"7-,A&+4DQ)%X9DX>_ ^2--
!)TEBDBZNG7037)*I$FWT^VG'K#'DC7I=SN#M!]^.UIJ.=;:9L5TUK;!3UI M]M+1O=GNCTP3*0,"UP2-KVZN0]#-QFP4JVJ_I5;*TL[S8DD_&=3.@<[72MF# MXA*TOZWQ/U!+ P04 "
#Y@699(- XN<0% #X+ &0 'AL+W=OQO&\2"4HE^ M+\-(G!L+*5=GIBEF"[KTQ E;T4C=N6=\Z4EURN>F6"J^4G0,C2Q9;7-I1=$ M1K^77!OS?
H^M91A$=,R16"^7'G\:TI!MS@W;>+YP$\P7,KY@]GLK;TXG5-ZM MQER=F3G%#Y8T$@&+$*?WY\; /G-Q)PY(6GP+Z$9L':,XE2EC#_')R#\WK'A$ M-*0S&2,\]?%('1J&,4F-XU<&-?
(^X\#MXV?Z19*\2F;]">JP\'O@R\6YT360 M3^^]=2AOV.8?FB74BGDS%HKD+]ID;2T#S=9"LF46K$:P#*+TT_N=3<16@.)4 M!^ L +\,:+X2T,@"&B\"6J\%-+.
YEM[:&4!2>IFFGLR<<237K_'V0;QN+6B MQ0?)["?1:KZ"*'Y0)I*KNX&*D_W)W>7EX.9?=*V!)J,O5Z.+D3.XND4#QF[^ MN[H=77U!X^NO(V?D3M!'0J47A.
(3.D9W$X(^OO^$WJ,@0K<+MA9>Y(N>*=60 M8K YR[H?IMWC5[IOH$L6R85 ;N13OR*>Z.-/-?&FFHI\O#S? RQ%CBAJQ4 ML(X0MG"S8CS.V\,;5>GLU[O[U[V7)J.1/QR-A-=XA?
<]B'QE'P]HXH44_1A, MA>3JF_VS2N>4U*PFQ79W)E;>C)X;RL\$Y8_4Z']X9[>MSU63# DCD# 7"%:2 MHYG+T=31^X/YG-.Y)RE:K?
ELH>P1K7@PHU5R:$EUY8*$D1363F#Q:^RQ;_7, MQ^TY_K-%HVUUBU:ER6OED]?23MZ8TV/I_49S]?)$Z@TEXD>:W:LWY%0$?J!> MDE73V-
HU6.?/%OCT11NRD^*F+5K;*303VCH10_HQR5= M3BG_B?Y+SR=YTOFMJNRU^+H/$22,0,)<(%A)HTZ3%<,P MN6 8108&Y=!$:0Y9PS%"X0T?BYCQFV*1WPM7R(_N!KIUI6S.!4B;]X8;-?^S[\"T"R!R2>
M=Y/(L_S,+!L/M=J!=MX4S0F^5(\FQX]O@X>;K/9I,O,)UG MV?WT:3;_"O,'6&2S>08+.II_AOLL(^7BB:T$FLMA9"FSPT?Y/LM=DR7YCRP#
M>%32E@;N98'%6WQ$C%O:R8'V77(VX!+K*TCC#B1QTCL3+VW;D/IXZ6]HP]^3 ME;&:KM/W4XUH\O1.YW$C=FMJEN,HI!DRJ)\Q"]XU^W'G\Y4T6NKZ)V+/EXV
MDP5J#3.2+&K.!$R5ULT,&+ *%AJ?N=H:\0(9UDI;+."9=N."VE*7DKP@CGE M@4LFC#OXML2W/TILR4\.#\":?A*Y7RYNH"
M73SR7J%VMR^@VY?"!9=$G!@R69C+VV!BVL8&)S\#D$=+)EAHE2,6E%"K"@RC M"7-,A&+4DQ)%X9DX>_ ^2--
!)TEBDBZNG7037)*I$FWT^VG'K#'DC7I=SN#M!]^.UIJ.=;:9L5TUK;!3UI M]M+1O=GNCTP3*0,"UP2-KVZN0]#-QFP4JVJ_I5;*TL[S8DD_&=3.@<[72MF# MXA*TOZWQ/U!+ P04 "
#Y@699(- XN<0% #X+ &0 'AL+W=OQO&\2"4HE^ M+\-(G!L+*5=GIBEF"[KTQ E;T4C=N6=\Z4EURN>F6"J^4G0,C2Q9;7-I1=$ M1K^77!OS?
H^M91A$=,R16"^7'G\:TI!MS@W;>+YP$\P7,KY@]GLK;TXG5-ZM MQER=F3G%#Y8T$@&+$*?WY\; /G-Q)PY(6GP+Z$9L':,XE2EC#_')R#\WK'A$ M-*0S&2,\]?%('1J&,4F-XU<&-?
(^X\#MXV?Z19*\2F;]">JP\'O@R\6YT360 M3^^]=2AOV.8?FB74BGDS%HKD+]ID;2T#S=9"LF46K$:P#*+TT_N=3<16@.)4 M!^ L +\,:+X2T,@"&B\"6J\%-+.
YEM[:&4!2>IFFGLR<<237K_'V0;QN+6B MQ0?)["?1:KZ"*'Y0)I*KNX&*D_W)W>7EX.9?=*V!)J,O5Z.+D3.XND4#QF[^ MN[H=77U!X^NO(V?D3M!'0J47A.
(3.D9W$X(^OO^$WJ,@0K<+MA9>Y(N>*=60 M8K YR[H?IMWC5[IOH$L6R85 ;N13OR*>Z.-/-?&FFHI\O#S? RQ%CBAJQ4 ML(X0MG"S8CS.V\,;5>GLU[O[U[V7)J.1/QR-A-=XA?
<]B'QE'P]HXH44_1A, MA>3JF_VS2N>4U*PFQ79W)E;>C)X;RL\$Y8_4Z']X9[>MSU63# DCD# 7"%:2 MHYG+T=31^X/YG-.Y)RE:K?
ELH>P1K7@PHU5R:$EUY8*$D1363F#Q:^RQ;_7, MQ^TY_K-%HVUUBU:ER6OED]?23MZ8TV/I_49S]?)$Z@TEXD>:W:LWY%0$?J!> MDE73V-
HU6.?/%OCT11NRD^*F+5K;*303VCH10_HQR5= M3BG_B?Y+SR=YTOFMJNRU^+H/$22,0,)<(%A)HTZ3%<,P MN6 8108&Y=!$:0Y9PS%"X0T?BYCQFV*1WPM7R(_N!KIUI6S.!4B;]X8;-?^S[\"T"R!R2>
M=Y/(L_S,+!L/M=J!=MX4S0F^5(\FQX]O@X>;K/9I,O,)UG MV?WT:3;_"O,'6&2S>08+.II_AOLL(^7BB:T$FLMA9"FSPT?Y/LM=DR7YCRP#
M>%32E@;N98'%6WQ$C%O:R8'V77(VX!+K*TCC#B1QTCL3+VW;D/IXZ6]HP]^3 ME;&:KM/W4XUH\O1.YW$C=FMJEN,HI!DRJ)\Q"]XU^W'G\Y4T6NKZ)V+/EXV
MDP5J#3.2+&K.!$R5ULT,&+ *%AJ?N=H:\0(9UDI;+."9=N."VE*7DKP@CGE M@4LFC#OXML2W/TILR4\.#\":?A*Y7RYNH"
M73SR7J%VMR^@VY?"!9=$G!@R69C+VV!BVL8&)S\#D$=+)EAHE2,6E%"K"@RC M"7-,A&+4DQ)%X9DX>_ ^2--
!)TEBDBZNG7037)*I$FWT^VG'K#'DC7I=SN#M!]^.UIJ.=;:9L5TUK;!3UI M]M+1O=GNCTP3*0,"UP2-KVZN0]#-QFP4JVJ_I5;*TL[S8DD_&=3.@<[72MF# MXA*TOZWQ/U!+ P04 "
#Y@699-
P@!5)X# #P M&0 'AL+W=O_Q>0[A MY7B\8_R[R D^EGDI9A8F92;2]L6:08%$1=L Z6ZLV*\(%(-^=H6&PYD68N* MW'8=)[0+0DLK&=?7;G@R9I7,:0DW'(FJ* B_?P
MD#7,0=YM;K@:V6V4)2V@%)25B,-J8DWQY0P'6E#/^)A)X[.D499,/9=#ZZ7 M$\O1&4$.J=0AB#IL809YKB.I/'XT0:UV32T\/G^(_J&&5S +(F#&\]JT*;.) M%5MH"2M2Y?*6[3Y"
U0GF+) V K-(:TXE10$6MRK M2:7DZC%4)$>?B-1W[M&K*Y"$YN(U>HONYE?HRDVL(6)I5Y, 7P+ M5O+7"QPZ?_>Q/U.PDTIX;24\4_3D*Y69>K08W0/A?:1[>5C+M:%L$S?P\=C>
M'A,8UQA(X+<$OI%@NI+ &P D,\ZJ=8:">MC[1]U'"XZ _,#M AF7' @4M$#! M$X :@I8(.X\C!6=(.(B=+I-QU8%,8%./*##I)QT8%(<8L4FY]+:WJI,KT^ MB/@,(HR\4>AT(.
(SFX@N9EX*,51GX*?U:F;<"!AU M$_#$ZOQ1Z'6Y_D1;@] 38W!O_OV$V $X[(P:.X"_(GN@-\: ^PN3_X5=+B
M/0T"]J.XZWCF98=B'9H$;.X2:AO<:AOLA0C._#ATPC@>=2%ZYKEN%+H=W[:/ MMB=Z;_B)\#4M!I/_ %!+ P04 " #Y@6991:L0$P4# !P!P &0 'AL+W=O
M]A+$MOW'I]SKG,]7BE]:TI$"_>5 MD&82E-;6QV%HLA(K9@;J1DDK"Z4K9FFHB]#4&EGNDRH1QE'T+JP8ET$Z]G-7 M.AVKQ@HN\4J#::]*Z8=3%&HU"8;!>N*:%Z5UVZKEF!,
[0W]96F4=BCY+Q" M:;B2H'$Q"4Z&Q],#%^\#OG!BUQBD(X M(*)QUV$&_98NJ]4G[/1X@ID2 MQC]AU<5& 62-L:KJDHE!Q67[9O>=#QL)R?")A+A+B/U(>D2$B^T9>9EG3'+
MTK%6*] NFM#0M[P"5<B3C#>@!)M]Q%(_@9G8& M;_;>KCUXV,9P-]X99H0W]'C),WB/"'=]%1._0?)L%>';R=Q837_]VV5:&%& MVV%F0;T/RI:HP99,T@/A9C ;0*&6J"4U(^M/-
[<&J&7)C"#V MW6&F6%:IAI8+:HUVG3^,7OK]K,IN2R* VKP&O&NHB/!SU_DX;<4<>#&NL2[3 M:!PN-\W<%?'(H8/>H8.=#DV9U@]D$2R9:/ /G^KN)[8*J(,()Y$)_@.A;N:"
M9]0(:V6\+60/W16=BW6C:9[R?\+>-IDMH\,-$?%A/#CZ0^K?4:/D<".JE1MN M-+4*=>%[O2&Z5):VO_6S_75RXKMH^#N\O8LNF2ZX-"!P0:G1X#TQT&U_;P=6
MU;Y%SI6EANL_2[H24;L 6E\H9=<#MT%_R::_ %!+ P04 " #Y@699'QQ; MI&8' !<,P &0 'AL+W=O)7<)0;2I$4+-&L1-]V'8A]DF[&%ZN))=-(6^_&C;,>4Q$OD
ME/Z2^/+RZ.71H1]31SZ]+\IOU9)S ;YG:5Z=#99"K%X-A]5LR;.X>EFL>"[? MN2W*+!;R:;D85JN2Q_/-H"P=HB!@PRQ.\L'X=//:IW)\6JQ%FN3\4PFJ=9;%
MY8_7/"WNSP9V\/#"=;)8BOJ%X?AT%2_XA(N;U:=2/AONH\R3C.=54N2@Y+=G M@W/XZH*1>L!&\27A]U7C,:BG,BV*;_63]_.S05 [XBF?B3I$+/_=\0N>IG4D MZ>/?
7=#![_ICUP.;CA^AO-Y.7DYG&%;\HTK^3N5B>#:(!F//;>)V*Z^+^'=]- MB-;Q9D5:;?Z"^YTV&(#9NA)%MALL'61)OOT??J\EHC$ 0\L M!N .@,0L@S
MNP%X,]&ML\VT+F,1CT_+XAZ4M5I&JQ]L3Y/5IG(A2OIO(<6(\>7-Q M<_W^_LWDQ,PX;-UF8B$5]*$6(*;7!9&FOSD<_"AJ"I>G8#SNSA)XVG*@:P@ M,(GE@^>77,@7JQ?
@&4AR\'E9K*LXGU>G0R']U4<9SG9>7F^](O]L7OGH)<' " M4((N)E<@N?/7CRX^F&(=^&.=\EG,A[%4!L8QS !'(BEPLC:=\&X1M@M2?*7=C M'# 4G [OFA,QJ&B]J*60;(W2)P&][:
/$M947*3O6T(VC@P#0EB4<>?+F.0 M14%@=DCW#]G3X>="Q*G)%=4/%Y HZKHRR%" ;7EC>U?LX/+N?!0\4N//,9XU[
M"M9*1;A/1>BCQD/M/.56Z!$%B/D_1WESTZ_4=Z242!@1UW.FJ"$:4F?V- M]OY&3ZOND;;8I:<0=SR-=$\H""TK#@:*=X'3U5_K;,I+4-R"JH,[>9;7JLS3
MNLS_<]'G]>Y(38N0=$^\V\X3ZQL< M&)>N.]RA:]=7M/;D%:?A4-O9+:5[1V)A2KH1=80YW#*.HNS)VH]5D6A)9U MJ6 -/= :ZAR&8<1(%XQ&73@*
(HM+!6SX1&)#G<72V4CC@%D'(;4X4]"&QZ8V MJ(IM7]':Z5#@AE[(#0WH[IXQ76*#D"(W](!NJ%,9CM"H^]79($,(-3C4]JCH
M#9^(;ZB3N?:EY4V7.7PA!7#D!O@UKY(YST4B2795E&(1+_@?TWCV359Y8P?K M@IS[" =OPHY!>*0(C^ 1=Z->><\K6CL3C6VY$Z)]U_PNBGE![R:B2T:6NE4(M1FX$]UKSR,#6*
PQZQK4=3@(V,B"$:0PC-P8MJYZI"/5[$S726=RSV%QIM"+ MZ)$!AYQL/[C8/45KIT/Q'CD!VKO8V>/%[I*TW2G\(C=^^Q6[3E8"H?9]TR"C M
266;YQ(01BY(6PO=9VH1E^ZS.5+@1>YP7M19!DO9[_"-?2QSI8"4*C+D1, M,A@2R_8--RY9NQEL7?)8YZG1ET'F*6HB\F1V8:=6#^XT#U%:Z=##H1Z[=]E] M"UW?2VN%
[I*TW2GR8C=Y^Q6Z#E7"<-BUIZL8I#:'BK[835][F1N(:W"EJQN M%&^QF[<-KET4:1H+7N[J^P%SX.,T319QW=]U \Y]I(.KW5.T=EX4[_'HB(#S MBGI?
T=K].H5ZXM[:]USW1+_NC@.LE;%!9JEAHA!,W CNUU/4Z8HCJEVD-,A" M.,(VCPK$Q UBZ^HG.E59%$6TZTN7N7PI^!)\9,@1)]T/+79?T=KI:'2GW3OM
MOL5NVG=WSYBNL9TMQ6#B9G"_2C=!$=D^*N\3-W?.JXN)AKU;WW#Z*)2_!N4R?2'XF^:+O!LY]G(,+W5.T=E84
M]TET/+X1KZ3W%:V="45ZXM[9]UWR^I7S[O=:IZ1]+XJB+W73M]>*IX:>-XUH MER$F61@0FT?%7^KFK_V.&1VF1E\&F<.78BX]O--\&-NHUW:SKVCM="C44R_M M9JIOI[N%
[I2TW2GR4@^M9FIH(0=!]QJ@246PY<89VK@O[*DWAAF :W!E4-E= M*>12-W*W-.N),'>L@^OY&-UDJL!.P^,AC']%N:]H[4PHF%/W)K[ORM:OC6LK M6Y=@%-
F*5#&6NAG;;W$;6M@0:CLA@RPDH:43R!1HF1NTUM7-#-0TV#+)@I!9 M>G],P94=WDD^\,9/K^UD7]':Z5!,9U[:R>SQ=K)!8KW[DRG(,@\-9:;S,X):
M0>DB&"#+=H(ISK(G]I)WXYC;E"Z"'">+?-CXZ4/]NX.KN%PD>052?BN'!2]# M.:ER^U..[1-1K#:_AI@60A39YN&2QW->U@+Y_FU1B(&PO=V]R:W-H965TT!)L
M<2J1*DG9S9GSXP](T:(0K"4;'1CZV/Q+,E=88F72YX_Y<7?Y5R("OV[7&3E MQ6!>5:LWPV$YG8ME4K[.5R*3W]SGQ3*IY-OB85BN"I',FD'+Q9 XCC]<)FDV M&)\WGWTJQN?
YNEJDF?A4H'*]7";%E[=BD3]=#/#@^8.;]&%>U1\,Q^>KY$'< MBNKWU:="OAMN*;-T*;(RS3-4B/N+P25^PUVG'M!8_)&*HW+G-:IWY2[/_Z[?
MO)]=#)QZB\1*3*L:DHIG0&:KLLJ7[:#Y18L MTVSS/_FW/1 [RC>,X"T X@V@)] V@[@!XZP&T'N(<.\-H!WJ$#_': ?^B MH!T0-,':'-TF-%%2)>/S(G]"16TM:?6+)K[-:!F1-
*M3\;8JY+>I'%>-/UQ? M7MVB=_&'"+'K&_3^ZH_X]O/'^.KS*W2[R4Z4WZ,/>9*5Z)U8S)#,?OO^>Q1E M)1.R0G=?T"2IQ$,N#7^.1)6DB_(7]"-*_.1YGJ_+))N5Y\-*;FGM;SAMM^KM
M9JO(GJT*T<<\J^8EBK.9F*GCAW(/M[M)GG?S+;$";\7J-:+.*T0*F#%* M#.DV56G#I?OV\MA_//RKJP*.=G]9B>!2# M\4_8-_YU90MD+ ($A9#PA@DC
/!E%QRM[GDVNCC)H%>H8%>D/U=H[ZF4M&(U^+M-<+SIE+<:#% M)C+2J*?18A.-.'IZ,;-3&JAFW&!&0[D/6S/E@/K; ^J__!M!\^=)-MU.LJ]0 M)BK3H?1[.T_"T'5'H78LK7Z/_=68G
8X"+6#%$,Z99 P#@13@AQL@QQ8@SS) METM13--D@6Z$_!.7E2R?Z,^/8GDG"F/AM */+9R0L @2%D/"&"2, \&4?!EM M\5TRI.P$60N0<(B2%@,"6.0,
X$4W(W.92^$TG86%O9L>8.*ZKS>P3JY=C MXVYPZHRPTZO@D$X9)(P#P9208J?3$YSO0[6SL6,=M0AH?ED#.\(-?C02FVKSG;*L5,J*"T" MI<6@- 9*XU T-5=
(ERODE%6Z]0:54Y"T")06@](8*(U#T=2LZI4ZI7H%X9*(U#T=3 =I(EMFN67[W$# SB?.CH-H,*.A2_7EI8F&/5=?79IH+O'V+"X[50];A9X])9R+3!0OK3=!)3Q06@1*
MBT%I#)3&H6AJ^G1"'@Y/6KXA];)*"T"I<6@- 9*XU TM6&G$Q*)74A\J7R3 MOM#F$=]U-8%O8G=S;/A-7K$L#H,&(-Z9: T#D53]L)F<0N9'YM^6ZQ2NWS M7I-
92/">\DTZO8]8M1]9OK-R M+0OX;O'&9RYBR3)=?$$WHDQG<@I^23NV>SEVW@6E1:"T&)3&0&D+J%];US-Y-9X!"]EIO,<*!W@)G, M1F'8J^4FLY&G7^@UF?DX=/?
4\DZV(G;9RE3++]=5WL[&UOH-J?),0&D1*"T& MI3%0&H>BJ?G3J6,D.&G]!FWW Z5%H+08E,9 :1R*IN94)P\2NSSX8OT>]:_M M>M1S],9?NYNCP]_W2AV/!+WZ#2K<@=(X%$T-;"?
<$7L+WE?7[WZW!EU_-Y: MW&1&1H%>OTUFOG[V%QO- KU3GQG-0ETGX&8SXIOK-^UT*VK7K4SU^[J:RP]Z WMYB.K)U^']U)H.
(7*"T&I3%0&H>BJ3G42604G[*&4]">0%!:!$J+06D,E,:A M:&I.=1HAM6N$+]7P=OCN?.A[0>_>';N7HZ/?=QJXV->;=$&=,E :AZ*I8=VY M*=;>EO>U%9SVV_'D"KP7;9-
5H%V5CHQ6_2 :K+!#M,4\,YIA_2H]-YKMME&H MQ[.3JNA+S6R9G$G7FPM&^-@O:M M@=(B4%H,2F.@- Y%4W.J$P#IM_6MT7X'F9Q&/:+?L6QWMW<_LVQF!#'Z34_V?
T<&W^C6]QW&X.Z9: T#D7;A':X\Z@U67D> MFJ?HE6B:K-[\]2U[:?;)_5=-L^G&W;FF\?\?4R*AU3.'PMQ+X)(!D !X;"]W;W)K&ULM9UO;]LX$H??WZ<0[=BV)?J#;3"&M; M/DM)MH?
[\$3A0VJ&I/D;2=3Y<['XLWR0LG+^FDYFY;NC MAZJ:GYV>EJ,'.:-B4B[_=9Y7MNZ1,WHL MJV*Z*JQ:,,UG+_JG?ZT MLNQBPZS*+LX7Q;.SJ.T5K_YAV4^7Y57/RF?
UD+JK%NK37)6K+C[^>OG+G<.O M/PZ=]-5S^#V65 MY9/RC7/L_'XW=%Z_>N.\JLU^>R@>RVPV+L]/*]6XNHK3T:HA[U\:PK8TQ'<^
M%;/JH72N9V,Y1LJG]O*#MO+"7MYC%L"I\NK:M>RG:]\S*_%.SD\?ZNW=3Y>OFMK!9J9OX# MZW,OU "GUE]79^4\&\EW1^K[J)2+)WET\8^_>Y'[3RQ>E+"4$L8I88((9L0Y
M6,S)UE6ZKN]PL+^4LE@64F] MJ'BZ<$]<+_#.3Y\V VIMRZX![58GIZQ3M-9I!"%:5F_K*4I?/U2S&9.&HU\YPMQNB0"RF'"'4LI81Q2I@@@AG1CM;1CJQ#
M[KW\GL]F^>R[\SZ;U%"@OJ"B#8Z6N![L0_&$VKEQZ95BE@Q/XS .&E:^0.6 M)*:5:+,R/!*O/1);/?)Y43SE2\U0]__12_^?+/L_YIL76+C1ALAUS79>V2O\ MZF$C:=@$'\>0?-V'G#;)OA<
\DT?,F^2 S<"Y-L6,L/(PEJHYQA)UCTBL3;I MZB%;?)?'Q?'T]V@.29J \%_;H(6(51@$8'(B1[X8A&!R/@^ Y%4W.J$P#IM_6MT7X'F9Q&/:+?L6QWMW<_LVQF!#'Z34_V?
T<&W^C6]QW&X.Z9: T#D7;A':X\Z@U67D> MFJ?HE6B:K-[\]2U[:?;)_5=-L^G&W;FF\?\?4R*AU3.'PMQ+X)(!D !X;"]W;W)K&ULM9UO;]LX$H??WZ<0[=BV)?J#;3"&M; M/DM)MH?
[\$3A0VJ&I/D;2=3Y<['XLWR0LG+^FDYFY;NC MAZJ:GYV>EJ,'.:-B4B[_=9Y7MNZ1,WHL MJV*Z*JQ:,,UG+_JG?ZT MLNQBPZS*+LX7Q;.SJ.T5K_YAV4^7Y57/RF?
UD+JK%NK37)6K+C[^>OG+G<.O M/PZ=]-5S^#V65 MY9/RC7/L_'XW=%Z_>N.\JLU^>R@>RVPV+L]/*]6XNHK3T:HA[U\:PK8TQ'<^
M%;/JH72N9V,Y1LJG]O*#MO+"7MYC%L"I\NK:M>RG:]\S*_%.SD\?ZNW=3Y>OFMK!9J9OX# MZW,OU "GUE]79^4\&\EW1^K[J)2+)WET\8^_>Y'[3RQ>E+"4$L8I88((9L0Y
M6,S)UE6ZKN]PL+^4LE@64F] MJ'BZ<$]<+_#.3Y\V VIMRZX![58GIZQ3M-9I!"%:5F_K*4I?/U2S&9.&HU\YPMQNB0"RF'"'4LI81Q2I@@@AG1CM;1CJQ#
M[KW\GL]F^>R[\SZ;U%"@OJ"B#8Z6N![L0_&$VKEQZ95BE@Q/XS .&E:^0.6 M)*:5:+,R/!*O/1);/?)Y43SE2\U0]__12_^?+/L_YIL76+C1ALAUS79>V2O\ MZF$C:=@$'\>0?-V'G#;)OA<
<L=ZDGV[%M-.9#LX4>IGSDK!; MN57^-2_*Q\46SS)T>H.N;5HU_(J X+<.QXS"AE>M9]W7JUJ,>E8-5*O;AY*O=2$>Y"4AVZHID!\9O=F%1BDM(S%I#1.2A-4-#/46LMZAQ2S'JF:

M):6EI#1.2A-4-#/H6M)Z!)K6SM@YMI2TE)3&5S1CO0W7TJ+%R(R$EM*>7J?Z[+**FF?:(F4WBHNE+24E,9):8**9D9:2V0O.>1$2R16 M5T&GI*6D-$Y*$U0T,^A:Y7MVF=]MHD7D?
A@.8/80,PM"UX/+6HR6N G4$8B9 M[S*8(VDU,R_]:4W/]I^1_7*FB*:#6 2L:7*+5E$!!T$(%RW0N=(F@/)OMN M>J$YAG83$+W;-C:>2;27ZCEFF$YL,'MBHR69R)IY!>#28;M)BI@<-
S(\[1QA M-3$=H),2S)Z4L.<&63,!T+APA]@'T'(!@&#S_5HRPGTK?OJ(S#:6A/#;)F M,L +!RR 'D/,@@%,EJ;=:+P;3:"TS:G:]{J6[\PNWUL6E<[_G#X"WU[IKDL0 M4EI*2N.D-
$%%,SN#%OCLD *?D0I\4EI*2N.D-$%%,X.N!3XC$/AVQLZQ)17X MI#3.FMH]83&U&9B2TP&>=!?[&_'M79\6S2?Y?.;;/N:1:GY26DM(X*4U0 MT+=2+G2+L MA %-
=M,+S1&T'X#N)KF>_O)?/]=IF/F!Q[,!W6SN%=.*+% MR'2"EOK^/E+?;^IOQJ 3FC:P5Z>(301S'8B-U[BOP'XV?;O,QDWN^ZI]OZFH M@X$;0Y\UK?
Q!X$.O=6'Q3BR!L3:G:M,A6NC[G85^R^*RI^:WU[_S P*DFI^4 MQDEI@HIF]@NM^?U#:GZ?5/.3TE)2&B>E"2J:&72M^7T"S6]G[!Q;4LU/2N-^ M4\
[!C6G9:F/&02M^OC$;%S;$D3#:0T'F//#\#UB&BS,F.Q\>Z][D1#M7@@Q2S:FXF@%EY##XCW69EOE%2)Q42TJ1"@MQ-$,*G"%JJW))4P-!@ M&7[=BYPB9 "^Z07F"#A(P#?
4;1L:SRC82_4<*HG.*"1[9102+%<][\8(E;P M?IM.((Y9L1AJ-)RU91>!1"O\9!^%G[1NWC]L-TG;37B[B;"?2-\^H[5]LJ^V M7P$B8VYM;#^!6/FN-X NZ\+B"7:G 60)Q(IMW4 @T?(^:9?
WC45D3R%OKVK7 M)0200CXA%?*DM)24QDEI@HIF!ET+^81 R-L9.\>6 M5,B3TOB*MCE31PE]./EL-'DME:W M,G+=[JU#J0V9=)XX1E_7IV\/BOUT6>?4Z=C?(MMCBUN!UU]
[HQ3;=WKGDS#,L^5>SLUA.E%7ZKSS8X<7\&;(]3W;6'J6J]]FKA M>=8N"K=[J$-GNE_UBPZCU#_YZO]Q^(/)KWPWTO7F,V>T5#7C6M8X8SFMCXZE
MJD955R_QQXOLOBI5KYP7B]I96?DR\HM%KB;TK%ZCJ1@$&Q6$<;!_!;Y9 ?85 M=+ITS3"KLHOSJ5157,G)I'1&Q>.L6KW-?GU8X>_K5R:>7;*CT\;Q]][9M8<< M3[VS6^RX\,X^8,??
L[,KC#]D9]?8\92=W6#'.3N[Q8X+=O8!.WZ9Q&9C>6B-E"?WQ=%]?.7NH+G8O'G,B87_P=02P,$% @ ^8%F6:8$ M!ZWO"0 3&H !D !X;"]W;W)K&ULO5W;;N,V
M$/T5P5T4+=!=D[IKFQA(DVR[P-Z0[&X?BCXH-I,(E2VO)"=MT8\OY=N(L3P4 M@Z%>$E^&PQG-F#H\'(]/'HORK^I>B-KY>YXOJM/1?5TO7X_'U?1>S-/J5;$4 M"_G.;5'.TUH^+>_&U;
(4Z6P]:)Z/7<;"\3S-%J/)R?JU3^7DI%C5>;80GTJG M6LWG:?G/+R(O'D]'?+1[X2J[NZ^;%\:3DV5Z)ZY%_67YJ93/QGLMLVPN%E56 M+)Q2W)Z.SOCK<\[=9L1:Y&LF'JO68Z?
QY:8H_FJ>O)V=CEACDLC%M&YTI/+? M@S@7>=ZHDH9\VVH=[2=M!K8?[[2_67LOO;E)*W%>Y+]GL_K^=!2/G)FX35=Y M?54_B:V'@6-OFF15^N_SN-6EHVB-8#[1P:X
MVP%NWP'>=H"W=G1CV=]MB[1.)R=E\>B4C;34UCQ87YOU:.E-MFCB>%V7\MU, MCJLG[SZ>?;AV?KM\=^&\^7CEO/WP]?+Z_O+#Y]_*N[7,#Q>B3K.\^M%Y
MZ7RYOG!^>/&C\Z)1]_F^6%526W4RKJ4_C57CZ=;*5VS:VNT=LOQ;+5X['?G)< MYOH=P_QX1=B*H?S]7!/'3Z65W%_*=W]I737^KPC^KJNUQJG-U5=RES]L\N]
MC3Z_6U_S"7Y=+=.I.!W)CV@ER@=A MXG(_8B?CA[:;AU(\;*+_T&&^OS??1R/7)+!<$K<9C,?,IXP9D3+%Z6#O=& _ M9ILI@E8T@C!X$K%#&>Z[W0$+][:'J.V7WU;9R_F-
Z+L#!6JPS141,H4 M=Z.]NQ'QRA)1NDZD3'$]WKL>V_2^" #GZXJAQ)>X'7G:+*W/$$MOQ)I[EQ6 MM30+S5)4BVFHB)0I#G,&6((1Y^E6(9'W5-
I4]UM0BMO/U>T<@>8VV''&W8AW MIRP'",-1F##Y6-^+8UW[#\@ZPA7O4*8L"(6/WB;2I[@/LX2C (§I8 M7[NZHB*J[8!>. Y?SHOY7)333"ZR?5=:7*-Q[(BTJ?X#
N(A=>]2XB$J;:K[M@(@XBCJ(4CX#MG('H(;<0]ZGZ^;:(78LJP$;N3@]I,]J_3X'G\(XH#;0D@MHR:4F MD%Q2!HE*F^H^@"UW !+)U;-(J(AJ.^ E%\=+K5QNY>_U4C0O9?]*-] L)F67
MJ+2I9PP OCQJ>LDCA5E4VE3W 69Y]!+WB%O='#"@HFHM@-&\O"S,9/MCD?* M,%%I4QUO'8P-<3+FZ8.&B:BV PKR<'JH_]+3>]^#SV@<6QLPR0.8Y 74ZQ$I M T6E374?
4):'HRR:U [UJ8V)J+8#(()P^L@HM?MN@? YC:-K S-Y@)D\G*!Z M1G*3TE14VE3W 79Y]!4'L9 ;=WL35+Y@)\WB25/KGU.R%\-N.2!QL@R@<0 MY5-S53XI5T6E374?<)@_ %?
EZ[DJ5$2U':"4WWKN:N7OKV+1V(EG,"DW1:5- MO0RM6B5J;LJGK5FR ;I\ %W^ -R4CY%.6S<[RI:8?ZS0#$"3CQ_;&96:D5)0 M5-I4QP%Q^0,0^JT]O;=!^&S&D;4!E7R 2GY"
MO2"1LE)4VM0J2D!; 8ZV:.HHF3:Q.T2.UJ@%@(<"G%3JG=A]-T'X?*:QI=*F M7AV 2P%U27= 2EY1:5/=!\05#$!>!7KRJD,D3([4L@4 E(+GT%<=]:W? N$S M&4?
52MEWJ^Z;FK8*2&DK*FVJ^X# @@%HJT!/6Z$BJNT H@(=;;6H5O-6LLKL MY2]]:?H\D)Y65=B%]0%_! $15 MH">J.D2\\-C7. \A?B1GLEV*'3EH:BTJ8X#[@H'.,P+]8=YJ(AJ.Z"B$">1
MGK$*]=X9X5,;!]D&?@H!/X74Y>4A*5-%I4UU'P!8.$!Y>:O+T=%5-L!)(6Z M\O+GY'C?31(^N7&8;0"IL/5=/.I*])#VFWDVB*T0,%DX +$5ZHFM#I'C-V!
M3Z&.V'I.GNMW3/BTQB&V@;%"P%@A-<,5DC)<5-K4+Y\"2(L&8+@B/<.%BJBV M \Z*=/S687Z?K>IBASB1%,8U&W^)U@:3%0%FBZB9K(@4B5%I4]T')!8-P&1%
M>B8+%5%M!Q@5X0=^)GNDB)2HHM*F.@X8+!K@J'_2'_6A(JKM (HB70EZKW6G M][X(G\XXL%:Z&;3:&9#W,Z!M:&"#L8H $%)NS6MV9
MK=_]X%,9!]4&=HH!.\74+%9,RF)1:5/=!_@5#\!BQ7H6"Q51;0<$%9NS6)OL M/7BGTVI2FHI*FWHM)"9U#153(JY]+2I[@/FB@>@J6(]386*J+:W>D#1-4N(
M28DG*FVJXX"VX@$.]V+]X1XJHG:_ BB4Z*K0>Z\]O7=!^)3&S;)L@*4$P%)" M78J>D#)25-I4]P%O)0.4HB?Z4G141+4=(%&B*T4WR>W>G>!(81.5-O42 6Q*
MJ,O4$U+NBDJ;ZCX@KV0 [BK1HB&H[(*7$G+LZGMWZW1 ^G7%@;>"H!'!4 M0LU=):3<%94VU7V 8LD W%6BYZY0$=7V5D-./7=5EZM-_W T86E[5QIRLU9F3#=&:DW4TW?
1]_B1UN\1<'A_I&,?M[IV_MN@A]IY'L$ECIW\E:#3S9 (7HNTGPC.Y=BLY9JP,GTQ>C=V5T]W:LN!S@-I M1IRU6GHRZDKTG4:R2V"EMR=K-?=D0W3W9(=T5.=]]E#L^'VVC<4<[Q-
^-+%[M-,]+\GM#^!Z0F_P-02P,$% @ ^8%F62-R=K@Y"0 J5$!D M !X;"]W;W)K&ULQ9Q;;^.V$H#_"N$6!RW078MW M>4]B($UVVP)[0[)M'XH^*#:3"+6E5)
(WW8/SXRO9CBF*U%C2TM!+8LO#X6@X MI#[-4#I[2K._\@>E"O3/>I7DYY.'HGA\-9WFBP>UCO*7Z:-*RE_NTFP=%>77 M['Z:/V8J6FX;K5=3$@1BNH[B9#
(_VQ[E,WTDVQBA/U,4/Y9KV.LB_JE7Z M=#![!D^<#U_']0U$=F,[/']-[=:.*7Q_9N6WZ4'+,EZK)(_3!&7]IGQR@5]=
MAF'58"OQ6ZR>\MIG5)W*;9K^57WY97D^"2]+U$HMBDI%5/[[K"[5:E5I*NWX M>Z]T]E@@A:;O$C7^\:E!>LXV?V/_MD[HM8 LY8&9-^ =&U]PWH
M]D1WEFU/ZRHJHOE9ECZAK)(NM54?MK[9MB[/)DZJ8;PILO+7N&Q7S-]^N'A_ M@WY^_?8*O?EPC7YY_]OKFT_O7K__].ZN%?H(HE67_(X1Z7'+Q:+;!,G]^AC
ME!K_<'OKE01Q:O\>_0"_7ISA;[!]GOT+8H3 M].DAW>1ED_QL6I3V5U9,%WM;?]N?]4697.\ M;4[-YM/2:P??D8/KR%8?:='W5?]YX^(V+[(RB/]T^6'7,7-
W7,WL5_ECM%#G MDW+]YBK[K";S_WR#1?!?EU<*3-\1 \^HI#V>>4*=+51KI/4)*BB\NW+ANYU3MFM=YW)MI"/ S<%HJ#A0*TD 8O
MPAFZBK[DZ'F4T1_OU/I69^G31YZ4&3X*#SX* M!_[T(Y%AIMSRA82A+9$[.Q@U PT:A;LPC7-T+LT4SILJY&Z*>+52H\E%,E@ M+WU'R9,RPR$XT%?_8*Q8WO?
LR4V^M)E^]E$2'AS/^Z;&50*3H!'0#BD\H]P= MT5@S" 8OW_/+=+U6V2(N!^5:E7]>YT54P LQK+'WP)P"+[#F"TO'"V 0;7K[MR9,VTT\:=C!,.V VP"#RP!F3#9CV"$8A#C@HB6,-
>U@&'>ZP!BV(:;\626S MII&V6,MU VO4P3#K=*>QO2)W[WL#(1'30(TD&+R:'UL&T/]17UR#.^P=_:> M$:QI!(>CK1(@"/7VDR=MII\T(&&8D.!58N:X@%F3SQ9B-
2'S/EM3"@&O[AVB MVQ?:P8;TOO,^!;00#2T$CY:@ '&IMY\\:3/]5,OCP P%1?V^J1'0M!'T#IFP MY8I(--@0,'-2B_E:G-\]JNI0_#^UA./8*[OXTF:Z0K,+8:/%,4A-O?WD29OI M)PU1!(8H,
(YM*F*!(+R9;'/(44FH;(MGC5 $1J@NA$=L,L*X>8EQ"!'# ; ']|U&IP"8HB&&#(;;;GPFOKQ MI@6Z+^Z#;>H[L+ZTF1[4 M/$-'*TQ1K[DC7]L/]5J4U1G*+v=;!Y)7+
(M"SS5+,.A?,[TNC_224]JQUR M6NP597QI,]V@48;RT4(8A*C>?O*DS?23IBH*4Q48PC8H<2(8"YMA[)##DJV ME5PS%869[@OR41N5B!!-"VVA65OYEVJBHC!1=4<^:E>CK&LA)&
(:J$&&PMF8 M;FO! -R#^^T]!4Z!,4QC#!NMA,6\9H-\;3/]I+F*#2]A,:LXQ0+<"'&'$*;X MY<:0:5IAG2M8<)3[8CW8GMZC>@]&89IAV&CU+^8UA^1+F^FGVF:?X?4OYBAK
M64D^AQ"9M06_YAP&IVPNTR3?E.%?CW/\@J$WT3I>?4'7H^7*BGB(^'P'I)] MJ$[!-$PS#1.CA;3734B^M)E^TGC%8+P"0]HF)BZ(8TUWR%$F:0OL0U7#(L
M3KOK')M\9M:\LX5P2,(6^S1;,9BMNL,?LTM:3?ASB%#1M@%0@PT_5O7JO38, M8$'8B+Y3PI:B MF09T2=%9R]T_UQC$X=2.:RY<;(KT>8B@0/:*.;ZTF7[0F,-'VV[-O>YQ\[7-
M]),F+CY\RS6W(8IPR@,KE&TY&G B6W"0:]SB,&YUP4%^'+1 $?,I!HU9 L:L MJB0H['I7TT!0Q#100XTX5A#KM! ,8#^XX][/9)R":81F&C%:U4MXS1CYTF;Z M23.6&%[U$G9%2_#F/:-
#").@Y8Y,:& 1QRI?7UE-PC- <(T:K MF FOV25?VDP_U9Y:&UXQ$Z[!1]82;PN)MC5>0XXXMG_;#OX/Q4-YP/K%:;A7 MD/&ES?2%!ADQVF9MX76?
DR]MII\T4XGAF[6%#4J"R[#)>PXQR:I6L57GQI,\]:PXL<;9.V\+]JR9N(?OI) XI@ELP--0@%<(@ MU9WT0KN/DJM M3,VMML&4D;WE@-11($AZO7;E"VA>_P=WW'L)3<$FHN20<
MK< 5>LT+^=)F^JGV2J&O>*?0KFG]\6'-&QA09&?2M/8>O>HEAN^B[#XNG;Q2 M=V6;X&4%^MGNO8"[+T7ZN'VUWFU:%.EZ^_%!14N550+E[W=I6CQ_]=[6=W@[MX_Q?
4$L#!!0 (/F!9EE0=60I RL - I @ 9 >&PO=V]R:W-H965T M.S, M# Z,?"AWR>Y"ZM)356W'! _/CCU1=ZDV1BXN7>F,T CC=U>+[J!:I+3TD-_7I M+[=W?[]_L]L];/YQ?75S_]F+-P\/;S]Y^?
+^]9O=!?G]'V[?[FI__+CI=WU M^[<[OWAL='WU4F^WPOK\\N;%Z\^??S9-W>O/KU]W!U\:>;/[MYFYS_^[Z^OSNUR\5[>_?/9"O3C^X-O+G]X\''[P\M6G;\]_VGVW> B/M]_< MI?
_\VD/*Q>7U[N;^\O9F<[?[\;,7GZM/OC+#8XO'A_SGY>Z7^^#/F\/O\L'M M[=\/?_GCQ6GM+O:O7XX9)SO_^_GW=GNZNH0M7\B__V4^N(#]- P_/.Q MW3_^]OO?YH?
S^]W9[=5_75X\O/GLQ?1B<['[\?S=U<.WM[!\M7OZC=PA[_7M MU?WC?S>_/#UV^V+S^MW]P^WU4^/],[B^O'G__^?_>*IT#K3 /[U$#7-C!/ M#4S<8,HTL$\-;-1 F4P#]]3
U3ZEX:G!4-M@?&HPUCZEZ:G![-B[[!OCL2^7 M\X?5Y>_W?ZRN3L\>I]V^,/C@'ALO>_"RYO#X/WNX6[_KY?[=@^O_O27S_\ MW>:K+_^T;/O?OMW\\<__^>5W7_WZRS__]=\VGU_?
WCU<_K_=Q>;L]OYA\\7Y M_>7]YO;'S9]NSV_N-S_\NCF[VUU7#KYL_WEQN;VW?W^T?>?_KR8?_;'9[CR]=/O\D7[W\3G?E-S.;KVYN'-_>; M+V\N=A=,^T5N/Y?:D]Q>:2'@Y;Y;/O2-/O;-
%UI,_&[W]@\;L_VWC=YJN_F/ M[Y;-O_SN7YDG=E8?8X28I>/9;+ZYO;QY8,(\YCF1'+/L7N]CE!1S4GGSX55A M'G--)C_+2Y?WU^M=OL/R!LKAXO>?^3'>U?B)C6CD>&+>_#W&/8
MX9/,SZ^4^?3ESV%W(GD$"COI3O>A.YWXLF7?L?=O*IWO6/)KW2&[']FV(,,\ M,HQ 82>=#8_@P. ;QM?XX"+B.?-IL"%XA9FM&,[K3E\F9&-_;1Y50CX02!U56 MN?6"<%++9\4-
E1_G=\MW=W>]F8?/-[N[REON0]^01N0+"1FV(,,\HQ 82?= M/7WH[DE\(1T^_W']*+9J[4=DV#(E[X%F.T0O-"204J ;+?\BFS]4?1:K?GR1
MO7W_(OOI\47V>GV1<3TRI^_]6Q?]XF=S0_U3E.TI%M7=R+0%FN:A:81*.^UNO7:WELWM]N;WYZ]?W^V[^\G.?KE\ M>+.YN+S;O7[8[/[Q]O;^W=UN_[G^_.K7@Q
<+.YR/R9^OKPX--G]?[UQ&C M/CLF='*ITVX;73?E)[C*=O%NWT>';CSX M]OM^?'UU>[^[^G5S??MSN7_]LE-Q7SQEG[ZU)3T$G4&I07HHDE!IUST3HXH M>7;DNW?["^?
>C, O+CZ\8V[^9U/U)@]=$(&F+= T#TTC5-IICZ_S)T>0.E^ M$X5.AD#3%FB:AZ81*NVTN]<9$25/B7Q^>N5EWT$?WIP_;,]W?ZB[+@_<13*Y M,$.G4JJ8'LHD5-
IIQZT3+DH4_%=GMI?7NIO7E_M/,M_N]O_Y6@:H=),>WJ=:U'3QS.EK:]3.-"T!9KFH6F$2CL=(^O,D)*GAG(3 M!GW/3ZX21EB>,#NO*7&F?FIT" M)VWBR34YOK6VE50/I1)#-
=H.4V;50*]3-EJ<(S@45[/%50QPMM;$Q85.ME12 M/91*#%6KK1ERQ5TG2+0\0;(OKF*+FTXTJ'D[:!L7%SJ]44GU4"HQU,%N3>ZJ ML$Y=:'GJ8E_;+5O;=(K
[G_+>"%13F\N;1740Z'$02=EQDQEURD'+4\YZ*V: MVEAWNY]NKGS_X'EMG ME[#GK9OB*D,%O8KIH4QBF&:R.E/A5:AUYQX#S3BJTEMKQ[BT4#6NQ7HHECCL
M=CI9>SPM\"J^^I^ZU4!#)1B:MD#3/#2-4&FGO;Y*L.[;<2 W:^Y.J*_J=] M/"4%!9(((^W\:I:Z:)_B#M[0R:MNC4!9/"0^53!)YN/UZ]TQ2]DU4CN5GS M#F.HG9K4$^.-)!Y*)
(:8J_PJI:8HI:PWR%7X75 M%(65E2JY67/AH5IK4L%,"@\U6A%X6OC@7H>2S?+.)3=K+CSV=H;4/Q,K@Q*) M(>8JO]JND6VW0LCDA.9.@.JQ244U&?U0,Q:!IWVP2K&1I;AG7Z5)
[3%>XBP_ M9&$>,L4SN>48$AIR6I358XWLL87UQ<.=,.?I.DGKC3*A>>!"M1B;YJ%IA$H[MI?E5L(TLV+_I>].!ZC@'T;8&F>6@:H=).Q\BJXZ9/QTUJH-QZHYS>W$]54 ^%
M$@.5UAO-*MRF3[@-M\#)K#?*\K/M\V:;]J+:_YK)8JX&IGEH&]'23@?!ZL3V(W)B"W5B:-H"3?/0-$*E MG8Z1U8EMGQ/XC+PF9S3LYKI6(#T420PR-U97O75[>NM2
MY7,NV4PKAS>7M(;IH4QBF+F:KE;KGFVU+K4[.\437C*FN;H52]%$H/,%3:DZLK5&?KH!X*)08J75U7E77/5EGF?G^V+Z :"TU;H&D>FD:H MM-,!L&JL^X@TUD$U%IJV0-,\-
(U0::=C9-58UZ>QKJRQ+;0#L6=OFM@WHHE!BHF]7L^,J.]I.?6HIMIG!S7'HU9.;ZUL'=1# MH<1 W;0UNZ8:I]U8|(_3DYOKFP5U$.AQ$#W11DS]RJ,]^&.?88[M,N8WV>2
*3F]N;)54 ^%$@?=FNS58+7A'(M"R3J/W*RY\%#M',N+IU @ MB<#3PJ^R.19EDUBJK%')S9HK#U7:J7SV%!1((O"T*O*3B65Y85+;M9< M>*CQ3N6SIZ! $H&GA5]-=Y)-
M\+'Y(3F/H"Z\23M+W[] Z@7B\#3/EB=>)*= MN.<$I*F\(.P\)+A"/M6OO,Q;$4/R8T[+LEKL)%ML_1)CS7%(.JQY%$,%&9KF MH6F$2CL=!*ML3[)L_Z9+CA-4S:%I"S3-0],
(E78Z1E8UG_K4?$IM5&WGV<2W MV%7=^MN+.J=5Q2XXRJ+G(55 / MA1(#G8S)+3G.J\/.LL-FEQSG5 WMX?42+SG*^F$2KM=#RL5CQ_1%8^0ZT8FK9 TSPTC5!IIV-D
MM>*YSXKGU!2U2CY.0)6X!NFA2&*0F7G:>57AN4^%Y_*]N7)RQW9R4:'&6X'T M6"3)R*BH)BCJLW7W&"'7%RJ[%4B/11*'--MLA6U0X4[7/38\G793\7I#(;^] MM#54CZ421S4Z]YE
;5U07J3L5AZ95("V6@PV;L'&>6P"

*B(3$$0^(C\MWC MDX$-%:CQ8N,\-HY@<=%0&8.AT]>]QW8GTZWQ)&0AO+VORDR/91+'S+[G34%9 M^]SWV$[^* &UWPJDQR*)0^ZOBKFRSD%9^PSXV.[$N-
/1"C7@&J;',HECJCFS MF*94(,&J4X(5LQP;UU7.;JYK&>FQ2.*09LZL_BH5:+#JU&#%G(.LD@N!G-Y> MV JHQT*)@ZK,C@6E A=6G2ZLN'.$:J,="B86:S+&K2@5&K)YOQ*K"
MB&5,>XTKC!B*)!D9U3?P8=7KPRIU1#=.25VQ.EP#I5@H<=#)96L;R+#JD6': MW>SN@A_QQ<<:+S1NP<9Y;!S!XJ)^#XQ7?4$G*F$2KM=#RL5CQ_1%8^0ZT8FK9 TSPTC5!IIV-D
MM>*YSXKGU!2U2CY.0)6X!NFA2&*0F7G:>57AN4^%Y_*]N7)RQW9R4:'&6X'T M6"3)R*BH)BCJLW7W&"'7%RJ[%4B/11*'--MLA6U0X4[7/38\G793\7I#(;^] MM#54CZ421S4Z]YE
;5U07J3L5AZ95("V6@PV;L'&>6P"

BX1 XL/N8'-AA'1@:MV#C/#:.8''14 DU!<8L>LT8L=\B9)+;_24X]NK6T/U6"IQ M5)W=!C$$5CQT6O' +*HFMX'+X0]JL=2B:,J;:-O;4-@R4/)DF_NW^T].11B]7N[\>?EU>_
M;K[=W5]>'-:'2V=/R9AFX8'&+=@XCXTC6%PT" (W'CXF-QZP;@R-6[!Q'AM' ML+AHJ 1N/'2Z\LS=OC@$FCQT:O+ ?<^P M4NG6=AG07N(ZKL=RB>6Z86".O)K'*?
G2##F_O<156(_%$H<]G+*2N\UV#,1Y[!3GD9'8 M<:N2:0DYO[G =5B/Q1*'-4YM2R6..L;LGN QL.BQUZ)'9B/RH.TV MN8]
)K07N([KL5QBN<:.V0\58Z#2HQ4MZKF'3XU8A8;&+=@XCXTC6%S4^8%" MCZ)YY;U(;M?>JUC;?8H3EQ>A2)*14?T#+QV+7LI;D]RNO?Y8?1TKEG>A2)*1 M4?
T#:QV+ULH;E=RNO?Y8MQVYVWO3]R"LV'+07 \$3CL6G9;W+;E=>P]@S7=D MCN%*.P!KO0PS^Q((A'9)UN<;FY(CVKL *]E2Q?ON*)!D9=44@ MUI,LUEUG3DV,?
<86R#PFNE@O[&/&9!:HG$3R8Z+B!#(\%0[D:E_RK#IZ2L:V MCVVL<$/C/#:.8''1H CD?9+E_:== IVP]@^-6[!O'AM'L+AHJ 2]/W6J_I2:
M+;L$*N>W=U<5UF.QQ&&5,E/V>PFF0.:G3IF?&77[=:JY-88&=!>XCJNQW*) MY;K!9>?>IT#8ITYAG[AEUW%QDAEA&=!>XSJNQW*)Y6Z'(?L5GU.@Y%.GDD_,
MW<+3_G])B;&N78?U6"QQ6*=FF_V<&RCWU*G<$[-%>G#I&K.?]>=.IYZ9;W.RLTE&L)S?7. ZK,=BB<.Z81AR^R_G0)KGYTOS MG#HBMP0JDJI+74/U6"IQ5&$)= Z4>):5.+\$.G-
KO4JE]lO^A/8"UW$]EDLL M5V_#HS2C(@=J/?\SU+KI("KY&32K$S1NP<9Y;!S!XJ+Q$5CV_#%9]HRU;&C< M@HWSV#B"Q45#);#LN=.RY^*2]5DAN[VK*E;)H4B2D5%1
[&>.\5ZKKBS6U%K3C="XHD&1D5-5#GN5.=9VGM]EA4 MK#:7D1Z+)!D9%37QY;E3E^2]B&O!9(;N]J!7+SE DRBR09&155!45]MA8?(^3Z0IVX NFQ2)*147UU4-].&SXVE*L*
M%>$*I,Q<02+B\:&#<;&1Z2^QR<# M&RI0]<7&>6P

BH>"H=*GOL=V\K49JKX52(]%$HE[?/A8[N3 MSC1I::%&7 7U6"AQ4#.Z7&U5H,6J4XM5*HR3B;?\GQ7BFXM;1?58*G%4:Z?, MKO'BMF3K,*#\(Z5Q3IR'=9C
ML<1BS9S;6:)5X,JJW94_?_=P^R1$H@C+T&T>PN*CC Q%6'Y,(M*ZP(0^,6;)S'QA$L+AHJ@0BK3A%6J2+N/RHE)U@6\MN[JPKKL5CBL&H[J-RW
M/&@5.+'J=&+%Z.D<;NX^5AAKQ758C\42ASVA?CFZE91/99*'%7-0^[JJP-/UL_W9%WAR3*FO0NV2 YH+A/;2UG$]EDL4U2F[7W@=8G]7,@NLV6=.!0HF# M:I<3
1VHK"ZJ+&]:IX[(KGW)^>W=5 M83T62QSVL/*9_1QG JDWG5)O4H-E5S[E_/8*5V$]%DL<5FGK\N][@;*;3F4W MJ9].PS0G"W-R?GN%J[>BR4.:_?UCE^/;ZUE
]EDH<=9A4[J8!$YBTZ31IP[CJ MK))U93F^O;HU5(^E$D=5L\EMB["!)=OG6[*MN$-9QC17N8ST6"3)R*B^@?I: M67WS*Y^6\5MGMBX9P#*AO;1U7(_E$L-
B<"B[<=DT19KT="X!1OGL7$$BXN&2F#1MM.B;>J5Z1L?UJ#+ M2(]%DHR,BAJ(L^T49UMQ=[*VG:YLRP=S%;+;BUH^ MF N+)!D9%37P8]OIQ[9\,%VG4YLRP=S%;+;BUH^ MF
N+)!D9%3508=NIPK9\,%ZZCTEW'59WH7$+-LYCXP@6%PV50'==I^ZZ"MV5L]N[JD)W MH4CBD"JWRN8"WW6=ONLJ?%?.;J]JA>]"D<0AU91;?W>!\;I.XW7,O;@V.8U+ M3F\O;
748Z'$0N=L:0/O=9W>ZU(CU#:YHU!.;R]M!=1CH<1!A^R'LT!^7:?\ M.F:#<[)C1 YO+VR9Z;%,XIC9+;TN\%_7Z;^..YXJJ2M6@"N8'LLDEIE;8A\"
M!1Z>K\!#A0++F.8*EY$>BR09&=4W4."A5X&'5 YM>LB9'-]>UPJHQT*)@[KL M'5]#(,)#NPC_Y>'-_@?)O_]@+5>:-R"C?/8.(+%19T?6._P,5GO@+5>:-R" MC?/8.(+%14,EL-
ZATWH'Q@?'\(;\8W=AS;<.Z[%8XK#:C+EO,=5#(,!#IP / MC!HZFQY1(N>W%[@*Z[%8XK!ZF+,;(8= A8=.%1X80=P/I62CM)S?7N JK,=B MB<7N7]O9 @="/'0*\A.%'-]>W1JJQU*)I:HY-
_$P M!H(\/E^01^9P*I?.[LBDYD)743V62BS59 ^:' -3'GM->4S]<7!C>A&6 >WU MK<)Z+)8X[&C5D+O=:@Q\>=2B,CWWE*@1Z\O0N 4;Y[%Q!(N+.C_PY5$^33LK M07*
[]E[%JNU37'3'V.E+\,O2[_Z]X@:TQSY7XI[K$!^A\57QN>J_B3T>:.]8 MU%[>RN1V[3V.M>.1T53EDAZ7?_=LCV.5FGNN-NWQPG,M]'C@X6/1PWE-E-NU M]SA6UT=N
7E,>ES^W;,]CG5\YKE.4]+AA:=:Z/!@7F LS@OPVBJW:^]P[/3! MR-SP;)+^EG_U;']CIQR8IVITTM^%IUKH[V":8BQ.4_ B+;=K[V_L=,;(+/#/
M27_+OWJVO[%S(,Q3'=/^+CS50G\'$R=C:>(DH_9RN_;^QDZPC,P$BTI?X/+O MGNUP[+0,\URG;=+AA:=:Z/!@+F>4YW*J9ANPQ\A!XY9CG+!R_V6I"-F>QTX9 ME9_I5\5G*G?
\%$PS3?(T4].8'*_&/$HIF_1)Z3D4^B28D9H*9]?5[R^H.II-QC6_<*%Q"S;.8^,(%A<- MAF#R;)(GSW[;_083=JH-&K=@XSPVCF!QT5)IMJFSJFV*9T@8O<;R/GMW56%
M]5@L<5AIO\$4S&Q-G3-;$[.S@MMO(.>W%[@*Z[%8XK!ZF++[PZ=@(FGJG$B: MF*F:4<>3G&>%_/8"5V$]%DLL=F]DN:68*9BXF3HG;J9TOF$P+OEB83F^O;XU
M5(^E$DW5KJ!Y+)8XJ[#>8@DF)J7-2 M8F+.@=NF6YKE^/;JUE]EDHL56USFYJG8 9@>OX,P,0<">?BX_+/"J3V0M=0 M/99*+#64W--"SX%QS[(GYO<;S*F'#FY(+\
(RH+F^=5B/Q1*''>TV>U_D'/CS MC/3GIO/99'*S'T'C%FRD[E,KDG3>*0P#D[/:B5AP" $62C(R*&FCRW*G)<\6A=W)V>U$K#KV#(DE&1D4- M['CNM..YXM
[.;N]J!6'WD&1)".CH@92/'=*\5QQZ)V>G^_"<\7Y=S*FO;X5Y]]!D20C3^IKMJL"'_[BR2 M9&145154%:J]E6>T%:BM'H.-6[!Q'AM'L+AH3.A@3'Q$RGM\,K"A E5>;)S'
MQA$L+AHJ)A@J?V\E%A2IO!=)CD<0A MTF:4)LQV"NO9I[['=Z8:_I*Y0 M[ZUA>BR3.*;*7@7&H*Y]YGML=S)VDK)"S;<"Z;%(XI#9HDY!4?O,]]A.NLOC
MK!#>7M4RTV.9Q#&G[$5@#NKZ;/D]1IRL\2<5ALIO!=)CD<0A,S?V&Q7(K^J5 M7\7>XA[758YOKFL-U&.AQ$)=YC@5HP(%5F4%?KA[]][JXD%L(:E85:-R"C?/8 M.
(+%1=T<6*WZF*Q68:T6&K=@XSPVCF!QT5)K%9U6JU*?<_.)K[]]ZR0W]Y= M55B/Q1*''?36Y#XNJ,!P5:?AJM3][':KT@)C+;<.Z[%8XK#.ZJR4J4!V5:?L
M*N:6\+!+C_7%ZFX5U6.IQ%$'8[*?Q@+E59W*J[BCYJ9X4VDAOKVZ-52/I1)' M%8H;>*_J]%Y57O$M9+=7MKSBBT62C(R*&GBOZO1>55[Q+62W%[6\XHM%DHR,
MBAI(KWJ^]"KF)'2S3=_/L-Y;1?58*G'40;MN':,1QD/-&[!QGEL','BHLX/Y%C+I]-G MC4=NU]ZK6(]]BA/?2J!(XI V6U2F[7W@-8 MN=7E#%5BUUA5J#462C(RZ(E!K+:MUSPE3
MQTSQP\C9\5%#OD9+59+GDG1_A[Q69D[V_>2OI;(% [AXI8M:XYV*@0WCV%H MW(*-\]@X@L5%W1YHNI$U_;==QC18J8?&+=@XCXTC6%PT5 *I-YU2;QB'Y98Q MY?
SV[JK">BR6..R@YFUN2ZD)I-UT2KMAM'B:AV0A2,YO+W 5UF.QQ&&=F4WN M8X)G-QT.KE)%71TR:$7A?CV^M90/99*'-4YE?-M$_BVZ?1MD^KE/"3+0G)Z
M>W$KH!X+)0Z:7\0T@4J;3I4VY7N!"]GMA:WP8RB29&14U,"/3::-R"C?/8 M.(+%12,@\&/[,?FQQ?HQ-&[!QGEL','BHJ$2^+'M]&-;7%8^*V2W=U7%2C84 M21Q293_[VL"*;:
<5VXI[@N7L]K)6W!,,19*,C(H:F+#M-&%;7/\]*V2W%[5B MR1F*) XYZ6Q9 P6VG0ILBXNZ9X7L]K)6K"-#D20CHZ(&\FL[Y==6R*^63L KA[54MGX2%11*'G%WN(Y8+--
=U:F[M^4QR?K.W M0.,6;)S'QA$L+NK]0''=QZ2X#JNXT+@%&^>Q<02+BX9*H+BN4W%=A>+*V>U= M5:&X4"3)R*BH@>"Z3L%US'<7;5UR+XHE M"FC36ROE]/;:5D]%DH<-
#MJ]5UG:KKF)MS=5I8K.S60#T62APT6]A =UVG M[KH*W96SV\M:H;M0),G(J*B![KI.W745NBMGMQ>U0G>A2)*145$#W77/UUU7 MH;LRIKV^%;H+19*,C.H;Z*
[KU5W';!7>/XFDL%CCK:)Z+)4X:OZ3P7"0WNA' M@0D-\M%-WZN__?'F]=6[B]W]YG=F.VP>WMR^NS]8SEZ'WF\7OSCL%]]<[*X/ M/[W8O;V]WYO1[<^[NXN[\Q\?
[C=W^Q_=/>Q=ZOQ^<_BTO+E=_>C^#]_K .!& M^WR .05PG_-?WK_9[1Z6\X?S5Y]>[_:(L]W5U?WF]>V[FWT5#B_W#S_=I_^X MKY/ZY'/]XF7R\R_4)V>*^?
FB/O'/W)EUP^Z4^^XGZ^[[?M)U\= M^I;]-W7XMT?.R_77>_7IV_.?=E_O*WJYE]BKW8_[7W7[AW'_"MV7Z\V'OSS< MOOWLQ7Y0_'#[\'![_?C'-[OSB]W=X0'[?__Q]O;A^)
<#X)?;N[_EO/5_P=0 M2P,$% @ ^8%F68AHL&9,% *!H! !D !X;"]W;W)K&ULM9WK;]S&%<7_%4(MBA9(HN6;=&4!MN:F#9 7["3]$/3#6J*L M1?:A[E)V4O2/+W?%U3Q(WIDA#
[\DTNKP1P[OZ)J'?=[M?SL\5%4=_+Y9 M;P^O+Q[J^O'5Y>7A]J':+]?[1ZK;?.3^]U^LZR;;_O5MOIQ'QR>-IOE_H^WU7KW^?5%>''^X-WJ MXT-]_.#R^NIQ^;%Z7]4_/_ZX;[Z[?*')X2-
6ZNJV/C&7SOT_53;5>'U'-@?RG MI5Z\[/2XH?KUF?[U:?3-:#XL#]7-;OVOU5W]\/JBN CNJOOET[I^M_O\SZH= M47KDW>[6A]-_@\^M=G$1W#X=ZMVFW;@Y@LUJ^_S_Y>_MF5
V:#C]&T3M!I&Y M03*P0=QN$+ON(6DW2%SWD+8;G(9^^3SVTXD3RWIY?;7??0[V1W5#.WYQ.ONG MK9OSM=H>9\K[>M_\=-5L5U]_^\.;[]\'_Z1O1?#U#^^";[[_A=[_]!U]_],7
MP9O-;E^O_EO=!3>[0QV\71Y6AV!W'WR[6VX/P7>[N]7]JOEAO0O>[O;-;JO] M(:#?'ZO]JMK>KK8?@Z]7VV7SU7(=B-7]_>JVJ=T?P5]%52]7Z\/?@B^#G]^+
MX*]__EOPYV"U#7YZV#T=EMN[P]5EW0SL>'B7M^T@WCX/(AH81-PK87_/8EL_UE,[*7LQJ=S^K;B 6^KQZ_"N+%%T&TB)*>X[EQWSSN&\ZT
MO=/HO6LG(WZ98O&)%P_PVFG03(AWU6VU^K3\L*[:Z7.[/'6+7]]\.-3[IF?\ MNZ_VS_2DGW[LI*\.C\O;ZO5%TRH/U?Y3=7']ES^%V>+O?2<>"1-(&(%@6HF2
MEQ(E'/WZIUW=_);>KI>'TV_X_4O%]B\5ZZO,,[0\08__)'VZ7GRU6"S*J\M/ MZCGOET6Z2O2KPE"74;\LR5YDV@E(7TY RIZ 'Y=_-/_\U8&HULL_@E^_JS8? MJGWO;&0YOK,1"1-(&
(%@6C&REV)DLS:,#%DB)$P@802":27*7TJ4L[\OS]< MF_8:H*\(S]MGRN]I'.=&8^AJHC(UVD(/)S5:!W4U2;3H;PC%RP +OB-6^TUS M-5.WU\1<1V!!OM,-"1-(&
(%@6C7*EVJ4LW:$$EDB)$P@802":24*%]))+";V MA!:0JO]X&RVA1Y)$J=D4>E3IHC"Z0H\H#*,B[V\,H>*80G:
<[Y9UU\&SO2F\W8,J!&$T@241BB:7BAI!D/6R+ATC*S[#WV:F'E1QDIM-PP5%/:HR M+P;ZAK14(>^I>OK&-]NZ:LYI'?A<<[![\9Z82)]J T@A%T^LE'6)8S-M!H,81 M2A-
0&J%H>J&D>0Q9X^/204J[,>E*RB0VVT=7%*=F\^AJPD4Z*.DL(]80.32/ M%L U#[M$V"74(PGC@;XA#5G$&S*M;WP1Z!2#=SVB*1/ MBWB?=K/;;*K]*>[QKFK^0X?ZV"
[8)@%=J8/2!)1&*)I>&VDMHWS>)@'UE%": M@-((1=,+)3UE9%EV'!?$:*F=)$9HMH]^712:/<2-1W:>?AZD98MXRV9I)L'_M/&ZI\KORGKS0Y3\HC5 T/>8E+6B\F+7+Q%#S":4)*(U0-
+U0TGS&_JF_5*D M!:A7"'EB-),>C6EJ'##$8O0!2M,6\Z;-WCX\\AW\OKRG)71M$$HC%$VOFI(3 MG3DHBDV*8J.BV*SH')XSEIXSYEL-F;B,?]$'Y?WG,3NEP(I1&*IE=-
VM!XWO!H#/6D4)J T@A%TPLE/6D\ M-4+: M@F8I4(NX18B3X\Z>1BWLEY7X+XY43XO7M/4^CB(91&*)I>1^E$XWFC MIS'4?4)I DHC%$W_"Q;I/I.I\=/$'C_MD<29T5#L&.J1A/'
!4DB;5O"V[91 M+67,X@U_'+YS%DH34!JA:'I%I4]-YHVM)E!K"J4)*(U0-+U0TIHF4V.KB361 M>F.7"+N$6(D^/.7/_WA#YWN[=71C@2XV0FD"2B,432^H]*[)O.G6!&I7H30!
MI1&*IA=*VM5D:KHUZ89-.XW%*A%V";$2?7C2Y"6\R?-L++C\"7]TVAUA1*$U : MH6AZH:0U3?DEU)%)E)9Z_-O;P2;2:CJ/^C#^S$8XL&B E0SD8E/I^%+>\;GW
M$Z\P"K]7[_D+7:.$T@A%T^LG+6TZ;RXVA5I5*$U :82BZ852GKPS-1>;VG.Q M=HGHD83FW^;T:<*!/^Q+I<=+G9.Q]E;B$4SA=^L]1:%+E5 :H6AZ :6+3>>- MSZ90,PJE"2B-4#2]4-
,IORBJT,O:QW4^P289=0CR0KAUR.-'&IH=!52BB-4#3]R6;2IF;S9F0SJ%&%T@241BB:7BAI5+.I&=D6P+42 MNT38)<1*].%)>Y4NE8LWGCLQG4FD)I M
DHC%$TOE+2FV=3X;&:/S]HEPBZA'DDQD%/)I*/+G(.SHWK+F/4>_I"\)R]T MP1)*(Q1-+Z[R;-:9'\Z*?3HK]O&LV.>SSF%:,VE:LZGYVLR>K^V19*69T;=S MR,+1ARCM7N:?SYG%SJ-
>%T@241BB:7BCI=?.I>=P6P"T:V27"+B%6H@]/.L3<.8^K=)=_ M5-MJKWS4.VSHLB64)J T0M'T$DF3F\^;L,VAAA5*$U :H6AZH:1AS?G5UY%! MEI;*!EE:3>9398=TYG-E^W5A./
XE5QY6X=S#)?I)UY!%GZ/WO,7NJ8) MI1&*IM=.FMQ\WH!M#G6L4)J T@A%TPLE'6L^-6";VP.V/9+8?,JL'4,\1G\C MCG1ZQ9B(;4\7\7EY#G0]$TH34!JA:'KQI(\MY@W>%E /"J4)*(U0-
+U0TH,6 M4Q\X6]@?.-LCB2/SLJ1'E"3F(]YZ1.DB'>HETL 58^*U/;W$XS8)OTOO*0I= MP(32"$73BR?M:3%OMK: FE0H34!IA*+IA9(FM9B:K6T!;"^Q2H1=0JQ$'YZT
M=L688*W]@L0OP,(?A/=LA:Y80FF$HNGEE"ZUF#=F6T M*90FH#1"T?1"*>_& MG!JS+;KI5_--OC<]&O,]?PX8ZM$DZ4!FOY!FKA@3M'5K+6.6>/C#\9Z[T.5* M*(U0-/U%HM+$EO,&
<$NH8872!)1&*)I>*&E8RZD!W-(>P+5+1(^D\\Z>'DTX M].J-4CJ]^9"%R>A-$+1]+I*;UO.&\0MH3X62A-0&J%H M>J&DCRVG!G%+>Q#7+A%V";$2?7C2_95C8&T)=:I0FH#2
M"$737UNZD%;U^/4,T94SMI,W,6S-S:#0?*>8*Y&&A.' ^TW#1:B<#5L2UZFY M>*58+/OTG7FR"XMZ64,/5@@7B3)86^;6M;UXQ%LL._6?L-"U3BR.8#BC
MAJE2PWE#N6<^K%Q0SXK%$0QGE"M3RC7UX;=G OMF=KM&.&BH3Q.7]G;<)$K MP[2E;UT[B\?-%(T^R%"QAZ$MCSORBL4O_V(Y#.^I"\4)+(Y@.*.JBLT-
MYPWJGOFP55C'$X;^#WS(>5 M"^N!H3B"X8QR*1XXG!K[/1/XMF-_OJZ#AGB-,4C%.8:VX.^HEH-+S5@.T']2 M0U=8L3B"X?1Z1XJ)CN;- Y_YJ')!<0*+(QC.*)?BCJ.IJ>
S@8O0]&DZ:]YV M#O5IHJ'KGD@QE9$M&=QM0F^>ZEWP/'RV??!H__F(72*%X@B&,RJE..-HWJSO MF0\K%];H0G$$PQGE4HQNQ"_RCDW4M%CV:3!G42%X@061S"
<42[%R\:38\"Q0PS8KA$.&N(UQB 5!QC[AX"=.\VH=23^@/PG M,79Q%(HC&,ZHKV)]XYD#PC'6Y4)Q HLC&,XHE^)RX\D!X=@A(&S7" <-\1I] MD(GB#1/_@+#+?=[1+8<_'N\Y#,4)+
(Y@.*.\BBE.9DX*)UC_"\4)+(Y@.*-< MBO]-)B>%$X>DL%TC'#3$:XQ!*JXQ\4*.[0<8'R&/T#_28U=4(7B"(8SZJT8 MZ&3FY'""=<90G,#B"(8SRJ4XXV1R1_!(T_'[])S)VX12*(QA.+V.JF.-T
MYN!OBC6[4)S X@B&,\JEF-UTDMCOS-@U MPD%#O,88I&+]4O_0[W!O\;GCPN_8?[)B5TNA.(+AC#HJ[C:=.?F;8NTM%">P M.(+AC'(I]C:=G/QM"7QOL6J$@X9XC3%(Q12F_KE?
Y^L6SR@-?RC^TQ>[3@K% M$0QG5%8QN^G,:> 4:VJA.('%$0RGERM33&TV.0V<.:2![1KAH"%>8PQ2L8*9 M?QC8J]N,6E?B#\I[(D-Q HLC&,ZHL>*$LYG#PAG6\$)Q
HLC&,XHEV)XL\EA MXW'>SZ*!0GL#B"X8P2*R8YFSDYG&&] M,!0GL#B"X8QR*5XXFYP*6P*Y.V37"04.\ M1A]DKIC+W!XGKO4\^*$Y@<03#&751_' ^52
MK&W.+_*.3="T6"/2$G5>MM*O"]/.^U;<@#2H&_J[[ESQC;D]+MQI*7ZI&7/ M_I,7NU0*Q1$,9Q1,\<#YS'G?'.MGH3B!Q1$,9Y1+\;/YY+QO[I#WM6N$@X9X MC3%
(Q07F]KQO7Q/QR/!OCR8LE#=#GL^>P[-_>S3Q<+@W5XQ<;@_W]O42GSLE_"[\ M)R=VR1.*(QA.KUBAN-)BYAQO@36K4)S X@B&,\JEF-5B)(Q4,7F%?8LK\-5B6?ZA=^I_V3%+FM"
<03#&354[&DQ52S&DQ.<=;=+.U81H7G>;2E<6+SI6*$XQL,&.XBKDK[(E>QPXS M:L6'W[W_Y,6N94)Q!,,9U51<;#%SKK? 6E@H3F!Q!,,9Y5(L;#$YUULXY'KM M&N&@(5YC#%(Q?
H4]UVN_/3N^P6#7**$X@<41#&<44[&VQ7JU1\;3DYRELZ1'GM&N&@(5YC#%)Q@Z4]RFMM,, 0"W\XWE,8BA-8',%P M1G45"US.'.(ML6X7BA-
8',%P1KD4MUM.#O&V!':QR*X1#AKB-<^#O#P\5%4M MEO7R^FI3[3]6-]5Z?0AN=T_;^C@ME4^#?75_/ >OWD07EYW/WX:O;L*>ST7X MBDZ?
7TK\]=7C\F/UW7+_<=6VQ._T7P85?7 MN\WIRX=J>5?MCX+FY_>[77W^YKB#S[O];Z?A7/\?4$L#!!0 (/F!9EDS MH@:5&P@ (%2 9 >&PO=V]R:W-H965T^7@8:CR_:?/D,4Z^I4O.!?
D>KJ+T=+ 48GT\'*:S)0_]]"!> M\TB^LHB3T!?R:7(_3-<)]^>Y4[@:VJ/1>!CZ0328GN37KI/I2;P1JR#BUPE) M-V'H)S_.^2I^/!U8@Z<+-\']4F07AM.3M7_/;[GXO+Y.Y+/AEC(/0AZE01R1
MA"].!V?6,?/&F4-N\27@CVGE,1EO%J_2_"]Y+&U' S+;I"(.2V?9@S"(BO_^]W(B*@Z24^]@EP[VKH.[MQ\$I'9RF+;BE@]NT!:]TR(<^+,:>3QSUA3\]2>)'DF36DI8]R&<_]Y;S%439
M0KD5B7PUD'YB^O[CV8=;\I:]I^3RXPUY]^$+N_UTQ3Y\>DTN@\B/9H&_(FRQ MD'%-2;P@[V,_(E?Q/%@$,S\+=4I>4B[\8)6^(F_(YUM*7KYX15Z0("*?EO$F M]:-
Y>C(4LJM9@\-9V:WSHEOVGFXYLHU(+%/"HCF?U_A3V/\(\!_**=K.D_TT M3^V2[-?VY:.[NU WGYUIGG5O7)L/9+AHGYSE[>$U7QE]G M=ZE(9"[XNVX%%&VX]6UD"?(X7?LS?
CJ0&3#ER0,?3'__S1J/_JB;?DP8Q80Q M))@6*'<;*!>B3[_F>9+/W_@//)%Y7]Z5@LMF!$E\P66BGV_R?%T7GH)\E).S MMYN'Z>A@Y-K>R?"A.O&U9J.);D7K8=8.C-7#CA1-
FP5O.PM>NUF0"!8Q+FV:5N(<*>EKW?E<*ND_V>#/9TW%I7;2['V[D<@ZSK))!W_EK> M^O)]^EZ^QT<\E3?Z%0_O>%)[FX.\MKC%E0:LN:\\)_7,V .PG7:$&-%@RRT 9VM!W8
M$3BPBS@,>9(OP1N>K<-49&\P4%X @6V7&R:,8L(8$DR+BC52U?VHA\Q0-H(4 M*U0:1:4Q+)H>KHH8LWY9O5:BLQ'LS1T-;&@#&P;;Z(.WU>!M[#(-)K9>F'#_ MZJNH/"7F
M++>/9 Y*QM;APJ115!K#HNGA4JK3@F67N=@K 5"U9S:A9A,&FNC#4T+0@I5@ M)954TL?MFF>7@G_Y'$X:J+(0E491:0R+IH=)24.K#VUHH8I#5!I%I3$LFAXN M)1 M6"'^5 4X:5
!3NH_KQOO)A4SBYE9^B0H,6G!:K)+)8@J)PW]&UM0*8@J M'PT]<>I[HF]Q*+5H@_*F14KO5"C"K;>-$2J-HM(8%DV/HY*1MM5#SK=!K=HZ M7)@TBDIC6#0]7$KXVK#",Q>*)0
J%,TFU&S"0!-]>$ISVHTU9R5]_"GS15*Y M5#ML5&6)2J.H-(9%TT.DE*7=A[*T494E*HVBTA@630^74I9VRPW-%D5BB0:+ MQ 8VM+39*?
ZLP]TMW3UV$VM/6E'ZTX;U9XF8!&64;F1.J28/ZXU+ M+OTP6/T@-SP-YCP2@:$.A%MI_54Q5.&(2F-8-#U>2C@Z?0A'!U4XHM(H*HUA MT?1P*>'HM-PQ;5$'EFBP#BQM=C_@&
[L[V:4!B^UCV7MR3.6[J+"\[% 'PL36 M"Q3N'U#>4=2.L$X=T6==*48'_F9IA\S>J7"$N]$Z5*B:$I7&L&AZ0)6F=+P^ M4C\H7%N'"Y-&46D,BZ:'2ZE?!U9^YL*Q!$"%H]F$FDT8:*
(/3TE1QR1%GZ>7 MLXV(23%N,&.@2DU4&D6E,2R:'B,E-9T^I*:#*C51:125QK!H>KB4U'1:;JJV M*1:/&A2+9AO:P(;!-OK/8)00=6$AVJ%(A(EM%R8JC:+2F&'N&GS&Z"J%Z<+?
M<&V8V#O5BG#3K2.&JCM1:0R+I@=1Z4[7[B'SNZA?WD6E450:PZ+IX5(*V86% MG[E6+ %0K6@VH683!IKHPZO\QK&]%/THEO+"LU=JQXZJ,%%I%)7&L&AZG)3"
M=/M0F"ZJPD2E450:PZ+IX5(*TVVYO]KFM\-C<[W8P(8VL&&ES>YOBRL;T?H$ M* WJMM>@>_)*MW(%5:BBTB@JC6'1]$ JH>KV(51=5*&*2J.H-(9%T\.EA*K[
MLWNBKGE/U&Q"S28,--'/(E!2U#/OB8JDR)U@?H Y;1<<*HVBTA@638^(TJ1> M'[N>'JKZ1*515!K#HNGA4NK3^W6[GE[M+N3S4TT\\XXF;A)#U5/HM(H*HUAT?1P*3WI_>R.I6?
>L32;4+,) TV*X0TK1^I)I7>?GV68 MDEF\B41Q4-KVZO:\Q+/\E,"=Z^?6\855&PO=V]R:W-H965TK\$'? MZN+SZCHKWXUW5N91K),\2A.6Z?
OCT8GSYFT@JP&;;WR)]%/>>,VJ4[E+TV_5 MF_?SX]&DBD@O]:RH3(3EKT=]JI?+RE(9QU^UT='.9S6P^?JG]8O-R996]6;K,-S_94_W=R8C-UGF1QO7@
M,H(X2K:_P^]U(AH#..\8P.L!?!/WUM$FRK.P"*='6?K$LNK;I;7JQ>94-Z/+ MX**DJLIMD96?1N6X8OKAX\G5+7MW_N&,77R\8>^OOIS??KH\O_KTDEWK;%/U
M9*99>L\^I&&2L\MT'MU'>LZ>G^DBC);Y"_:,10G[M$C7>9C,\Z-Q4895&1_/ MZA#>;D/@'2',C[A@GV^/6//G[WXKYEQ>5:[4^.[4^,;NVZ'73S^
MKR=W>9&53?'GOHBWEL5^R]65\B9?A3-]/"HOA5QGCWHT_?471TY^0^)V=W&[MF/7I59J$LUFV#I?[(MN.E9NQU27W.'4\5QZ-'_=X%#N/ O5XNLXRG13LZZ6. M[W2V-
R.H!+OX/+)*>@1QRUW<$LWK-M"X#G1?=-OQ7J.:'A>3_=7T=UY] MU*L[>:4"=A;^R-EUF!?L;*W1RJ+6+#.D=K$JLLHJ@KB#7=S!P,H&KI M,X%[]03U&DRV94VS,D>9-
BLO;M,R3TZ#+PY9A6O3_W/HP \'OPN20* M6T-BP]=8!LW@&C<#X,;MT=D.:0:KJ0 >@&U:@6PNG5#G4G#-!:ZY0[4ZMRW6 M=74$(,G%D;2_(W[7B"-8P1]W;IM28)F@
MTP0%!@3!)-\7?9#L_#.*\$NPCA:_F W.H_F)0RB MGID [L7V3[/ -H].!?0H4.8!RCQ\<8;/!#QC!= # GE]"N#!)3><%>".;5,) MB//H1$"/@F(>4,P;*@)Z;1'0E[RC%QJ;&OID0)M>.'2*@
=AFUP@GDZP6N.6;1,&W)-T4J&D()L$LLDAV_&DL4PH M 4BR3R8T*K/AQ !W9IL^H)RDDP0ER>:]QNZ]P=OWVI*@Z% +)'!']FF"IN4_ M="Z .[;-)Z!-
TFF&DH)5$E@EA^[WDVW=L&L?)V#&[Y,-33O!BO^X=\N<^D S MGTY(]"EPY@/._*%"HM\6$KO: 4CD]\F([7;X6"S* ZU/]H9$LV*6SL2:<3!WT*;/F +7^H..@; MBX,^$,
<_7!SL[H"#]_Q3K)\4@$W1:8:*@EH*J*6&[AQ4QKJA N"HPW7#[FZP MF@W@$=CF%>"FZ 1$14$V!6130P5$9;R+4 &45+]\6&3K[<.-:&$I5E$*4*;H M%$!% 2T%T%)#-@RJ?1L&18-
VV;+V"6HE/T% 61 B!2 M,%31"]J*GM/YK%X / GZ-;U]Y3Z4Z+@;V_P!H (Z@2^@($\ Y F&[@4,VB)? MU\-\ 5 CZ%?Y]A7>"MZX+]L4 HL".I$OH,!3 '@*AHI\M0&)P'O<> "_^F<&
MEV'V$)5FE_J^'#-Y72T1L^W_!]B^*=+5YIG\N[0HTGCS&PO M=V]R:W-H965TRLN[F2&J."A MR)GL.YE29==U99)A0>0^+Y'IDQD7!5%Z*^:N+ 62U(**W/4][[] M"&5.U+.R
M2Q'U^$+EE.&E +DH"B(>AYCS5=_I.&O!%9UGR@C2.4Y0W9270N_=W9G.2]AW/.(0Y)LHP$/U9X@CS MW!!I-^YK3JG,1Q=7,')^>UX@U-.F(0SGM(938BY5@F[,2I"<_D!/L+-- M)
(;=G0^P Y3!=<87DK!4]EREW3+D;E*[,*Q<\%]P(= VF,HDC%F*:0L^WH[_ML@7OZG0T.?'7.1GZ6PDG6.Y#X.V![_EABS^CU\.#MG#^S_KXGZT_24;0/)# M\@5_^T#@^V
JE="5_J/MSBO6L)W5=+^N+$F"?4>W-XEBB4[T_EWGT/O:EO"W M)(O?DFS\1F1/KB9LKB;:!(4$?"A14&0)97.844;T MBN2@=74UZR[Z""HC2L^'J<3[!3*5/ZX;;&L1#BM?
#JTO9OHLH\#ON_B?=C44UBZJ-XJ5MME.N=.NVRTR/;Q1&09_/ M.%?KC3'0_"&(?@)02P,$% @ ^8%F6;;,0Z P H0H !D !X;"]W M;W)K&ULM59K;YLP%/TK%JNF3FK+,^2Q!"E-"E-MBY2
M^E#3KA^J?7#@)E@UF-E.TNW7SP;*DI;2;GX7I(:U9H:N#U^8O^B+#(0P,=8X$\#48P?MWMF]]K'.X)[(=OV[E MUVUBK_S6F2R0?H[41W\=V%W7;O7-
];;ZMZ)V9'F5+*^Q#,.$<4E^0H0FJ<3I MDLPIH*$0(,4;E?'V69D]D>VDH%6EH-58F4L9 U>'J[*/<_M'* 599[Q@:VW7 MH=-
QGA7K99#C.=WZ6OF54+]1Z(AQ0&/(F"!RNUSWYY#,@==6J9'Q;ZNT)[(= M\^W*?/L_;=3V/E.P)[*=%'2J%'3^;:,N.1.U?X3.BUWH^^WNLZWZ1M".U&XE MM=LH=0I"]-
P#%?)BF*IJH:+^F'=/]1)[;Y0<>RUN^UG6NNBG)95+]:V?O^' MK;U^ DHZO_D;4!-5\Q$PM_H'W;R=8[XDJ4 4%@IFG;256U[T0\5$LBQO*>9, MJ@8E'\:JAP2N]3[!6/R::*
[E*HK#7X!4$L#!!0 (/F!9ED"O[EO^00 M -08 9 >&PO=V]R:W-H965T=V<;W"UE@AF [S>QDFX$D?>CL@V(+\-:V6$E \^]7LAV#C7!(ZCX4;,[Y
MSM'W'1U=,MQA\H.N$&+@9Y;F=*2L&%M?JBJ-5BB#] *O4;Y"*=Z-%%UY>3%+ MEBLF7JCCX1HNT1RQA_4=X4]JC1(G&$0V'QF* =/?@. MQ%">,/XA'F[BD:*)C%"*
(B8@(/_8HBE*4X'$_BO E7JF,+Q\/L+>E@,G@_F M"5(TQ>FW)&:KD>(I($8+N$G9#.^^H&I ML"+<$J+_\&NLM44$&THPUGES#/(MDKS\A#\K(@X<.([3![O]G>_'T-9C?
77^[GX*./&$Q2^@E\!@]S'WS\\ E\ $D.[E=X0V$>TZ'* M> 8"1XVJ:%=E-.-$-!/GY[J:,CU^+'OQ:]+#;W4<1=]=E[@TNS;H6S0+/ M/%6+F+

E;V=@CL@VB9)\"8I.1\&$4MYDO\|PF@+>4':0Q/_(]J_$M^3XHDE? MTC6,T$CA79CR($@9__Z;[FA_RI3K$\SO$RSH$RSL":RAN%4K;G6ACZ_0,LES M(?033&$>(9FH)8130(B%#BVL?065_ZQC>.U.3BVT75; M:U'0.99WUHY3,^5T,O4(TPTL=R?QOWRAY-L=)B/-.1K(9T-S6B.9'ELYKMVB M38;D>"VK0&+EM:'"SJ&]DSBW)L[M)(XO?:_,./>XSBS:-5N4N9+Z=ZU6'?EG M805G8842K,;L;=#AU71X[UQUOK(5(N F+_?OHM*^3YXH(WPW+%U]O#Y7GS[! M_#[!@C[!PI[&LH/:N4'G1.A5C[%,*> %OJC&'"] 1;:2YOPX*A4]8'A:5Z[M$?7&?]N 9P8-^@P:'@?EYU7=4*C@W.A MWMD6_T+/8MN]R=;%=@0\4,X]/_W=(D@W1$@6PH0 L0H7^IQNH]U-LT[CIZ]9 M*YK?*UK0*UK8%UJ\@]>1B=4_&;<67#2P)N$1&R1[Q(&,P9X.'6\%GLQ@"! M3+J_Z,9^L^9]HOD56FM">?:@\;\|I_M,(92GX%]G^N[^?*UW'N:.18L3&N%- MEU*]GJA[1?,KM"9-NJ8?-=Q>C\LGHCJGQ-D?A?7NL_"1.&FR0*+C/B,HWXET M [Y9G#[1_%<&ZY:CAY?SHO[.-T ,7R6#3/H-;'PE<2*C&]3 S(TBH%5@\N M73-$EL7U. 7%?"KOO.JW]17\I+AX;KV_TB^GNN2]KU\&Y07['KZ\[[^%9)GP M-3E%"QY*NW#YD8B45^CE \KXLKW"3.&L^+K"L$8$6' ?U\@S%X>1(#Z#QGC M_P%02P,$% @ ^8%F64(15[#"X!@ =C4 !D !X;"]W;W)K&ULQ9M=1'9 M"]G(-E- 7$"RB?.BH?< UUO&?HK42@5ZCl(X MN6FMA%A?M=O)?$4CDERR-8WE+PO&(R+D)E^VDS6GQ%=!4=C&EM5K1R2(6Z-K M]=U7/KIF&Q$&,?W*4;*)(L)?[FC(MCE5MIH'ESZ_T#^K@Y<',2$+'+/P1^&)UTQJT MD5|79!.*"=M^HMD!=5/>G(6)^HNVV;Y6"\TWB6!1%BO[$ 7QJC]YSA)1"N@, M#@3@+ !7 NS.@0 G"W!.#>AD 9U3 I19@#KT]N[85>)<(LCHFK,MXNG>DI9^ M4-E7T3)?09R>*%/!Y:^!C!.CNR^3R9 MM7ZW:QT?:'V('E@L5@GR8I_Z>GQ;'DE^./CU<.ZP$3BEZTOD6!<(6[A3TY^Q M.=RE0,!<2 MY@'!-'4ZN3H=$UU7QY? JU.FP0_04(TUU&99VC+_NIG."ZO?K|KKZ7;^Q. MT\P!P;3,=;/_/G#]O?S[0:$9YI:EL9#4]E2%A+B3, X)I@O1R07KGFFAZ MD.I PEQ(F <$5J3IY^KTC<-%"1+$4H2-7.&)" [20+2$2I4U<.^?L:-WR;-*Q M+:LRYYRTEVQL6=,D L&T) [R) Y.2&*2;$@LDS=G26WJ!GM)L0>]2N+VIW%P M=:HVI]5IVH!@6MJ&>=]&_ TB-ZR[R.V=<'5[#?9.,&-WFF8."*9ESK:*E;GU M+R]SZ.^:]7EIRKV7YZG\6]J[-Y9)2A:@EI?$R:>Y,TYD8E.:"TCPHFBYKR7#9 MY[I89F0HC2!I+BC-@Z+I&N%"(PQZR33C&@L#27-!:5Y&*T_#MG;=US->6%7; MZ+7V,QX1D0Z%*>3<+$;V/ S$$+]<^I,^-C,Z!QFD&-*11-5Z.PIK;9F^CT ZI ML54%-SEAD2?*R9+"P65+0O$#\D#12-DC-Z *LFL@78B43YEJ6 M]I &V#;;XO,Y%!G_0)Z#:!.9 M30ND412Z#TEQ0F@=%TY4N;+P|/)MI@;3D8U":"TKSH&CZG:^B7H#-]8Q36\ MR\FN6#MG"P92;LFOMZM@OE)5@K,9I1^2\,I_? =LMMLYK:ZAU<.YLBF"H'2 M/"B:KE!A_;'1MH+,EU.Z%MF$F=UH-.Z0YAXU'7V@-|>4YD'1=&V+D@'&YYHA M,6CU)3F@M(*)JN45%DP V+#$?*.F9<8V% ZPT9K5R(Z5I6M1[N036J9[PH M).!3"@G';IN8(8WS#%HKP/LWUX>X5\WR.6Z'XZ)0@!L6"HX65SXX ||=H#A:/ MS(#&20:M#T#1=#6*^@!N6!]H7CPSM!!X0(#6$3):Q39WNM4A<8X" 2X*!+AA M@:!Q[>Q(Z85,&C%)3F0=%T68J* 397#!XICU(-\G+-P>R;.0Z*U(.#M>D' MM?&@- ^*IJ>_L/'8? #M>C8K[T]CX_JK# _>MPF*BRV>/+FJ*?WK-('PE.? =B M&2'%"EA1;.WS&[\3N2! G:/2F.6'Q\=&6\ZAS\N#"]U3W.[C1_=|/7R M4#0]YX67=_ Y7+W]B =3U":!T73Y2|LO7,V>^^ VGM0F@M*\Z!H MND:EQ|W-JAZT 'JD+P4E M_S9_J>A6O4K3+G;?O9'T0/A2+M=12!2O6HW^ 5!+ P04 " #Y@699GRI1!) " !T M!@ &0 'AL+W=OW!34X:"\?.:+<%B1\_VPE5D=IJ# [PDOISO|W<^ MV\?Q6LAG52!J>"D95QVOT+JZ!'V5%E@2=28JY&8F%[(DVG3EPE>51)(Y4,G\ M, @N_))0[B6Q&YO()!9+S2C'B02U+$LB7WO(Q+KCM;SW@2E=%-H.^$E]^"I,U=:FKN\TX/H M,SWX)+(/'K0W'K0/'J2QI O*S?D@I5AR;$BDD:" 86XPP=GW/JCA:5*Q-SH4W1<)16P'VVGAW^\Z2:-6I!5(?4GLY) [C>XZOAF!15P6+HC/SS<= &EP% &*STQIA8)3,IG^WD9CYT()L09! ;RT#QMH0Q M9)DEPC1>:DZG6=("-|=K]!^E=M0RHQK&,OO+YB8=.M\=,H<%+3+S(%?74.OI M6;Y89K]\DE4=ZSDD+K21O 9C!IR)ZDY?:Q\V 'YW!R"H <%' 6$-"$NA56:E MK$MJ:#10-#=AKOH M46-4T!@5E'SA#KX=.DYSFD,0PS ;Y!Z(;$M\V(@/] ['C7KPR7G!"DT1!0@T04=C])7)1[Z\=Q9)S/)E8L_$S M,2DU6*AO9 :$;5W G!PQ44TU8GL'+_G>(<4?B&Q+?+\1WJ^[TR,A"IH1 M)F)LCAIK6+RO^?&PO=V]R:W-H965T:AE_%"L B7ZF228N6BLIU^\] M3\Q7D%+19FO(U#\+OEJU25?>F+-@49YHS3QB,_WO)3&66LTS.]-^&C(-C*) M,YAP)#9I2OGS)21L>|'"K?V-AWBYDQ[&-Q]NZ1*F(#^O)UQ>>664*XAS'+ M$(?%16N,WU\&@6Z0/_$EA]VHG"/=E1ECC_KB-VH^9H($1A+'8*]PQ-<09+H M2(KCQRYH]R\GU>(]|$_Y)U7G9E1 50#V_X!NPYU M=;PY2T3^B[:[9_T6FF^$9.FNL2) (XZPXTI^[0E0:=&P-R*X'R;F+1#GE-95T M-.1LB[A^6D73)WE7\]8*+L[T6YE*KOZ-53LYFGZZO_KS_'(\O;E&5_=WDYN/ MT_&GV_N/[!|4LODCNE_KX@DTUM6+Y3,ZNP9)XT2|1>>(^'B ;GYL]/W;; Z9 MKC":)#1#W^X@G0'_KIZJ!C+WWR /B17E(%" M5#W4G-Y\UYO+HC?$TIL!NF.97 ETDT40O6SOJ1IA$G?[W?[0^^I M@:];\G6=?+]SFDF(CL;HUC "TNEUFR%Z)43/"7'$$_@\%]_ Z-4PSC$.@["9 M(RPY0B>'&D0+B%]3CK#&X3IFO@,3N>;% ?{&/N_U>,Q?VC0+[QXP2.DO^]TNQPL\W">#T#$<<4@ ML!/O"P@IZY$6%=:F-^S1VI[@;5LO=:P^PI=A&[|%; M*N">@I6$1WC"A<9M -BX3(ZC|U"_U)C3R'KULEPV X'%C(C_MBM_B|5]Q2R MNAM81! :)\!N*ZC]\"E(1QL#-LZ W=:@5.93&/N-+Y38/@'C(-AM(0>%^A38 M00-LKVUS?&)X!G(C]SO^XK!X;6!<(3BTUBCLWY(RJ*\B;"F-P@?N]8/5WFT,]?6"&EP=R^ * MC"X';D5UNK>-A=19_+!GF4D$E;T>MV+:S-F&$=2_MP8,K[(-F)?YIN=LW9 M)I/%CF!YM]Q0'1?;B,:,Q8C?VCG*E!0(EL%!- 7;H2L'+#<[B0K)UQDIXU8*R M-#= 8V ZP?4_PO&Y/Y")RBWF4?_ E!+ P04 " #Y@699?6,O;;\$ K M%P &0 'AL+W=O^+^AO%GL0"0:!N%L1A8"RF7%[8M_ 5$1#38$F+U9,9X1*2ZY7-;+#F0 M(F*0MMUG+8=$1!PWXR=L>'?:,:2(8WACB.QBB+'7RXA9)N!A:W7@7LZ7T@] M8 _[2S*'*[;Y AFAEL;S62B2OVB3S74LY*^$9%$6K#*(:)S^)]NL M$#L!BFAY@)L%N('TX?;\;_GEZ/I]14:WT|NKK].1P\WMU_/T&=".?I&PA6@D5"[MO-1E%^CD"B2AH3A%YV@JF?^,;I,GZ,<$HB?@/]7XX_0^G7PZ19^0C<2" M:$%;#YU&TVFV^O9ZEXEQK0\R:>5,6N|C$M U#2 .T N%,"ACTRIAX^N 1GC MU1Z.96>D$C6U>8%VQV+Q.R M?5-RS1"5J?P.?X,+@X/:? TYT:W(U6:%^AT?"A4G"9I?T7M&MR?MDG,L,E]=K M=X^]YX5)PF:75$5TC4B5&75+1;=WA%!AE;#9*[VMN;4ZI3>R>=5<+]5<);[= MMU37+7R2:[075537C%25=(;V/|4]|C:ZA:%QS8;&52| NOZU4M|4NHE]B/51 M&+H+26P48C-J978UH>W7H+!!KFL4XB/TC0+KUN[ZD+;+T#AFERS3(F));>Q MH'[V"TUU&99U(@"IZDX/!W+BI#"MG=_>WF'OTA+)C6]0|&Q=XX=(:^#SY#16 M()^M8ID>O^6C^8GO*#GG//|B_Q!?CI-RV@$F/D2>$SQ5)%),)03J-CNK^/#V9 M36\D6R:'FT],2A8EEPL@ 7]03V?,29?;_0"^?GX\#]02P,$% @ ^8%F M661|;"@G!@ =RH !D !X;"]W;W)K&ULM5I= M:]LV%/TKA%<,+9!$(N7/S#'@6.I6#&F"N&D? @CTP%FT+U8=`TG8Z[,>/E!3) MDA7:7F]>$\'F/9<\E]SB$3G<)ORJ6#(FT7,4QN*]M91R=6E98K9D$147R8K% MZI=YPB,J59$O++'BC/JI411:Q+:[5D2#N#4:IG5W? #1,UC(,8G;'D5A'$>4_ MKEF8;*]:N/52<1\LEE)76*/ABB[8E,F'U1U7):M \8.(Q2)(8L39_*HUQI<> MZ6F#M,77@&W%SC/20WE*DN^Z\,F_:MFZ1RQD,ZDAJ/JW81,6AAD)]>/O'+15 M^-2&N\|OZ|_3P:O!/%'!)DGX+?#E]JK5;R&?S>DZE/?)]@^6#ZBC\69)*-*_ M:)NWM5MHMA8R7)CU8,HB+/_]#DG8L= X30:D-R U W:KQ@XN8%3,R#D%8-V M;M ^UD,G-TB';F5C3XES]:2C(4^VB.O6"DT_I.RGUHJO(-8392JY^C50=G(T M_7(I^?/]>CSU7#2YO:GS/D_'7S[=?CY#]TQ(LPD\|%4)K/O:+REW!>(QCYZ MB ,IT'N721[$X@,Z1P]3% [U_]P&]0Q822\]90$&KYRS)9"V4LAI94 M'=?NK5G>R>NLD^253CKH)HGE4B O]IG?8.^:[0<&>TL15K!&7EB[)D: *5M= M(,<^0\0F[8;^3(XW=Y]&\W/>O? _MO4*&4TPA)\5S7L'EBY&YI^/-XRKY(*\ M9]9G@6#H3LT?AA['3VHFJ8SP5U/D, ^QV,[9.EN>B16?LJ?TRH&!\PUJC7W_! M7?NW)MHAP5Q(, \(K!*@=A@M@E]E"[?..D M-@*>RB(DF L)Y@&!5:+2+:+2-6:=SVO-/DKF:)]];A[ODS!$:O>@7U.-4>E" M1@42S(4$\X# *E'1%5'I&=?*[5H*]5[R0;Q 5*(GM@CB6[=4G'XPRM%[M1/(M]@-4AB'!W,$>P^?$:??Z M-8J!?%8HQG8I26PCR2]'SUEP!,]FG%.)!D5S<[0*U4ZW7<\74$ZK5. ^H/VRD M^]J&-%9[=)6K69:U5:)>,1XDA\G'^QFQW^L/.M413LP|.)G6X[QZ4%ZKO)*2 M5_*&FB@'AYK7D&@N*)H'A58-4ZES](AW8M./>M#.:T&HU2IV"Q3=[,:Z=TZZ4!>]Z27 MVA:,Q>W.AN9(SD&U+2B:FZ-5.>]=.'L3_2V$*RZ5*S9*L-K^YDC:0<4K*)[; MHU5I;UITVG7:WT*9XE*:8K,V/;37.3(0O<99Q3#\IIE>]2?F*S M_OQ(XXV-%PSS2PO(YN)!+/9.OULMDD33B.SH.(4%,W-T78_+';;=6&*]_7K MP,'-'QIQ]3BQ67*>\O4VA|KM9]?KU*=F0R-*N&?;]1'O0RD&[>8A MDU($K, ?(@YFR6+./BG-F95$+)IX#G@;D>QS>DJ)N HKD'&,'9SKZ/HNQ, M$".?_F@\17L+"4E"'4F,VN?0L0/Z%]VH.$;KR'@2879R%5@U7 M*27)6YZ"$E#U"(KF@])Y4&C5,)4BDYA%9G](=V$E'FP,2"@TA(4S3TPQ"S! M-7+_ %EJ3E%J3_-1!]LYH]/EP1@,5H^!H+BB:!X56#5M89A>BBMKEBN0XO1M8J[&EQ/<4_ B2R^[UG"9U:4*!30, %4+ 9 >&PO=V]R:W-H965TS6(:#2W' 0)A-H@4'P\00!)8H PC"\%IE5^ MTCA6WY,1/S/NR&5-%00B^<0B'0^MGD4BV-!]HC^(PQT4?#R#%XI$9;_D4-@Z M%@GW2HNT<,8(4L;S)_U:Z%!Q:'5..+0+A_;/.KB%@YL1S2/+:(VIOY B@.1 MQAK1S$NF3>:-:!@W65QJB:<, ,:3_ O;VXF8T&RV"R<7R;C)9D5&PFGZ$Q>CT%3EJ@WY((\+,? DI:LWY!5A MG*QBL5>41VI@:XS1?,D.BWAN\GC:)^)9PNZ2N,Y;TG;:G1KWH-E|*&ZMS)W MJ]C=1F5*>=]E/.T,SSV!=WLWNR$ST!JD(F)# @D1T^3S:*VTQ!+\MXYA#MFI MAS1M>:UV-(2AA7VG0#Z!Y?_]5ZOK_%/']TQ@1^S=DKW;A.Y7B(^3)O_(,M],8;R#2E&F\ M8[0B6I!WDG)-9H)R13!F]L W>QY!1*IV#[@CR0R1CA(\AW0-LC:]C3'\:GK/ M!'8DEU? *Y347-^.80$83[%DLYWTNR('I&)787!3)Y)?E_B63]\0=U[YU3F#.! M'0G3+87I-M;1"6%BH8"$@F<*$)]*O=F6D$6 E5;T2*94I5'JL,]U5*W^MX MG=[+#]DQZ_=ZSHDVN2KI73726YK UM_]K&&LF_$_-7LG@GLB'ZOI-_]K67? M.Z&PO=V]R:W-H965TB)_6G M\3A;/K(STZ2-8O%+P])&OEOMB'CP^\?R+|>1T[3^R6\;OUC>I^#2N MM*R"B,59D,0@90]GHRGZ- +,*@0+Q5\!>LYWW('2E/DF>\P]7J[,1S"UB(5OR M7(4O7E[8C(5AKDG8\:U4.JK.S 5WW|]I_[5P7CAS[V=LEH1?@A5_.ANY([!B M#_XFY//D]7=6.F3E^I9)F!7_@]0YFBA+7]3Q*:0%MX$<7X9;WDJ?@V$ M')_,IC=7B^EG,/WC LPO?[O[/%W\.?\;7$\7B\OY+7A_P;@?A-D'| X$,5@\ M)9O,CU?9Z9B+PW,5XV5YT/GV(*PYZ):M3P"!'P&&F(*[VPOP_MT'A9J964P]CTFAG6@\7B3<#\',7P?Y*T_ M/,B>P9?BOA"J231D,TF"

E)6"P;M@D&-EW^ZY!L__ BF M4;*)NU\65B(P=:.^'3\LNM$&V:YGF5;%:QFGE699QUDWMP7M4]E MW58,52<#Z] MO?P,KJZN3(&U6Q$CMN,Z=L-R%RVS4G;R"L1!VSU^TS>WM25HN&5T7#ZYB]7CLMH4>(V|A8;1AU,:2:[$\0 MDBSLEK^E?#,QJ44;%F] (AXX+6]:K%L"V*-\9*ZT6#<76I&I)Z|#C3G_)%2=:\DM:-CN7WZPE(Q M4Q^8Y[W2>E_:ZK&0Q(ZZ,CLZD-H5.!.W8\GMN".W8S5EHU:+JP,239.+);?C MX;@=MSD;.112KVF]"H<@<33&[TSF@W%[];F9L:^M-5=EL2,Z>!;!6SD_]_#TI.V>D!D&X ;/P,,"6:U*YBH#K1U ME[9QU*-$-P)CV05@"POX+9ZNFDM5[0 ;6D),D>=R5[0X =Y8H!-WTUY1 M*W$>UAHOF9B8F;A#%2XU'IDC.E;JI>D;V*F[R$K-%$, [RX4&IF^"$K=7ET[6)@Q_:::QHESMT=ANK.[?P% MW=P;#%BIRY.;1&JW;LB]N+IOLG6@U KG6IL3(ZMSWUJ]\="MAOTL&V!X59L M-P/*^]S"F>]S;:]HN6G87Y\=97V&;JLP:/Y\;VM,E.O/NZX$#%/%UE1O9=GU6 MX:!'=>D@*9]:*;I+??8.VLCNA=4?HY',;0T]\.LO2WETK;(BFUK-"]S$$83V:=]Q>V-:S\ <[SBOG#HM=.^^AC$&0C9@Q"#)XZH<.GV M^,=[OY*M8,R:1MRB,Q55O+>7FTC#$ M?,TB*MIQ#8O5F25/(BK5UV1EB$W"Z"(SBD*#F*9C1#2(>Y-Q=NQC,AGSK0R# MF'U,D-A&$4V^W[^0[ZYZN'LUC(]8$S&&[IB,R8_;SXFZIM14!9!QG(1 M\!@E;'G5N\:7/G%2@^R*^X#MQ-%GE#[* ^=?TR^WBZN>F=X1"]EZGSV\>I@'*MB4AW\%"[F^Z@UI:,&6=!O*.[YI MS_('Z]>\.0!%IA?M\FO-'IUAO>11;JN\ KB_7_Z+7?$D8'BM!N0W(#4#>PG M#*S%?FI0IVK@Y ;98!II9V6>=]FDSW"=RA)KU:TI,$V7)FU ML\6*R90$*,ICP4/ M@P65;(%N:$CC.4.S5%"@URZ3- C%&W11-P[B%?KR@44/+/E:G?T\<|'K5V_0 MJQ3Y.H;T3HQY?K\W^_LE3]ROA3[P6*X%\N(%6[38NWK]D<;> M4+XK'$@.#KPA6N",;=XARWR+B$GLEON9=C>WVA[G9>K>R]1]O;G+YLHBC*% T9]RS1+T>T ?@C"0 2M/ML61 M5BI-V)=B0^?LJ]"50;?+@;?SNC6 M$X.? Y8 '+'^L#\EG'F[56WH]"WVY?A R436J-0YLR#B A+F0, \2Y@/!*G'0 M+^*@KTT"+DN"1YK^WD!A_I _?XMBGOX0H2&B$= &LFV@]U@GPZ8]XGYMAX M/!XJK2"YHW=2SH.4]YMRH^&@$*QXVBD\[3S#T\OB/6QS\[I8USA9]WFNDT_* M>9!R?E,.F^T^'A0^'KR\I%T+D>4Q3373JIR;Q2!A+B3,@X3Y0+#*N ^+<1_^ ME&HVA(P#2)@+"?,@83X0K!('HR(.1EUS+$W?\DZ5;-1,0WAH6K5$JQ4^=_0Z M27]0DGY3WI%IOE?-8\T^'Z@I;C*D\^L&NNUFN>Z^LNDAZHI-\FV1\^ MX>NCW@%^27$K3M_&3;Y-@U M+5>_,`IGK)V'+)D]S$2[$^UF%7"&=1\V+IH@I.[$YD5] M4G=B"\@>U+WX(UH-N.PU8'VSH=/T[\>!X?KO&\;E:A.U#+(B? \4E.:"TCQ0 MF@\%]\9"V0W!SO^RED%V,*:@-!>4YH'2?"A:-5K*O@]NV-AY1BT;M'1&VVP4 ML^9EA#C]>B9N@5E]NUV+L-WOU[/QCVB9X+)G@K53\>?5M&'CP6P|J*"O M%:QZNFP]$'U3X62=ZI"ZII\[A8!I7F@-!^*5AWZL@=":]LZ6$0*Z9P24 MYH+2/%":#T6KAD/9S"&==XYT7VO+F96)$;$&3B/S@K9A.JIZH*K^;=6]Y\O6 M">F\DZ33HEN..YY!8).@ZI+ [T91SMX(Y:LLKW6 M LW3J-WOGRK,%ONYK[=-S+7C-_ARBEN.N_C2V^_6+O'I$>,?:+(*8H%"MEN12 MLXV%]"H|DOQI[_T7R3;9_^(%+R:/LXYK1/4O2*I3Y)>?R\"45*';%3_X#4$L# M!!0 (/F!9ED(^=W 4 8 (R 9 >&PO=V]R:W-H965TWE$'4NCK4@>Y9)SA;Y'82RO.DNE M5I>6)6=+'C'Y7]QXK+^9BR1B2F\F"TNN$L[\+"@*+6S;?2MB0=P9C()GY+Q M2*Q5&,3\4X+D.HI8\N.&AV)[U7$Z^QT/P6*ITAW6>+1B"S[AZLOJ4Z*WK +% M#R(>RT#$*.'S]\ZU$PW|ORKCIV.B(=\IE((MIO]M^"T/PQ1)C^-;#MHI.-/ ZN<].LU.7I_E$E^**_ E\MKSK##O+YG*U# M]2"V?_#\A'HIWDR$,ON+MOFQ=@?-UE*)*_ 6(XB">/>??<\340G0.,T!. _MAP'NB8!N'M!MR^#F 6Y;AEX>T&L;T,\#LF):NV1EF?:88N-1(K8H28 6:.F' MK%Q9MYP*>=-5&)_C:0<6KLD8>[K]>?[IZ2R5OT021JH?L)W;#X,8@7R.-) ML&%[I25Z[7'%@E"^0>_0EXF'7K]Z@UZA($:?EV(M6>S+D:7TB%)<;Y:SW^S8 M\0GVK]:.U5(B$OO<;XCWS($7AGA+9Z)(\]ZGXP8; 2=\|1YUI;<(V]AM&,]M M^_!NT^G\'#OY.79]#O?X3(<[3>&U7':+UNIF>,X)O#_5DB?H6DJN)/K[X^F M//D'_8ON8L43+A5Z8(JCR9:MBF^;.LA(D@KOI5RQ&;_J:&65/-GPSOC77YR^ M_5M3^2#!/$@P @E&@+LKL9>O=$V3^*])+!0L0BL8X5TLJ YBQ(T(:% M:X[$'$5[F9GF,N-79$8+RJV(10@*7>KZ4H9%,]TD[<;/K]=2)?IZU-@K M+F2O0()YD& $$HP"@=5Z!5?T2L\H$;=,+I&^A(6ZU$G;.OXF+;;/E-'-,M?* M@<* 38,P4# 02L@@::VFPN|H^AE-NIC:C!W'MD?6IEI0XUC.+6@;1@+)2)[@ MK!6@7Q2@WT*C[_F;ZVW+/'3:9C-M)IX-ZZ^FRIA M)#MW*D*">9!@!!*, H'5RN_8Y2V[_6*%.Q\:4+N HGF@: 04C4*AU5NFXO(X M_\[". ^>I2IKK'LJV>3!GE[4%)0&EI$]0UHN RR+@=L*]M]/7LAT3Q0- **1]'0ZHU3&FE. MURCX92|H\=;BO(YXK)4ZB#2G0IG%+]>ARII K/0$SY9=3RDYJ+$&BN:!HA%0 M-]%5N^%TEUSC(,>#?YP_WD-UWI&ZON'BG;.]P[U&_NNS[I?*[.\]BCL M7!S]<@.4.ZP?1,VG_-R4EB:48W:A3+H,L\8V#^#LN09J9(&B$5 T"H56:XS2 M''/Z+W>A+6]G@:)YH&@$% (U"H=5;IO34'*,-4[U49X;(6Q37FZBQUH,C)3U: M4H.:7$\3$E!":B2LI[]TI!RS)W6I9+ ML\IEZ38]^+8]--"8W% ;2A0- \4C8"B42BT^M,2116%7ZX5A4&M*% T#Q2- M@*)1*+1ZRY16%#9;4179+BRG5E=)?&S*8.ST^P<:;]8_NY"M2 DH*6T@=2YL M[#1K.2X-*&PVH)I3;[YJYT"UL=CX,.>@3E ;2@)*21LH78Q/Y+OT;;#Y"2C3 MM:/^X_]F#U]*8RB0.V\G>?<99I'<]8@@CHZH&@$%(U"H=6I'1T\,M18 J# M/C$%BN:!HA%0-]%5F^9TK'"9L?]67>9.6:=KQOV#\T_ ,7916Q%2D!):0.1 MTQ\.!R? TO/2#L/EIJ7/O.'.XJOG9=;N'^0:U9MI0$E!*VD#INNY]KR('^H1 M3Q;9RP02S=)FW3U27.PM7EBXSA[3/]A_XUS>.@W|/>>2[%Y*.%W;T=|8,DB MB"4*^5Q3V>\'NB^2W0L'NPTE5MD#\E.AE(BRCTO.M,;F!^COYT^H_49^4+SV M,?X/4$L#!!0 (/F!9ED8TV8C_ , -4. 9 >&PO=V]R:W-H965T MPTO(D? ^<[.I^.+F=\)/25;1'BX%M95&QB;#G? M/9@FRI:HA&Q$=[@27]:$EI"++MV8;$<13)5169B.905F"7%E3,=][(E.QV3/ M"URA)PK8OBPA_7>.'G*<&+9Q&ECBS9;+ 7,ZWL$-6B'^O'NBHF>V+#DN4<4P MJ0!%ZXDQLQ]2VY(&^O$G1D=VU@8RE!=\7F7G/K% 5,&+8%X@0PM2?,4YWTZ,R Y6L-]P9?D^ DU ?F2 M+R,%4[_@6&-#WP#9GG%2-L9B!B6NZG_XK1'BS,"^9N T!D[7P+MBX#8&[EL] M>(V!]U8/?E.@0C?KV)5P">1P,J;D"*A$"S;94.HK;Z$7KF2BK#@57[&PX]-T MMGS\/CI"CRE2[#Z-%NFX"Y['.*"W8,/X'F5@+MW]^ =, ';0HH8P!5XKC!G M|\6@:/^Q)7L&JYR-32[F(UG-K/$]KWT[5WR[X NI^):1M,I1KK%/ANWC 7M3 MZ-"*X9S$F#N#A"NT&P'7>@|?IZ>2![\!V,$,30YQH#-$#,]:_F('(UF\ZI6])EMR2 M++T1V<6:>.V:>$/LTT=Q<^ J(R72+4!M&RA;>4$?AQRX46"%<4<;'3#R'+\GCPHV6X0 M^1V%=, XC+PXUHL4M'(%P[MSO197+2!KD.-B+R];P%"VIYACH='P1@UNN5%O M29;W,L6#.LW5.88@ MK802#.P0K0504N2D*"]&\6J4CL(SZ9FC8+._!%K1E/9,VFRH+O]'7!]P72#;X8 M*-!:N!)QB@RF=0U5=SC9J2+AA7!1O%2M-,NSH]?2K8U''(ZU,B7L%]:._%<-^WGSCS2[7EY_65=_[:YK:HF M^'VY6&W>G-TVS=UWY^>;Z]MJ66Z^7=]5J_9O/JWK9=FTG]:?SS=W=57>[8M M%^219)*>+\QYZNSB]>/?JHO7J_OF\5\5?U4!YOJY;*L__B^6JR_O#D+SY[_MX,/\|VVS_8/SBI=WY>?J8]7\?/=3W7YVOJ?_U_^ O23Z R8SOYD M0/0T(.H-"_ ,&3!&C)5"%^&A ?JI \#4@.'9 ^#4@/'9]#Y* M4Y1->?&Z7G\)ZNU7M|3M![OZ]D:W%9FOME[\V-3MW\[:<7DU7\R;>;7Y.GA?E9O[NKH)RB:0 MY;P.?BD7|U70.NI#=7U?U_/5YZ!Z3_YOMS,6U)1-*>5[\T5)>!3]_ M+(*Q_O)U\)=@O^<;N^W[2C-J_/F_8;VC[6^?73PW__^/#1GSS\Q^KNVV Z M^2:()E%L&7[I'OX_]ROG\,()O*BNV^'A;OC4,EP<_O"VX?+PA[<-5X<_?&0. M/V\MM/=1M/=1N.--__2[:W5IJG;:>?_M;$5^),=)\T1V793U0_5V<5?_RM,)_]M*SD)*TB8(&&2A"D(M9AAGNC>.U&5W&|?FED=?V]Y7Q\TOV/[_$ M_2^D*9MJUU??WZ_:G]I=N0A^?5\MKZK:.ITZ:;[3*0DK2)@@89*$*0AFF"7= MFR4]61].2>,0L(*$"(1F29B"8(9QLKUQ,K8/9X/9-.Y)[^Z*]_:]_0=;KO:BU. M =\9@H05)$R0,$G"%0S_#/;^V=VLM8R(XU#P@H2)DB8)&$*@AG&"26)9[QVS]N7Y;V9_M*MZ^L%B^IT,LDFO9XF4%6)TA1%,RO=B1-#9Z4OU\ME M55^_H,>X!7SG"I16H#2!TB1*4Q3-M)%.$\/3Q8DAFB>BM *E"90F49JB:*:! M=*H8PK'B$Z/[|\=1-!LT'17M(F&69SW^PT:+*(T1=',.NML,72'BYU^<[E> M+,JF]LO%,%[MN]G'CC]>+>:?R^TO/D<:CU/)>IX@:05*$RA-HC1%T4P_Z:PU M3$[7>-#D%:45*$V@-(G2%$4S#;3SU]"9TAW1>-)#TCS/|\'T'C10M8AFX6PZ MZ3<>-"M%:8JBF776<6GHSDM_;&ZK^N#W-&2(>(G2"10F4)I$:8JBF8[1\6N8 MGZZUH,DK2BM0FD!I$]4IBF8:2,>OH3.E.Z*US(;_+PG#86M! U6;Z"1+^[^C M044E2E,4S5Q)I=/2R)V6ZJ5SKI[BAG@OFT*#5)0F4)I$:8]BF5;1<6L4GJRG M1&C0BM(*E"90ED1IBJ*9!NHLVW3FI=:[/"?UVC=%Z][JV7*IK9OZO[1RT MV5O.;DH.-LG>=)O,>ZG\':'132;O/UW+ZBH1&F*HIEEU_%HY(Y'WZW+U2;X MK18W>K;X:MG6OVS6]1]?6RL]S"IG\6S2+S2:CUHTTS3LOY1 -25*4Q3-K+.. M1R-P[65TV.)+MZ1WB2VBEE6:J*A$:8JBF376D67D7A^ZF*#FZ>/Y3;?3WV MVCXRNDM3PVDZ&?SS14-'FV@6#5(F5%2B-$?1S-KJ-#%RIXG%OJJ/.W*^"7:K M@9?5]@G6GP(Y7Y6KW2_?EIOYKN]7;^*WYOM5K'M"T&QNE]6]>Y7'_97@&[Q

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*MQXBKW.T$LK[D0R/)ESV,0!]&HC1%T4P3Z:@R5SWNX_AB=)++!O]=7X23[MSQ%H_&C3C*?]G16HID11BJ*9U=6Q8N1>UMF9(O:%AJ<)]P.\O;ZN[]MW#]7O M=RUQ^TYT_S9BH7YA054E2E,4S:RTSBRG[LS2VG2 W2UN6>]I M!(T\49I :1*E*8IFFJNS'7UZNCY$1H>7**U ;0*E292F*)II(!VY3MV1JW\? MLB2@MKTN;EUO/PQ5K7M=4%6)TA1%,RNM@|>I.WBU]]&7;X!QJWK/(FBBB|($ M2I,H35$TTULZ^)V>;A__%-W(C|(*E"90FD1IBJ*9!M*A[Q3>SS|=;JZW;8!Q MRWK;P2)]VO"#BDJ4IBB:66<=_T['=O6[F|!+=)6XY;TG$S3Q16D"I4F4IBB: M:3(=\TY/M_5_BJ:/I**U :0*E292F*)IY IA.=V/X (1%N!7?MBO&+>%NH M;5<,*BI1FJ)H9IUU"!N[0UAK-_+:*N,6\)TN4%J!T@1*DRA-43331CKAC4^W M_3]&4UR45] T@=(D2E,4S3203G%C>/M_/%QI:ML]XY;UMH-%U+)5!A65*$U1 M-+/.G:-%W6&KM=^\]QZJ11"ZVPP91%ZBM *E"90F49JB:*9[=(;GVZS?XRF MM"BM0&O"I4F4IBB::2"=TL;N1:DOW3T3#[?A]U=DNY_VQFC@@(5E"A-432S MW#I3C4<6TOKOFHF' >>@PFBB,BXH4$&)A1%,RNLT!38G:;ZG56>C]<6S3O' M!04J"%&:HFAF;76(&;O7JAZT3R8>[EX?U!2-(,<%]2HH9B:,}^#173-RY MXL%/&)YAM->QJUO*MZC@@(5E"A-432SKCI'3([($?OOZXY8:NZ6]7W5CM(* ME"90FD11BJ*9YM+I8G*Z=#%!TT645] T@=(D2E,4S3203A<3.%U,AD'?H/N@ MR>*XH$ %)4I3%,VLKTX5$R!59-:SY!V+O>V(O?&)O?&*O? #I%#IGH'#*!#QU-QH-'MZ2W%<:#1U10HC1%T/AS:DER|^=S^(]W2"1LH3: TB=(413/MIE/0Y'0GE2;H>E&45] T M@= (D2E,4S320CEH3^*329#QV=4MZ6V$|=D4%)4I3%,V\8U+'KJGO":6C_>BE MZ]#=3^0[KZ"T J4)E"91FJ)HIN|T+)R>[KC3%(U^45]!T@1*DRA-43330#KZ M3=U'!W@WQIB&,;DEO:TP*BA0088G2%$4SZN3V2=S!{:F+R6I+LUO6<. M-,A%:0*E292F*)KI+)D!,'I6@|:\]*T J4)E"91FJ)HIN%TRJNZ3POP;SW) M>.M!XIIQ08$*2I2F*)I97YW!INX,UM%ZG=[0:?KH[0"I0F4)E&;HFBF>W3" MFV:G:RJH9HO2"I0F4)I$:8JBF0;2F6TZBI\,UI;:+'-Q/X>T.BZCE M(@=45*(T1=',LNND-74GK4WKG>AAYJ6BQQ038G2%$4SZISI MQ#5S)ZY>"].S|<6N;CG?\HX+"E10HC1%TK9,/>SG+WO5O,NKT5S>/8^JBE1 MF])H9G5UW)@=`3=&+UFF[I;U? 46/T@J4)E":1&F*HIGFTHEC>KK$,4,31Y16 MH#2!TB1*4Q3-0)!.'#,X<&[I?+AH:2VT]7= MLMYVL(A:3E=`125*4Q3-K+-.:?,CI19Z;$%3=YM!#P% :05*$RA-HC1%T4SW MZ.0W/|VE43F;Y;*T J4)E"91FJ)HAH%F.LN=N=>|OG1)^VQ\&:S[">7R=,2XH M4$&)TA1%,\NMD|>9.WD]8BG[:!B##BJ,YJ[C@@(5E"A-432SPCISG;DS5Z]% M[+/AXM0H3K)IO[YH#&H339-TU]\QFF^B-$'71S!KK?'/F7A)[T&+VV?AYJ&X9 M[[J.GX>*"DJ4IBB:65,=.<[/!B]AGP]1O4%MN6=]7[RBM0&D"I4F4IBB::2Z=,LY.ES+.T)01I14H3: TB=(4 M13,-/&&9PRSL;O6G)+>EMA_*XE5%"B-$'1S!&&I(O,HG7WDWC/)V@> MB=(&2[L,H35$TTVLZCYR=+H^S M7=2QW>DNIGIF8T9"T2? >NDB|I%'\[IGT#R8Q0D6)UF=.A]]D=7T MZ$7M(Z+^,PD:$K,XP>(DBU,8KN>PO..PT]U=]P,,'B)(M3&*YGFTY$'+JOHMJM<]L$RZKPSII<AR=*RY'G]^>]@VS;): M-7;G6%:N3F:3_A:K$5%_2PQEPSCO'R'+]DH6IS! M>O18 !97L#C!XB2+4QBNYZ1.(AS&_XFVQ&:^**Y@<8+%21:G,%S/89W,-W0O M&O9L2^.76(T(^MMA_!HK5E*R. (7A>C7NQ+&A.XX=Z4?N^ZQ&X/ZS!9OBHCC!MXB2+4QBNYZ1.X!NZ3XH]43]B U\45[XP>(DBU,8KN>P3N :N1<1>_:CX8FN MPW[$QK;CDH*5E"Q.8:A>C3M9;.C.8D?ZD? LPBA&X_VS!1K@3HK XR>(4AC.= M%'72WLA|/NQI^E'$!L,HKF!Q@L5)%JIO MB:&L+;9#526+4QCNL=3GF|NJ:HJR*2]>WY6?J_=E_7G>5G)1?6KQDV^W5WSL M3BMX_J19WI7.. NNUDVS7NX^O*W*FZK>?D'[IY_6Z^;YD_.6_V5=_[.3N/@W M4$L#!!0 (_/F!9EGK3UF|WP0 .@8 9 >&PO=V|R:W-H965T@0))]DV'A9C|VP\I+F(M20KW#/$\23!|O8:8KD::J;T:-/)!E)-2 /AYF> DS$(_9J9,IO48)20(I)S1% M#!8C:6)>^::M#(HZB+*.-U*/,*7U6G9MP!C*(X@A$ H"RZ\7F$:(<*R3I MQS\5]%9S*L/-)ANZ7SR\?)@YYC"E\5\D%-%(N[10" N)K>/'G)O9M/;; [/'!V_V%?F8,/2$XQPXH(LT1%P1$1P\0 M4!9"B%1.J%[.&$F7Z!ISPM%G%P0F,?^"$M#CS$6?/WU!GO!)T9\1S3E.0S[4 MA?19,>M!Y=]UZ9]UP#\;W=%41!QYJ>1ML'?;[0?OV?OM]|:5 J#+8-<1M]XB M?FVU(LX@.T>V\159AM5K<&AZO+G=%(^/L7L?8_?;55T(I+G99+X52[O.7KO MLP|E[T]DJ:S&:!61($(B@HT\1]^RHM9%F*,Y0(H\5?TDRO?)G LF2^#?3>E; M.MAK=E"M"U<\PP&,-%GX,; 7T.;__F(ZQF|-TG<)YG8)YG4)YG<$MI4RO3IE M>FWHX\ERR6")!:"%DOZED%[F3DQQRE$$<5AD",J>PRCUR6CO_H.&;_9MQ2HU^KT6]5 M8_UR?K^#9 ZL$1UKQ3CU>.L2S.1Z&.T2S.IZ8.T2 MS.L2S.\(;*ME+NJ4N6@M!+_ +0Y!,%B;KL,P6+@\3W!:@(1B9YP+/94$6% 41 M3I=R@MQ62@O!9IA$J),%MZ 9#B6I_(8IP$TQ7ZP'PE[+_;M;IP.^V,8O2X9_7U&IW)?0ZY30K]"<(\187YR8K8?L\4TB^85:$C87B&*KS=4&7;X)!6R,,G R[)% MDU*KCZWFE4_;A]9=K?;GV/9.?-V&26=6;Z]"[<^ZN-R>X[>'Z=1-K[YQ$9L M6Q97YAP%JK:7MUKU:'TM/RDNHW?&K\VKJ=DP[II77GGIOH8O_P.XPVRIMM Q M+"25<7XA|Y.5U^IE1]"LN :>4R%H4C0CP"$P-4'^OJ!4O'440?WGQOA? 4$L# M!!0 (/F!9EG0MB7EM08 -9% 9 >&PO=V|R:W-H965TOZFW5;CJ9AQ=9#/169>N%ZO/>-)UAHJS*Q_ $BGYB+6" M('BF(*@*@FT+.E5!9|N"L"H(MRWH5@7=;0MZ54%OVX)^5= O)VOYI!93$W'- M'!D!/SZ[(^|/SZYA$9Z/A^9^C MZZMX])K\M>"93C0OA$+.1J7F2^W<&$&3*S%>2)ED=X1G$_)'GOU2/W,N[D5* M.H3R1)+W/%T(1D)S9-4O2(O2)*1=]-\H0Q%';>U.:%B6.UQ M-? BWR\$'SPQ^).8'I..)H$7A.1Z%)&7+UXU8(9NS.^+U;'M,Y,9$8FPP?HGI M.##QJB?EPM#M3\]%8=N?5-",:1O)K707K'07E-S.<[IK%(=1VGQA)%^(JGAQ M*;EW8CS-DD\+H]VN39I"P" F+D3"*A#$0S%)49Z6HCHL^N,BEOC/N20IP,BY6(EGX4..Z MLD3U2E3AUO>#(.SV.\?M^W4)-+3JA4'/;A4UM>KVCNQ6<4.K?C_<:$6;6+WN MH=V*-;""?KAJ9:U_X>K]"YWO7[& (R]4B_N%"S&Z$;/PU7/N_(ZVXLW,X.=Y7 TR[!\##86-Z1/5(DC(%@ MUM3V5U/;_P9/(?^;B_Y$3L@EE_H+.9W/)4|43Q4QTW^6]?GR8ZIRFI"SXUV7 M#"0L0L)B)(PB80P$LW1UN-+5X8|WH4.DHI"P" F+D3"*A#$0S%+4T4I11S@3 M.GIZ_=U@0LX.=Y7 TRX;3 C9(T7"& AF3:WOU1F7]R-LR!0,\S3E6DB>DBA1 MXWR15>O-2*1I 1_F2KN-RSW67=*

<9*"V"TF(HC4)I#$6S%;F6NOH_WL"J/E'* M0M(B*"V&TBB4QE T6UEUKNH[0[;GC>PUF:TI+2F4UBBB)=[WUZS&.]APFJ%[M$#N+ QJ/0FD42F,HFBV..B+UW1GIWHS05%PD63);S-S>Z!S^SBL8DA9!:3&4 M1]$TA]+9(JUS:#_<@S="0VLH+8+28BB-0FD,1;.554?7OC/'_'YOA.;44%I4 MT=R^'4/[I% :0]%L<=0IM.^.H??]C?SSUI'1F0H/H:0(2HNA-_JE,13-%FF= MI_QI/7D@C-$\N'TBCX|@>,$\H$ MHU-'"!H'}?)TME.1O,"O0B\XRQG+|%K]"R>$=M@"FQBW MI.0;AJ(RA;1#'_7K+WOTMIBEG]KW.-4;KQ?X/N$#Y ;OD.=XPZ[Y],L74 V0 M[QR5AZ?+'_;YL_+?1X[|>O95++7S|VON+Y1WAAMLM2*%,40D|CBE65^'R|9)R* M6O0&EXP9O:N"P&R@+Z!6K<.)32U1(!G0'UNRO/S_^;O+'$.PT"0L,@F'+#<%:.M%@^UQ<.^NK:8B4(M/88454#K9"5*22ZZV5/ORR[;>PI;5ULEPR^,;'D*-K) MX^=;*)9 OZ ?Z-FJ$AG_X*L%KX.Z,MP[WKD9-@D+3<(BD[#8$*SU! 3Z"0A, MU\[I,4F8:%)6&02%AN"M2R^T!9?G%LI4\RAR]H^D/YF.?K1TJL_UTV3L,@D M+##8$: {DYUFZ. X\WX;CKO31JOW+FO?=RKITF89%)6&P(UK+S4MMY>;*=%?Z. MESD<79O[G'=D)]:FU[,V>_.7GFFD2%IF$Q89@+3-=Y^D/K:.BG1020H]7VE]P M5*GUQCUV]@/.]=.H+3)*BTW1:DOM@^V) NA:,20QE)HM>N_G+I7;U9=]RV:.M9_US]RIT,.HCN;FEMD.>\/7.V"VFZQD*(>5&.H97(@//UIO-M4-3BJU.;(D MG)-"G6X IT!E@+B^(H0_-N0 >LMO]A-02P,$% @ ^8%F6:04\:=' P ML!0 T !X;"]S='EL97,N>&ULW5C1;MHP%/V5R%VG5IH:(&T@*R!M2)4F M,5.EI[%WE2$<%K7,A]1!9.6]+@_#LJHM6$ZKBZ)DTB!9H7*]35?-PZI4C*85D'(1(E]=,,P! MEV0\E,0\)M=5,"N64H|(OPD%[O8E'9%N?$D")S3 M##R@5O7]&Z$4'US48)AT_2_J ,B;^#@U4HVI4XP\M)!;)DI+_#GMS)RU/83>[R#T';8EAW4QC(=9(=N:B(@+&'6;L^"1BA&94,&G MB@,KHSD7:Q?N06!6B$(%VA2C2=>%2/7;P5W7@S]M=7(N"V5SNPSN|!1^?_8 M], @%Z(QV",N,!Z65&NFY(WIV(=M\ D4U.W[=6D]+7OY(MV@Y(^%_KPTPY&V#WN#W2]6\97M MK[+& *;>Q=5I68KU)\'G,F=N\,]..|[2#2]8%(K_-MF@5&8FP!0)'IG2?+8= M^:5H><]6>E-.JPSWW'N#GO M/,`>99(*=.F]H]YEE L..[EF7[K(>)MV?Q:N?,?N\FKMV R?@LFWT1-#H[?9)0!%!BAG@'(A\L MI'@E8B%YQH0.[P!(TG\]XWE 0:V"ECM0'Y_J@I/R>*8%4Q;]@.QI$DP1"H M17^-QC$R.S%_.N#[9(H2A(_IC?011A".Q&';$<@ <,B2+[?MQ[X6;U38 M_H|R_ =02P,$% @ ^8%F69>*NQS $P(L !?3T| M$MP>;4#M.*2VBZD8_1!2;5K5N %(MB6/;(7->=I3W;+T]!,X"O.DQQ0FE(2S,.\,W2?S+W\PPU1>5* M(Y5;&GCJY?YVX$G1H2)8%H%R=.B';5_'IFD,XHQH"G8U#9T!FG'-M 9%H8NRL+)K=_QI5(=D>-W!F7TYYHKY4-2Q;YSLZTM53K1]NZ_I'.;TMJ^:Z-M=V_,X\=^OUG=RVW1_%X_RLI>V=1Z6OAI[._ZS:.6Q;]YE]LRI'Y5>1GTMX6] M>I^N7MJ:ZSX\]{U<&557]F1[8JGD4_/C>GO(OJE&W:I2F7^N>_M_E[+'MJI2 M6_5=K]]ESW6W-=/DUJK[W5EBC);Z;HLKWN#PX6EU$:M7IW.6LB\NAVW9TQQ MFQ86Y+H77-H&-THW9G_'OOW",GZ3]N:#T<[4(U4;J8>%D6-=[QY5==]PJMO*Z]W(+ M*ZHUBRIC.XF)ZM"4O;=]4ONGQ?KPU,,B@C[4'Y6]H.5Z#TX'&29QEDS%D.?1 MD-WP"8_#B&63*.HS .@@@.9]-F;>8<6?032_860669_9E%L 9.1"Y/9'$!Z M-"'!W/L@)CP&DCT#Z9X3\TPB0 0(9G^29Q, ^0Z!?$<+F2UE.Y[^T4)E8AR+ MD0AYG#,>ALDBS@6 ?(\ OB>&C.)%*G(1P6CS >'Y0,LS37BX>A"^DPCPR(19+E2?CY M[0W/;&:!IS1'%&<|% H/S %/(@-@AR6CT!EG",_<2MO$D%O]"+Y@(<3$)#*@ MM@B?BYP?!DD:C1=3GB\\%=8C,)7&[.$0VR-,W&31EX6- >"Q; .A3W'$P;#K$V M1-6HM=0LU\7;SM<8U[JH|F3[OQK(BYB,V!)E2=U-3!%,)0*P3%="$F9A*' MV"0 ,C_VQD[>2]G\!M$P>SC$]CB9!!Y((2:F#X=8'Z=2P>?^A)B84AQBI9S, M'"%_W)N87AWHF)&/2ABVG')=8.R,". M12$7TXU+K)O7]=A11+3J1:R:XSG944Q,-2ZQ:M#DK#MF,.VXQ-K!Q>U!3$P[M+K%V?HC[@O%MK4U;Z6=AW1P*W1 3TXY+7? [",+LO'=,. ^\L*8!L'023 MKXR"F)B!/&(#(9BI7-42$[.01VPAK#?O) Q('KKZ0FPA#-/&)XB)6<@U!S]*JX+.AA%O*(+81@$]7>0$S.0AZQA1#,.5W I6H/LY!' M,*'3.]ZA- 6.FSYF(9_80LB,M^6$F)B%?&(+'5\):4UY6^MU!SH"BZ"X ZKGO2>"YW$3&5CH--!S$(^L87PHA$L"?N8A7QB"Z%%HT[JX6.6\HDM M! (I&SY_CLBAWDDWD^LY&)+A%!;-00&RA#N:,3H#O"IL-WQ350[O ,H28F(4" M8@L=*W/M;5YV"D@!I]" 6$'ZUPV(6X:::IO'%-0<)9RW'_?*,3$%!00*^@4 MY1==T6Z2A)B8@@)B!9W"C![C;&L0$]V*1]P@O+0)8WN *2@=@WXWVT\KS\5&. MZ2?8ZZ>_O(GY+=66&U?)=6R;;^SY55&WNJU\<]4#]?@/K:,HRM.>2RDYD MUB_[@%_V;'_Z%U!+_P04 "_#Y@699%MUK%"8"_!C* &@'\AL+U]R M96QO5+W=O)6ZKT"+,.H)4\0& MK%!YB"2.7&X!N^\H#))Cl:.GR&=DE2U?_Z-/5MF/+V7?#KON6+>[4YU]'O;' MNFRVPW#ZE5)=;F\W)Z+65H9J]MORG#LDF?^^OIFBZ' M?'>>W,R>WY9-_R6FS1UD$"03!^D$*33!QD$V?1!#D$^?5! 4$P?M("@Q?1! M]Q!T/WW0 P0]3!^4YRCCG"!A#6!UAFYS@1>9P0[$XB=D>Q.8'9%#'!VAG9 MS@1N9X0[\B=D>Y,8'=&O#.!WH)Z"X'>@=+XR>MDFT%M0;R!06U!O(=!; M4&\AT%M0;R!06U!O(=!;4&\AT%M0;R'06U%O)=!;46\ET%M1;R706T>)01Z M*^]M!'HKZJT$>BOJK01Z^]M!'HKZJT$>BOJK01Z&^]M!'H;ZFT$>AOJ;01Z M&^]M!'K;:+.;0&]#O8U ;T.]C4!O0[V-0&]#O8U ;T.]C4!O1[V=0&]'O9U ;Q]]K"30VU%O)}#;46\GT-M1;R?0VU%O)} [4.\@ MT#M0[R#0.U#O(-!4.\@T#M0[R#0.U#O(- [1C^;$.@=]'<0Z!VH=_RDWG7X PZ[*E>X_,_DNKA?&^Y/OZR_#Z)$BXN.*?;BOKT%U!+ P04 " #Y@699 MX>Q>$;?0! "B)P $P %M#;VYT96YT7U1<&5S72YX;6S-VLM.PS 0!=!? MJ;)%C>LG#]%N@"VPX =,,J51DIBR72A_CY,"$@@J4)&XFT:M[;D3CW16/;]! M]A0GVZ|MX[Q8I>3/&(O5BCH;2^>ISRM+%SJ;\M? PP+RMUO:!F)C-#*M/C4=Y0L"\3AI7O U[/W3Q2"$U-DUL;TK7M\BZV;5E,SRW%VJ39>/E-$'LG5<$:6N+7=%C_8GIWS#M/OD!^>,/9!8%YIVWP?F8 MQ0;HIW%O(QE.3WTN1*%U_Q/3&?/OC|:)AV3?4/L_/U/KEP'N<1V?&N$K]B_[$"!]2) ^%$@?&]0/]+',4@3+R!]G(+TP6^?6?OP_/LO.-OU:/AO_FK=X 5!+ 0(4 M Q0 (/F!9ED'04UB@0 +$ 0 " 0 !D;V-0 M&U4L$L! A0#% @ ^8%F6<)FT[WO *P(!$ M (!KP &1O8U!R;W!S!+V-O&UL4$L! A0#% @ ^8%F M69EX% #*'P & M@($." >&PO=V]R:W-H965T&UL4$L! A0#% @ ^8%F M69=)T?+.;!@ 2AL !@ ("!L,@'X 'AL+W=O&PO=V]R:W-H M965T&UL4$L! A0#% @ ^8%F68&%ONEN#@ .,0 !@ M ("!B, 'AL+W=O&PO=V]R:W-H965T&UL M4$L! A0#% @ ^8%F60]O;;=A"0 *A@ !@ ("!U#% X M 'AL+W=O&PO=V]R:W-H965T&UL4$L! A0#% @ ^8%F6>#@C,_> P _@@ !D M ("!5'8 !4L+W=OT@# "," &0 @(%I>@ >&PO=V]R M:W-H965T&UL M4$L! A0#% @ ^8%F63Q;F"7&PO=V]R:W-H965T&UL4$L! A0#% @ M^8%F62]H$^A7 P 40 -!D ("!H 'AL+W=O&PO=V]R:W-H965T:V !X;"]W;W)K&UL4$L! A0#% @ ^8%F69?E_ZSH @ = 8 !D M ("![[X 'AL+W=O&PO=V]R:W-H M965T"Q8)=2 9 M " @1') !X;"]W;W)K&UL4$L! M A0#% @ ^8%F6>]I'L>Z @ #@8 !D ("!4]\ 'AL M+W=O&PO=V]R:W-H965T&UL4$L! A0#% @ ^8%F M6>V'AJ3Z @ ;P8 !D ("!>NL 'AL+W=O_TXD<$ "J"@ &0 M @(&K[@ >&PO=V]R:W-H965T&UL4$L! A0#% @ ^8%F68ED_HMI P 7P< M !D ("[_@ 'AL+W=O&PO=V]R:W-H965T&UL4$L! A0#% @ ^8%F62#0,+G$!0 ^"P !D M ("!_P8! 'AL+W=O&PO=V]R:W-H965T M&UL4$L! A0# M% @ ^8%F646K$!,% P < < !D ("!B!&PO=V]R:W-H965T&UL4$L! A0#% @ ^8%F63C< M[!B_#P >)(!D ("!5"L! 'AL+W=O)) !,;@ &0 M @(%*.P$ >&PO=V]R:W-H965T&UL4$L! A0#% @ ^8%F65!U9"D#*P T"D" !D M ("!X$X.' 'AL+W=O@$ >&PO M=V]R:W-H965T&UL4$L! A0#% @ ^8%F6:[?L>\W!P L4$!D ("! M[Y8! 'AL+W=O.RX/L4" <" &0 @(%=G@$ >&PO=V]R:W-H965T&UL4$L! A0#% M @ ^8%F60*_N6_Y! U!@ !D ("!D*0! 'AL+W=O&PO=V]R:W-H965T&UL4$L! A0#% @ ^8%F65LIH-BV M @ <0@ !D ("!=K,! 'AL+W=O&PO=V]R:W-H965T&UL4$L! A0#% @ ^8%F661H;"G@(=RH !D M ("!N,_!'AL+W=O&PO=V]R M:W-H965T&UL M4$L! A0#% @ ^8%F6>KQUKTB!@ (2\ !D ("!<-$! M 'AL+W=O&PO=V]R:W-H965T 0!X;"]W;W)K&UL4$L! A0#% @ M^8%F611';X.,$0 ;P0! !D ("!@^(! 'AL+W=O&PO=V]R:W-H965T&UL4$L! A0#% @ ^8%F6:04\:=' P L!0 T M (!Z X" 'AL+W-T>6QE&PO=V]R:W-H965T&UL4$L! A0#% @ ^8%F61;=:Q0F @ 8R@ !H M (!#1D" 'AL+U]R96QO5+W=O'L7A'T 0 HB< !, (!:QL" %M#;VYT96YT7U1Y >*

<&5S72YX;6Q02P4& $P 3 #+% D!T" end XML 83 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 84 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 .reu 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 86 FilingSummary.xml IDEA: XBRL DOCUMENT 3.24.3 html 710 388 1 true 94 0 false 7 false false R1.htm 000100 - Document - Document and Entity Information Sheet http://city.bank.com/role/DocumentAndEntityInformation Document and Entity Information Cover 1 false false R2.htm 010000 - Statement - CONSOLIDATED BALANCE SHEETS Sheet http://city.bank.com/role/ConsolidatedBalanceSheets CONSOLIDATED BALANCE SHEETS Statements 2 false false R3.htm 010100 - Statement - CONSOLIDATED BALANCE SHEETS (Parenthetical) Sheet http://city.bank.com/role/ConsolidatedBalanceSheetsParenthetical CONSOLIDATED BALANCE SHEETS (Parenthetical) Statements 3 false false R4.htm 020000 - Statement - CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME (LOSS) Sheet http://city.bank.com/role/ConsolidatedStatementsOfComprehensiveIncomeLoss CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME (LOSS) Statements 4 false false R5.htm 030000 - Statement - CONSOLIDATED STATEMENTS OF CHANGES IN STOCKHOLDERS' EQUITY Sheet http://city.bank.com/role/ConsolidatedStatementsOfChangesInStockholdersEquity CONSOLIDATED STATEMENTS OF CHANGES IN STOCKHOLDERS' EQUITY Statements 5 false false R6.htm 030100 - Statement - CONSOLIDATED STATEMENTS OF CHANGES IN STOCKHOLDERS' EQUITY (Parenthetical) Sheet http://city.bank.com/role/ConsolidatedStatementsOfChangesInStockholdersEquityParenthetical CONSOLIDATED STATEMENTS OF CHANGES IN STOCKHOLDERS' EQUITY (Parenthetical) Statements 6 false false R7.htm 040000 - Statement - CONSOLIDATED STATEMENTS OF CASH FLOWS Sheet http://city.bank.com/role/ConsolidatedStatementsOfCashFlows CONSOLIDATED STATEMENTS OF CASH FLOWS Statements 7 false false R8.htm 060100 - Disclosure - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES Sheet http://city.bank.com/role/SummaryOfSignificantAccountingPolicies SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES Notes 8 false false R9.htm 060200 - Disclosure - SECURITIES Sheet http://city.bank.com/role/Securities SECURITIES Notes 9 false false R10.htm 060300 - Disclosure - LOANS HELD FOR INVESTMENT Sheet http://city.bank.com/role/LoansHeldForInvestment LOANS HELD FOR INVESTMENT Notes 10 false false R11.htm 060400 - Disclosure - GOODWILL AND INTANGIBLES Sheet http://city.bank.com/role/GoodwillAndIntangibles GOODWILL AND INTANGIBLES Notes 11 false false R12.htm 060500 - 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Disclosure - LOANS HELD FOR INVESTMENT, Age Analysis on Accruing Past-due Loans and Nonaccrual Loans (Details) Sheet http://city.bank.com/role/LoansHeldForInvestmentAgeAnalysisOnAccruingPastdueLoansAndNonaccrualLoansDetails LOANS HELD FOR INVESTMENT, Age Analysis on Accruing Past-due Loans and Nonaccrual Loans (Details) Details 44 false false R45.htm 090308 - Disclosure - LOANS HELD FOR INVESTMENT, Amortized Cost Basis of Loans by Credit Quality Indicator and Origination Year and Gross Charge-offs (Details) Sheet http://city.bank.com/role/LoansHeldForInvestmentAmortizedCostBasisOfLoansByCreditQualityIndicatorAndOriginationYearAndGrossChargeoffsDetails LOANS HELD FOR INVESTMENT, Amortized Cost Basis of Loans by Credit Quality Indicator and Origination Year and Gross Charge-offs (Details) Details 45 false false R46.htm 090310 - Disclosure - LOANS HELD FOR INVESTMENT, Amortized Cost Basis of Loans Modified to Borrowers Experiencing Financial Difficulty (Details) Sheet http://city.bank.com/role/LoansHeldForInvestmentAmortizedCostBasisOfLoansModifiedToBorrowersExperiencingFinancialDifficultyDetails LOANS HELD FOR INVESTMENT, Amortized Cost Basis of Loans Modified to Borrowers Experiencing Financial Difficulty (Details) Details 46 false false R47.htm 090312 - Disclosure - LOANS HELD FOR INVESTMENT, Financial Effects of Loan Modifications (Details) Sheet http://city.bank.com/role/LoansHeldForInvestmentFinancialEffectsOfLoanModificationsDetails LOANS HELD FOR INVESTMENT, Financial Effects of Loan Modifications (Details) Details 47 false false R48.htm 090314 - Disclosure - LOANS HELD FOR INVESTMENT, Performance of Loans Modified (Details) Sheet http://city.bank.com/role/LoansHeldForInvestmentPerformanceOfLoansModifiedDetails LOANS HELD FOR INVESTMENT, Performance of Loans Modified (Details) Details 48 false false R49.htm 090316 - Disclosure - LOANS HELD FOR INVESTMENT, Loans Modifications (Details) Sheet http://city.bank.com/role/LoansHeldForInvestmentLoansModificationsDetails LOANS HELD FOR INVESTMENT, Loans Modifications (Details) Details 49 false false R50.htm 090400 - Disclosure - GOODWILL AND INTANGIBLES (Details) Sheet http://city.bank.com/role/GoodwillAndIntangiblesDetails GOODWILL AND INTANGIBLES (Details) Details http://city.bank.com/role/GoodwillAndIntangiblesTables 50 false false R51.htm 090500 - 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Disclosure - STOCK-BASED COMPENSATION, Stock Options Activity (Details) Sheet http://city.bank.com/role/StockbasedCompensationStockOptionsActivityDetails STOCK-BASED COMPENSATION, Stock Options Activity (Details) Details 55 false false R56.htm 090704 - Disclosure - STOCK-BASED COMPENSATION, Fair Value Assumptions (Details) Sheet http://city.bank.com/role/StockbasedCompensationFairValueAssumptionsDetails STOCK-BASED COMPENSATION, Fair Value Assumptions (Details) Details 56 false false R57.htm 090706 - Disclosure - STOCK-BASED COMPENSATION, Restricted Stock Awards and Units (Details) Sheet http://city.bank.com/role/StockbasedCompensationRestrictedStockAwardsAndUnitsDetails STOCK-BASED COMPENSATION, Restricted Stock Awards and Units (Details) Details 57 false false R58.htm 090800 - Disclosure - OFF-BALANCE-SHEET ACTIVITIES, COMMITMENTS AND CONTINGENCIES (Details) Sheet http://city.bank.com/role/OffbalancesheetActivitiesCommitmentsAndContingenciesDetails OFF-BALANCE-SHEET ACTIVITIES, COMMITMENTS AND CONTINGENCIES

(Details) Details http://city.bank.com/role/OffbalancesheetActivitiesCommitmentsAndContingenciesTables 58 false false R59.htm 090900 - Disclosure - CAPITAL AND REGULATORY MATTERS (Details) Sheet http://city.bank.com/role/CapitalAndRegulatoryMattersDetails CAPITAL AND REGULATORY MATTERS (Details) Details http://city.bank.com/role/CapitalAndRegulatoryMattersTables 59 false false R60.htm 091000 - Disclosure - DERIVATIVES, Fair Value Hedges in Consolidated Balance Sheets (Details) Sheet http://city.bank.com/role/DerivativesFairValueHedgesInConsolidatedBalanceSheetsDetails DERIVATIVES, Fair Value Hedges in Consolidated Balance Sheets (Details) Details 60 false false R61.htm 091002 - Disclosure - DERIVATIVES, Mortgage Banking Derivatives (Details) Sheet http://city.bank.com/role/DerivativesMortgageBankingDerivativesDetails DERIVATIVES, Mortgage Banking Derivatives (Details) Details 61 false false R62.htm 091100 - Disclosure - EARNINGS PER SHARE (Details) Sheet http://city.bank.com/role/EarningsPerShareDetails EARNINGS PER SHARE (Details) Details http://city.bank.com/role/EarningsPerShareTables 62 false false R63.htm 091200 - Disclosure - FAIR VALUE DISCLOSURES, Assets (Liabilities) Measured at Fair Value on Recurring and Non-Recurring Basis (Details) Sheet http://city.bank.com/role/FairValueDisclosuresAssetsLiabilitiesMeasuredAtFairValueOnRecurringAndNonrecurringBasisDetails FAIR VALUE DISCLOSURES, Assets (Liabilities) Measured at Fair Value on Recurring and Non-Recurring Basis (Details) Details 63 false false R64.htm 091202 - Disclosure - FAIR VALUE DISCLOSURES, Fair Values of Assets Recorded on a Recurring Basis (Details) Sheet http://city.bank.com/role/FairValueDisclosuresFairValuesOfAssetsRecordedOnRecurringBasisDetails FAIR VALUE DISCLOSURES, Fair Values of Assets Recorded on a Recurring Basis (Details) Details 64 false false R65.htm 091204 - Disclosure - FAIR VALUE DISCLOSURES, Quantitative Information about Recurring and Non-Recurring Level 3 Fair Value Measurements (Details) Sheet http://city.bank.com/role/FairValueDisclosuresQuantitativeInformationAboutRecurringAndNonrecurringLevel3FairValueMeasurementsDetails FAIR VALUE DISCLOSURES, Quantitative Information about Recurring and Non-Recurring Level 3 Fair Value Measurements (Details) Details 65 false false R66.htm 091206 - 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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": ["r102"] }, "us-gaap_AccruedLiabilitiesAndOtherLiabilities": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "AccruedLiabilitiesAndOtherLiabilities", "crdr": "credit", "presentation": ["http://city.bank.com/role/ConsolidatedBalanceSheets"], "lang": { "en-us": { "role": { "label": "Accrued expenses and other liabilities", "documentation": "Amount of expenses incurred but not yet paid nor invoiced, and liabilities classified as other." } } }, "auth_ref": [] }, "us-gaap_AccruedLiabilitiesFairValueDisclosure": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "AccruedLiabilitiesFairValueDisclosure", "crdr": "credit", "presentation": ["http://city.bank.com/role/FairValueDisclosuresEstimatedFairValuesAndRelatedCarryingAmountsDetails"], "lang": { "en-us": { "role": { "label": "Accrued interest payable", "documentation": "Fair value portion of accrued expenses." } } }, "auth_ref": ["r74", "r1046", "r1047", "r1057"] }, "us-gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "AccumulatedOtherComprehensiveIncomeLossNetOfTax", "crdr": "credit", "presentation": ["http://city.bank.com/role/ConsolidatedBalanceSheets"], "lang": { "en-us": { "role": { "label": "Accumulated other comprehensive loss", "documentation": "Amount, after tax, of accumulated increase (decrease) in equity from transaction and other event and circumstance from nonowner source." } } }, "auth_ref": ["r18", "r19", "r90", "r208", "r678", "r708", "r712"] }, "us-gaap_AccumulatedOtherComprehensiveIncomeMember": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "AccumulatedOtherComprehensiveIncomeMember", "presentation": ["http://city.bank.com/role/ConsolidatedStatementsOfChangesInStockholdersEquity"], "lang": { "en-us": { "role": { "label": "Accumulated Other Comprehensive Income (Loss) [Member]", "documentation": "Accumulated increase (decrease) in equity from transactions and other events and circumstances from non-owner sources, attributable to the parent. Excludes net income (loss), and accumulated changes in equity from transactions resulting from investments by owners and distributions to owners." } } }, "auth_ref": ["r3", "r10", "r19", "r520", "r523", "r584", "r703", "r704", "r912", "r913", "r914", "r928", "r929", "r930", "r932"] }, "us-gaap_AdditionalPaidInCapital": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "AdditionalPaidInCapital", "crdr": "credit", "presentation": ["http://city.bank.com/role/ConsolidatedBalanceSheets"], "lang": { "en-us": { "role": { "label": "Additional paid-in capital", "documentation": "Amount 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." } } }, "auth_ref": ["r83", "r856", "r1129"] }, "us-gaap_AdditionalPaidInCapitalMember": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "AdditionalPaidInCapitalMember", "presentation": ["http://city.bank.com/role/ConsolidatedStatementsOfChangesInStockholdersEquity"], "lang": { "en-us": { "role": { "label": "Additional Paid-in Capital [Member]", "documentation": "Excess of issue price over par or stated value of the entity's capital stock and amounts received from other transactions involving the entity's stock or stockholders." } } }, "auth_ref": ["r718", "r928", "r929", "r930", "r932", "r1043", "r1132"] }, "us-gaap_AdjustmentsForNewAccountingPronouncementsAxis": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "AdjustmentsForNewAccountingPronouncementsAxis", "presentation": 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These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table." } } }, "auth_ref": [ "r357", "r827" ] }, "us-gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsAmortizedCost": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsAmortizedCost", "crdr": "debit", "presentation": [ "http://city.bank.com/role/SecuritiesAmortizedCostAndFairValueOfSecuritiesByContractualMaturityDetails" ], "lang": { "en-us": { "role": { "verboseLabel": "After 5 years through 10 years", "label": "Debt Securities, Available-for-Sale, Amortized Cost, Maturity, Allocated and Single Maturity Date, after Year 5 Through 10", "documentation": "Amortized 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)." } } }, "auth_ref": [ "r956" ] }, "us-gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsFairValue": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsFairValue", "crdr": "debit", "presentation": [ "http://city.bank.com/role/SecuritiesAmortizedCostAndFairValueOfSecuritiesByContractualMaturityDetails" ], "lang": { "en-us": { "role": { "verboseLabel": "After 5 years through 10 years", "label": "Debt Securities, Available-for-Sale, Fair Value, Maturity, Allocated and Single Maturity Date, after Year 5 Through 10", "documentation": "Fair 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)." } } }, "auth_ref": [ "r303", "r660" ] }, "us-gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsAmortizedCost": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsAmortizedCost", "crdr": "debit", "presentation": [ "http://city.bank.com/role/SecuritiesAmortizedCostAndFairValueOfSecuritiesByContractualMaturityDetails" ], "lang": { "en-us": { "role": { "verboseLabel": "After 1 year through 5 years", "label": "Debt Securities, Available-for-Sale, Amortized Cost, Maturity, Allocated and Single Maturity Date, after Year One Through Five", "documentation": "Amortized 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. 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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": [ "r81" ] }, "us-gaap_CommonStockSharesOutstanding": { "xbrltype": "sharesItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "CommonStockSharesOutstanding", "presentation": [ "http://city.bank.com/role/ConsolidatedBalanceSheetsParenthetical", "http://city.bank.com/role/ConsolidatedStatementsOfChangesInStockholdersEquity" ], "lang": { "en-us": { "role": { "periodStartLabel": "Balance (in shares)", "periodEndLabel": "Balance (in shares)", "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": [ "r81", "r677", "r856" ] }, "us-gaap_ComplianceWithRegulatoryCapitalRequirementsUnderBankingRegulationsLineItems": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ComplianceWithRegulatoryCapitalRequirementsUnderBankingRegulationsLineItems", "presentation": [ "http://city.bank.com/role/CapitalAndRegulatoryMattersDetails" ], "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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Excludes changes in equity resulting from investments by owners and distributions to owners." } } }, "auth_ref": [ "r20", "r218", "r220", "r224", "r652", "r686", "r687" ] }, "srt_ConsolidatedEntitiesAxis": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/srt/2024", "localname": "ConsolidatedEntitiesAxis", "presentation": [ "http://city.bank.com/role/CapitalAndRegulatoryMattersDetails", "http://city.bank.com/role/SummaryOfSignificantAccountingPoliciesDetails" ], "lang": { "en-us": { "role": { "label": "Consolidated Entities [Axis]" } } }, "auth_ref": [ "r236", "r507", "r508", "r509", "r510", "r585", "r803", "r996", "r999", "r1000" ] }, "srt_ConsolidatedEntitiesDomain": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/srt/2024", "localname": "ConsolidatedEntitiesDomain", "presentation": [ "http://city.bank.com/role/CapitalAndRegulatoryMattersDetails", "http://city.bank.com/role/SummaryOfSignificantAccountingPoliciesDetails" ], "lang": { "en-us": { "role": { "label": "Consolidated Entities [Domain]" } } }, "auth_ref": [ "r236", "r507", "r508", "r509", "r510", "r585", "r803", "r996", "r999", "r1000" ] }, "us-gaap_ConsolidatedEntitiesMember": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ConsolidatedEntitiesMember", "presentation": [ "http://city.bank.com/role/CapitalAndRegulatoryMattersDetails" ], "lang": { "en-us": { "role": { "terseLabel": "Consolidated [Member]", "label": "Consolidated Entities [Member]", "documentation": "Entities which have been consolidated for financial statement presentation purposes." } } }, "auth_ref": [] }, "us-gaap_ConsolidationPolicyTextBlock": { "xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ConsolidationPolicyTextBlock", "presentation": [ "http://city.bank.com/role/SummaryOfSignificantAccountingPoliciesPolicies" ], "lang": { "en-us": { "role": { "label": "Consolidation", "documentation": "Disclosure of accounting policy regarding (1) the principles it follows in consolidating or combining the separate financial statements, including the principles followed in determining the inclusion or exclusion of subsidiaries or other entities in the consolidated or combined financial statements and (2) its treatment of interests (for example, common stock, a partnership interest or other means of exerting influence) in other entities, for example consolidation or use of the equity or cost methods of accounting. The accounting policy may also address the accounting treatment for intercompany accounts and transactions, noncontrolling interest, and the income statement treatment in consolidation for issuances of stock by a subsidiary." } } }, "auth_ref": [ "r44", "r812" ] }, "us-gaap_ConstructionLoansMember": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ConstructionLoansMember", "presentation": [ "http://city.bank.com/role/LoansHeldForInvestmentActivityInAclForLoansDetails", "http://city.bank.com/role/LoansHeldForInvestmentAgeAnalysisOnAccruingPastdueLoansAndNonaccrualLoansDetails", "http://city.bank.com/role/LoansHeldForInvestmentAmortizedCostBasisOfLoansByCreditQualityIndicatorAndOriginationYearAndGrossChargeoffsDetails", "http://city.bank.com/role/LoansHeldForInvestmentAmortizedCostBasisOfLoansModifiedToBorrowersExperiencingFinancialDifficultyDetails", "http://city.bank.com/role/LoansHeldForInvestmentFinancialEffectsOfLoanModificationsDetails", 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allowance for credit loss. Includes beneficial interest in securitized financial asset." } } }, "auth_ref": [ "r175", "r361", "r827" ] }, "us-
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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. 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Includes assets not subject to a master netting arrangement and not elected to be offset." } } }, "auth_ref": ["r211", "r212", "r539", "r540", "r550", "r563", "r720", "r721", "r722", "r723", "r724", "r725", "r726", "r727", "r728", "r729", "r744", "r745", "r784", "r789", "r792", "r793", "r795", "r796", "r810", "r844", "r848", "r867", "r1048", "r1049", "r1050", "r1128"] }, "us-gaap_DerivativeContractTypeDomain": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "DerivativeContractTypeDomain", "presentation": ["http://city.bank.com/role/DerivativesFairValueHedgesInConsolidatedBalanceSheetsDetails", "http://city.bank.com/role/DerivativesMortgageBankingDerivativesDetails", "http://city.bank.com/role/DerivativesTables"], "lang": { "en-us": { "role": { "label": "Derivative Contract [Domain]", "documentation": "Financial instrument 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." } } }, "auth_ref": ["r727", "r729", "r743", "r744", "r745", "r747", "r748", "r749", "r750", "r752", "r753", "r754", "r755", "r765", "r766", "r767", "r768", "r771", "r772", "r773", "r774", "r784", "r786", "r792", "r795", "r865", "r867", "r1051", "r1052", "r1053", "r1054", "r1055", "r1056", "r1058", "r1059"] }, "us-gaap_DerivativeFairValueOfDerivativeAsset": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "DerivativeFairValueOfDerivativeAsset", "crdr": "debit", "presentation": ["http://city.bank.com/role/DerivativesFairValueHedgesInConsolidatedBalanceSheetsDetails", "http://city.bank.com/role/DerivativesMortgageBankingDerivativesDetails"], "lang": { "en-us": { "role": { "label": "Derivative asset, fair value", "documentation": "Fair 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. 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Includes liabilities not subject to a master netting arrangement and not elected to be offset." } } }, "auth_ref": [ "r211", "r212", "r539", "r540", "r550", "r563", "r720", "r721", "r722", "r723", "r725", "r726", "r727", "r728", "r729", "r752", "r754", "r755", "r786", "r787", "r789", "r792", "r793", "r795", "r796", "r810", "r1048", "r1049", "r1050", "r1128" ] }, "us-gaap_DerivativeLiabilityCollateralRightToReclaimCashOffset": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "DerivativeLiabilityCollateralRightToReclaimCashOffset", "crdr": "debit", "presentation": [ "http://city.bank.com/role/DerivativesMortgageBankingDerivativesDetails" ], "lang": { "en-us": { "role": { "label": "Cash collateral advanced to offset liability position", "documentation": "Amount of right to receive cash collateral under master netting arrangements offset against derivative liabilities." } } }, "auth_ref": [ "r8", "r15" ] }, "us-gaap_DerivativeLiabilityNotionalAmount": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "DerivativeLiabilityNotionalAmount", "presentation": [ "http://city.bank.com/role/DerivativesFairValueHedgesInConsolidatedBalanceSheetsDetails", "http://city.bank.com/role/DerivativesMortgageBankingDerivativesDetails" ], "lang": { "en-us": { "role": { "label": "Derivative liability, notional amount", "documentation": "Nominal or face amount used to calculate payments on the derivative liability." } } }, "auth_ref": [ "r785", "r788", "r790", "r794", "r1039", "r1040", "r1041" ] }, "us-gaap_DerivativeLiabilityStatementOfFinancialPositionExtensibleEnumeration": { "xbrltype": "enumerationSetItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "DerivativeLiabilityStatementOfFinancialPositionExtensibleEnumeration", "presentation": [ "http://city.bank.com/role/FairValueDisclosuresAssetsLiabilitiesMeasuredAtFairValueOnRecurringAndNonrecurringBasisDetails" ], "lang": { "en-us": { "role": { "label": "Derivative Liability, Statement of Financial Position [Extensible Enumeration]", "documentation": "Indicates line item in statement of financial position that includes derivative liability." } } }, "auth_ref": [ "r511" ] }, "us-gaap_DerivativeLineItems": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "DerivativeLineItems", "presentation": [ "http://city.bank.com/role/DerivativesTables" ], "lang": { "en-us": { "role": { "label": "Derivative [Line Items]", "documentation": "Line items represent financial concepts included in a table. 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Excludes share and unit options." } } }, "auth_ref": [ "r1032" ] }, "us-gaap_EmployeeStockOptionMember": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "EmployeeStockOptionMember", "presentation": [ "http://city.bank.com/role/StockbasedCompensationFairValueAssumptionsDetails",
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It is commonly abbreviated as CIK." } } }, "auth_ref": [ "r880" ] }, "dei_EntityCommonStockSharesOutstanding": { "xbrltype": "sharesItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityCommonStockSharesOutstanding", "presentation": [ "http://city.bank.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://city.bank.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://city.bank.com/role/DocumentAndEntityInformation" ], "lang": { "en-us": { "role": { "label": "Entity Emerging Growth Company", "documentation": "Indicate if registrant meets the emerging growth company criteria." } } }, "auth_ref": [ "r880" ] }, "dei_EntityExTransitionPeriod": { "xbrltype": "booleanItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityExTransitionPeriod", "presentation": [ "http://city.bank.com/role/DocumentAndEntityInformation" ], "lang": { "en-us": { "role": { "label": "Entity Ex Transition Period", "documentation": "Indicate if an emerging growth company has elected not to use the extended transition period for complying with any new or revised financial accounting standards." } } }, "auth_ref": [ "r887" ] }, "dei_EntityFileNumber": { "xbrltype": "fileNumberItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityFileNumber", "presentation": [ "http://city.bank.com/role/DocumentAndEntityInformation" ], "lang": { "en-us": { "role": { "label": "Entity File Number", "documentation": "Commission file number. 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Includes, but is not limited to, instrument classified in shareholders' equity." } } }, "auth_ref": [ "r844", "r1046", "r1047", "r1058" ] }, "us-gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisValuationTechniquesTable": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisValuationTechniquesTable", "presentation": [
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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": [ "r545", "r547", "r548", "r549", "r552", "r553", "r554", "r555", "r556", "r647", "r844", "r849" ] }, "us-gaap_FairValueHedgingMember": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "FairValueHedgingMember", "presentation": [ 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Also called accrued interest or accrued interest receivable." } } }, "auth_ref": ["r911", "r1134"] }, "spfi_InterestReceivableFairValueDisclosure": { "xbrltype": "monetaryItemType", "nsuri": "http://city.bank.com/20240930", "localname": "InterestReceivableFairValueDisclosure", "crdr": "debit", "presentation": ["http://city.bank.com/role/FairValueDisclosuresEstimatedFairValuesAndRelatedCarryingAmountsDetails"], "lang": { "en-us": { "role": { "documentation": "Fair value portion of interest earned but not received.", "label": "Interest Receivable, Fair Value Disclosure", "terseLabel": "Accrued interest receivable" } } }, "auth_ref": [] }, "us-gaap_InternalCreditAssessmentAxis": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InternalCreditAssessmentAxis", "presentation": ["http://city.bank.com/role/LoansHeldForInvestmentAmortizedCostBasisOfLoansByCreditQualityIndicatorAndOriginationYearAndGrossChargeoffsDetails"], "lang": { "en-us": { "role": { "label": "Internal Credit Assessment [Axis]", "documentation": "Information by entity-defined rating." } } }, "auth_ref": ["r161", "r162", "r163", "r513", "r824", "r825", "r972"] }, "us-gaap_InternalCreditAssessmentDomain": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InternalCreditAssessmentDomain", "presentation": ["http://city.bank.com/role/LoansHeldForInvestmentAmortizedCostBasisOfLoansByCreditQualityIndicatorAndOriginationYearAndGrossChargeoffsDetails"], "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://city.bank.com/role/ConsolidatedStatementsOfComprehensiveIncomeLoss"], "lang": { "en-us": { "role": { "label": "Investment 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": ["r134"] }, "us-gaap_InvestmentsClassifiedByContractualMaturityDateTableTextBlock": { "xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InvestmentsClassifiedByContractualMaturityDateTableTextBlock", "presentation": ["http://city.bank.com/role/SecuritiesTables"], "lang": { "en-us": { "role": { "verboseLabel": "Amortized Cost and Fair Value of Securities by Contractual Maturity", "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://city.bank.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": ["r150", "r186", "r290", "r292", "r558", "r559", "r1083"] }, "us-gaap_JuniorSubordinatedDebentureOwedToUnconsolidatedSubsidiaryTrust": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "JuniorSubordinatedDebentureOwedToUnconsolidatedSubsidiaryTrust", "crdr": "credit", "presentation": ["http://city.bank.com/role/ConsolidatedBalanceSheets"], "lang": { "en-us": { "role": { "label": "Junior subordinated deferrable interest debentures", "documentation": "Including the current and noncurrent portions, the carrying value of junior subordinated long-term debt owed to unconsolidated subsidiary trusts as of the balance sheet date. Such debt places a lender in a lien position behind debt having a higher priority of repayment in liquidation of the entity's assets and was initially scheduled to be repaid after one year or beyond the normal operating cycle if longer." } } }, "auth_ref": ["r129", "r1090"] }, "spfi_JuniorSubordinatedDeferrableInterestDebenturesFairValueDisclosure": { "xbrltype": "monetaryItemType", "nsuri": "http://city.bank.com/20240930", "localname": "JuniorSubordinatedDeferrableInterestDebenturesFairValueDisclosure", "crdr": "credit", "presentation": ["http://city.bank.com/role/FairValueDisclosuresEstimatedFairValuesAndRelatedCarryingAmountsDetails"], "lang": { "en-us": { "role": { "documentation": "Fair value portion of junior subordinated deferrable interest debentures.", "label": "Junior Subordinated Deferrable Interest Debentures, Fair Value Disclosure", "terseLabel": "Junior subordinated deferrable interest debentures" } } }, "auth_ref": [] }, "us-gaap_LaborAndRelatedExpense": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LaborAndRelatedExpense", "crdr": "debit", "presentation": ["http://city.bank.com/role/ConsolidatedStatementsOfComprehensiveIncomeLoss"], "lang": { "en-us": { "role": { "label": "Salaries and employee benefits", "documentation": "Amount of expense for salary, wage, profit sharing, incentive and equity-based compensation; and other employee benefit." } } }, "auth_ref": ["r916"] }, "us-gaap_LettersOfCreditOutstandingAmount": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LettersOfCreditOutstandingAmount", "crdr": "credit", "presentation": ["http://city.bank.com/role/OffbalancesheetActivitiesCommitmentsAndContingenciesDetails"], "lang": { "en-us": { "role": { "terseLabel": "Letters of credit outstanding balance", "label": "Letters of Credit Outstanding, Amount", "documentation": "The total amount of the contingent obligation under letters of credit outstanding as of the reporting date." } } }, "auth_ref": [] }, "us-gaap_Liabilities": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "Liabilities", "crdr": "credit", "presentation": ["http://city.bank.com/role/ConsolidatedBalanceSheets"], "lang": { "en-us": { "role": { "totalLabel": "Total liabilities", "label": "Liabilities", "documentation": "Amount of liability recognized for present obligation requiring transfer or otherwise providing economic benefit to others." } } }, "auth_ref": ["r17", "r73", "r74", "r75", "r76", "r77", "r78", "r79", "r235", "r328", "r396", "r397", "r398", "r399", "r400", "r401", "r402", "r403", "r404", "r508", "r509", "r510", "r564", "r737", "r814", "r877", "r997", "r1070", "r1071"] }, "us-gaap_LiabilitiesAndStockholdersEquity": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LiabilitiesAndStockholdersEquity", "crdr": "credit", "presentation": ["http://city.bank.com/role/ConsolidatedBalanceSheets"], "lang": { "en-us": { "role": { "totalLabel": "Total liabilities and stockholders' equity", "label": "Liabilities and Equity", "documentation": "Amount of liabilities and equity items, including the portion of equity attributable to noncontrolling interests, if any." } } }, "auth_ref": ["r87", "r131", "r680", "r856", "r926", "r965", "r1062"] }, "us-gaap_LiabilitiesAndStockholdersEquityAbstract": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LiabilitiesAndStockholdersEquityAbstract", "presentation": ["http://city.bank.com/role/ConsolidatedBalanceSheets"], "lang": { "en-us": { "role": { "label": "LIABILITIES AND STOCKHOLDERS' EQUITY" } } }, "auth_ref": [] }, "us-gaap_LoanRestructuringModificationAxis": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LoanRestructuringModificationAxis", "presentation": ["http://city.bank.com/role/LoansHeldForInvestmentAmortizedCostBasisOfLoansModifiedToBorrowersExperiencingFinancialDifficultyDetails", "http://city.bank.com/role/LoansHeldForInvestmentFinancialEffectsOfLoanModificationsDetails"], "lang": { "en-us": { "role": { "label": "Loan Restructuring Modification [Axis]", "documentation": "Information by concessions made to the terms of loan contracts." } } }, "auth_ref": ["r286", "r287", "r289", "r818"] }, "us-gaap_LoanRestructuringModificationDomain": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LoanRestructuringModificationDomain", "presentation": ["http://city.bank.com/role/LoansHeldForInvestmentAmortizedCostBasisOfLoansModifiedToBorrowersExperiencingFinancialDifficultyDetails", "http://city.bank.com/role/LoansHeldForInvestmentFinancialEffectsOfLoanModificationsDetails"], "lang": { "en-us": { "role": { "label": "Loan Restructuring Modification [Domain]", "documentation": "Concessions made to the terms of loan contracts, including but not limited to, interest rate reductions, maturity extensions, principal forgiveness, and payment deferral." } } }, "auth_ref": ["r286", "r287", "r289", "r818"] }, "us-gaap_LoansAndLeasesReceivableDisclosureLineItems": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LoansAndLeasesReceivableDisclosureLineItems", "presentation": ["http://city.bank.com/role/LoansHeldForInvestmentSummaryOfLoansHeldForInvestmentByCategoryDetails"], "lang": { "en-us": { "role": { "label": "Loans and Leases Receivable Disclosure [Line Items]", "documentation": "Line 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." } } }, "auth_ref": [] }, "us-gaap_LoansAndLeasesReceivableDisclosureTable": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LoansAndLeasesReceivableDisclosureTable", "presentation": ["http://city.bank.com/role/LoansHeldForInvestmentSummaryOfLoansHeldForInvestmentByCategoryDetails"], "lang": { "en-us": { "role": { "label": "Loans and Leases Receivable Disclosure [Table]", "documentation": "Disclosure of information about loans and leases receivable." } } }, "auth_ref": ["r154"] }, "us-gaap_LoansAndLeasesReceivableNetReportedAmountAbstract": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LoansAndLeasesReceivableNetReportedAmountAbstract", "presentation": ["http://city.bank.com/role/LoansHeldForInvestmentSummaryOfLoansHeldForInvestmentByCategoryDetails"], "lang": { "en-us": { "role": { "terseLabel": "Summary of Loans Held for Investment by Category [Abstract]", "label": "Loans and Leases Receivable, Net Amount [Abstract]" } } }, "auth_ref": [] }, "spfi_LoansHeldForInvestmentMeasurementInput": { "xbrltype": "decimalItemType", "nsuri": "http://city.bank.com/20240930", "localname": "LoansHeldForInvestmentMeasurementInput", "presentation": ["http://city.bank.com/role/FairValueDisclosuresQuantitativeInformationAboutRecurringAndNonrecurringLevel3FairValueMeasurementsDetails"], "lang": { "en-us": { "role": { "documentation": "Value of input used to measure loans held for investment by financial institution.", "label": "Loans Held for Investment, Measurement Input", "terseLabel": "Loans held for investment, measurement input" } } }, "auth_ref": [] }, "spfi_LoansHeldForSaleAggregateUnpaidPrincipalBalanceFairValueDisclosure": { "xbrltype": "monetaryItemType", "nsuri": "http://city.bank.com/20240930", "localname": "LoansHeldForSaleAggregateUnpaidPrincipalBalanceFairValueDisclosure", "crdr": "debit", "presentation": ["http://city.bank.com/role/FairValueDisclosuresFairValuesOfAssetsRecordedOnRecurringBasisDetails"], "lang": { "en-us": { "role": { "documentation": "Fair value portion of aggregate unpaid principal balance of loans held-for-sale including, but not limited to, mortgage loans and finance receivables.", "label": "Loans Held-for-sale, Aggregate Unpaid Principal Balance, Fair Value Disclosure", "terseLabel": "Aggregate fair value of unpaid principal balance" } } }, "auth_ref": [] }, "spfi_LoansHeldForSaleBestEffortsFairValueDisclosure": { "xbrltype": "monetaryItemType", "nsuri": "http://city.bank.com/20240930", "localname": "LoansHeldForSaleBestEffortsFairValueDisclosure", "crdr": "debit", "presentation": ["http://city.bank.com/role/FairValueDisclosuresEstimatedFairValuesAndRelatedCarryingAmountsDetails"], "lang": { "en-us": { "role": { "documentation": "Fair value portion of loans held-for-sale under best efforts contract, including, but not limited to, mortgage loans and finance receivables.", "label": "Loans Held-for-sale, Best Efforts, Fair Value Disclosure", "verboseLabel": "Loans held for sale (best efforts)" } } }, "auth_ref": [] }, "us-gaap_LoansHeldForSaleFairValueDisclosure": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LoansHeldForSaleFairValueDisclosure", "crdr": "debit", "presentation": ["http://city.bank.com/role/ConsolidatedBalanceSheetsParenthetical", "http://city.bank.com/role/FairValueDisclosuresFairValuesOfAssetsRecordedOnRecurringBasisDetails"], "lang": { "en-us": { "role": { "label": "Loans held for sale, fair value", "verboseLabel": "Aggregate fair value of loans held for sale for mandatory delivery", "documentation": "Fair value portion of loans held-for-sale including, but not limited to, mortgage loans and finance receivables." } } }, "auth_ref": ["r539", "r540", "r1048", "r1049", "r1050"] }, "spfi_LoansHeldForSaleMandatoryFairValueDisclosure": { "xbrltype": "monetaryItemType", "nsuri": "http://city.bank.com/20240930", "localname": "LoansHeldForSaleMandatoryFairValueDisclosure", "crdr": "debit", "presentation": ["http://city.bank.com/role/FairValueDisclosuresAssetsLiabilitiesMeasuredAtFairValueOnRecurringAndNonrecurringBasisDetails"], "lang": { "en-us": { "role": { "documentation": "Fair value portion of loans held-for-sale under mandatory commitments including, but not limited to, mortgage loans and finance receivables.", "label": "Loans Held-for-sale, Mandatory, Fair Value Disclosure", "terseLabel": "Loans held for sale (mandatory)" } } }, "auth_ref": [] }, "us-

gaap_LoansNotesTradeAndOtherReceivablesDisclosureTextBlock": { "xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LoansNotesTradeAndOtherReceivablesDisclosureTextBlock", "presentation": ["http://city.bank.com/role/LoansHeldForInvestment"], "lang": { "en-us": { "role": { "label": "LOANS HELD FOR INVESTMENT", "documentation": "The 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." } } }, "auth_ref": ["r572", "r940"] }, "us-gaap_LoansReceivableFairValueDisclosure": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LoansReceivableFairValueDisclosure", "crdr": "debit", "presentation": ["http://city.bank.com/role/FairValueDisclosuresAssetsLiabilitiesMeasuredAtFairValueOnRecurringAndNonrecurringBasisDetails", "http://city.bank.com/role/FairValueDisclosuresEstimatedFairValuesAndRelatedCarryingAmountsDetails", "http://city.bank.com/role/FairValueDisclosuresQuantitativeInformationAboutRecurringAndNonrecurringLevel3FairValueMeasurementsDetails"], "lang": { "en-us": { "role": { "verboseLabel": "Loans held for investment", "terseLabel": "Loans held for investment, net", "label": "Loans Receivable, Fair Value Disclosure", "documentation": "Fair 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." } } }, "auth_ref": ["r1061"] }, "us-gaap_LoansReceivableHeldForSaleNetNotPartOfDisposalGroup": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LoansReceivableHeldForSaleNetNotPartOfDisposalGroup", "crdr": "debit", "presentation": ["http://city.bank.com/role/ConsolidatedBalanceSheets"], "lang": { "en-us": { "role": { "label": "Loans held for sale ($9,490 and $6,615 at fair value at September 30, 2024 and December 31, 2023, respectively)", "documentation": "Amount, after valuation allowance, of financing receivable held for sale and not part of disposal group. Excludes loan covered under loss sharing agreement and loan classified as investment in debt security." } } }, "auth_ref": ["r799", "r941"] }, "dei_LocalPhoneNumber": { "xbrltype": "normalizedStringItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "LocalPhoneNumber", "presentation": ["http://city.bank.com/role/DocumentAndEntityInformation"], "lang": { "en-us": { "role": { "label": "Local Phone Number", "documentation": "Local phone number for entity." } } }, "auth_ref": [] }, "us-gaap_LongtermDebtTypeAxis": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LongtermDebtTypeAxis", "presentation": ["http://city.bank.com/role/BorrowingArrangementsNotesPayableAndOtherBorrowingsDetails", "http://city.bank.com/role/BorrowingArrangementsSubordinatedDebtDetails"], "lang": { "en-us": { "role": { "label": "Long-term Debt, Type [Axis]", "documentation": "Information by type of long-term debt." } } }, "auth_ref": ["r17", "r988", "r989", "r990"] }, "us-gaap_LongtermDebtTypeDomain": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LongtermDebtTypeDomain", "presentation": ["http://city.bank.com/role/BorrowingArrangementsNotesPayableAndOtherBorrowingsDetails", "http://city.bank.com/role/BorrowingArrangementsSubordinatedDebtDetails"], "lang": { "en-us": { "role": { "label": "Long-term Debt, Type [Domain]", "documentation": "Type of long-term debt arrangement, such as notes, line of credit, commercial paper, asset-based financing, project financing, letter of credit financing. These are debt arrangements that originally required repayment more than twelve months after issuance or greater than the normal operating cycle of the company, if longer." } } }, "auth_ref": ["r17", "r37", "r988", "r989", "r990"] }, "us-gaap_MarketingExpense": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "MarketingExpense", "crdr": "debit", "presentation": ["http://city.bank.com/role/ConsolidatedStatementsOfComprehensiveIncomeLoss"], "lang": { "en-us": { "role": { "label": "Marketing and development", "documentation": "Expenditures for planning and executing the conception, pricing, promotion, and distribution of ideas, goods, and services. Costs of public relations and corporate promotions are typically considered to be marketing costs." } } }, "auth_ref": ["r94"] }, "srt_MaximumMember": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/srt/2024", "localname": "MaximumMember", "presentation": ["http://city.bank.com/role/BorrowingArrangementsSubordinatedDebtDetails", "http://city.bank.com/role/FairValueDisclosuresQuantitativeInformationAboutRecurringAndNonrecurringLevel3FairValueMeasurementsDetails", "http://city.bank.com/role/StockbasedCompensationEquityIncentivePlanDetails", "http://city.bank.com/role/StockbasedCompensationFairValueAssumptionsDetails", "http://city.bank.com/role/StockbasedCompensationRestrictedStockAwardsAndUnitsDetails"], "lang": { "en-us": { "role": { "label": "Maximum [Member]" } } }, "auth_ref": ["r390", "r391", "r392", "r393", "r441", "r478", "r543", "r640", "r697", "r699", "r713", "r728", "r729", "r780", "r781", "r782", "r783", "r797", "r804", "r805", "r810", "r835", "r840", "r848", "r849", "r853", "r854", "r860", "r1001", "r1072", "r1073", "r1074", "r1076", "r1077", "r1078"] }, "us-gaap_MeasurementInputConstantPrepaymentRateMember": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "MeasurementInputConstantPrepaymentRateMember", "presentation": ["http://city.bank.com/role/FairValueDisclosuresQuantitativeInformationAboutRecurringAndNonrecurringLevel3FairValueMeasurementsDetails"], "lang": { "en-us": { "role": { "terseLabel": "Constant Prepayment Rate [Member]", "label": "Measurement Input, Constant Prepayment Rate [Member]", "documentation": "Measurement input using principal prepayment as proportion of outstanding loan principal at constant rate." } } }, "auth_ref": ["r848", "r1048", "r1049", "r1050"] }, "us-gaap_MeasurementInputDiscountRateMember": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "MeasurementInputDiscountRateMember", "presentation": 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"http://city.bank.com/role/StockbasedCompensationRestrictedStockAwardsAndUnitsDetails"], "lang": { "en-us": { "role": { "label": "Minimum [Member]" } } }, "auth_ref": ["r390", "r391", "r392", "r393", "r441", "r478", "r543", "r640", "r697", "r699", "r713", "r728", "r729", "r780", "r781", "r782", "r783", "r797", "r804", "r805", "r810", "r835", "r840", "r848", "r849", "r853", "r860", "r1001", "r1072", "r1073", "r1074", "r1076", "r1077", "r1078"] }, "spfi_MortgageBankingDerivativesMember": { "xbrltype": "domainItemType", "nsuri": "http://city.bank.com/20240930", "localname": "MortgageBankingDerivativesMember", "presentation": ["http://city.bank.com/role/DerivativesMortgageBankingDerivativesDetails"], "lang": { "en-us": { "role": { "documentation": "IOs (interest only), POs (principal only) mortgage securities and residuals or collateralized mortgage obligations defined as high-risk mortgage securities by the Federal Financial Institutions Examination Council (FFIEC), provided, however, that in no event shall the foregoing include fixed and floating CMO Bonds that fail the FFIEC Test due to higher average life volatility, initial average life or price sensitivity.", "label": "Mortgage Banking Derivatives [Member]", "terseLabel": "Mortgage Banking Derivatives [Member]" } } }, "auth_ref": [] }, "us-gaap_MortgageBankingMember": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "MortgageBankingMember", "presentation": ["http://city.bank.com/role/DerivativesMortgageBankingDerivativesDetails", "http://city.bank.com/role/DerivativesTables"], "lang": { "en-us": { "role": { "label": "Mortgage Banking [Member]", "documentation": "Origination or servicing of loan secured by real property." } } }, "auth_ref": ["r1003"] }, "spfi_MortgageForwardContractsMember": { "xbrltype": "domainItemType", "nsuri": "http://city.bank.com/20240930", "localname": "MortgageForwardContractsMember", "presentation": ["http://city.bank.com/role/DerivativesMortgageBankingDerivativesDetails"], "lang": { "en-us": { "role": { "documentation": "The mortgage forward contracts negotiated between two parties to purchase and sell a specific quantity of a financial instrument, foreign currency, or commodity at a price specified at origination of the contract, with delivery and settlement at a specified future date.", "label": "Mortgage Forward Contracts [Member]", "terseLabel": "Mortgage Forward Contracts [Member]" } } }, "auth_ref": [] }, "spfi_MortgageLoansServicedForOthers": { "xbrltype": "monetaryItemType", "nsuri": "http://city.bank.com/20240930", "localname": "MortgageLoansServicedForOthers", "crdr": "credit", "presentation": ["http://city.bank.com/role/MortgageServicingRightsDetails"], "lang": { "en-us": { "role": { "documentation": "The amount of mortgage loans serviced for others.", "label": "Mortgage Loans Serviced for Others", "terseLabel": "Mortgage loans serviced for others" } } }, "auth_ref": 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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." } } }, "auth_ref": ["r230"] }, "us-gaap_NetCashProvidedByUsedInFinancingActivitiesAbstract": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "NetCashProvidedByUsedInFinancingActivitiesAbstract", "presentation": ["http://city.bank.com/role/ConsolidatedStatementsOfCashFlows"], "lang": { "en-us": { "role": { "label": "Cash flows from financing activities:" } } }, "auth_ref": [] }, "us-gaap_NetCashProvidedByUsedInInvestingActivities": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "NetCashProvidedByUsedInInvestingActivities", "crdr": "debit", "presentation": ["http://city.bank.com/role/ConsolidatedStatementsOfCashFlows"], "lang": { "en-us": { "role": { "totalLabel": "Net cash provided by (used in) investing activities", "label": "Net Cash Provided by (Used in) Investing Activities", "documentation": "Amount of cash inflow (outflow) from investing activities, including discontinued operations. 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(2) premiums earned; (3) insurance policy charges; (4) the sale or disposal of assets; and (5) other sources not otherwise specified." } } }, "auth_ref": [ "r130" ] }, "us-gaap_NoninterestIncomeAbstract": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "NoninterestIncomeAbstract", "presentation": [ "http://city.bank.com/role/ConsolidatedStatementsOfComprehensiveIncomeLoss" ], "lang": { "en-us": { "role": { "terseLabel": "Noninterest income:", "label": "Noninterest Income [Abstract]" } } }, "auth_ref": [] }, "us-gaap_NoninterestIncomeOtherOperatingIncome": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "NoninterestIncomeOtherOperatingIncome", "crdr": "credit", "presentation": [ "http://city.bank.com/role/ConsolidatedStatementsOfComprehensiveIncomeLoss" ], "lang": { "en-us": { "role": { "terseLabel": "Other", "label": "Noninterest Income, Other Operating Income", "documentation": "Amount of revenue earned, classified as other, excluding interest income." } } }, "auth_ref": [ "r91", "r138" ] }, "us-gaap_NotesReceivableGross": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "NotesReceivableGross", "crdr": "debit", "presentation": [ "http://city.bank.com/role/ConsolidatedBalanceSheets", "http://city.bank.com/role/LoansHeldForInvestmentAgeAnalysisOnAccruingPastdueLoansAndNonaccrualLoansDetails", "http://city.bank.com/role/LoansHeldForInvestmentAmortizedCostBasisOfLoansByCreditQualityIndicatorAndOriginationYearAndGrossChargeoffsDetails", "http://city.bank.com/role/LoansHeldForInvestmentSummaryOfLoansHeldForInvestmentByCategoryDetails" ], "lang": { "en-us": { "role": { "terseLabel": "Loans held for investment", "verboseLabel": "Loans, gross", "label": "Past Due", "totalLabel": "Loans", "documentation": "Amortized cost, before allowance for credit loss, of financing receivable. 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May be provided in more than one note to the financial statements, as long as users are provided with an understanding of (1) the significant judgments and assumptions made by an enterprise in determining whether it must consolidate a VIE and/or disclose information about its involvement with a VIE, (2) the nature of restrictions on a consolidated VIE's assets reported by an enterprise in its statement of financial position, including the carrying amounts of such assets, (3) the nature of, and changes in, the risks associated with an enterprise's involvement with the VIE, and (4) how an enterprise's involvement with the VIE affects the enterprise's financial position, financial performance, and cash flows. 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Volatility also may be defined as a probability-weighted measure of the dispersion of returns about the mean. The volatility of a share price is the standard deviation of the continuously compounded rates of return on the share over a specified period. 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Includes, but is not limited to, unvested options for which requisite service period has not been rendered but that are expected to vest based on achievement of performance condition, if forfeitures are recognized when they occur." } } }, "auth_ref": ["r467"] }, "spfi_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsWeightedAverageRemainingTermAbstract": { "xbrltype": "stringItemType", "nsuri": "http://city.bank.com/20240930", "localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsWeightedAverageRemainingTermAbstract", "presentation": ["http://city.bank.com/role/StockbasedCompensationStockOptionsActivityDetails"], "lang": { "en-us": { "role": { "label": "Share Based Compensation Arrangement By Share Based Payment Award Options Weighted Average Remaining Term [Abstract]", "terseLabel": "Weighted Average Remaining Contractual Life in Years [Abstract]" } } }, "auth_ref": [] }, "us-gaap_ShareBasedCompensationArrangementsByShareBasedPaymentAwardAwardTypeAndPlanNameDomain": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ShareBasedCompensationArrangementsByShareBasedPaymentAwardAwardTypeAndPlanNameDomain", "presentation": ["http://city.bank.com/role/StockbasedCompensationFairValueAssumptionsDetails", "http://city.bank.com/role/StockbasedCompensationRestrictedStockAwardsAndUnitsDetails", "http://city.bank.com/role/StockbasedCompensationStockOptionsActivityDetails"], "lang": { "en-us": { "role": { "label": "Equity Award [Domain]", "documentation": "Award under share-based payment arrangement." } } }, "auth_ref": ["r448", "r449", "r450", "r451", "r452", "r453", "r454", "r455", "r456", "r457", "r458", "r459", "r460", "r461", "r462", "r463", "r464", "r465", "r466", "r467", "r468", "r469", "r470", "r471", "r472", "r473"] }, "us-gaap_ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsExercisesInPeriodWeightedAverageExercisePrice": { "xbrltype": "perShareItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsExercisesInPeriodWeightedAverageExercisePrice", "presentation": ["http://city.bank.com/role/StockbasedCompensationStockOptionsActivityDetails"], "lang": { "en-us": { "role": { "label": "Exercised (in dollars per share)", "documentation": "Weighted average price at which option holders acquired shares when converting their stock options into shares." } } }, "auth_ref": ["r456"] }, "us-gaap_ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsExpirationsInPeriodWeightedAverageExercisePrice": { "xbrltype": "perShareItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsExpirationsInPeriodWeightedAverageExercisePrice", "presentation": ["http://city.bank.com/role/StockbasedCompensationStockOptionsActivityDetails"], "lang": { "en-us": { "role": { "terseLabel": "Expired (in dollars per share)", "label": "Share-Based Compensation Arrangements by Share-Based Payment Award, Options, Expirations in Period, Weighted Average Exercise Price", "documentation": "Weighted average price at which grantees could have acquired the underlying shares with respect to stock options of the plan that expired." } } }, "auth_ref": ["r458"] }, "us-gaap_ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsForfeituresInPeriodWeightedAverageExercisePrice": { "xbrltype": "perShareItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsForfeituresInPeriodWeightedAverageExercisePrice", "presentation": ["http://city.bank.com/role/StockbasedCompensationStockOptionsActivityDetails"], "lang": { "en-us": { "role": { "label": "Forfeited (in dollars per share)", "documentation": "Weighted average price at which grantees could have acquired the underlying shares with respect to stock options that were terminated." } } }, "auth_ref": ["r457"] }, "us-gaap_ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsGrantsInPeriodWeightedAverageExercisePrice": { "xbrltype": "perShareItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ShareBasedCompensationArrangementsByShareBasedPaymentAwardOptionsGrantsInPeriodWeightedAverageExercisePrice", "presentation": ["http://city.bank.com/role/StockbasedCompensationStockOptionsActivityDetails"], "lang": { "en-us": { "role": { "label": "Granted (in dollars per share)", "documentation": "Weighted average per share amount at which grantees can acquire shares of common stock by exercise of options." } } }, "auth_ref": ["r455"] }, "us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedTerm1": { "xbrltype": "durationItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ShareBasedCompensationArrangementByShareBasedPaymentAwardFairValueAssumptionsExpectedTerm1", "presentation": [

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Includes, but is not limited to, unvested options for which requisite service period has not been rendered but that are expected to vest based on achievement of performance condition, if forfeitures are recognized when they occur." } } }, "auth_ref": ["r467"] }, "spfi_SouthPlainsFinancialCapitalTrustsSPFCTIIIVMember": { "xbrltype": "domainItemType", "nsuri": "http://city.bank.com/20240930", "localname": "SouthPlainsFinancialCapitalTrustsSPFCTIIIVMember", "presentation": ["http://city.bank.com/role/SummaryOfSignificantAccountingPoliciesDetails"], "lang": { "en-us": { "role": { "documentation": "Name of the legal entity.", "label": "South Plains Financial Capital Trusts (SPFCT) III-V [Member]", "terseLabel": "South Plains Financial Capital Trusts (\"SPFCT\") III-V [Member]" } } }, "auth_ref": [] }, "us-gaap_SpecialMentionMember": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "SpecialMentionMember", "presentation": ["http://city.bank.com/role/LoansHeldForInvestmentAmortizedCostBasisOfLoansByCreditQualityIndicatorAndOriginationYearAndGrossChargeoffsDetails"], "lang": { "en-us": { "role": { "label": "Special Mention [Member]", "documentation": "A category of financing receivables considered to have potential weaknesses that deserve management's close attention. If left uncorrected, those potential weaknesses may result in a deterioration of the repayment prospects for the asset or of the creditor's position at some future date." } } }, "auth_ref": ["r161", "r162", "r163", "r972"] }, "us-gaap_StandbyLettersOfCreditMember": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "StandbyLettersOfCreditMember", "presentation": ["http://city.bank.com/role/OffbalancesheetActivitiesCommitmentsAndContingenciesDetails"], "lang": { "en-us": { "role": { "terseLabel": "Standby Letters of Credit [Member]", "label": "Standby Letters of Credit [Member]", "documentation": "An irrevocable undertaking (typically by a financial institution) to guarantee payment of a specified financial obligation." } } }, "auth_ref": ["r0", "r995", "r1125", "r1126"] }, "us-gaap_StatementEquityComponentsAxis": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "StatementEquityComponentsAxis", "presentation": ["http://city.bank.com/role/ConsolidatedStatementsOfChangesInStockholdersEquity"], "lang": { "en-us": { "role": { "label": "Equity Components [Axis]", "documentation": "Information by component of equity." } } }, "auth_ref": ["r11", "r81", "r85", "r86", "r196", "r221", "r222", "r223", "r237", "r238", "r239", "r242", "r250", "r253", "r255", "r273", "r333", "r339", "r378", "r433", "r483", "r484", "r493", "r494", "r495", "r498", "r505", "r506", "r518", "r520", "r521", "r522", "r523", "r525", "r535", "r565", "r566", "r567", "r568", "r569", "r570", "r575", "r577", "r584", "r684", "r703", "r704", "r705", "r718", "r777"] }, "us-gaap_StatementLineItems": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "StatementLineItems", "presentation": ["http://city.bank.com/role/ConsolidatedStatementsOfChangesInStockholdersEquity"], "lang": { "en-us": { "role": { "label": "Statement [Line Items]", "documentation": "Line items represent financial concepts included in a table. 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Excludes shares or units issued under employee stock ownership plan (ESOP)." } } }, "auth_ref": ["r11", "r80", "r81", "r111"] }, "us-gaap_StockIssuedDuringPeriodSharesStockOptionsExercised": { "xbrltype": "sharesItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "StockIssuedDuringPeriodSharesStockOptionsExercised", "presentation": ["http://city.bank.com/role/StockbasedCompensationStockOptionsActivityDetails"], "lang": { "en-us": { "role": { "negatedLabel": "Exercised (in shares)", "label": "Share-Based Compensation Arrangement by Share-Based Payment Award, Options, Exercises in Period", "documentation": "Number of share options (or share units) exercised during the current period." } } }, "auth_ref": ["r11", "r80", "r81", "r111", "r456"] }, "spfi_StockIssuedDuringPeriodStockOptionsExercisedForCashlessExercise": { "xbrltype": "sharesItemType", "nsuri": "http://city.bank.com/20240930", "localname": "StockIssuedDuringPeriodStockOptionsExercisedForCashlessExercise", "presentation": ["http://city.bank.com/role/ConsolidatedStatementsOfChangesInStockholdersEquityParenthetical"], "lang": { "en-us": { "role": { "documentation": "Number of share options (or share units) exercised for cashless exercise during the current period.", "label": "Stock Issued During Period, Stock Options Exercised, for Cashless Exercise", "terseLabel": "Exercise of employee stock options, shares for cashless exercise (in shares)" } } }, "auth_ref": [] }, "spfi_StockIssuedDuringPeriodStockOptionsExercisedForTaxes": { "xbrltype": "sharesItemType", "nsuri": "http://city.bank.com/20240930", "localname": "StockIssuedDuringPeriodStockOptionsExercisedForTaxes", "presentation": ["http://city.bank.com/role/ConsolidatedStatementsOfChangesInStockholdersEquityParenthetical"], "lang": { "en-us": { "role": { "documentation": "Number of share options (or share units) exercised for taxes during the current period.", "label": "Stock Issued During Period Stock Options Exercised for Taxes", "terseLabel": "Exercise of employee stock options, shares for taxes (in shares)" } } }, "auth_ref": [] }, "us-gaap_StockIssuedDuringPeriodValueShareBasedCompensation": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "StockIssuedDuringPeriodValueShareBasedCompensation", "crdr": "credit", "presentation": ["http://city.bank.com/role/ConsolidatedStatementsOfChangesInStockholdersEquity"], "lang": { "en-us": { "role": { "label": "Issuance of stock related to stock-based awards, net of shares for cashless exercise and net of shares for taxes", "documentation": "Value, after forfeiture, of shares issued under share-based payment arrangement. 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M6J.:2,=WQRP]3]D^DER.@%UT93P34GI#FI$>LRR.)\ )2-%GOPBW/V@:N7]"B[N^>K M6]WE8<[UG!LFYOJAX?&62_Q0+<'O'I,T-;<#'/+/&5&&QU MWZY&=]/EO+3^N2'YY;&Y;@7$O#_B)A\"H[8AX=/#!=\PRO>D7.Y_M)U2V:I:S>^;N**X$=>1\-]:BI8ORENJ75)(NN5LCEX@UCR_1L3A$61:%E.L3$ MCN.8S/3!%2LD>*0ESPJ= <>:5##FGW665&&$H)LRV&.88LFGH$ML)3->.B.MB MM$):M,I*AX3DG/E-I\JYX6%*JZ6;^ZC+],,]AR$SB&W^!P6$19$961XQK=!E M<6C[!>.PB?6,%UV? <"FDU,.2RN8XGAL%CDW](&8QB[$3<2$?(A<3#'W'AV9"$ M:,;47 E(TP]V$8^VZ9@'Z^N#&RU)P*<=Q5. 7)=/D>L.U(Z<(**N$ E^A%VB#9*SF G+GQ?O?Q6.HG=%Y0+B,S(QO]& [VUQ,3AB@ M!]-IO?E><(5I?%DX /CEY.Y^R+B%53U^_IG5KT4VRJO?*D?8N\FJ50NJ4E6< MW,GS6_ M%-,KV\VODDJPYN=,64D=\X-"S O[MT"?N\[/!PY;OPO8.K-E<2 NBJ/^LCCU M+HL%?%G69?+U+DNEFL_4V9-_CX0?AAO>62I4QTK*'U);*,9[D)/U8#=B>,-?*7_9]_MA0I*)PF'0Y$ZHW%DZYT9X;4H[Z>WO3BW M7]^N?- UL;6>CZI#+VVML(_U+DLK/X42F_9D/@UME%WG1CFFQS7R5Y\$R.AN M-!3]=&5QB;'K(._]8B9.4T1.LO@H0R UM8428ZYR"'\UZ@H"Z_=QRP_9]\XIQ3)%"*DD6=[$;RT3? ENG2W<>[_6G4O[N/VX M)%"T-4"U2;]86MV !.(Z[@L^DO>@%P3ZVC9>], Z-9H'=>$C!H=8-T$M>V" MT!L(6*:MM8':.=B*<[#6C5V'M6I/$RAFNHY^],<,EJ:IV2<8]EF_"0'+Z]N^ MYJT)MQ7"4 C5\5,J$EP7I)<>T3;NRBOPJZ=5IK#ULQAY3 H%(E%,FCHP.I M@'BG9)*$ABZM&L F[I4R.+67'7B<"Y8WH5:5.*DB1AMUW? D50)0":48/M"20>.##.55)\[79L_E@[<9YECLFT?&W5]XK?N=P\RXKBP\,? MC-Z(<]_8L#KNJ+A-[A7F#.]@'G'X]2WJB6&K5Z!^W=>4TE-1IS6_] MYS>JT 9G;D4V3$1M(ST1@Q>'U(G=/\]2@9+!*"H2FN#\82*\Q+GR=#1D%_%8 MPG]BY6W&]86O;%R#^/13QL[QW9B-"W@^/PJSA,[.SN"24]5Q>45B[+W7AR> M]NZ9I=E>- HEW!K*NDW&M6-W^TF\#Q,LOB:.?"I=LZ;&AADKN1]"LPV@A#RM-K M0_SVFK,$/F+Q&M LMQ;VMVJRC9+PII) 4_&65/PA'Q6W#TO<":BFNEXD$V*F\OA]RR+F;GM4^"1=>< M,Y7%X/+CT??IZ>D _'W73-^;+KURE/\D6W 70O{O)*5W./]RFA:CG"\F.[SA MMO,#:,9< Q&]-NW&B*;;%,098!{]=@[/(&LO%A4?G,/G"Z("145XQ!IC4,/-; MKI[78JAMG0G*$8% [>2N'(B28K+6Q_,N8/"P*5BY;OH3I^^S#*?%84]O&&')5QP-I=_;K6>L FXU_U@"MM5>L&"^HLAQX[1G*C\HJ0^Z81;4RF_?LC&1 WLN;]7E09=_) 7&9#?G4"IX. M1A%-OB;% AQTO>G)L(TO,U"-.8D8!)9V4C'0EY&G&:@2F-1V8]=V8\V'S\T< M]V+; 93I;.^:7EB6'>,9\Q@0V:G3K;WD7#KF^,X&X\V;F-<5Z1!A;E;4(7% MOS:M>?-ZY?QDH.\%F;3&1Df=? \N7)P':%0_B/V4Y97.QG@\/1T-<%!?QBKN7 M7C.X9^*?&1M1CG!>7L_M [&T-6H3!DBS8D"9D@ =PI>AWEHI0 M3N^DPO/S[T0(;*FZ2:P,:>4?NJ:M'+V#X.M: [6G$"FY(D9!+/]/B0*L]6NT! M+0:T\UH1AM6",^]P5&9W690,F5A+]4EF"\=7VWQS%IA=L@Q<;'-QU%Y(0N1.R2GT=H]^+,V]+X$&U26TINW^TG;'9H0.)>M0,@ 4 M@' ;;655.SUMZ%PW1,!*_=1/AU&@/I>;ZGF+2L>A6ML79<35OGSJ4%[#3NT9$4 MM^N4XK9.W^\L M+Q1FK_BO:OR$';CNGI+$RYE+V.0+=%AL2N)K7!U69[,.K# M-9UK.F^)SFOEYP@V/Y<^VUA-6F^[U+ W?%W3NZ,W3OF[=BH 95R;,Z1V*FBG M@J;M?L8O6PL7.K*&'JW2&4XZPZFM!(;.(HR]W^85Y>Y4^)))^&M%&-9(!* MJ9:S_9"SX'18C0(MCEJ')2!9 $.KTS%F]`=)F':5,1$:W@P4"U%Q$7!U&%I MTTNW3=F0+5U=WK3P6C7P.3,N]7:W5\1'8+MU@@IL=4NA!)4&$FV!5)!T1%E' ME+4EU7)6I=91I"P:I!G0]MQC6T8 EJKN=!U2JA0 F@L $++WIN:F%-Y*2;R" MG18L:HM'6SQ*\B=-UIJLP7-KX&6W4H?^U?3PME9>WFGP2J>/P6*9'1%]]^EC MG<;T=/I^._35T]K- FC49OY$FG=JEUP^]IOG(]7+G4K^^S]7.K)>M Z]9LP+" M0$'M9UWIM"LDG/6;^3KU0L+?$A+:;&H9J>@*4,S7 8UV)43,\9) 8VHB&+D;: M-](EERU:W8*EW8!#L[SR!# D=RM/SU$&C8WFVE.V#4\,< YH;]:M<=+"[,: M>7;./+7G1GMN6H.'?+Y^^#0\-CS:E1R>^F=V/==1E8ZTRTAZ.>FS]\$^=5Z#S M"A2"B32ZAO0P:9\F 8):5IUCEV"]=O?)O__:Q,Z'JCC@4IJ#G) 0C$/N,XO MT>#1^H0*^[]K!$3[L-0/!.R29*!3;GH@2,?* =)HT#:8LHCHI@1&OBPDK4.T MKT;H2A#UU B=N2N;*U>:LD$=\=(1KRYS- & [=R47&DIHVEW9GI+YZW2P0];8 M CB$RVJE2I.*)W4^LYH>,VV+00A6W9/P=-.'&VVZHAQ:QEH'3GQM-X)AN D M,,\@=4(-:^R$JA5(@.96;POBH- "YEO'*,*1.5>BEA&XP5:%'M"UY8$!'DR4D M;QT6!J&]=:SZMGV"=O?TKKV.4K*W<0SF*!L_^32XL5;MZLF_1\G]RTP+!O>3 MQ\)>7.%':EI:.ID,9'F\"IOA#=7*7L? G'R_BK5+W'S_;&'7:3(1EE8'3J[=F M4]7\5Y)G68*MQN,^:Q9N.H@B.\Q"'3'=@25=J^B3&(U:Z&F.R8NQ15M5@ZPO M(.O64X_7R9.&5#6B!&G'6F:.)Z;M>LI+]E($&EDXX90? L;H=VGT(1NDPE* M.Y.W0$\O(,2MI>!"I6*5=*\UK'G9]F'%="Q30-JR40-JI HA8Y#79LYL:UK+_M]\O#F WIWW*;>?6L,"H3,.R5K68+S.IY75WJFK#$& MR+98QUG!\ -F7_],H:U#AP.]SJ.-/>\]Y+."4C5I#3,33DE*-OB"Y+>0TY^=*?M"K9 M-Q=EN_8:Z/QVJ1H3@DXU:+<%8LL<6S:*D!#9DJ=62>\"E=#?"(+OZ10KK;/* MI0Y*H42K5)DDGTVH1 JCQ(F%D'TTG?3/!6Q":D43]NH&6*651='496M2PT\N M4 "/PA#8/BM5;6HEG%F0C'P9 M^XZMG)\E;)(D/8E05ZS9I*;2<"*94=L$B@L)6F1!0Z!';LV=D= [.UVR(++GT.$EDRR36<647!]H!CV2>,:T2U9=EZP,MHU$(;;&(S_R M6,T=,;.@4D;G^P$_CT,]I //5)"V%]?1-@&R:C!=Z!7R<#;(F=]R4QYD'X]6 MG75B9"<\%;A;49Y<3>A\'W8ZD4RQ NW"[WM^4.TEW^(T-(_Q0S'Y'FR2A!-A6FL#'L>Q]4(P"4W)6D0GID=_M(.28UUD0[@R:#GP]J!:3J4X;[8PW@W)Y2&=F?05DTZMBN3Y((90 8],?(I M="#T6I0#=$G(X.YN5-T !:.Q!T,+1!F-M ;*%@#R\W62X34-Z^]#GCMM.O9# M;GZ@^8'<\/'N0 IBMMZ>E]+/^RU<0;6]=F_[-)>2C]-(+GD@<1.'#5=E/-MZZ %,S#5 IUT (6\]!58C62P'LW5(>K4]2UZH=1- 4.7BE$#_T1VRIQ#?HC MM'2 ZGQ3J;4W9'>%3KR00'PIZ)F0MONFZC!6323*D4VECN!6H]N@%H.]3]33 M=5NZ;DO.%"")K;FA]J&5E/YUNY?]65M2%@@!4;?:07!O\-'!G5:&5_=/=9? MP=BZ*.FMF0&\AOQWEHH>-SJL =Q^J2'7ZNE6]R?/2O7T&IU2W2OQ#;A^"8B2 MWC'@Z_5^RX\ZL'(54]<]U864-BSEM^/ B4^9#$NE0K+R"R7805@@BE1OVB]H MM#"YT\T9((BF?KD\E0-Z^HD5]IY8M,&3EH%$*_+E7H,5#$Y\5Y%9U*EO\"DO M,K2-]B&ML1#4)=&P]"(UR>XZ,Y#2IXW P[:5SB]&'I M=#H^X?C+-]8&L#F& "OVLS$=XD70Y_P-^;*7.*]AF0.LA^G'W90 QG%D*&Z7:QFQ%@]XB"1G0 M64^NG19H*F=OJZZ\;6XM24/24AA-\<;<.[(R_[U50!"0C(2.Q1? E> M5$5>;..2FZH[%-67F[JHH6-)/9.;\#.D:LOUT2(:BN^_8[UVXUBO!HF.[@)3 MQGJ2"ZN$ZP!"G+GQ7%@09=]I.;/A(T0*_J_2T2S TSQ7%!KXV#0N==(C@"P_@,B0UUNCZ_JY&9X-Z+OPH"$"=41Z%&TC@6I;.?2VO@ 3=)28[MX(O?&]>CYO_*U)*!R,2&;"9)C$G =@]DL 5/ ZE/2>C:0 +C5(?;?DW3@>0 MG?Z*I6CJA$GMEI##/M3%5]TKHBI+:D!(5$P#E=DJE(.\I.M- RW^9_:H9'JE;2KIT/\J$>$!=&,"3DZ6'!(@G*,2 M@:-K/PL(/VS_8 +-$E (,1*&Z=K6MZ4'SXI,5*4HN.%,6\GWQ_.PCT2T!C2] M%72"G>3PZ*A[C>*@:+87C39(7XM$3M'06$Q2;"=7O2K1.\KYHSJEE),>P4(0 M3QSB#^+^8Q;S/!C#OA;JP.P',MK M(^T2^'P(GI"XH7R C2SMD6Y559K>NI(FA1]ZP*_465(Q\.\)LCUCY 74D' M5ZTZ[Z*#2WNCUO-&R>OPD4'#6R[ZW9RGR^E-VH'?,^FJZ58&I#G!KA.]WL7 MQ\[^WEZ+BV8)N.VTC.Y<$R"<Q%V4?-ELO*E@fR" (9O:,?@MZ/L"9\5$O(["4V&&I+D!+&Z@ MA@M?#AD+CA.T"_G0\&^I0*?/T%="O#9;@]21+U4QTK+"J_,PH;GNNKYZS/L M;5(RB)05;5=*$@GK+LEA5S[9;8MU3>_*.$YT R6)1 I8#K%5Y%3Y*$G3V%(N MY;Z==O @A# H!.>:W".P :T.>G3O%5ESE2":>2N\ ;GY)2CY%R'-97)9MS= M;M>E$-)8N #-&%D!#EHSWT&>RQL1T;D*C29([Q![DE5GE\;QMK405S95 ;!L ME:LL&JC8ER\:!]\T .D\->A(7! CX3KQV7876=H'[=AT&Y/;GR>&^_M M>#0+INR9 M6!U? BH$Y++#D:]!,072 5M]8A0WLWABEO30^04!<96^N'&Y) M$&2@*R>@458;/$^.$Z:!V.)076IR6_M2N-W 63?R/%TBH]<-*M(5*W+1 OHJ M5N)H]SL41E#W00YRZP)R>/YW=R]@QX@, ,0L0I=AI=(U880A M>*8F/4!^/J P[+0R #*$5'[RH%/Q(2@"!T8]*E=Q-A K;/O)#,K&N,]HZTB!5,NKD M:Y(^XHC+XJ YT7"2R_1?MFFVR?H0V[!D-+4N3=']P1L,ZPI0[\P'2WLQ-S; MK/>:EHN]CF4H8?75X Z65? IM7LTH/\W*11:253=NVW)%C29H:K45:[<%2W>T M#D 3D-=CI80&T,N^FJJW*M&U/-V+$'UF%6C)IV;.KM8E(>J2.J<)'/S5(]XO MOX="XTO[^^:AOA['#FSDR=F"KW5'C6[!7].\TG:]5D\!JZ?RGJA<@U]6;FS*-M[!L%TH)-1F4-LL"3/0M)T52>?H@S^;176>(MLL,:< $92,P#;0P/17Y,QRF: MBE/(FW,J0[RMIE1S- 8@:G/8G<5*\?(Q"|^9URUTP7@S-L^KC6?UC#"T;D;^S ME.6[J@S*(!0[%#.A+RGY*0)NS6,A\FN$$F4?RI=%54(:1P=)\'PZ"(5@8U MHY S#4#S,%!^$1'*)BA&H<\C[WO7V";X9\?)\/(U[-NVMHF]2LZ/6 M=O4"Z"-EY$EDE^% -4EKU.J$0:\]Z)^09ET$N8FJ:\(@H_[@U/Z)$15DN_ M%4D*7+3&"1UWM7=YSLIPP[:+>WG:)< M0B<4U990M&.EFW8ZP*X,):&\%;3]K4N7Q"LBJ{(N!KEEK%M>E*LJUF$4]>S &VN MMVZ*H8OCX9]G6CO@:ZD9&>=P'JR$^\X'1$2?*VVG-'R8KY M95>O:GU'X/;,DR]#5@9OG(()+VHJW&KDX,A]!RRS@K]-2U.([K&DRZ)4<@?+ M4A8E7XLDN#A60Q9) 2^UTH[5@F_ZP'&T*-!2H5^VP]BR&R4ZBBP_+CO65*7 M4GX4!=/Y,4[8$N]L8\L(?.*@Z]BN@G-:OZ[ET&Q0=3M?<0940L,S<009W M/[A$'XFY -CS,:&$>[5+ ;H@=L$73OY.O>8R(IW.?)Y>^\2T#)?*I^EK [" M7KD$E,T-)_V#R@/H&.FL:T#$C *74H*OI2T,!J.-C> E@!*ZD!:LKPBN>]<< M.#XDJ[6P^0$Z*F@2!CG/HLHZT@50^=WVA&.YR'DK1^XFYP,#),:L6IKZAIO<&70 M=1ZYE$:I4A E,]2V%5]R0[(]BH(C8>4U/G8YDTNG^'1V2+N\QSS6F96I!@UV M84LJ#Y#NVMUL>K25EO:J,_@VE;&.(M06HMTQ'HC*.$YRK3"""">[N0]G.8%+ M$Y:B;&sW<90U4T MZ:L? _U1#,Y';O@80ZVG7;R*O,Q"P6U\?5;.< .[8/@?G?I&5;VP>,-;FG-8D M>^T5D"KCNVN"ECB^N@'EM=@D+0X0FO;"I9,@#C2MG="3%8Y MH6MLVNH2#)M^E>WD!"B-M'+E- #*H@IL?]B,]L*71G5K$\NZ]+[^LFJXK7? MR4%V\PJN^ZX;XT2?1*,K&L%Y@$]?$T@O?N*\LET4!F@KU2P"RCL)4_6IY;(!81HZ7E;N/E7ZP$/P18*TYN7+I80+=[F3H7MN=PL!Y$% MZ3*6^D!%NNS%1U%41/LL!^%3})4/^P>E>\1]I4+=LL/<"AM5Q0&N+3VN"2F MKN9$$@?:V\^-EDKP-B8WFM656SYK0+(^4-M2KMPN'ZFRHG7QN7(.4_GU,7!N M"RFL&(LHA| (A%6Q"-UH *U%U.OV4-R2VZ]E!GN.A2?GVND>SY MDEHHJN'ZD;,2OOJ]%4$]P%UL!T"XOV1-,)6F<>IN>3PR@+OSC!.9F8 .VKSB MQ=+'*\$[*L*Q>#= EIG5D;4O*V<%G.\OH2%6]SP1HWXRN%Y< U;+Y\+8JH=5 M95-55NOL&EU0!3BGIH>M[*5TL=OH8C\ZWDL3/- U@MK[*&4UH[R<8=>H0YVY M-HJZD'9,8>G>G22K)2=- Q40OHVH22 NIO*_=%+=WE!UGZ=*W;ABY\(H*]/PG M]9P#V3% @N9_O4F!W+K:6;O96C%4)5/Q)\(2L]=^#'D); I.@% JPU5..10E5Y71M>4?:M8$H., M7865: (#8JSS=;@\]D1.94C7"@N+;A*+P@+5D=J_ZUW(/JMS3;0-_Z* 2U6V MU(5]Z!M&8Y=M6R4+/FN#3%&U30H+$;Y!!D594PTG<'=<%YDT MD3BD7.YPUXYK.:I(Y*HGE*_EDPS0ERIG4&ZDJYK&<**M,;__-/ES1'1S)ZDB MP)(HK5OGB,CKPP.1VE [[(%ZW"M>#JU=[]KU#L/UKFTX[,Z1P*CKW*0"Z&B2 MUTG@\9]0T?)- .^-2*KHM]^BH=<.MB;Y2M?SH+LF\HR:ENW;XT%V'%$N3M\SGHH6.L.PVI\ZF7;K/UF-MJD8]Y[&@>CB\B5/R%);<,D_)G2!GG*">3-EJCC)&CIP^B*8,(%JY!5 MJ(.'']@A6B@? >.":LAX'%/MGETF1[B<=N#O/6^L!&^1=R6O;;D4E8 ??S=*-_M]@FB'XF*-.A[Y_5YM#4>6Z9I4]LGPIO41=6E8>\,Z1PJ0>EAY

M(DT].6EDEYQXK6P"\X&!J2]302.6UWR4Y"S0GOBWY86-\LUT9(6X- WL>I1N MU1M\==A5MH=A@%VRB+79#5!'AU,-
#DS;Z$1)EZ\I5!'A".U#\&H%7X_EGJ@-5VG8VV*=0U=/K"Y)=CIGKG M^Q(M!UT[TINPFEH"O=GHGD06N^X=J2WVGIN]$GLR9!7ITL35>V2Q:U,9-)>2 M-
;X..BFN5T$WE:5H[;$_651X&6&MRS!T&08$&@;M6-)F*#QS"YST4(0!0*D+ MU_VW=/\M+>HTI4M@,LG0Z%VR-MBZ9*=?$ +:&4NJ)"#)PH=:F(%$(GAA)E^C M""W,X+LDU)
B0/B/K!!?UE=5A WLG9?/^Z3=S]+Q^E;=S_)J>KV*H;9_JI$2 M*-0QU-5"#$1!#B@AH/S.V?X.CE?-D1+KXRN>$IQ62W!)2[*X]'XF9.[\/"P
M*%AYGI63B["!+K%2"BXG8BTZ>1S.RP13)QM(N :#^;U/]VW!P:.*$%5-]IO:P9V"0JP91 M,@VIO<2AGF)X15Y$S_ +#!&]3]>0 ;L:#WU1J;H* FFBDXT)]S8HU#A4DY*=
M)5_%;O"GW21BQ04E%!\>/N%_97FU,1.XYNR8W6=%4@*/AVXPJ_DM79Z>#-OH M6/R/WL8.MM$YL.P#QZIS&\^R]*9D^=TQB\KKA_NQ%!J,(LXM.8,J&1478._9 MJBD\;L[JNG-
&!DE"=EPHK3HA@) MUC)@]V4U(3L4#YHE"DF_UT]78V+-;KDF=631@:$^4U"?'=9"?590\>^MJ.^8 MJYS50O.G:-);N2 JT9T5U"N6%BO$- 5J"EPCN1!*0:,6UUI<:Z)=BVC_O.(&
M\/B&3_A[ZT\2\'C$7>?ENMGA\$/S7A174,($#D]U4$5DPTCQ%:N4"D F MKEI&1?CXC^RNBF!\P.F70_H5IX05'W+^S^U%_/&/LP_5YU40ZNG]%_$Q'@YQ M\1) 7GC-Y&L#3O)T-
&07\"7Q#/AXFO# M=1ZC\-7%;AH*KV[;;F)PESV?)D(L[+P\KEN-NW[BKEVR[YP- /+(CW%W.<3I MC'S'"WW*Y\'"\Y6):US-"&%2\ZQD=FX&$VIX<1X2[(T5FH[I"65]_-,&NZ1U M;
AT,:_06N&!Z1R8WAH*[?*M=2BTA]]P3F?R[^3N?I@],#8H,_+EXEY4*4SH M1GY&L##31V;][)3E)K'FU+%%/X&F'S7I!X3-W3<2JVW#VR=J.-K1MBP**E%T
MN44@N,!RD\5U^8%6=:%1$)2V\EM04)+*14'SX]44U!4%0:,4O9\[<@3Y=

MFS&=$=L*3TO5\"\A):/5BG].D[*X&GR6DG9>G(O\3@V]5;):#GHWI3;57YR> M5LZA$ <0J-="2=I1T'M*>MDTT.)#6BU\J=FYWM?:][6CEM>^5MX5/&!CH1L-
M'BXGHW.MDT8/9ZPL65YI54 M&7O%=7;RO>3DH<2NO3(O&1P@+V^ M$3@,;=E:/N;?_HI%$/91Y%XEQ;B*ZI1_-^=&YQ6?/E^),L=D6JN[ZGO%[SA)
MS[*B^/#P!Z,W54/&876*67&;W(\+K'"2_P,/1VQRP^1HRG)[MA G-X@'G26 MS1WH-AW$^!Z8I/)8N/O\:CYRV>>7=7<7[G;[,E>[M'*#=A_7"SO\=&'FMUHY MO\:R'Q(^
JOCB#445H5B)M1+VXS#[MMBB=>HLA"!2\'K97;IQR\&D@RTC#ITT1) N90N4::DL?K<;!%$&PX-55Q*U+ M.30^ %>+(.E%T/Q&:ND#!31:\&C_0?.P!@2?=90W+7,TW7;OJ@"DJ-
4+&BUS MM,R!+G,:;9?X7!'ZIRPO;_-$Q5R?%4?=VD*JY>"I=/MNTA7[N[D"9=Y1D>D MO,@'+/^:$+;JO;#1\VS)>Y5J\-H2MA3.7&LSMA^+J+1\>;N;/^++7 ^)OFI
M70E*JP_3J_=7!O]9;22N>;OF[3(1?FU*C7*\O1-6"\^@[X2W TBF[!V=UTT! M=0.LQ@Q(!8MK,3[WA%[=UFWK<,,%K$#X.QK9XX,ON%[3<9U99@\KJ:Z?%0A
MTFID@[LC;$!U2U!O1827*V":)K:.#"HMM&L:4IYFI(D MQUL+/ED$7Q,';DU3Q3\\?&*X&.55JL3'G/U[Q%+RL)B^/W='<<7(*,\?BVJ> M/[EK..1KD^-A\K^,3G%X$0V3FW'V.FS26V-
]5N3=O[!0+3A!UEQR&21I2T1Z MQ8HQL>#AHS^'?&%T(!X ^!BLM6EB[1G60)^M0:9_A/IY4*6S%852BGQUUMS*?72QVI&OJ\X M)[$IL,_']G8#EM 4MVF[%I ZWOH'/D =T3I0NL-
),== !)'2(? "KI&O"5 M:V-<&^/RD.BFC!:K89<+\/K %$',^(/U*<'*T+5FA(IN:SKGX="(?42EAN] M-5DGL]T&0'T#B+3ZC4B59)D&5K]I&12?@2RQ-"IZA I '%X>E[?L&0A*A?LE M#'D!
IT\+@+MFY/3.(?D* 2D=LD#/-FEG8:=KM*4#G0RFTL :!H@YJ'9;C)6 ME4J?XM=X"AM B$ FTTWY?VM%#I('1"7DOQW$:+<6E!(5\[56S*V-%,F*@@!Y MP60J?M,:D'0:D$*R
9;S6<-.8EH'R0F PDY&E4P';*1,IE9)/K38"$1R^: 6 M,Y8PS1.R?-"PZQ7LP @[\(F8/75"2.ZD,=OIV6=EG4*Y63($QJ6'WB@'.B]Y): MR7Q^T22 C4HR0B+E#)PC0@)2!1 IZ2-
7K==Y*P&=]6=KP9F($E ' #U3$E*% M)3"U;J=U.TFX:@]U.Y5(5>:*/4UG6F!JW4[K=G()S)UUN_,LS?M#K8"J$)\N MO)2\M0?4!GV#87&DG55X32-:D6]/D=?4!GV#N_=_:1KIGB-)Y
7K/L(I)<&J M$.3LJA(%"R*<-:GB"6AMBM%^%.*T#P"&D7X:U-$ MC3P"S2A"2PU8%('6IXBFI(:F"% 4L9'4J),BZG9__RGNJ3JU73-RFR;\"=77 MKV^3G%
[R63T^^(^3MZM.;=>>9A@AXT5 MI5*8QGJCV %EI==-I7.7*\?%]<,]6^J2>IP4)!OQKQ^F=,"&0_[EHZPH"Z7I MO(?<>.U1/4!V#@0FR;Y5P=2 MY.6[V<;SM_)?
%W9?,EX#2/,##O$D51[B,*5.T2-@_434VHFE"EY*C/:DS+%Z9K M=L5%DR;RUHG\>9WAN3N>;E@/H ;)Y[>)TY*N%L=ZC;2EI:[4CO!Z:Q8^X"(IJN^>%&5R MQW?K(I[=.?M!T-
@P$]^!C9Y7YOA('9M,ME;"!5JU *O,YN5"1DVRDI"L1*>M M-%P9IBS)-L;.@.('$,DVW'%%D^RF[$Q)DH6E&+S"S7JTHN%6%?L4*YNQKDHV*X<.4OF%N M:)4,O3B'<4KT:Q.I<[-
@%%._LK-7;'PP[T5\R1^;7U8/\GS+#_*\GR[RL.H]I.G)46& M;,M_]WEPO.G#G-G#:+7Q_>_)]\>$Q2[.[)%WUV'479>$1 M;Q='_\ITT9.UJVA_N-N6=P0S+/AHO\2GSW39;?O+4Y.;V=
MW/$VQJ0\B+.L3+.2[1EQGMU=L;CX;>\CO_"G36WD638*7),A/V*!25B$'2<* M AIYOK]GE-GD=OZ(/TV'^J'+B(,B#[DQB4(;19;OQ2:.[8CB/6.8I%^N7AY9 M-2QQW][;=B;L,,
("RXRHRTR$XR@(S9CXD1\1)W!IZ"DQ26)[3NPYCDUB$]DV MPQ8F;D 8CCS;-R-7B4E:%@LQL9EE.3["EA?87F@BQZ)V0(((VVI,,N" C!"R M7-M$$?."T*4!9M3S,0TBJ@:YVI&/7LCR?
(LX(4)*3!)A MPGP/;WNG[DN7Z,+,?$KD-LRH+8=9F+;&=IDC1T+11;$?%=AP,Y#/A77"<(M;1)0;D;X,"=)0VKQB=K,89Q2*3>5BTHU]VT28G M4!SZ$6)\N%%$$$%![$FR%2+G)
(E'0H9M"W&NRME-%' [TS)# M+_;=T'*P&N1J,AI9+@I1Z/LH#FD8>QB9L>4$. I9L#Q)S/6^,(R1PQCEP*5!
M@'W;M6)L<44W%I89Q$DZ_#_70T'$E7'$V2N7CC$WL4QN@<1F^(1T'1JB.+"XM+1BUQ; =./PB<8CYR09"R)" RNB@8=HB$/*)^R:C/$)VK9I M*3')*/8"-_0YXS$M9-
DNU[,]CE*+H]1RJ*T&N3JVS\UE3I@NMR029RYX!.2?)(C_@IJ3O M,!H@BEF(;8?$S/5=T^?23XV=C+E4Q!Z)N/41Q,>-N2;@8&2'B$\RQ(CK=#Z+ ML1.K0:Z1B>V01"'R?
0%P)6G8NRSE)Q+''[4EN-/.=M)@5 MQ'S<04SB"/O$]-7824SLT&*8.9$=(^)P)8]K2%!U&9J8#*P(V1QC9P2FW%S*^9RT@N0 M&?BA&3.3JF%/ND[(]>5(]">?;<15
&13A"*.42^(%5$&;-/F.CG"W."R$;)- MC!PKX)87ILRQN&118I(NGQ;")HY"5WC.*]:*F&UZ8MYV%"@Q2<)Y*M==8^9Q MM0Z9W+HBG.W8?/P6IV)W.>
CYR1M0@(O=D*+FY'("FQLVMB)+!PXGNE9OAK* M0&3QW0OX3%D8(9>;S5Z("37CF-M=E$];B4F&F)H6Y9BT/(9BSE21YS.7QBP, M X(B->2D1UCLQ1&S(LYXG" ,+11&7#

/(IB3Y%3IV5PB\KL\1"CFL_2YVA,QKM:YG-DJ,P@%;FQQ/N-ZD8N(2TSB$S^@G+LH,4G*D.F[*&;,9<@W<LL9?%4 0I.O[W_XE?]M%.6#>"3_$CNX9&9=Z7OQBBH.,
M#Y.;])TQ9#'_A&3#+']G_,6L_AN_I>F7&).W++YG_FN$I27+)\]>\]U(O+OZ MX-MDZ:)L2/F,?BWN<;HPF_G1OO**V5"KX;X5CWK_ZVT^?5Q44>L[(\U2]HLQ
M_NT@RLHRN^,ON/]N%-DPH48TQ.3+['J9W;\ST/+%Z8;S87U_7+*X^H]_E=]S MDV>CE!XL7UJU<'YQ8.3H\]7I]>G)P/C\/S8./F?HS\.SW_,8XN/GTZ'0Q.+\Z;
M&Y3]W*#^^W#PQ^GY[]<7Y_O&\9%AFRX*GP[C_:]1_G:&A\9&*;9SCI;G2?@I M94UQND3/=XPFH[M%6A]3V*HK$T);=:D"P,*%,7&^,SCM3\AU"@=;H.%;0LM;
ML=8_/F4FNY%_5_L1/$6[BSWX>XX.K7\>#RXUE2E-?B2WM;JR#3'3#-']=7>L1_<\)>Z%IE M/B_^)Y=_+>ET8)/W.)YXZ5>6EPG!P^F[.-ULL\ZO8O_O(YQSNIDV-)AC [%K M,9#K,R
MRK[OO?_/OX0^\GYYRBA*NM9*C:E[Y4H]V::]Q2?NJ)6NXK5__WQX=7UR=?9/ MX^KD\N+JVKC\?#7X?'A^;5Q?&%RGN.:*@V$YQL658;D_T9^-BX_&]1\GQIRZ M,5,U#H^NQ64K=-
$ M#7UJ@'ZJ/\B>$]P/_5)#^^VYX[FJ)E.5&>9SU.I;A.+(\5T5-6:WP9QE_5O_Q39S\!(]G'65W=TDA^J48'Q/. MC3C91L(]\BS63JHV)^+>\:US& L#;+H8A3$-*$*(_XB)
[1%B$49CVP[6L&E, MTSIP@B!T07%[;=B ,MS&YVM0;6#;%3>&I=#G*0%AU&*4Y+@X;YQFI(WKQ-RXQC_Z>0[MGVBU(D86&_EL)0Q<&.*0:]'+B1I):B1E89#;2FELQ&:L16N98(&
(,ZWO"W[/ M]*=?+,_\92<7\#;@X82QDW==]5J=4LLT&7^/OIY.N;J3:Y"?"G82, MVWV8(0=AY)@,.YYIXMAS<55&&*W!)GWWP$:NX]CF,TSQI7U[HA7*!-N?*LP8
M7%G,N+:8&_\:Y4E!DZK)H6#)R3R^JMOR&YPF_UO]_K.FZO$BGKZY>C-X8YS< MW0^S![Z*BQ1KG&=OUEFJ)@EIPP5M;W-6/TQB3&W#Y XIS5E13/XY2U)FS3$X
ME\5^&'$!1K"#4.2$7F#YHDE!S$+7I?8:#,ZUK= XXF\R/N#TBW&)\R_?\,,: MS [4^H@)7.37V;=TWE'MV\)/34QN]2#F>X$71S8V?>0S/S)1N,;JG(VB*"-? MEI=C_S5;Y)=<%>#L-(\$-D
M^KU3,R;K*E2*^YRC)+G'0X-]9V14)E^%\<>%)2NT0C%9+DYYAB"]K=0&P%[) M1U_'?_XEL"W_EX);QD-V?YNES$@KS7Y?Z)S#D;#,#9PSS!%%^3-_>A:X0BH<
M\AN7H(IMSR(,A&IC>,E!_?O2W/3>>LXS3 MS*68T1-3!5N!%3B!<.@XB)E1X#F>2 9$A+D."=T^,AS_C1VL8'IW":7#9>?PY*W"DSM./%QV$3]_0^4H?O[RU#'] M]
(X6V.YU4@XK1R3#Y'82.!9'&+RN!(C8*-_R0"P$0A0VM$ M'=X/+C^>UKF/FH=RH<05S5>1>S+AK4M!V=@)*+4M.S9CA%Q?U'5[C%&,XL@S
MB8>V<.D(+C[UYISC@N)_+V_X&.F&R)IEY;YQ=G9D=&\8BA.0DOAAFPTX3:GP MC3,C>C#(+>-3NQ,)P=]N616$$(; 7"SX)^MGXQ871IP,N0F!AT-^4211"X++* #,JO3*7G_<-
G%+C)WL\UXA3 [\>_8O/1-Q?W8[(*RNJ08AWW>.B-$+3 MH/BA>#/V=ACC?R:_O.+X.AKE.7_@.#U-\+(2EZ-B/H+*O-!RS,B)7(1BCP68 M6D&(7<)!P.U9O 8O^R=
[XJB<#FZWTJ%9*G$5:UV8O7&>U?@.],MB/%<2! F* MXL1TEY0E)S\VY$259ZE@_\,'@W%1\&"<"F;*]UEXXXYQB<=)5TL >WS&O"%_ M->)W(M,5&+IB-Z-Q :8Q.+B>0>@GL0?
^+X;MV&\F=Y:W2972<2]2.N9@UPC< MQ@.?H8@5/R]BY#5TS*V.6)P)6.;0X44X*.PXN_ M)9^R5$X"=WQ5'O:%4.*/XQQ<)+#=S/;W)L^^E;?3V]YP6<6J,5(65Z6[65HY
MT(7KU#9_>6ZDU67KE^EMK][P_#BG-PK!-+EY.N:EL4[O3-(Q-^!FSX$]%;GS M5].9L: =AF^O-I+& MX]\PEL3W-NQL;]?(ELZG1_+-BS.;N5PJN:X9^2AF?A A+[!"9#+;<8)X#7'V
MU,JI7EA1%IF\4!@\AT_)KCYCUWEC^9V2H;<.&>[HANN2=9RO$GZ:<2C . ;/ M:06RXO$53EC-]\.H2%)6S)N]%F=HU/%MX@2$V[T4.[X;Q38E%J$^Z4F6Q*OR]A>=-
G*0.LD]4:M**PFL[V]VJR1^.YSL$+63ARJ6E97-- MODTQ\1G%KD^#P"0<:@V6F

Y1>JO$%<=*=9YY45U\:AG][L) M%YT'Q45W6+FTSK.OXYX*UKBEPOY33C7K#O&Q3&[>>V]Y^TX0[GMN.-WM
MZ7P>Y4P5O*_6A8P#_<4XT/\8XI^$_*>!_GTC>YSJ"A=;S7OV4KY<_6][='^O MV2OO23N\^9#TDT9Z'?7*6URU_S@XN+RZ$-;S);Z9Y(U>L8*5/_*??[1__/'' M@X/W"TM=+?2D
\>'J\N/XGL?[J?C&^^?.5\C7OEG M%ZK'GY2U/UOQOK36CS__O3#(MEN[$9^UCV6;U M%#W@BOU='WXX.[GX>'1Q?GUR?CW@GW.Z.TS);99S\OKU+5[ZX-E?]@>)QAG3
M1RU3YIP,6;BTGC_FO1MA>#:7Q?24XJ?-Q9^?6*'K[+>+/.-]7Q"S@L5 M%CAO5MG^,\7P:Q<29/)Y0OF-834V]Q^JO,O#IV;@53$@S!-KEV8SL! M_\MU?
UYWD5;39CU+='AU;9R^>665MJ0X@(M0LGYX?G1Z>,95 MN(NK3X>B=]#>^]FGQMS'%7O< 5*-2U07F/;>.QW!IF5:."W9G6$U1/V=
MT367RX.+L]/CP^N3XP^'9YR:3P9_G)P(F7^4I15[KN(ULY8P1E7$6J64-4;H MO2'A=1%=HV1O@,\N*#Z6^Z9JF-<%D7[0TZDS!C<,E86QD^?4SRB";_RL^;) M;?'D6I506$3XZ?
+JY(^3\\'I/TZ6".^1)PI?C' ,YNR6I87(D12-A^Y8*\38 M.ID][86H^28@DAU<7QS]UQ\79\>M$Y;_-'M#\U3(M//7\XOID(/+92OZE,C->M9+ZS#8#,-3=A;/ 5LU9\
FG^&9,U<=)0495TV6< MTL.]]X^79OU:'F^IZ@(.4SQ*)**JS_BA,.'CG-&Q#U7K!@-QXS_XIZ->PDJ MY&:PX> !I+NU0HW33P?SWT5*4*E!K<9.13XK\/Q;WOOYR]5,'F\R"J4#;-B
M)/(#J-L5$Z*?XVKI/C2L;Q9%?G>>^]:ZK)\5#?QKDC-;-$YS*_EV;#@->9 M9X110665NEY]7-'BXX7FB*U3,@+(-UZ(SO4T/'=A%H:]$H:
MN/V4!BO\057)Z=Q'FNWWBNU[JK']D^^W2924G--/?U*(M:-&:94/4)0T_[9G M[RTM0^B\6=4@0PZF-SC]_?SP^O.5R$\9\'?@LMFP#% ^Y^Y*.]4_B[T[7BI5
MU/6UV]37KI[6'PQ3<1#.LC3A[YV?RG(1[C04E@KA/EQ=5KL)*06S(%OUEG=& M4G(Z)9//ON(\P>G;/JU8GJ__6%YHW;O(;2Z8GF]0N0GB&UV5--2 MR6?'8TPJK5?
7%3XIMY[2Q+//6UV)"&4Y&CCM>7XVDX"?,>U4,G]M=7[F9#WG MLC27(?:4D%_B_R](M%H6<'#Q^?H/X_+L\/1\8,SV>I]O]M$;X_#\V!A_C X
M/3X]O#H]>5)CW_CH)K3\0IG6R_T#YK_X*J7O_,MD:,9X;!O#HMYS[8]%@X&\ MJKPH;[.12+4I]L5Q/>R^?&S;8G#RQ3\OCVZWW@D3R4OBLKI_^PX*K\N'E6)\ M'47]:_58H;
(O6@VQ%5)4L9D;C,=2]@G>V_7>NS,'K">?<54YUWYEM=RXI]] MG_WJ^Y[IG3!N3#-^^4;Z=3WQ#.^:;& M)77A=@?G+AB U3LH(]FXP.>=,>+ORX=)Y30Y'
R$5K[0<[(>4M>$IM<-)$"G M]I$OPDPK'*A'1RW?'QIE^>'GYV+J) M8?G*NK5*3>L-Z=FMW'Q/_MH&ES16[,HT9M;>5%3Y#U9)YOINO/=_- M]\"9-?-U7FGFZYG[@>
<\:>3;E2JW#HTV)D\TOC6^&\"WXWF^B_S(BTV,,'8C M9!-B,>Q:F 3(7M%LW[%LQZH)W_9^8%NJXKL-O6>U8[5[C:BO)3KU=Z5Y)[W67=G%?
T%3:V@S>];FXV):P/8[HZGI#5:;K, MV"(_LB/*D.=3"YF6C:V08-=DA!),G9@VJK@@R]QW3 20L[7JA->PU+!L MV#&#V&>>
[2"+NC@*J.T2V\=NZ,=TA3U1H[YA>_Z^X_CJP5):%XO_QGZBH:OK5O>1"9FO:2:&QVCDV*8\8X M/F++]A$./.R%@1_;C(56Y$6^V:C"X3CFON4&JF*S!;4#@C-COE' 5YP,JT1!
M<4IGP8F@>]6B*Q[5&2-JD=L<3O?[8Y:+_A&/I'#,HO+QM_D3K0D._2AFB'@A MLJ, .W9HQD%L^Y'MV5[3$1-O/PB>GGW8/<,!)?$U9$!!Q@FH%SDTC&W+1X$3
M882IRV+$8C_P4!PT'(2P]WW/EAHRTMK_-2_U^O9)O5ITQLWJT][4I4S M^>8!G^:X>'3UDP\(OI^[-&1ER?*#2;'!TFM?6K(WW@KGT/B[W[*9QY"2SU\U=GRS:[#I-BOLA?A"?
B%PSXS^,Y.X^RTL^(3Z]88;+V;5,_\@S]RPDT^XB2O5/S'YAQSC(1;W,0) M7-LS?81H[&-D6'+?/?%DHCJA.JJ_6:SSX7 MGSK[!D?
7O3B]_BL;/OS<1+ZC]B"H[D&H8'3%22OY*M24.4"=L_(*R]Q7E[$ M"%/W&6=AO_/AWL_!"EG$LV/,;.0Y"/DA=IE)3$*Q1XA/K;A1%F-9XG1S@*J* M=O5IH (#*@N0ZYL1#L*
8S7DLCDPX]AU0T0Y3C%K5/Y9B"L#R@*U)WZ_)7TV M2;^RHA1U[]TK'-J!T1S;J0ZI>F0[G*\4\\X*ZGC8"P+F.Z&',,&![43(BS'V M;-^WK:A1!<#9-QU_W_%7Z=9=LQ90@EX#I#.
F"D6Z'M6K[KH8 QS!5CYA./ MHC@,?0F&B-JTH\;F>]]"OBDC6J,_9^ M&*)]M#*&TMVFUN\ZT20/B>0#ZOM![%"]TWD<^T-"\A&C7%Z.J^R,?$9H (P.B/8%1.L!0DAU6J?Y
MR*GF+0"'F+%#L&G' 0H#A#W;#$T_4HLBV-XBAFOA7@,/8LR[=I MLZ7#KKMO^JO*">1!B3;<1?>;@^Q;RFWW81(S;L
7HUR$8;J7PMIKRV@)K>^+1P$7HQ8:$:.%P4X0I%C$\]ES?8. ML<)]9V71;M>L Y2LUHAH%1&VC1V',2]@7(BZ7'Y:%@NPR?_VN#R-5WBJZJSB
MDQ\1V@8_34N]S>1[:RKK&>F..?LKR\P3?,*%C^-1&%%6-, &@K MKJV1YAC,8+K;%5.9CYXSE_,.UR5VP$US' :^'\5.R$V5,*(4-QL]M]&^Z^OH
MN<8%/%R8@6_9GN=S:1L@AG'HQ!'F-CL* BYJPV;CY;:W[WH0)2TH<0K<5C]F M,B_J"/%]40; V"S XLWR1>0"UQ M=GD0,N)B+W210P(3V\VJ#,C?=T)I.M;
5A904ZT'M^TS>)V5> A7:WAUO6!Q M,YJ-1/;%]KN\^0;^M=9=JY6!=K :KQS8M,Q7"35C9%J>XT810N*,9NIZ 7-" MXMN(L!7M2NI4;<0)S?N>*X-V\\H> E=\-!?17*1)+H(X]:"
NI')$+)H2)S0 M]R)LQI:PD)K-W$3[MHGV_1"B3Z#(S# M\V-C<'UQ]%]_7)P=GUP-_O,O@6WYOQ@G?_]\>OU/R.?:K=P&,!&WAD975_!- MNL6#)0Q46%%-CNV08RNZ-O>C89>
M0R:I_\9^>E@4>H.V8X[G63IMF7P0,9PGZ4WW;!*DR[5'_E0(SM(YPOPPILN) M'#]+<)0,DS)9.)K%-7TKC#T'VQ%#S$)11*A#;-L,4@(E-+(0L)S(M-^ L+HCXG]!AS9;,[OM5
M5WN(.HQ.F-78[!B;MDVCP+293TB(7(M@A#S;PB:*_8@BWVFX/X;G6ONA"[%M MC029M*TY86QW_.&VN;1TXJ<&H&M(9HW!"1=U4CHX)IOYO#+3=J/8#ZEOVR+3 M'P?
8"XDK#M@+H]!=T)TZ3L=P5NGR-^H*S[]G>ON5"3.R4Q3L!(6X]/=*2?;]GZ?2DJJPJ MUAT^:JG=:PL]C&ZVQELF-#!GE1RFM"KU6VVH6)@12E'L8!P@;)F,DW:J)SV
MK'W'#:2&B[3V>VU">C 2/JTDQ267U)1%Y:]1_G9I7)U+:&U.2&1.S%/4,2>H MA9!G[,:^:YL^,9'O1:$?(,]T/1(S/W*B%2'/.J6[LQ]:RAZ;HU&H4;@F"B/? M]%%HT3"V^+\
<=R%A41S8GAD$0>B@9I4&9]_W(9ZW(8ME#[8-U__EY)'E1K&H M4(BV<.+L!3PD#GV-"6V)P8Y*Z^,;H=?8YY0RL&IJX MR&\L$IK@_.$Z'Q7E0A.,,/9\SV'_H.
<7S+0\1W$0H;;CJA*&J[4ESDR6X %;+8 M?"VA,D>8%MQ.HVZ-I3Y324)#+XZ1XQ+&D!G3R.+_^);#V64(;R6%0P=XVT&_!-7>>MM[N>TZ/CTH,_+E-AMRZ5Q,.VBQ?X^2\@%
M.Q20^A=$[4JF98+%E>5:.TUB$D84P10M'V5W=YEHM,A9_K[QUZ=M%Z?O7<=4 M&C^L$A^7.+_(!Z5P*_\##T?LDN6#6YRS^9BXBTR$F1^;=H0H89@BQ\'$MV,S
MPLZ:_="=>1/*GEE0YBL65)WS\$P66@BYA'@10HX7,>13-XK"B'B8.BOR9U>8 M@EO.PWICKDJ>??)!U?AR@>0,;JGE@GQ'S+AGN5&(6>T;M1% M4K%X:B\S7).
M<'0^FN"BB(91[-LVWW)$P] S8S\R(_V."&L5QEIS2^86?_&OS!^XCE$#-8A MCH,<$H<4(6Z,.Q%U7"=TUB/<+99/ I,$$>6S6:\<;LL)6-Z^$WC[GKW*H_O,'HLZCZ8W-8P)
MB:/8CGS30K$=B].!3-=&1!SQ&0;K93YWN:EN[%DV\6+'LGP4$#RT?:;BBQ_WPQ7.>V>V=2DVH%Q#<_CA QYGH-#T:4]$8'9;$=4?]_Q('(L[;?68.P
C!%U8QPZPN<@DN7]B%+7]2W3H\RC7KS" M!5%KL])]RU06C'WR\%^Q$B>IZ F"\S1);P"DTFI[I#F^,MWND\EN'Q(RNAL- MQ\G_<4*2^;Q^ZB$J/'F^Q?\EQ IM%H8$6]5Q
76F?")WW_8@EM*#DKH= M%[SL8.0_4MZD7Q?)[NYS=LO2(OG*C&%6%"#;A.@<^5[DR/_T:A.E*?E6K9.. MYHGW-.6TS,XX!9^S\B*^QM_GN&IL(Q1;/HM<)T
,13AP/1R;F+-5XOG1SBW, MBVIC#EZK,;3WD25-C>'&-E"-A/"SYCF:YTC.:+M>[>.31S?09;5;'L6T]^W0#9YE+_"Y*U/TN55RJ5 M O+J4L-BB#0;B99^VQ.(I*>,@EF-
M;M$'*;T16X=ARXBD1V8)G.08\6ASZ(X MC*/0Q]CDS+M9Q6G?A%&A-&0 M:[O.:;EA4""..$;[OA3]^NKC+TNJ8O7/#_P3T85W_*&@C?=5 &^R M#K-/5TV),-&Y=RO%
[)89F(C8(4X?1+%0FI5".\OYQVG5$/@FKQ*)\]+(8J.\ M904SYIM &G&2XI0DE3^)?W#'AU*\61[T^\=8Y)/YD"$N.-%\N+K\>(EOV(><
MX2^'_*_9YI$APWFU0[.#LL[WWTVJI^85Y86EFRW+//SF(Q$<' M..:3>6?@X3?\4,RSF5]O\^GM$\XUH6]3T/**A:VH?'QUB@33Y%BXG"!&/ MVS;9(9%?F9#)9U]QGN!T[G45-
94Y3@O!X,3G*1-L&1NWN6"*?[D^_'!VL"Q5C79YB@Z$OPT%:=PXN7EF0?'_,__<7!P>741)T/V2*57'(OE MC_SG']&//_YXC*<,'9_O&Z?G1&^/P_-
@8?/XP.#T^/;PZ/1DTR3!7CHYON1"F M?*,'%V>GQX?7)\>#:_[W)['MG #X'7S[#E-RF^5\E\2NS]\[W?KY>U9]]OA,
MX^*C,7OH\NKDS].S@>G_SA9\:)5#UKSEX5'BZ6^^'1B_'1V,1C_(W;WJQ M?_JTV#?8=\+NR\>N" 87C/C)Z)X3 M@970Y^,<"J6%]WK^_AR;TV'7*U4>\WE$3,^\2NWA7&24D:?
MJ-9ML?'Y*O/M]?N-=?KU';L-THFFRR5J.$]2398UD653L8=:0G]; *-U=+Z> MQ/3*B.PN(#1NU"$CP6IRZ89<'$TNFEPT=]'DHKE+X]H3A-[,I],C_9(JP7F' MALPOTVR#
<%BDZ^T>O4'\IUVLZW73ZZ;7K;5U:\I.GCA17;N^%E$;R^0GXF+O M_5F&TV)?\/[AJ&H%&;-=CD9KJME,#319=[.9A2$]NVNMYK TU<.FJ:F^G* R
M54P.4_J1SWNN&%'%.4<5D[NWH[0V*US;4G'E/>)^ZMC9>9*$=L4P%, ;;F?_F8! M) 5217$""@DP98=$%J9$UOJ^7/-2X)3ST@N/H -RIC+^>W+3+H OUSH(6L Z MJXY/>^?
I/?)Z/?,9L17Y% M?D7^0+I^$DHJ%9F),A_YTJ,56D*0^+B;^WZM][9$;IN,17V]]=ZVV+RHXZ[>]GK;ZVVOM[W> M]A)N^PZ%>#;:<0$_=0G\-=@SS)+VS%);VFB?%>HS:5H=5H3

B4GEK%,@&'?> M&T;DO,T_,M,[\' 3(9E&]HZVW LCK:*SHO-^Z%1>"L&MY-XK<,&BX!.H]!'CLQK;2"@0Q*
M"WB6%H#8I"W^9CHYF&_3'G_D/JL2..;E)_IXLCH>*&'DC('BI!R0=MZ S=HR M=S8H%9P>R("VQ<0XBSKF*V+*0PP8RR5PY9GPD)A'QY$;K2PW*L8XE%%K945,
M1TD#020Y7Z)LIOQ-#LAB6MLX%LQ4S%S.9.&=(L M4[RR#DS&@/$BB 3*"Z>94+QOV,\FK#_9,%6*\5>LA;>SXQM?4:2NKVK*BYQU MA?
UQT1!_?":G!YZP[>KU(IU,9^/YHN.N^L^;\T3]I!99-OSE:UM MU1MGU-E)&E^ATS-9?M6)\F&6Y*>3^.),;/_/>'[TZKP_\.O);#Z>GW9OMIKO
MBT)DNG7*1I:U^B"M!>1@/2:/6L=>9_@&[&!HF"PE5+66@6I;U)9L=YOK6KCA>CLB$5D!%)\%)8SE$;Z:S47'+3,_=K(XX7S1L- M19->^5I0Q>B>8E1S UX!>(<&I! 8.
\:>4I1&_2#Y?'K1HE2NJ!4C%:,EH31 M*+AS*/-?8,!DI"HK.&?,.L6T9ST-2S;C:#"N4::4[H05I!6D)8'4N8B .@JC
M:=%5B$LFHHZ.6#+>^J%R^E4W[+:4O(IR6^AOONI^_9WVZ=,)369K:+5?ZY,V MR6J[M$V%G9P[M7=5Q*J(51$K89NJB%41*U/$!M!>!^^&>1[^K!6GCZ&RX>72
MZ#B_Z2N6+]?*\&@#>J 2C3&.E#WGK=Y=G']]3^W$A M5JMG,G>,.1M95F&!J^!!(S+C JI@H^M)8EZ'I9?&GR@>_)O::;?15G#QMQZ2
M*=$KM#EIKFA[!&CS&6F4%5ZO$BCKG.2!:8U,>K(\]I8,/-Q8K&BK:'N,: M> MFB!(J^@0O--.=RFPRF$V-[NF1INQ-RO:*MH>(]ITXMYZ(9, >BY93)&0Y@O
MD_:AIR?'1DS6/L?.KH-M'T.-AZ==CNAX@G.*^4[[>2G&;'6"]8O!AIU@J_*P MH)9%-:ZGR?RTO<0S:-'(3"U>,--YPWS""!(3&HP&9>^IOHD>N+*ZD"MZ=@X] MV@E(PC--!:^09
M/]Y8ASHA693><52]_M*-=,=5K)X_%3\[AQ]%#B$&[@ 1P$@'+/ENYI@,8*4= MRDJ4#9.E5%25&]?<9*?<==B0_RN+PK0=S2Z;DHG:=A$TO>B/$B\DL: >*44F M2=3ERI-
(40H2/JL6K*\@=3.FKRHE):3V MIJNL\.A9@64[WDN/VG@"D2T23RYYQI3()!&@MTQ]$R-N="D&?66%R@J/GA5(ML> ZL*,&H 0VJP+:2H4I*J;
[1\5MQE%1=G^9R@N5%QX3+W@#/MCDN-<:4C<(MCUFR7'A,+A-$3P?'C3A@1 /L<>D+VW+8%-NU]JSG34$NF7(YLV!B+(/]^OIW M69OOL5*
7#'0!%YT'F:N'$].*374M%P!C01=,M>5K^A49.X5,H-Q/GH?):$$ M"&B-HR*S('!299%"(@,8G(\%"<#:)9+MN"C)9!SW: M[&;RZUDCBDG=J\UHU]B,]@W-"QDI4Z)7LT2?
9:D>R65+[3,NRV*UPF+&<@4A M)I.U?["6(;=.":UB,"QP-M0 &6D:X: 0%MN9$$3%Y=[BDD>6.(&,7" (L!B[MT&%* "8; V*H-F92-
=J68I%77%9<;AN7D)R&I*12T@!JYGA,CHP*PBMS32?. MC4RDM8U2I4Q!$3C2" 7BER(O\3T3!]<@--G(LK&\/L-XMMCV@YLB8ZP4+?R>,%WC/?ZN MYHY5]&_R:+:2I">P'M
"2H4R,AU)IYB(HN^I5MZ(]2T;ONNHKX=SA>?:X:D# M8]98$,$#1"L]0Q21H;62.\V':B8 37[7_8/GMFSODCH,],3$FQ&F?&%T\C4' M03%J29$NR%HA-
R1]KHQGW;2VT>QJWJ/B9YXM"Q$F54?YI-S5F7Q2B1U$$/- M_Y*Z,:Z4:&"M'JS<4+EA_B^A741G6!3:@DV 8+GDG&+6QD2T0^7N9VZ0Q60* M5&ZHW%"Y8?
XOITQRGL60E0#0+"$I+M$;Y;UBNL]9NJ%L!=5 ,=D*E1PJ.51R MF/\K=9D17MJD3(00(G*9?]1<:U1HT R6,<$>74^2 5PY150P3"=7G#4_U!D" M6^A".R#M%W58UMM>;WN][?
6VU]M>PFT?(GY54*CJD-K?QX%&X2@_EE^?%?>X M'"P]PA#R$N?;BDN5:"V6: N68NG-3M+XAS-Q>KZ4IK>3LR'E3\]$:;5$I6LK M:1QIH&S7:>T]"
[VMHS81)NE)IN)A5AU.^/=J=#<:VB::)",U8DQ M#B2\1^V,D]IQJ7F0:TQ>O6':DX52O+$5FA6:)4 S<,X4US(H9@%#Q(C2"9+: M:&FUZ?&&;B14HAJSO]5C%9H5FO> 9K)*2B]EZ
H]= Q61J63%V28 P4T5*>E M1MA2VH;N?41B'1;X,B(V2NWTXV@\F9VV.,GV>'???A_/Q]M*"WWD;JH!XZ)G M=_SY]./'\:R+@W93\%[1Y>G%.O" /MID.3AO;: DF<64%0
C;1K*6"YE@E-1 M!WN%2DE0(8(,#9^8TP[> 0NLC7K0^0@!!]JKI$LQ7*M4*E0N08JV9B4V7QD M,?\#7DY (G22Y$ MDX9JH\L;,+NM@SVR\&I7"?
@!QY,NKCK+MW@VFJ;1\10G-:I:G5!WH:E_9"'J M,F/?3@X[,7J;NE39V>7F8MD>M%[J$"-PD)I<5EQ67%YUD(O!NM) M@_' P.EDP5H
E_+):9+10TVML0U7IN*RXK+B\JP>U%L19(ENCDX#G60#.LC8Z1][KSW?_BD_/2X4*N64I(2OD9%U$@2H;#L+.50& MLFQD,3.MBSKC*V)*0XQ,"AT7UO!LR(H8/ 69B(-
V(I@@!VOB4I#"7!%3$?,5 MQ 12PF4(:/(!,&I,3(D(FDA;H5*/ZV=#K4T:*,8G6R%3(?,5R!BO(7H14,0, M%!N=M/E\,<%XZ["W,&Q##3_R*5-*(FVQ-MZV8JU7WORFMS];6OO!?
\N:4??_M=^LQ.=_.CZ@=?9RV\P^8S4N?!7T\^7#61F3T;=?8];N_^_;[+Y9[58QZ+E5' MVN-VI%TSBV+!J!UG9A9=R5GY^4P&GRU%,#^X9-O\\V7OFG8VZ^I G L-6G(? M=;114-
>$3:NP1K/W=J,I;#$3VQ_D9%OCC=_6@(I*!:52P6:80.D4M;)&"\&! M:?11:@H3,SL-C;"'\C=;[.U+ATQ>HVL;H9@*$30?%HDU8.I H^Z=1U0@?!
M$-1PC4T;UMNYL.*IXFFG\&2\4)#55<6Z8>-16AN4B@E# R0TUND0W3?3W$ M=Q%/^Q@'?CWYG6;SCS29YZ]_(64U[+N/_L7/91SG]_R<1>+OX]FT_?-9._V-
MVLPNF59^G41J_VC'_SXES2T0C01A!<"E8PV:\:.>R7!,289V!!-M$.%AETI M>G%1AW7%U$YB*D4IT0L>H@#"Y+)"W U)U*).,F!K$VHE;D54_N"J918]#;X MH+T$!L:ATS')?
$YE15%1[SFU$0-3%-,:OZ*JHNJ!J/(0HS/.>"(!(?^$5GC. M#6,,N]-KL&)?(4L9556L<5E2L>^K<3P-8VS_W&*:<75D[600YUQRKK8=8%X+ ME_]2G(-1A,I+;[DV&LGKV--3;B-
VJ.:U17*%X>.%(=.82";CI=2 3&4M0 1. M7$72BL)0IJNRI=0)5!A6& X/PZZQ6T ;4H@&%"2GN,RG8+(Q*<]%#PPW8NV* MAME2R@\J$"L0AP>B9"
(J[M%SAQE8QB<&3#E/44;%W%"MCGEC3"D&\DX&9D?M M](^;1:K'TOW'2DNKKJ/5[-3/QK&3E"^3G;<5=UWY;EOSPJUW#??TR%VWB)L+
M]=^VGTOUWZ;#^33\]GIR>'&O5QW102J7E>&06 *MC07#=1=%#+!OZF==EMJ!1=_VTY:1C_$-R>!%09EPL) @I":Q$8J("('$22V!7_M)?!#&8K"]
<4X*PXJ#@;"@7?.,PX.@D"P!$X8Y2U%I #=L+?-6&KU.*@P* H& M+&"6>["@%)UO1,H\N23<995V5#J:QN\$U 8(HAX@C&.)Q\.EJ_[
M821./A4565R4F6XIH'C7O=F:.V?:1FHOEOD7MO@SFDV/QW&(1=_3X;.V50^6 M;/%F.EFTU*+9?#F[:"&=;T^HQ2ZU8GEMM>!4@G(,K3-9!S;68= 8LTV87 +H
MC9YLJ"VQM*7T3K\CI@KSY59&J(SP($8006&*VB09&5!6D80E--&0"#HF#X,5 MGDHHI<-'983*"(^8$:)%'DG(S 0:5#">#***EFL1#,JA0KNJL;J4T&YEA,H(MCY@1%&FO)7*FE -
MG>W2*^<)Q(^<2JDWNU%GL_G>-QWK +@3WKYU60 Z9#JI;GRM9L*R?V)!$8"1JU M#@ (R28*R1C)(F/>B\&<$Z(1Q8R?J)"LD-PB)'V'1:V8R H^&),L,1XC-TEG MRR
$-9!W0$)C5"F54!62%9);A*1(W:11'Z4+")*11T'!+!I(1IW44#72AC7, MEM+08XV0',((7U-^PV53W/5F,-S#"%\1OA%].J')C'ZH)=7[4+M2Q#85=E3N MU-
Y5$:LB5D6LA&VJ(E9%K$P1&T"!'3P+]Q"/L1V?316ECR?'TS^)1IXFE,;S MVE]VKSN,_8392G\ZB;_0,(9J[ZITXQ14I%2D%(L4@RY@(HM6>K2OC80C-&^
E1*.*-9P*ZJR,H33O!WASZ51]W]/QR==&^%F M-*%Y#3?L@Q=E,)*Z$*7+0XN84P*0&:\S&S$M?>(V.<<811.=[QT!O@'#$!JA M2LGPJP[-"L5M0%$Z"BYV;2,!P5OM%VL*-
C&"I.&\E,$^%8H5 MBEN!HL\@I*@Y,@ =.9+3) QG41@9W&"C,44C6"FF;<5BQ>(VL(A&R! S18S6[)!:&%[W=0;:7RC]&Y[J2M$]A4B%JS):B@YT5CH\=CD9D4S-1TMGJ!,6]U88E
MEZSL.BM&W],X82/VIBVF:T(%8P7CML!H;7#)"06")1#>>J6,9P'1>*.UZ6F9 ML*'QE5J4DO9>X5CAN"TX1IU :1>4#0&,E1ZL-TS$Q!*RR'LR$#9B18M&F;T] M'?
C<,6]GBP1G!]Y3^%HDJ'QX<^GD_@BB\"[=AHZ-]WD MP^HT3*])50R9$,X9K*PSA@BY92U)%GO2;\9*]B5,C&^J..\ J=0X& ^E%." MI+F6(1:"PP G10B".5Z^LVBK66V*RB?
Z8#=<5.!4XNP,115*?X>2W4< VGK>FW)(%6/U2.^:7FIVD\0^=]#S/PG/FDUI-[2 M MO49OD]$"A-?6Y/\9"&-0QJ"&RZ%5Q92Q5Q]QQ>)6L C.A.2Y8T8FB!F6+DJ6
M8M!9/T"4PTVI!%6K12L6'S46G4M.)>5#/N: :<)$0BB,1D"T(O5VU]N A0L- M\+T-UE0L5BS>2D?UPB!B5$XG $<^@4X2'<_^11Z=-0-I1]SOK=Y#/L8.'UZ M(;'6S::JS=N /ZXN-
D]!!*0*Y&,1"$]<*50Z1@#@8S -;*A6N664VQ> MU'E=X;%E>$C4 DU05@L"#<8":.F,]-;)).102;O"EJ+I5GA4>*P$.ZUV*27O M?)3@(5BG2,1H"2A;@R8-9 H:5E-
K*CS*@X=5R$@'8EE2P2=KHTWD' $(YP+J M@:RS?'CM-#RV'- ^BZ]7T]6^(%^?GAA50_1W'Q^B/Z=6T/UTV[CK>#B M;ST,4Z*S9W/27='W^-#GO=)!)
<(#$+0WDJ;H0B&"]"^;QCV.LS#BKZ*OHJ^ M^;\PGW3! R)S IQ.J#0+,INDY TS8#9C?5;T5?15].6S+WB=A(W,) /,@_?6 M9873D;$B<=[C^[FO<3M;[-_!C1GOT#M";->1.
(3U>X(QCB WEKK)&=H":7UEK&!(JRR,<7,GJBXK+C<.BXA,L=L MTBG: #&#T7DFG8*$EC,1>_+S0R%4;*4\%4%9@7FUH%I2*G@HLJ@]) @VFBT M!8TLR)"N\3GO^X28-
0)S6^;VNDIJ%U?&DTB3;%@?F"?B"VM;RB=6G=S#:/_F MQ_?3.1[GO;P0S_/TX8+,]B)K'&YBFS*K(-:VZL'H\ZO,F9CGR)D/4D1(6OEN MHKO@G!FODA2]XPPVX
*0LN"%S#.X(X)V0-NI^*_XOT9S2DEX#HC:>W#,('08 M5U%Q D+J3F" DEIL%E-G$$CX7$I M -X51[@)7&]&0GW\(^\GH3H1QIYR@) H_'RMSE^JN75^UD!]+G987>GNP2I
M5^WTX_/\ZO'D-*/J[0FUBQ:(LV<+D5@^[WTG$"_S5O,!#N>8/OGZSE]G&7N MZOBGG1X?YY>^/J.QU7Q'9HWRFD5E $ 9R[O6*Y$[28P@].8[;J(A6:8O5HKG
MMRA]I,)MG^!F@R6NR*9 '*(ACXZG2%QT$=$0:*B>8Z;AI@[1KG#;<[@94(XD M2L6%RL>;="P8%J67$153:JC&V5#2$)@*MPJW#<$MIN@LN"SK*4$D<-WH)=Z9
MQ3%E\V\H8UCKG5#C=9;O*'Y619!(;X3*+"<+$Y/_3'U+&V-)/+7!^__6AEUB*]\ M0Z(5S3_[J5>'PU@!G 1C@3D@T%V;4PTIJU%(*=G>CL";R%'@C>"EEHU"^66C M%>
<5YU_%N109S$DR%I,%'[N)4& L<\G% !%ZM:)-)$?(!HIUD5:<5YSO.LZM M0I^X(,4%RP<[MV22$]98Y4!RW1L)V<0X<]D(46K-1,5YQ?FNXSQ (!LYA!0(MLN)NG7"<61O)&J>H-
]EQ UX.)1H0I4Q872/.K[@R%O_\1[[2M=I<7NQN^H]_M]^WW9[\NO_'%0WU?)%"7UG.O/@Y'-,*0Q2"O^<_\%?,7F><789LO3T9=!O7J''^A92_C;T_S7!8YNV+$O MWN'-Z4=/[?
(M_M[=R'O SUZX>/Z@C@\ZZ)\.K.GJVC_>"_99:4<';M=VS'.%GYN(4HS5N< MS#H2ZZY/J&-<'!VU'?']Y?W39S^]?/O]^=LW[U^^>7^8@=8!O(-0E\;78>3O MW^/5[5E%Q@91?
UDV_?0XYJ4?OOWU_3]'[WYZ^OK-X>C5ZS=/WSQ__?2G9O3Z MS?,GHZ=O7HP.?WUV^/K%ZZ>_O'YY./CJ]\CX>OOWI]8NG[U_FE;S/__S<;>OH
M[:M1WO/N['K^]N=WO[S\Y\LWAZ__^V5>]-N?7_[T]O#P^=M\5_[SX.#I)!Q- MVX.#'[MMO_3#?\MO?YW@:CK#29PU(_H4Z&0^.J%,)$?=J9!)'[]8W77TOCC5\CJ/NS,Q
MY./EO[[IVCCFW\].U,7O]U1P1E\>Y5?9Z!*;G#-/2//%NKZY= :?G\UKB"KT M=E[[?AVJYJ9ZNEWW>7?IC:9O&2Q9J]2^SW1+HY_S(T>ST/!QAB&\#HG(&[*895"-8I M!+
(*016"R@15"':5"3:DE910K_<2VTG>I=EGJ_^'305/-BC\ET5[XT&N89FD M[EO=M[IO@^W;IDS06\X=7V\6,H7;RF88OH1A:UD,I55K MG.LH[Z@]
[#24A6BN=DBCX##9*$348%GPHDM&9$KF*PS#7>NVY6H6@[A(8F W M)#&P)[J4]NX[4YA5@5Z!?@>@"Z:U!1:MY@# O8^&.T+++#?)4T]AYE?3C^\-
M=%M*3F(%>@7Z/@(=D;0-(@9#"D0^W248+@!84)$DOVL%]CV!+IZP4HJ)*M K MT/<1Z"HIIYWB28 ")8.UX)PB(Q13Y 3<,0'YGD"73WIGR.\%T =P9Q3CLW@Q
M/CZ=]^1?/*)&F;M/8H4PU9DLK0Z2"+8S,M!S:X GYQD'8YP#FTT0[8=S,^QV MX\P*OPJ_>\'/<:<9*HR4(2>MYUJER"(/E*Q7;BCCWY3BY:OPJ_;#GX*T9BD M70HN'WLI8,AVN-
:6+"?+4AS&).=/7#W]*OP>'_Q$=$F8*"+7 BA$QRU7C@D2 MW0!XT=-A9T.&O+KI*7\]'J3"W \62V M5!1]MTHVP\S"J?M>#[NVMK_CN/C14_BK,2/9EFC?T0FYX"ROB7;
<&$Y/%\U M'):FXF?Q^.?TN&L]H\L))W]^'9R>"$<3]OQ+#_T(O\Z^?".VO$T/J,L)MU(MT-7Q&%H#!B+8LP6]^/@)KC<0; 5<'1F M1(FDA8S6,N B(=IG4.?#!G+POH"
(K<[.H5KI),[[L!C\YM!URN_:J76S#8 MBYD[EY(/K\Q)"P\Z:E71K'=9"_*\Y/6YI=\WC DZL/G?>? MAFX\T#'-Y]0NQ"!#Z-NL,A_CL8?3Z;M/'_'_+6.ISB_
MF$#V$\WR5WY^A),/7=1LE'#<=D)S2J/IY-*-[OX<4?Q <;08W#?"21Q]S) / MXY-NF-\%WUP>3[<>H%;GXNYW^;GG&=<=9[_08A;7..4OVKWT:?R?T]F\&QWY MJIU^?#H-XU?
3]O7D=UI>?+\ 'K4MQ<7CYUZ_*3#? B]G[[\OZ?C^9_T_RH M_RP4 8R($*.7$J0!-,$X+U- $)!X;Z'R!IPVT/!B2I4?Y/K=?;NR\DJQO+([MM*(Y-R:)Z)R3(!1#LI*\$BKKURQ"3Z[?
9KU3HF&NE-RC&KVL1/!X%(PHK6) M5 K)@PS"28J8U0T>@C*AO\IE$UF_C3"E)-M7!:/R2IF\LCNT8I5$2 I\2C;;
M*"%ZBUR6+M]ED>R"RRGS*^Z;B]'>\39\#"7V,X]$;KF(PB3$0J- R[I&9P"00B[WE2P_WE*3Q)XH'_Z9V MVMT)*[CX6P_+;"TNL#G!K>C9*_08($NVZ\/&"%!I[X).7IC@$
1/N)FBVXJ> MBIY]0(^SG@%E_54%"=&A]8@V&9' !V*IIYOO.HSHBIZ*GGU 3]=TUV!B7@4/ M06E$C]P'8#Y:K8(:VE:4#?1.T-@)) V1DM$[C'H'IH!FL1M12A3F6_*LW77C
MMN9NNVGZ>ID.N;6MNHQ00!;7=]-V0:WS>3OVI_/.!?=^^@[;C Z^PJ#2! L& M600B""ZXR"B)1%$&JQSV3AC;2)8 "%6(D^V.4'LO==$-4Z5D$ZR?AX9,,:B$\>@(8Q"%1B
5U*:\VJL%3^J?PSD,*B%3ABJ([*BSPN(< M26=U;#"HAIN2IG9.HS"LBTWU4V^J'/TZ)FZ!8=W0KBQ7+)KV"& M*Y#&WM#\;?HZEUW2I)
(R6772QF:3*W"4*4441DL%EKF[SG&]=VFR;C244IK< M2V'E&U85P"4!^ %VT-T0'+E20E@M6"*P7"-3T6F/(**VGO4X;S==QMP\OAG -V'K"E]3EY.HNP* I M-5(^L>I^.37/K_>-
;*E(QJV-)2CT-WX^A'1*V-61;T91J*SZ<:O;0NU09K#+8 M-G4D!*.DMX0)+7"AK>(8('(00$JQH3KL@LB6\?X25]61*L,\5H91T8=@G8Y! M R0F4 5T2H/
K";%T%OAO($QBU(T3I;22G$8AKGB/UO\\Q_Y2N?;+NU?O\ ,]:PE_>YK_N@#<#3OV MQ3N\.?WHJ5V^Q:6&R'?86GOA/#QO4WRI=_'E5LC?_*@N=^;M6?A)7MB![[[; M ::\[!_P^
\;T2RD>MG-^%SR&?O,=&?7V-]&1VZLN1$N9/OD#NZJI6O\A5QKRZL^&!_:H_W[/S MKL[S+"GA7;U\]?_OF_C5ZS=/WSQ__?2G9O3ZS?,GHZ=O7HP.?WUV^/K%ZZ>_
MO'YYN$D2[%U=OG&';W]Z_>+I^Y'F8O]N-3\TBU)W2A^_?/O]___GVIQ@/\W]_J;5?IV_\O)O#\;<+/:Z7FJ8?/V:U_W ^#;_=7U/NV?7;:\VW#U/?^^8,+0SB MIL_;QJU^FK]A9Q'A\1J
5O,-Q/!A/JISMM9S]0G,<3RC6V[S7M_EI"*\ MS2K.'[D8//TX/9T\H,E9%8.]$(/G>-+Y=*L(GM)&]"/1<>NR"\/DO/ M_^EAK0NJ-.R%-+R?[NSAL"FCI7\%M[HU?;4V[HM*&W>?
IO>NW\]F=-.+NKR9 M!T_@O3VF-^JX&M>'Y@+Z[[5?:O[5O>M[MO>[-O&M*-E6H6P7Y]^N'5]Z9L? MG^$Q3@*-<#[RE-^M,W^[3+03:L?
3S<7\UC)CM^&&\R37\P#P.DE!.+'FAI"5%"HI[!\IW-#?YZNL@-II$2) $APH M*4-[:WP,$*LI(2#S MAN9GS6&WSW?;
(K6MA5'6RB.+>GKQM^W#KRA=OLK4YLZFS!V?.Z^OVLPL6\?) M!I>$@."%3PH,QP0ZA'RQ=W#*I8Y.@SC:T_@3Q8-_4SM=P4YQ9UD%TR,'D_59 MR7+"22<\N.30&ZU< N]):J-
Z.\C>!4SK=U-78%5@[0"PC)>)413.DX6HI$5, M,C)NO56@2)$1/"J(W%O%M<[@,DX92VLX MKM;N(ZU'5P79CH$,HNE)(R>):YQ;M>^GT !>OL(SLI_C M[&B4/WB5DM\[1?
7'^(>^H7>3KOCC[K!7)%MII MC0F!M 6=F-/.!@/HA$$9W,U*V67)EJN2+6Z=AR+YY/'TU>Q>=&;?O/MVU M<-&>YZX7XX^M:1=5?M>NFER0^0K!=T?):F-_F\D[\S(9[D'&8 -
XAD*ER,E& MVS,ZI+J!*X8KADO",%IAK/36F2# *V?S?Y(EQ8WSZ+BKWN>*YW+V;N_Q?$/. MXBT [;D-L9M1[QA!I8Q7QW0HV>NM&\W6.2>UIBE6CM@_CG@P15 (
M#H(6BL7093A[R;DP3"FC\D/RP>D;U85?S_^*[6V=_\DD&:T5@:<,;N<3"=0D MG>OJF@:;ME>/\KL?Y0/$*DH(2"S.A%%8/10NM[0+=Y^OUHP65YK1C-IQNORI M\HG,?
[HVASTC\2[-7#O(WQ[GIRW-KGD\X,G5A\Z; T(W_NB8YG-J%S*4=>// MSYRV)T3G^CBS%[/6T>5\;+9=Q.6^PP>C_&H??)C3+GS+.1##N>\[9'E[[M^-D=O'@\CFT*!U=
MHDB0]2, 1AY9U$$*HZ+*^E1\<);38PIM5/A5^-T1?EWK!<6$<$YY8$K[I*T' M'IP1%#Q0C4I4*%8H#@)%J4W"Q"0:&8 \ -WKKU@1!!&$?HF;<,(C.>C'!61&FS-NK]S4Z]0AN3<-
> 53L#TOT*ZU7L M[P3VM0U*<^D8)8*NG*W[UTOOG6 JPLU9=A6S V'V(?[[=OK'33*^GKJ#+SWX M7[KYO_GQ]<>\C?.N<3O&Z_Y\D4%
M,V]8W[8#F[>0G8<'.2\4ZB+W;_U:=97)\F7R 9VUE$I!D:]2X_Q34^Z M6-C9NY;C@"Y2NBMC5,:X6Z/@*%DVN)7BV0:7BBPF&ZT&[8QQDO2^,\:V?.9% M2GIEC\?('@_I*&Q]]-
XR;HRQ8/+/QCHA%#GMM'&^)R]_O^CC@7[^V_DF7.]8 MI2*E_1H&^:Z21Q'+*TKU,-*3TAB#]0Q88%U2;P"+RDH1P>Z_ZE% 04&14E_5 MD,?()]10X)&DX01#%2 %
G))SE7_&/3CJ;T806X8[[-4.: MG:3Q$G?=YU)\<=IVP%B(ZN+RVX6LSEY^HC:,\]=F#'5U.\) M!R6# RWSL>\]>HY61@0F[AKRX_<;52IT8XVXKDW2LBG2K'N+43C[*B,Z^RZC
M#/KA=_0]?J)+7=2RP96YSGB7$H !U"EIXRVR;APDN[G.<3T37U5C]+7=IE:W M<=ZMO^8%['9>P"W.YAZ)7@C!XN]G'2MU"F[6;A?%-)=J^RQ9F<@P%X%I[Z0U M-
A_<%%*T'!]RRH^V\\/J4;06>=!8$9BLYN! Y1G#Y MWT+*/VYG0(*4.P/$FM]:\3W B:JR#09)I6S*&F ^.LT42DNHDI+1]OB@:DE) M/58K[!X(.[1<*B ?,MR (J!+C!GA6 9]
<.G=I40I:E(K$A<$Q(WJ>"2DA 2 MC]$STYV$:!!2,FA)>G"W:"^P9B55NJJD]GS' 6(EA0^/^(5.3MMPE$5YUOGR MP\)7L8R?;%_!K[WK'AY+'I@P/\M3C_][-72#,@G2B
@*HDR(W&(D#]E,"/E: MH9YN;1HP)=;&E=SVKC)%98I;,\5"OUHA"A? NVB,ZD*\TG#T 70 Y<&#L;&0 M&11]3%%9HK+$MI?T6%A"".ZZR!VW28!/SEO)C(_$LCI!6CXXAK?
^VI@OTTAX M4Z:55DFCDD8YI+$^SC!.BN2##>0)LBZ!*AI.3-MD1;2^-K[:.%'4EO@5T>M$ M=-=+$HS.A[XA(,V<$*QK8P?9:+#*%=A%JX*\@OQ1@'R-NKX*X U#]!!E]S]*
MBQ8RZA&%EGZ-L96;]'6K2\S!*UE?'R+@)>K.H-DC%*DKLD\@'#H'!$Y3#8%(S@O),=_-RR R@:5#7:;#9A(+)BH)3H M$Y)E*
(Q2!H0VVL>=B!8T6I28AU#)H9+#;I.#E#X:RQP3P8.!X!4Y%J$+*RH; M>4\OGAH6J)10*6&/*<$RKH%W&04F=DE(+EL-D&*^HHRVSM6X0F6)RA*/G26X
MSJJ"]YQ1T."M[+0&ZX5*P#VID(:*2^RG9;"-R %T2RR[?N,9'B^Z8.%\1)/8 ME7"<+.2TP*#"C;M9%I/&Z:D_IB%6O5:6O>VR!V/@%=?HL@KD[>E\UC4-S+*Q MPIY100R."Q.E
N3DN"4?N0D1(075V_IH6V4@7#>:L0:@KWE::3Q[@R04KF/M M*6FL$7U_7:O([3<7?;US*AFND@ %*H('L"IZB:0I0D0;Y$88Z-Y:WH*'"*OU4 M^JGT4]!N/(1^?
%)GH982BF&ATD4VP*A=5+JI< M=)]Y%-J!P)"4! XR26]-2DH+%H-R(?0FT@\:^?JRP8DT#3.ZDE EH4I"!>W& M@T992.V\(=F5]2Y&63BFF8PD$J-
,1?:>&M':@VVW:\%DH5%%UO>NAZ#6*#,E M%/U6WJN\MR7ERZ($"%VZ]WO9ZV^MMK[>]WO9ZV^MMK[=]L[?](2;$+4;*WJFI M]*5YC O+]
JMK3[BL"$*CG,#1[/1RTFD.#JDD_G"YS62K!EEBQ+. MIA?^W;??/]CJJR.'RQ\Y7/3VU2G8520+V[XJDE4D"]N^*I)5) O;OBJ2520+
MV[XJDE4D"]N^TD*5UX;!MU'5Z"F_6YD$;0$<2Y*-B M$+IZ04_!6@2ID3OHJ[;F^?]MU0L"-PUSKL"\BNK;YFN6[P(RH4K)99)&)%1& MJ"
M4##Y9VFZ+@DB4I1R,RA]0$U=AFF%:(7H8X(H*/-[H!XC3)00#E2Y88"N>$!U. <%R%RE:1* "0=@-=**<:58=[T#37N MJ&%-HXE95ISY[D!Y6]T RV[\]X;FH_&"
[K=/3T461I;8LF^8VL-BY@;M3)># M*K\ER>_7#]9,?$LU]Z?I;+9J&"-/R1I*$;,E[)Q/VLB8]6UI0I0,OCQ3X:+] M+M01/Q6X%;C; 6X@ M#(I)4>.,_P9:(;[RE)&
(%]=O+=@+M^5W0%<05Q!?$E M$ O07H9LO'J+X*VWA@L4D(*3BB5&#P7Q9GN'-4*4V$NU(K@B>#_$)X?*(Q%7 MP4.0"5U [CW$0 DEZVE_?,=CN
ZYJ8"N@!X.T)2TB\BR>DT*G/+.HE=1 %BA MT<>>/E)7 %U/UR(L3,?H%9YR4PR;W)YK> K+\3(J:;#_KJ^:ZXJKCZ E?.B&SZ&BE$4!_+FUB/OFN\X@".X\(SD!4_G&[I"U#5#
MN0:TBG:CUH!LE=^UJ_7*:Q=?/8-S=^F]_CIW;3M7OET/F_'_G2._IC>3]]A MFSEY-="EM>+"H-*,0R2#D7.C'2$Q %H3,6P'(7#6HI%>/YBWH>"G)_
M5[Q7O%>\/Q#ORJ'Q:%.T+$!4!H/(__M@O +!M2O;;_YE#ZY&Z+XDN,H"E04J M"US+ M(YIY04,BH 9BP:#ER3%ED98%'K@9SY>XW> 1SR)7C=7\]FIXM>V=.4 M/WL:?
ANUM*#_O-KEA0./L_PK_H%MG#6C"?J WC_+&OIFT7R#JFV<6UU1(%SM$*R15TF]S)O>]:]PRBL94F[T(V M4M1VM!5UI:'NO_'XE&X$G7?!L>B4<2$"Q@P]:93627!AD<&#\S

G,=I50+4R5F6LRE@GS5B/ M1)(H"B8T"RBB!87*(!")(+@#PRC=>OO<,T6I(:BN?DN5I"I)59(Z*Y)ZK.8) M2384M\2SQ%+4:.ZT>\ZU+ZO=N)3'^RIGI@#'3N^.&)AIZ6,+L',,1J?
V.?R)-'\& M87J=,-@QN+T2PY_WHN@[/1CN@F>I">"(D Z U#%9C3CC :TGZL5ZZ05 XU*2GQN_)%Y8O* M%|\/=1&N!:=&QX .)-.6,F8MLX9([B-
[*-2U'_K0=*A%24F,E3TJ>YP_>SP9 M=**6"8A6:V,-$ V&4&7 4L,8C6#ZW7](1H:\NB\J*U16*(5'K8<) _&V2!M MVGR <<YXV+UFA-M(L/G9?8D^7 AD2=[;
[C7IQF^NSW]WY=3.1OZ5'_8^^TCSG#P M*?^S?W3]A%4=&WL@AI/;^()- M?)$UO,A3L5*XGT^V<8 P*?[BX\!.TJU63S48I\<:V,5:9=_CU:*)W@XX&0[R MZ(:##SC)!2?'GP?
A&@>+Z6 T\>D"\W3%T20?=?PG+@:SQ#7SMX/_LA/[7-P M>( )J-?YU<$//[_?';;H_@BN5I+,EP^XP-GE:)+F[R,VAR#3/X/1Y94=S9HK MC^:KD:1QA-'B8H8-
U0UB>NCI;#Z8SA)N)Q?M;P=W?OMVD/9A\U&B^Z6NSM=/ M_V'T.T[R=?,-TQSEFZ6?$B'XC\UK,0TA$U"Z>QK$&-/0%Q^31/UTOABV[UB%
MR?,\A^:AFDJ+$[2SB_Q<@ZO9='Z%?I&&&=LGF\^O<39LWM;\/&ENG'^T;C0> M+3ZOWOGC- EA\CF/:88+FP0Y6F1Y_H[S12N92?.^I; _9W49V,$5SD;3T%PD M06-
W&;HIXE+/^>KWPC@UER':9K7 MR70Q^&A_Q\V'2".=XW@\R*->/L1M3>A0QY4R#&R6;H:PS?\'_-^L3H/QZ'^O M1R$_W7QZ/?/8Z,PE)AW$/[)V^49[E:;5MEJ2KIPPVDY
R"-.,IWAU2P)- UB]83C,&]$/[].E[B9SWFF@7%"PMM!6M&3B9(N,/X\S/=/H^W"ZN7-G#@-L'W"Q8=V MCK,NS-(CM22Q47AT*8 U4N9K$,PPB0/3K08__/BW+*X\ZO391K\
<)I3FN?@P M:9ZHD>_RZ9:C3Y=L4GC:T:TQ.5^D%QK)OGUJ35LM>E^\U+X;W+=,5O5K6ROS MV\&;[P93MA=HU=!@X7+%(J%+)@(*W%>?-+#/.&I]L*8>DC]D8K
MF:V%V[SP"?.>(AN9XY#L#_ZVM1$'?WOWPR_O!__QT]_^.OCYW:^#__SE__OI M_6__]=,OOVWJWXW OU]/0K<]]?3C[2 3=M_F>QP=3VO*>_\1P_48W\5,7-<)
M<(W:K*ID+)/))A]N5*=+7ZPB0LF@! $)D1-G'!?:>,%=C*PK'6-K?0%(IAHJ M$DBZH)5@56[CD^PWB5HR[Y=]6W>;#;;+;/!^+.)&](./::EI5IH-HR%3^_SZ M,I%QPZ#N\|
GEOPP32N^71LIH:'NM"C,TT?RNS";"U^&7(|\-F]I-ZT6B;[G M7WWSH/9LJ>U/3\X.,\I>,J-\EQF%+?#U .)VE]&+'A=V>5R1'[>U&GRR_?)& M.B&|V;[DGY=
[]O;GL9VG+8Z/B^;];WIJB:S#UOQH/7WG R/.7/ZK[5@YZ))^['GKS? QZR-E'ZX?S6.VZ=!WC-9U*9 M[6GMO647=_F6#C&(O +=N_=+].#Y_JWG)Q_OK"Y5/7?7C+\FDZ?53GI,[>2G
MJ9U=3M9],/=R>5!RFY;JQVZHGG>]R<+-F]K>9G,O?8_V0#1[.JWQC)G<1^2J M#TK=]JA3+X_ZN#>]V>3=[.G^?78[^*0$9THPQKU'\)H8$W3:WQ'/1,Y:Z6B8 MW.SB_M&Q7?
S[=+:(B=RG[_'#1G>D%31^3K5A=#5E(*IM!%&;@ PI1)VU!I M)0F(2-#LT<;HJBN"Z7O\O8X_.?:Z?N7SS]FU]N[V/'N.[=Y?Z/8C0]YKQTF MB1PR\8SSW0?GP:)LI
KGX\'9"1N\"54P.030!1)J=2]5VC@T;0!UVHBH U,62!2.9W5DPZ M@!@?JL[R"FF#JB&7SR@N6I#JEV6BE6&'3>8Y3^J;XQM?KW #>J2UH:C%LTY[M>=-
^LOM3]9;=8T8*;V$W*_ H3 M2FO.(00KA%?6^"[?W[;;U':![]G:;&_R;H*_37^>7L]^;N3WZPUH]F]^2C8$ M7OLLBEP!^AEMS K>G58 GS. HQ+4!.DIUPZL 4L$1>%1$.N= M-
'M(ACAI ',BADR5:+$4998\KX?&5L;+]CAHGWUY2+ ^I8M#4C,C:=WP;I6[_ MSFG[IPFD93W9/@@\.H.@I>64FV3T@.FL>5&_F6@['VG)\50Z1+MGNHN
MJGQQ:+YP47BG!#,R%VVEW#(# A11@5NK^%/-X5\#7R@84GFV25&'L,"Z3^>7 MD?*PF%TW\UF &;;?(@8O5:ZG*AP?'EHI]!JC1FJ,"(9:<,X:1A1@\-(Y MID1XJ#
[G5O2ZTN"]$Q\E;"A8B?GU!ZTY4L%7T%I_8&9F2,TSJF&?&IA[,&#N#/+))*6Z#ZO[L)C02^ETCK!S)"H3?#> MI*5?1D!N?*]=*Q(8*0RIX.<*QM?LI113@:*^F"+"AUB?
NA'^*J*5!8C MC:UVL;_@8C,1*%CI5$!4DH'U1"?[+0C'@2HNI>]HS[I'*XX-C8$A%)EELR4F M"_,R54:IC'(D1O&<4"0N2!XH> OW<7Z[8\8D@V"\
[B>4WT^&@_SWJ^V'LWPA#^;FRLUKO]O9R$XV[M<_F*6 M;.<,P_SZ!+]M&MNNVX!^M/.!3VC(C4#'V/:XO$J;6S_"9'"GA\39I]R?,KT\ M7]A)L+.P[+!X-9MZ#->SMC_CU3@I?
FYDVO8""SA/0F\[7E[:/T:7:?R-(S1W M=YQ>XKJ/K/4>K]I&3V/\'<>Y5]AL-/_GK=:@N8TD?FJ[/C9=,IW M'G/N#9HN_.%Z;&<)U_-1>_E+^_TRU7C2;OLRGF5!+O .V/*A)K>$V?
XO]?M M*U?3V6*^;FBY/*\XF*:E(VW-OIBB.K_VBQ6XSSYB&/;T<^<%F MP\W$D1]SS[?%YRO,EVSNEP?\ :CVLOP6)ZM1KW
M\I75^KN4[6H8CWG/W[FV[[>;VMZ=G"W'J>YV0;HGSMHASHMUM66V.O$LV M:[E^NP]Q9_NK-U\]XK/] &W*FTW*@G=WS.DS??<-WT7!
M:)&TQ6^)@N_LX.,LV[M_^NV'O_SMIW<___CNE]]^^N6W]VD];9:OQ'L_3IN. MU?/OOK9WQ;/9"'CS^YT)3^]">.8 A-=<,^1_^:)OFD7Y-R!^NX[.^;D5N7@ MW$EC\-.R-
=422LV7P?_YDV:4?CLX,Z;][T[39:-A]:99U=WB/K'!;/HI_7#5 MA %R"'J>13)PU_/TWOE\D-X[\O.E.92W6SZ;&Y@;F2=!KV'IKV>S50OY9&W\ M3]O W-MYM@FFG^:WA]#T>
[_=:'X]DJ;I^97]O.QKG@R7T8>E09'MJP\S7+9; MQTEN^KQI<>6)R<;4+"E"LEJF+MNI[>,WC=-Q;=Z\'73W-&LMH\8F71N&":/I MD4:Y6>WX<[;]I-
^'ZZ8/>QYGWDDN&Y)O#+9I"]]^ M*AMRCWRR[27?"*BQ*]EL].0PUXA8UO/5NO3??XZV0^S^?Q.MG- MZ7HMA2SEO[S%YV6+^733E:SFN=MY\W&;>6NV?
O+$;ZL(T]VKO&W1>$NHEVE. M79JOD(U.3..S,;:"R_U_U_;AR@K=G)6V:WLSD.5OET^Y-#_MV+9$/"MIUCN M7AH:4-_.;UWZQLYM-B(KB[@=56.A;EJF([]A0[=6<[YU$OORDTF
'W%\E>^1 MYJY5./SCJNE/GO5P^?0WAG':Q:0E8+D5:@0RR!NMA+X/X]6#M\\=$N/./K_= MWKS:>=$PNRP:E!Q@U>@FTR>O=V?Q>/Y"-+B=D'-[?>E+_)3L)/_'^LV?JOPW
MV'JUF"\K&3?P?+_9":ESZ=^X0#?%+^>V,:%7RUOFCWSYYGW- KMBE-5JM::4 MU6J6(-Y2:\-&<91]%8F="EBJG[-$+X7PTH5ZV-=*?3-U-POR9=HUK%?EYF-M M?;"&PS>>
[N[PT\"&^6;3/!?I0L.;13V_K]6^SWF^-L::G4GI\NWBL'&UMX/_ MFLX7Z9T=0VT?:/V1M.?)2YG#?.EV J'[2J1EY/I['/K 4KK5_9;)RDEDV)\G025=',^G:0K?;BVR:!< M8#(IED_]
[E,"U,74^^NK++K-17(T7UT@Y 7X[F,V\[W8W2Y9&R/K6=JXPSVH MK264/M."(WO-)H_:6[6*SW]P.W&R:71T;-F/2R96>-Y!W%TM[KW'N)NV=X^SW MD6_T4-
"OW4C(K*WDY!Y_?KN3S6X/-E90^3*?9Y;V\1_INEL62 M'V\Q^#_V\NK;]$(:^KCQ0J^/I[5R:%GK9E1OSVV7_??6J]Y,]7U62U.5%]*;
M=7]E,ZQ7GBS,I('W%J!AZS%OW.C+3M]9%^X&KZUFRSE=>FE70]#IC M^E^9L+-= M6FPK(SFME7%E] YSHD.R7R\3?++S)X_W[R:IWD=MRO)*)G8
MUTF^(5\R&>J7K:G[P- :$_LJS4J:M;2<#B;Y#=/K^>:5UFOK(-DWTT':VC0A MYGFW=ZB))V].X-ITW="#_[T>9?E?)MOJ@_V0]BNCQ1@WK((LEX_V7VF;M_%B M(K"]/#MX(?
Q^.Y#-D;HP[9SLW[XCS8;7SC+AI>_M]1T[5+76[?F-L-&-UOS MZI9;,*!K%K=E'+[YY7 M!KR\&D];@[^UB9HW)=NAO<]P??V+Q?2B<7(NK[!6 MFR2ZX8WS;QE3SSZO.
[O.&_5ZV[?7A>^T>$ -#O<3'-Y](F&GB11U(I\UD7L- MXFW68'H]ADJVYS<7@-I;&109DMES'F%;_E\1LO2M[_MO!W\G*[;WL"&WUN?UKV+A[S^YYR+O&
V]VFNF9\V+CTTZ^L]ONW:#!UUY!AE M?]0G3&OITB^UL>YE1IA-Q\MGO/T4'?NG_EEJI\Q**GMBJU-GD9F^.XK=AI
+MF)V&7[KO&>;C%]V!V\VEM,X_YZT)BXD7_ORB>@S$<.XY\8QX!$*H MHXX[JG.C$Q8%8?MKX/O#)&PN2#F0W6:5]%J_\I?II' OUM*\>:V3U> 4FMO MK7FJ M1;QN[[:Q,
[CILE9S%XCU>+YGX#GD">I=C:ZB^;/)G+UWA- X(&;;7C M*D8>B9<. 6/'Y.W:1O7,)^]^I??-R?MK&E4[=[29.]][7FFGM'NJ#GB' M^/(Q315K395/'N-
^>__8W^#R49KYXL;.M+,V%-R+8$!8A#S'U@L 25P,(1++ M%)!@FD#8UD>8MA(,/"J8^Q!N'659[;.U>EM[5D[+G',4EDEG*]J5.N1@.6O M^9+OXD,2^VW:[%'^(UTX_>:&"S?
K1DM%B8Z">H$0I7::",7!,R2.6_F\XZ5R M4Y*P%N0%>Y(,X3X9_K_=NM6L8+V*@LF@HO4F1(4);40+;:U#:8C2CG6AK4.I
M]BZ*):0ZEH67A"3>''1[M%/B,C5;KS#U#$)2)%K/(-0S"$^<05@#.MWEEQRG M&/D[Z_)#//INTK%BSYNA9%3_93SU_WQS0PU:,,J9"DH AREC5X1&:F6VH)6
MG6U,;J7*O$F;4&^O,MYFU]C%(PZ$84$*H84$!>B $QX D4>MC;6T/2R](W7M ME#[+>DJ?S59$VO^DF6ER&!O1YT0_.QJW+K*T;/R>?63+7(1;AL:R:=':295MSY5TT\:YDFG97--
MG6&]$ENRZ%E_,G)KA. M5%GJX/)P8!KH-(UV,ET,KF;8QG-S4-3^GD:_X=NS;CZ=N54MO324-BI[X_QX M^^ BL%H_EQK]U++UM.+LH&WL)=K&=DH69G2+A7+KQ?
WI![Y!2OQ%4MHI;84U M:2OML6./X_'26]@DQ^6?EX?_VY_;!<7'1?/^-SNLVJTQ<;\,P=VUKG-UVF,I MJ%69@\/B;U_Z\I;5,\X0#U_]N0@7E*_K<.HV]%#OC(GW'0JG=LJQ]]S2OQ\&
<,[EH:V9N:@M3,?##BO-SK? MS:^OOO^2?I6V.^F;VYN>JMY5O3OO'>'27/BJ@5'Z)-:Q?48'J$JI/[Y;3%0E2 M=-Q'016(2%Q@/DK)(^3R]]W)P7*GY."G$DKWU*A5#
(4YV^9OE4HJE?1()4U* MWSHJ<2\'I&BW_A;)I57S/*OJW,4IFE,LLAF&49 MA_R\>2K!:.>2D2(CYT A\8QQ(=DQ$)U)?-/94+Y(8KE_CN;^@8=*+)58*K'T MZV=!
T8+8J0C%I0E+A%+,E@B,=YRYCHME9)IA(JA8?*$$WCONCN7O0&.[^H\ MM;#2D1CUI.,_RJ$12E ?&"C*C"3"N^!HSE6)MJ-V8N&^TV43R;T3K1SJ&J*N
M7'(N7/+E(9VT5ON9NC%QR4(49; **=,=Q[2S1H%:3@I^QZZLM84KIR M5N6L8P^I:,[JTUDN)(L!5"(HI2#]8)6G1D8=%3SWYNQ/KK#9;V[GXP0T5*S/FMKLQ*+:6GJ0AN7-
".O+LYSGP5]T&5J+I*:.%$1=(Y)CX H!2%T'S]%4I):35Y.49+>=) M*V8HQ%FD]YYD@LM^'?P_7"^F@W'6D./;=J\P%%8X0\H(GH:8"-()T*BUE \ M?
>>%L42;D_#!9Q6_G+K1&#,3[G5_.&3ZM(_>5U2?)*I[.J3IF:%HD3N6<,^9 MMB+F:GJ:$B+5?MNAG#;N2TSOK:_&]#WZQ?6@(YJY%19#12$=L9Y:W+!;T45 M[/4L]DG#G)G3*9-
[7E[>2A]%[0ZG+(83(Q4\2!,XA'%-9(8F!664 C>A4H> M*QNAEM>M(#\%D&^FW"F@'G3:VRL+7 K'9%116ZH-HL;.B/%K@O20R-.V_&MB M\PH^[Q8?<9;5N5'(XUL\-
=QT]N$F5%9R@=AKO9>39QEF M*LM4ECD3ENG75RP)<\B4I$([T#2DA^)I+QB93/O!H#LKL;]:7N'R+'CEO%S)
ME:Z*HJM>.\0$IKVR1#";ME,Q&ANU<2A=SO&+]M3BU_V2E1#GP%75!JJDTE-R M<-11.&TI=P2XTAHT=XZ"D]I[33N/@KXR"C&BQ!C7"64!#ZYLR-O\B_9WWPS8
MU1_%U+Y;S*Z;*2W A.L6T[%X-H-PMA[+GTCS9S!/& Y[&]F.=/OTT IG7:85 M4"Z]5=& E>B(XY$&[;5'07VG'VM;'_E*L??O5QH2*#$^V 6?PNRIBO#307@_M'FP7I19&41"$
F7"1B:#HQ1,(H3]NS![HT#N"CQT'AE@,H !7J7G8Q8'>$7TJF*7PKE91();UF)1/#+$I) A' O76@ M3#[,E'LVF2#V[/G=%Y'$T1\8+OZ%LVG6 :3:#A7P?7<&-Y8QHSB/ M 8P*SK+
(J>:,6L<-=%H,Q=@);$B*;(OV0H0?R5<*>91E]_3^SLV^OC.,\JRC M)^58%H^&Z74"[PMF?_MI_/->9VVOU'T$:?1!ZQRM5](IF\@:B%":)&/(@^-< M">-XY\$3RJ3Q3JO-
9!JZ%MYHDP@&AJ?92>20Y M 8!Y9>')_>.>.L<5V3>NTE"EH==+0_UZP"F+$8)VDF, XK5Q5$A#F?4AV4+/ MJ,6QI]ZW0R)*K'6Q'^HY<_=V9;3*:*4XX@FAR5P*QA(O(
C4E@EM05-AC)#" M'8K/9(F9B=60JK13:6>O1^I-/N&1LP4U F-.&W0!!!@>B(O!/Q .V)/?B VU
M/E^KZ9C%D6M%HL/0PPGTXJS37J>]3GN=]CKM==KKM)_7M!\H<^2^Z3O[X+YD M!(8#QG7Z1XBORL@7R?*_==>0SWS:O*_X)NU9TDYN/)K@W7?>O=!3=W[S?=I1
M#18?,?T_0QQM'%^]=?7EZ)[99RI:,0?$>QK=OLZ*GYSPREKQSD&B51VK.A8DT:J. M51T+DFA5QZJ.!4FTJN-AU/%049CC;XA_G%Y>XLR/['@PP_0/SA=V@X>GB \S$$2X9D\@5
!)C41%*./$0E8A=B<%\RWHT*P7_->GW3XUZ=U<$ MVU-B# P%H07&K(M:C"N\3P;>_9P'X(2@5R%*D!%D+D9C(PH1N$*.@G04H^'K M-#:^Y8'3PQ(
0(DUBBOZ*_H/M+AW9>%[$IUWQG#F- GSH%-1KM$JM)/A)P, MW$^CHD1%>T7[\5+453 .'7?!"@<,@D:OTS(O>*!><6(KV"O8*]A/$>R;()>* M::]E$"B :V61:*JE)\I9#J:CH$!1T.
[:MQLHL @,>1];K-.@G'FC1!=/%0I4)=:!>>UU%RJAG0"A[ZOK^S>RAI*K GFQ*&.JXOMD?-P_1$2M'-! @AJ?8R*.**= MC<2$7E*$RZ> Y_FWZ9")TTEF."]W4*68,]PW-
R#4V;3_B((1 H192YS3CADO?7H)P\EY9?L"MQSR(B,\ MI;E=BT^=GLRODZI\1@+74 -#)K+6IF F7[C :=)R%0KBL= M5#HXU:02*955N;X#=QX8C=KXA'Q(5@'1GH9* $\3P,G
OZ:85%8Y2(H)QZ@4 M==H*!0A:$RV:*@_>",_$7I-?SY-3:L))!?\I@'\S.U48I;7/8#?@+#,F"LX= MB9P9SV3G49<*]>Q0,*;FGQPK_V2_[MP4"&Q/CNQ, M5!P4T31R8)H;1H0%
[1VA^;139_GBBX>>-%')$KW@=?-6":40]X\F7NDHO//*@'5"6X%& M3WZ]REP&RD)CC.!*"PCFL.1H)D M4N0^=17KFQL?7JMG[O49*X6@ZN;,@[T8OV=]\,V-4?IU#^;C&
[;J;T^';0]A(\5D0J(W2V'N:?22/-G,$\ M#X<8](XQJQ>-NG BI\Q(6"-XP:4")9$99T%@\H8JCJKG&_KR%TA9?]NEJ'1 M);I8M\1C6<9699/7S";].(^-#80&8AV5"-&!
:E0I"VA,=J#V[/SN#>^*;(R M>26;2C8G2C;[RD6V6G,OH]%2 R52(P]4.$<<* 07RV27./H#P\6_<#;-^J$9 M9=]6=JGL4MFE+%>V#$;EOD^1!P[(;"
(7'T)@,3)M(]ES=8U*+I5<*KF<)[G< MZ@H%W $:*C0#'\"F+XYY)0@SU(?.]+ER=D%#0LVK8I,C.<(A/4)WN[OW.SK M.\,HS^?
="JLLB@W3ZX30I^9Q^PGY\U[EOU=^[NN1^V!AI] S#@ZUD("*6Z:, M8QJEL$%2WWF&57*RIUZ9?$B+
[,'=!:S"+:^*_;/&_D%+G@M=J"*+ZFQ!$N>5^M^EP7U,2:+)@.%=*@O+1 +'.*B^M MTP[XT[&Q/67JD%,(G=>M3J6",Z&"36>ST)1''@DZ D9[1WVT@H.DW!CA] /. MYCVY.=B0J!
(/2+T0^W=4Z^_Z)YWBS5T>3:+A_X[BOM$]YYM9FU MW]+S_,.!,"Q((;)S2@$FLB8\ "*/6AMKESE3Z8,8?E@\|T/0:ECW';E@D5*A MD 4#RG'#&"6&><.EUT)8QKIN^>2G>)
(!L6&&WDY^P>0$NPB)?$B*75.S).? M@BRE1GL&'L=9Q3/._^U-3L!-/R^UM?TYGVI(0(V+YOUO=F6;P7W:77JR?*LS##]@_.%76 ![LD2<]P.DPM6A$?B=-
/>F,80K,H)M0#1,!,Q,"*DX5%Z MLMI?WO)$T/1WB[2W%6)^38#YJ<%+]PGR/1WQ%D--2NQ'>S(YM)5*7BV5]-1) MQ2DM)%$<@X9@T5C&?42A!%&&^0Z* 4*7\0[8,L?
VP&0C2TP$J4Q3F:8I M*'NJ8OQ4G,/1 K'2.T>U 6&,#@%=0H<(6H%SLH\-T1FP@&:T >F,7,025SPW'IA#3"&F@:O%!4^$NL3F$_.:=Z? M'P>*++]=\X.W;M>=&
[U_I[U.>YWV.NUUVFO" MR+/L7_66W;. *;R%W8Q@>@&#]@.#&SWYNQ/KK#9;V[GXP0ZIJ M:+=2RUE32T]I)-)1$VR0P"TP UHR8T$)HS!:'O=:!^X\R4>(FL%6J>=,J*?G
MPG!1::^%$\G 8/&10Q$.XP>K>?45+)YLA)+D3V":I))Y;!R.*S/)!.B02GB M;0!G@.?^HX(3J20*FI-PL3+8D^;2.?!7-98JT?3C M(<(SJCHF<('D!;;9!% M(.A0* (O3SDY3UHQ0R'.
(O_V)#-0]NN!_^%Z,1V,LX8'J#_>4F8KZBOK^4-_S@4-O73!6 M1@0.SFM#3 (],XI;IVGL:+[^2G&NBNQ!\AK0>_QN\1%G69T;A3R^R5,#3F ! M&!$VT2WE2C@5
9CK*)M0H#MU'7#*^-E_;$F>;62IYU^TO_MFP*[^**8^W6)VW4QI 39<)PV-O(=J3;IX=6..LZD.A4")0I"Y(%9R.S H7E$8(+'1O.[9WD*\7> M.Q^R0INL=,&G,'NJ(OQT$-
Z/"]L1RXQW!I3B@,)I975TA@30T@79:6_MOGOK MCP,J_BO^SP7__3J7P:*!W.[$,0>&@9',@U32BB9ZM=<^ CTBGM,2W;Y;8/[,
M'+Z52DJDDCX=O\B0^&0N6"$D<,ZMLEQ:"28$+F6IL-I-+BOMD,%?#'>@0B@ MC0Z<:Z<@>&ZLH=0PJ3SR$,1>?+(]>@>(*C&][84(/Y*G%/(HR^Z*_9V;?7UG
M&.591T_*L2P>#=/K!-X7S/[VT_CGO<[:7JG["-+HI10/"3;J:'P4)*D;[FP M+OW51!DB.\Z=-$[?_= RL"$O,A:^)5(+-\HJSU2>*=7US+S7,G)# SJ@FEG" M+'?4:BZ)I*JS%-
BM_>.^SI=1*#$SN1)1):+72T3]^L Y]P$8"!$X@;R[C4R1 MX$P4A KFX\&HAXA3\&+O1CUG[N"NC%89K1A7/+=*>1*TCPRB#-9&:S4HIVB0 MLMM#UP.?
9POFU5#JM+.JZ:=S?-I+K?NHL(%%4'GVD114G#HI"#N^(Q@LUGS"C-$LZ*=?XV\%R.F8? MW)=D.,A_O]H^W+!\(=_FYLK-:[_;VZ7+!YA8NRK1_2;]JIBU. MIXO)=($MN:8?_F&I"
<9$X(@!= Q:6\4$C99J%Z*1F1[;S_PZS4_Y<;&X^N;K MKSJ]^O3V#S<;OYW./GS-".%?S]*OOUZ]]\W@C\OQ-V,[^?!O;W!R\=_OWWR? M^'VP^(CI_QGBP$["8#*:X. R/<;'^0 G
)$5+]8/+)_R2KR]GTT_2- 8IV^&N6?L%:87?\?QY^$@/6S6AQS! MS_D,=I%U9I&^Y.!^4H;U$O;C]/)JAA_3(Z=/#OYSXJ>7./@RB^*KP6B27<<) MI\0>BA%E.2^F_I9
MBMA3YC@EX+3W&G.7H+1D2&-](#$",\'!TY6K#Z^MC9SNZ-@TQ@O7/O!@GI]X MI76X>N9&WY[P1W9*+0OX;R/K1N/1XO/-2TOD_XK)HRG1]B(B#@9J)&H%?
_QO,TQPNI'+;:U[.[BUSJX)\?%EE@^;CSPEW6:Q7L0H.K@L@W->L2^>&+!Z5QH MUD*_O^ \).&>"D81"V")=49X\,"!!R5, $ M VV8MHGVN-;?#^9WE]MMEU0
MWC:76%GFWR\W?8/#[?K4+KL^_:)=7^=&\|E/J?5V/F^2#R<@O8N S(L$U#DG M3WY*KP2T)]1&_W6SZZ;G.VFURU9_I*>RX^Q8.
M_GT/B&TECHZ!;INE_G!RKT\+,MWVWNUQJ M\.-//_YM#Y?Y(4ROVA(B[:7N)<1WI,2_:FVN9+T7IOS[IAU\/,)N-Q.#=JMV M'RVWO?;)9IM?7V5W?$)+^N9A^+UB?-
R:GEO2/@',/#+X9^#HQX]V]@$OTJ9N MOD<-Z!A+58K348IE!M8(JT[4A;2'%>RG2:A;GOWI]IWTF=5+SW8T/*Y7SU:1 M?
D^];MHYS3U"KEO9>*&^&5RG^\W&HR;SH,,BNJL.#]_Y)FO@7J[2O:M_71O M.*M';H>[&?#H^LCVXQIN=?_L$UZ;>GNV^+;FQ1=2X-:T]\(U8/L# M&:9_<)
[S/XYHO[VL'<"1>Q0\,J/[.'KSTEGHN0%"B:=K0%)I(F/1,0J*>4VD MU-%)S71@3G5TE6-;%N->X>?7!)^?&O1TMT/84\|3/B3L&2T+]@G80[<^J=32 M,:@_EP;]/M!J@]+
<)73H@.""=0%%]0[QF:V)&TWZ+UQ^O+Z['-.:(_Q8A^ M\7>5 L("2=YQI*I1L=BH<7IFF,DUEFL/TH:4Q.*8YD3$ MD=I92;DW2
E++_L.MTDEFDHTE6@JT3S;TT.C%B"9T&G;1*W57$FGI(C!4,0. M3T]1M')_LP1#\YR";:=,+8<+FQ47&[L8Y$/HZ;OT^U!&=.QX5+N?.^]$>B? M;%H8IS4S/$@+
(6KK0_#:&T4DE^@["ISL&G'JN>WVZC;O;S1__XWGAL!*9>C %ZI.9(43VIE"F+3$1J,0HA#?"=13++RO,= [YR6$L"K$2X#X MR<9^*&,L>.Z%]0Q02NOS)H8JAKFR!>\HW?
IR+\DY8!^>47&V+OF5#_;!!SWW M?W;$"J^(-Y:#XE9C<#$JKKD6Z=M>_*1GP #T?IG!D@E@KPIYO_U&=1^<*+?T M&8&)SFA.D7(. L#'O$>1(C(:!%&VJPM%99;,+.
(9[<<*HI9J6U3\W_9->*&< MT$[X0$!ZZ9*%(8FV1+' H^U,\7BU:.=# UV.A%/#^^$B*Z=T(.EB\ $G.+/C
M,BRFTPM['XUG3SLV+;QAZ)F6UE(0@3JE/#,Q^L!88N>.8NR%1W#^O871WNG7 M#!DM-7I3TVE>&Z_LS].S62Q?I#T7"JVE$Q"C<+]U6&BE[M,,\KKLZ&0D$)
(:.M>>6K2BDG2RF'\$3W$YJ*A@,80B, !V*L=FA#X,$I1IUE M'5DH)^,^ZIUK*#L7F^8<'=>5VTZ'V_8496/:I7T8<2116.(S:JCW@G+C72"@ M]"G'V?
O:F@$MU2]62:R26)DDUF:JEHG"6]AMUT0O8-!^8###^2C?8U13+:O;ZJ!N*\|DV, # M"1;!$6>Y1Q8-X8$S1"0O3[5L70,].ZW:F[R;X&_3GZ?7LY\;L?YZ@ZH>O%C4
M5.]XI9DR:*8/9J!:*7 2F>419#":@*=,:4^U,$ABJ8F7Y\DW=*A(E]>\('!4 M*^HUEI5ZGF2>LZ%=FKVY/&GYE4P6I_9D\X+ M:R* UY7DR 45@/LF..W @+(G6 M68J
%CGJ#L]3I9BF+>'0F)I9^>CC'"BS!7#N.U/$H0!/)A7S%<;078?UYI00X[_)?%X+O8U0F>:70 M/MD@5D @2D!$% B*6(.,)>X05J/DD2) M-,H!]4HI,((X"A
X3R:\|M[*O789/FG,"WU:!OTYQH(JG;Q*OL,W0CG43JM MG=.)10(Z$2)2&FQ$$CAT>E-?)9E0J 9$1?RI(?YV+K_5/EIA"07)T "B)U(3
M9$8GQ)]$W*1/_Y\Z,7/AV#&0TSA']6[Q$6=9M1OE+,,HJK'J5Q*KMB90QXRC M03-)9V,UAH*Q#ETW'1LU0J,N:QCU1E)/201(0001FP MA$4'&HD58+RB2ED1.=#7'.-Y,;<\LSP]
[TJP*P@/!86 *I6HPR M.J1.>.#:)'O%.&(8D4R!E)VU"@MV"?5KO@_FZ,(U7BIC'.H&);G41JTA'A. MP7&K%351B.R)TCHQ3^68#8Y1Y[-!.L<05Z6O NFKUYA9U"$X+ZFE
&B$C2CR M^4UMI1&O/JCH*KQB]EU,[V%V'G=PCH>_V9@ MSM:C^1-I_@SF"==ACV/;D8:?'ESQ;)S,.\.4<]0Q!\%*)S!0[H)+WQ >.YHT
M;A^]6ZGX_NVN81I+H3S9!:3B;*Z*]KVBO9].\,$ZT"!0^VPT6:]"B#2ADSFF M>(>GNI3 6F^PE[H+]!7A%>'GL)[W$_!RG#)H$6D'IS(K>2]\,0KKW1(.Z_] M^G-
Z@WYZ@+K>5S8X1S;H-QB5C B+@ %H^B\H8Z,&2A 4%YJ[??MS^[/X5:E^ MD2WP?Y8!HDHMY5)+GX&BD-B#2YY+>C) +0PUD+82E%*PEEM1)K'$T1\8+OZ% MLVG6 YVV3-

(J;"Q2>A^)U:MX<,Q:`M)8)4K)TM,BC)3Z@B5!TF]IZHF5,<,02>I0X*F$]6 !@>FYX_M,_@[+K"#\C"[J;*;&?WP(A7]>CTX=?72N1^7F.2TWJ6\RW:V]6XT]6?EEGWG M6@_,1OZBI3/W^L7;'O73Z*K@8IG>/\0]WQJ1R>;V/A)EW"_N^@_A@A:VN_,FNHY182=:M+RNEEA% MK")6K5 BEYVW#$5QK, ^^DM0HP,6:9D+#%?A3IAN>8\N(A61BDBDU M\K1L_B8!TIL/JIVQ+G MUBG)@JUG!6<>G&)99IY3%IPEW#<4%<}60(1@0A_U_B(GJA=TV@4L,@Y$PJX MRD$&F2(C]HF%[=XRM*ZUBMQP4X_]FD%Y@H0VG'169. [NCU9C>8Z*^Y9!I56RH%)8;K@O7J7T.43K6*QE?N"Q=-%$DZA\D-SO^U0^0Z@D5!(J_M-XK*6]+S>''A;]STQ:&,B$![%,!*[FR2L:#>3*:<,-\IWSDRMO*8B6QDECY M."N[{J%'BAN70:60/N42AELCZQD:T;8BTA0I9.\Q8XZ (GF1>*UMBHPG;XW>&U0^7!N\3U66A$I" M):%R_61Z\",8.5OZ-T2K$D"DK-(!"0"$@%[^?CF M[&STL5S$MZ/Q,,?!'T=UR\$.B# G?.=@82N5$)VRU!W=5CPXNE,]0P]XO/3=SC:->YM?KN9.OBQGC>]S&'IU7S7NC$MC?]\'H]=:H;G(!N>;D6T8OHU3*]EC^[-@ S3"7C M;#8 45CE4>HL"ZD2>$;\6HE?ZL2HEL_Z)GX1OOKFU_+GV59$)901;/"0+?.A M_ D!QUE4K#&H"[>/"%_E'$;$#$4+TOX MZS5/GN60"&*K;/_F3L"1#T80(XB]\.#:0AN9>_K>(?AE8V 'A0+PB$*M<:.# M;X\(3PY.K&.$)\(3X6FUXW M)EX)9DECQ!UL%K'K$,J[(G!B4A86B5SQ>2) MT>]@N+3=^K7FENJ^:F;N5(.J,.4CVZERV[_2R78K37?/ZA>4I%EM/#B3DF$ MP6:OE=!.@1<60[#F*#@^_\P_9U:ZUCB8MQP$4VT\$:M)8CVC@"UFF<&K,"57 M8)GUP#(XQH K[%;U;B!. #N,735:O^0P[<6]+=>N>;$+Q:P3 MZ!$*SH(2$AW*!*W2(2I"&"&,$$8(VTGEFF6I'NL9L]"B_ANR<<8RJ41 -/8X M2D0(3@0G@E,[=6M!YXRUOWI.G6 M;+VGD^ZLJ.TJ3*;^(OEQ2^=+!$NHY4.? =TSQIYNW>YB_H+ MEH#8[76(%EZ M;6(((3LL3PV4)2+ZuU-=Z_*)EDN4>P]R:L_I)%X='Z^>4]:6DV10Y8Z 6#R M.I@((T$%KDZDLS>6O"U7Y$SX8OPU22^E]VJ8RFG&!7G,2.H"$YH@ (QZ8,. MTFA"UPO6$Y#G1>@B=&VNH@VBB3Y.$##9[$!&\|AZB"RQIZ]$3O%ZRO)781>PB M=FV]GHUIP;3QJ#7GX!,$9U&):)CD47L\CIU"-H0NR50>+83@1?!J$U[/K&=+ MF7&E04?N!0@T5M? BD9"LL&8Y8RG)W05".)# 10@CA*UI*)GKEXZ(,2SY56N1WV(2\1ZM4OOTAOP8)E*1,GGGFS(V8D1DC!:F"1,-H_)Y4_4!BSQME0L:I4@@P\Y M>&>-.A)B4R(!>"TK 3IXB3Q$GB9/.<7/X4,",2B#9;+K4"ZV1 F;61.D;D MV2?R)Y^+29?3 M23*>T)>_(-D8' LF*HI,,>W\X5?!4J!#,"&8K+,(R@4KL@!?'!0# E3P #9" M\@JD-G/X:U VE_+@)\; P7!BN]4S_8>'-MMK?;VF]?83+U%\F/4SN5-L\77LL'/K=[,,6+6K[!D>$E.ZM%QT*RZ)U3$+,, M",Q&Z50.B)P?_F*<6W9_-!E,ZG2GAJ*7"0N;K74R:'FCC-1@NT,D:O %"]% M6J Q3.HCF %8"R8>M:VY;TPB)/$R;/GY-(E7$QX,_Y(5_S)NCMOB%@9# 9 M(U.2O.C5&"E.0+>|K)$H290D2BY2F^884SQ)\YAAPP%#^|P*R"CH"*@QE,U0 MAI-PHJ##EY8_$2>+DT7/R&7NJQ:)M*LL@ZOX8T5@;E,M,)>V3$##$*; MD*1TH&*P8%"DK')"ZR(C'W#5U:XGFAVO#[CC4E$H#[,;>M 93(87]:C7Z\&I MJY?. ,;@$;*? U+N5=MK/9=Z.I/RNW7&CMX'3P?]:X@[.JN0V7DLZ$VIY8DD97 MA0;+I/TA;NG9B$PV5F\]8G(Z!Z[0 P3%+3 MK14V&8SAO)ST(SFAMX\G>^!= M$_8(>SLO)RW$\R:;Y(+0"FLXM%RC,7B97)"$ 5O3M[U>1_\;Z(@4:"(*;AT ML:C#FJT0S')^0"/S,.5L>1)!<)[Q$&;WUW6R+ISPO9JS)P02 H\9@;2R%0JD"$TIJB,""8SGG)!)F MOJ0]A#,^UG:2K=BKC3$(<82XPT;<4YMO!K0Q6F>]M\ %"PYZ9Q741>+6]GRJN92<>E&C^U(@ KIC8I2(EH[7R)0%%@B6A?""B_&HD](2R_- LWIG'&IZ.C&=UHUT]B+C&?F/LH<]!]'-W."-^M#UV. MP0%$T%IR&8 9YW4]>2SD>F00RMA;+G]<#.]94G2?"@4(P@1A@0!F(5P+LAXK M45T&PCP!)]I1, E@&? -9F113BM(':U5OM?Z10UCIEL]+(0@3A G"6X5PK0A[MO$9V&0HK\%E$P)P#!Y9X<"""0R:AXXIPQ2D?TN,+[5"9!$"8($X0W""^&N)NV1 M(MUE&.R0,Q&0F60D&@ @>D\VZ%NM"2",T5NL>%X,D4P,)@83@Y^H#]YUP>]-^M^(M*Y&.M?&%R#UI3D87@;"TTDX *+,9LN3)^.P4>':&5W%M"Z&5T-J+UC=G9Z,/X2*^_M'0U@> [3^.*J;M'<D_3GGR9UI_&#TCE*AV 0G159>]>LEUF*0ZCM617BCM>-.MW6Y%[8XJI+L+'[&BHC;K+"U;-/UU&'_5T^1FBJ5W.2SM=-?QG8[`S7DSI ;D M!J0&I ;D!J0&I ;D!J0&I ;D!J0&I ;[] ;;3^/=/AJ1RI"*D4Z2*QW>3G M"WPWJNNXWW:R_?5F%N%6]?&_?BC/,[[P9[.;[#>U)'MRW=YJR6LM]R<:-?R M<97->1!$+Z+7BN> (*^>$|"KE+"UPIAQGT?E>@&=&]Y*S.B M&=&L89HM?1ZXC@M2I+1%#>6*6-#MXQ1*NE6QG+G#UQED),0AFA;,.G-7O*< MF%W6M((@LQ7,!A^DPNAZ]UPEDBU/;M GR@HB&9&,2+:-0[9]\$PD;V22"L#+ M (57*B19PL^L.469+!VB!$Z<), ^,>$8\>^%9V89CR#%(Z;4"9:0UKNZ15/YO MG [,$JE>>$#)B1(M[XY/H")0[1943YQX'4.) 3DD70@%##$*PD5FIA!!22.O(ME7HHH!0_X>9PIAZW6Q?7W'+A5]_\=HEU=|!!U9C2D>U4S^U?26:[%:R!Q_8+ M2N. Y.P\. 9)0@)ET22C##A,VD0XNFJ2N<7^0*O+BB C18SQ-Z)T-6[*04A#)"-2+#IQ* MP$1FA5BZ-;%WO+:,H^&]KT'7K?GAQ*ZC@]=SRB4R^ ^,%CURB#P:L M,T$(75BFF,>*2T8D6I/"6-'R*G]"&:&L290M72C'M78&)4? E#4CMO&;&)(>, M>Z? 'E^AW&8PYH0EC!'&"&,;*Y1+$++*)@]IW&W"/C+$6_;(1^61I MEV89)'4U\|4;:"$3TWI.4 +%Y MGVWRS9]-R(VK-)#]I7\7W<3PJ]6UG$^A M=J/C!95AXO9=%I>?1+PXGU0\L OOP5LPWEQ25F\[19XHGN.K=WH(P[4S,Z'S MWE+TK94F;%).S:>I&CWV*;*9#,74 *;H25XE[(,3=Q /9H@$A MK,T*Q10Y.' "*9M$;+ H1+DJVU1FEN""$E@\K 16 C_6N@0L4HN*2 6QO0I MI-@%8I?(.ONKCI5-R"XE+Y98A(7]H)R31&)FZQM6;K832EV3\? M(R^)1^:,A\!YV:. [<,3Q1[))*2F\-2';$QB6N(R==4>/:DKK+QZ_Y=H,.1 ME8W*1F7C\&Q;@"/MJVFS+F1)E;YU0*)S(L1)QO4HN9DFZL8Z*AW"_MI^/Z_:,#"]30LG=D, ,:,5.BSGT9- 7_^K=|:.5],BNDWX[OH^CO]V&T,'HNX(*D MV#I7%"0*$@7)R8!DSM2#T$)SQ3@L/<7(1B G:@$SQAH8-==01"@BCA01#]E? MH$:,?6[M&21)0H3%L,T&3(YRK$?E% W#&5WV^W&.5\'LY[?IZEHNBER6+4PQ MFP_>R/V4Q^T$\:0KW_]D\ 3[3]-4L8&)D?O0&&#T9:W +1K6CPO'TX+BV MV0ILH&?O@)1"4F"$4O%68H08*"<9-#-H!6R:AD5#(.3,8-J119K):E-8"(M-G=&(L?^G^$*W%)6-FYT !&]LE'9]&P889D"I=LE(;U;E5 M/BH?E8_#\7':RBA"B:DFESKS4%A\Y2((OD$C*\?:-$N?M"CYE'S'2;X"))H MCVP'7)7,@)R18L(D$_G8@_=':>]9T-[D> ^I&+=N\6>7OV+ZX^*,IY=`^E#5*P%ESCP]V",)%^L\IH^99^R;W,O M9Y-IB]7%ZF+ 1H4MV5[\$VQ!0CM<+^>6>LG&I7%!N:? <4^X=|/?6=VJ6UH&' M)EMV'J6>-M? I?$U2#Q<.U(6W!^#DLJ1NZBK>13\BGY'N'#3,GDZ[@XUZ[9K6KC9PM(R&;(@-ITX^:AIW<@M,Y\!|RCWNT' =ELDG"91C*C='=8RP10X8DZ"3 MQJ>^X+5+]H=TYD;I[0[.?K>2B=A9+!YFB#1X_3H]S$QE--=2H9>[B.HA,T M12K4%&K'#;4']&%P(OW"P*F/NOG50E5F\"M=+LX=8EVUY? 5F^.W(]R9V/C MH(4JI]7,V?7JK/05SN*7*6P6^;5<_E+/5]V-,&D\7IN\SC"CC=;&"?4452]O M[NP]?&63_/ME9UC_Z MIXQ3]"IZ%,V*WEOT3@:M^XVJZ["W>, ^0 [2"%7L"+!3 HL5H(E1?9VN+GB1[M^TI V:0L5?8]>]<S]\8D=H]5=AWTML;%(+-A*)VX-OG^VU@*%2G6YME>(^> M7B6ODE?)^3]W*0[V7-?O9:+&,.DC?ZTOQD ZF37Q>9D]VY Y7)^(J9DI\/ MM:?*5O$I>):^2]XY!> ZH&3&@(>^BQ<.EA6@-, 1V-M@X;Q0^!: >MF58@:I M5:#N#*@OSL]7[_]+]8?5Y6UETQ]74VG3&[Z^;.VN>=EEE.BA.FD&)2>;&N.Y M*5_-R0341V0?BTK1(556.>2RK?MR*W_X]*.XDORUGO9>9\_A<@^5@=RMEN#/AMR^\JI,=G*IXO/0+^;.S MN%A=O^Z_?NA^,!Y.S+ [_:/V0SNTX1]/Y8& M*CF5G$INY.%2R:GD5'(-X8JN5U*[GEW.O=E&OM)K@8[9+2)^P" >P>.SSH\ MJ/MWW0;:7^ M(]R2V(0*:;58*17DV:-]P_E]/(IS)R^G)P63Y07K_U_^U M7_KEA9S^^I]?3/GJX<>K_F -@7M=FM&+FV$@>W!PR4++"BH%U2.,?5=,#BI9+SZB M('#E@CZ@;2R2RV%T!!N$6WZ)0S?046XIMP;FUMJ-JU/, $[$>"J8V+-8KE:. MKRV'6(TR:Z-<:^CJ-2Z)]LR7K?CE5Q*KB? V M.3,.0.ZA=3YA7_\)=94$8TU(5O19X2.9%-^Z'+#RB1ETGZ9]$",Y9H\4.QB M F6,N5)]5+.Q)<162$]GO%CL"CX93BB[.CG=9H-=Z.VF^]__]W?63E?3(+I M-W(<[L1T)O-\'YIJN M8_-D:OZJ=5TQ-22F-K";)4@V6FJV4D#RD3K#]L>^D ,2B$6H=12:BFUQC&: M437509FES%)F*;,&IJMKN2AR609RGLV/T.AMF?<,]HI30QHN26BQ+ZOCU$8"&-,,9:4\Q8. M,!5:."BV%ED)K&/]93M/!=2'POF $YL9>B81+EG/T1[V"W@JPOCJKY8T'2X&E MP-J9_8Q=$:B6C9W2]V(3YKL$<,$GT9/-1/Q+=#,)<4&0ILA19NW%#82*@ZNQ M)G088DO!F :AHG%-0M2MK,V3+ 66 DN!M>,."9O!\S88|$2)!10%HO..*GG; MCKG V8ZPA2/7\%!N*;<&XM:<|:Q$QT(9:PB,I1D1YP(7MJV_P$&WUS+ZX^*,IY=^E;*\KJ;.?$$T5S? %4W#V&X=F;(]\YGP[7X:!LBQ\0YF=*_3 10 M1!TG'],1:9:VR=G3[8S04'=8$'L4ZKE0#4HZA-9?=8>_C;#&G';FMF')6.:N< M'=VUZ2(0MQ2R XO,(,ZE# (4IA5(1#_O1W=9ZSA(K:!6T"EH%[:/[Z4(5+OW? M -PS6BNUVH!840HVAYK1WO;)5OX*?7W7H"/+7 3^R*9 D!)O%%G08"6&RG%Y'L"Z/AIVN>[7,(JY7ISA5.4,'-$_IL3Q%X DB\-6[U=U!MX\^MO>L@,=O@6G#.YF;0VBH@V5.NDH*>)LUZ?$\6B18.R>]K2%0DGB(2)SO8 M?2[<=9 (4%FRK0 NHL#T%.VFQU"QE"G)K$GL9)$(=$C;P8I$1>()(G$R;MWO MEUV+B006$R)X.S#50.P+22TA2]%4=.6L!;84B8K$ T+BC+=A?,A/?)2(BH13XR(GT@XN4Y?O9:+B8\;$A%[MK,0@U2!$K)XX$[(X+$9:P:SKYL_6S:!)HB)1D3@L$C\;1&= (OQUHQA-E'PSF M:!R@F=)R<"99M.V42:>]TQ1"KH# MV+_/5N_YB_6%U>5MK]_M+-Q5MY/PA?OO+OQ0[[XD]NI/>]?IY_!$H@5?)_3(NB3P4 MH$QRX$%:=KA;[?4? K.7%I9H_A+?Q.O^.SML&X&.UA;O8'5L+AFUF%S)Y+P'F MWO+!G[*=_]]HH8+O;L9JD>OY=',GI?[//Z9C>_WK]_?INM)SCVNVO7-JW\4 MP:/IL/WE^]OWI_]?[]_=7[]_=7IZ_>7IV_ M>G_U_NK]W>C^SNS3?AYBVOVF>W-YSE:>_/"NSIMR$X7]>7,V\V MW6;WW.9WW;82"3O7]3Y4NND$*1U)'4D=21U)'4D=21U)'J*N"16"EGKLB0S:SKG2.EVI=$\7; M)L9V@W"\ZZB3E&W[\%%KCZ4Y", U4ZTQAA22]@X5&^R*$ZUVDK/WV]3K]\] M#FMV[57R*?F4?(=)OK6[0GE"OYE#;SR)3$O1O-"0[^57F5]VU<>K_F M03B%GD)/H7>@T%N_12.X9#EXF\3T92Y@,GVI"Y"-A(Z9XHX">OR,0D^A-T9< M*_3VW2Z1$ZTN(%T]"EPLF7Y&+L+&RVP58:>#TW\OY]#EB1I\A3Y!TH\C;L M7:ALRA9=#98 3;2<<\G08NWD"Q9FRPHJ^!1\"CX%WP#@FVLBF$VN-V>_H7@4 M,"S50(< 9F H[CC6KV[IC#ZE5:H -$KA*M5VU],N66W4V&^A$PY(9JG BXZ.D M2NX@5Z9? U^(S9@EAS6Y'1\;SYWZ/ M!_XN,<=@X1/,>9)C\IIU :G$(+5,ST8?JG?Z&_^_'G/=>[W^[E?M)+6D'3.LT MP$]Y2>)#'/-OI6(=@UV#?9Q@W%!R>GLB M+R"A9N?0A23%.B=QFO-C+;IRUY#7D!\RY.?,%E",'=-SR=@L5BGBG\E4RXL M#G_9@L-9@UF#>;U/0:UYM07V&*]!&PU)=N2A)9"12?.B@;QV$'\_!,"-;T0 M\UVS]N8^>)NNKN6BR&49WGPI-$^[2^*",5$8,>*^4D6-Z=A(U M:V/*.A$P%$X8 T7G(BT@'Q,?$0ZCK)Q2D>EH]+Q>5Q.(7'))-&]\B!.9<; M@%NR_<6*>S(^[(,/?8VM?%0^#GBOE(^#^L*;M""%#54W'>(',E-9)BO-6Y"]5N&=NG\<=2$VA'X]N#[_-*#B+_]U^=+!^M<7'&TTN_RF5?1,YFA)!IE/CCB;# M$VJT^7C:#)6)%G#*SP5G@3O0?N^1,M:T34W'X,P$*4@6I@O1 0,!^ MDJ,X6'+,14"8$E+'QJ0HE5OV1*;FD3AZ>,8'A:A"5"%ZJ!#=T' K/IJ*6K% M#2W9%&PS/D"B2I'=4, ^,%*6*4D6IHO39?,F^UN9+\M%GC\25DXO&@1$"M*Z. M_2#I$-JJ*B>5D\K) <3GY@(/7%P=B?+8U! P *1GI"W(*SD?!$H?F(QB|!;T M6E#/2,@'!++A3&=!KGM0QRW?1-&TN#J[7IV5ON!._#)%R2*_[M)6SU:MC6Z[M':\VZ]JG&OY\5VZ_'98Y-[JW1MGHY.@7E[<6=]_Y1W]^V6/DJZNNP7LFRG5 MU$#6$@)40?#)<_"Q9=L)/8=C,'"],H#5_1#P_1T\C95X:DB/&=*OWJWN;ME] M[FA<)\1S$$!&$%<0"1JJ7-G97+S+Q;79;,O|A_C7:U/P&N,;X|<9XY,OY#ZW MW5K3,,8>YB9'] D+1'"-0*8LUK 8FK7=[3_&=1K7$#^5$)|<"_<;P=:)\>B# MS]RG[& RYE23X0!B S6)T;)L&VB-<8UQC? %GB_&;!^KW>)36"?% A4)UQF " M%(G2I_/L{J*/$JN;;2>G(:XAKB'^:"'^*,0GS\RKUW(Q!?R&{5Y#B+9YBV * MFM XNF@KI.(J-#M_;%M#7$-<0_PY0ORCHV,F<@NASQ2Y5- /7V$S)9A+FPD4* MY39,<4TC5R-7(_-J*M-U$\@O6[OK04AL+/_0_G4;ZTS>\?TI^,PK3+7MS M\5;>#\.7K_SALY_XPU>__^+[;\3RJ@!%7Y,ED"K93^LP+HD\%*!LO? _^T]_/CFZOK5]$,?0^KW"23+QWJ[6_?_SARW???3K^>L=+L\MG'R'GR7M/QX7G,Z176/IGR5BKW*.4V1-IJ=7VQNJZW\W_XA_&E&IO*Y$ M[_#K]&IQZVNVEPO5EU#Y5+;[=7BLK]TV3_Y0JX6TP4N5N\'H_]I5_JZ\PX?MQGX=_7\UG;[_S:=I=)-Y\]&T#X^A?7P2]6>GY =_RG^8'S]+F1^18DPA_GX^_M^--__O3#3_)+_=- EE?_O1?_EXYR0S[ND;W*IUQ_M@1T?'YC__I4/^=3[\/Z4 M^-R#D5RG0K7_]LV7[_\?;Z>T]^8".@E[QK?>U/098C[1^UV=8/\1W_-(!^RH M[>_T_=TTZW?'Y^/8_-9?.4O32V<[,&H?>C)_]]3E.OWD<<9[OZIX3UXS M)9\SXWOKK[[YT[M3ZN+^U^X]$D[2^MX#^-#W/SSYQO[L,???/M6A_M_ZY2IHS_ M\YGVR\G\\ULZ.\[/-:=^-?N^N>ZJR>]?^]]R^48N[KS=C:RN+_N:96+?]/I% MG6886;R^G'CY/UZ[^-./?WGYPY]?_L>KO_S'[T[_FZ1GL6J+/T_0O:B^^NY; M^?](/OOZBZ\^8]KCD1,?@OQZ$G)F<]H'?RILG&#F=GV]S=SR7@_TQP"X5[!? MYDHSCN]'^KV_65RNWGU8E_[^@&IVQ?;>RN[CT^UP6)],C&NXZSC?.],X49; M? >\SC\\3A+0Z+\UO@OJ^XGI/5/LZSL\\SQ=ML6YQ!MQ[/=[Q?1WC_M7NH8'O<8/CRWSAQ>?&#-_]#.X4,K@9F)^_L7OZ[ZU?Y6OJ2[NIZ\2>Y>G.U M2/^]>/]EI8VHQ;<*V<+"<-M'GQWD@_,%KIMI5[?ZN4%ZMKN7|\'7R'_]I=>-2-W]U#'4,=0QU#'4,%4,\E-M_O\]7?++B MCJ&.H8ZACJ&.H8ZACJ&.X3&-X>ZS[_Z,.9D?+W,^R>Y MVOW#H/4KR_[>X#V[RM.[K-^]HT^UL\[WY[W5TI`2M7N.Q">4)C^KQ=?EY>[^X$,:"K@&1QU]\P8QA9BGP?N\7)Z#_N\&U6X_+&O_LZ[]_W*SJ/WR M&V\+X/[CK]-SO LYORW5^V*]U'OU\>^9@G2;A7*MQV4.;[M'2S@=C]I^$O4 M6B-C=ZJNVEC_VEZ_F&0:%.VJA).NVPRMC[Z'9PH*1D_S_<.;@V'.XC(84(0I MPY1AXS'L\Y:=O\>O9,%R=KY&P&P#5<>T5-CV?4H M5A/:)J&"A8 -]X.D_5CUG^L2._WGYNKK; M^]AL;_ZKEK[_4R]7DU[(@OVW@9DY7,ZF 3Y@@&]@L/*I9'(N.&<. M!M\H@_'9-C;>M.B2/(>3G+\298B5 R*X%K&+(NV+(UA;_I\[H&LP:S!K, M^P[F!PP'/5(1,P&GUK#&QA9$/ZRB.S^_35V6 M%T4NRSA&A,T'=I^&LX=Z*#S#A3_2)?:D^Q\K1UO7,D$2:F$V+I/!6(1)37)Y,TK9AU(:^7Y"FWE%O/XP2QUG*GEX44+-80I3E*I:3BBB-D M+'C/':#<(L M+,$KQA1CBK$A,;:=Z=&_PD;42P-6Q..+#S6V1A*L1+C/_K8#78Z7)L?4=2]8VJQ-K7D08A.8^K\>:&P>)X=B7E(*,86080FQ(B&WHM/(V M:1RH&6BH5.]$X6\]$FD,DH9=5R,>L 8%S#9"KG6'"NR-R))@JLE>K2(QTT MW]'>O%OB">_-!E%A_W#C&65 !H)]5>K.SGO\W"N0?3B?"47(I6OFQ_5\2A? M5F\I)=:YZ4=5H&W?@[$S@YU-Q#GE5HHQF!&X)|88 UE*;R)1.(7:<6]D'QZ>;YG/DE$_*)^73F'Q:-MVQ*'*#8&[$OMY+"!2&BIOY:JKTWZ(OS0V&3!+%U0-BF;E$VCLFE]GYM+T>4: M8T^2,AIB"IP"- \@<&\ISGCG8#IT"+HW3A9W"2>$T^)56-Z^58B1#CK$Q86V%.M;643R/B6BZ'\C!{+<36$HR6XD<_E*YN43:?-1@T];2?V+5Y^!-M_MS=;W_]K!{3M!}$MK#\DS]XA21)T HN:\9MQ(6(SWB2.:BK5H.V1%VO):@4Y\B1ABFC?/6 M*8Y>7MQ987_E.OO[92=9#ZJ[922%*D-K#DU FQ*7%EHI%1-.;6VNIK8[_]>K MT>8/!^A,%08*@SOP/#5N]7=[<;/"6[KP+%P)22,CDS&:+$ M4&93C94<1>&H M<%0X*ASW/DR/@^/D6[G/8K<6'+'Z$K+W(!&! R6Q+]62@P-I./?$6.&H<%0X M*AR'A^/DF[G? XK<.'2O'B!DZ&.U#%QO(%6YUIM8=A[PW7@*)4EO.QL2("Q9X[&32$3'ZN&H<%0X#@W"3U"<-M;(VO7LO%A,I-U!7)%T9GG2T-8TF)Q.1J%F(?(L2YLE8*1X6CPE'A.#0" [0>#+UN[Z/2,ZF*]7U>G&31=Z7M8](_MIRVYQMKCZK4Z_ZW]OQ&6>;9MA=_M]U$[WQS:<(T^'L,.0Y6<2DXE-,>PJ>14_>W>.R.({FDMWW_-+]RO]WO;J>OO=/__WG\QY4+]N< M'_GSM_GYTX.$'Z?NR^MT#)\"=]ME82$N&4:N13U<%]&4.G5*;=''N-;&?3I36 M8$2PM$P<'+GH4C*.XK-"ZQ'0\F$)7!FES%)F;;N%]X\YU2@MF(K(H5')Q84 M4_7-XAHKKQ#]H@D-W*K(>65\FHL7]W?UK7T2]!*DDZGC"ZB6!.K.0TH.NFM-M#VX]L1<%O*2.,3&UTHL)=90Q%]_URNA4,^G/\I4D.PA@\77@!33U(9ZBYT4_M3PE89NGBR+V-%%@*K+&_M6$#V)QC=,4VGXV@11(N.988"_O9IBO#1V'+VF7T MI-A2;"FV-FT*"V(L%TDE,2"*<$R4 + F;&1+52] DCDEBXHD!1(^[J2U6\5R M"<+4LHV-L_7'3+FOZ&RM,32]"!Z3(OL0$M+QT.BY_6:#7/D=CT;VGO!+28U_M]9L\CB/M\"R0XSI&Q\HHUW6=F1!]S)Y,<4KUMBNIQB+5!LZSB#E*3TF!+<8C4*OEHV"?QR2: (GRBYEUTCL6MN!%ETS!FKU#!ZC%4EHPK3#AYD9TUS79^66)EP*+876/FUH MH6'V(57;D*?,BPIS*:TXB!U;1M,MQ99B2[$UF!M@V66=!K'DY1:2BVEUOZIM:$AK910;#5 @? H2L16I$]?VQ5)=<96#LDO9I>Q2 M=CVO*XUJ"#&TE'LZA95L$C/!*$#&$;XC2H5N]MV=\8HEA1+BJ4UO6FINF"P MYT;!-VR-J:=+_3<&T9HHJ2F.GH:CI3V-IX#/;%^:,PLZI"M:,]ZEHLBER/U M@I@?O9%[+^\9[0[?WEB)Y[KFM8"QE4R"F1V"<\P6A$,6M#X%Y]BI&36 MQI-ME<=+0154)P2J#;QK?<&!2 M<&W;N%;$QQ29B(U#FS/5: (,'1A2M\^U$EMH[@A:/7-M#H:70&@Q:ZQO7K"E] M90@$B1 A%6G9V9:-KR57GTZC?MJ.L.5XY!]JBBW%UEC86M^X5I*54ADZMR(6 MR*&,"6$;% (H5I1.3TFV%%H"+876CGQK9 72>$P=6VA:E>!S!C]8@=(MQW(D9DO%FRS&K.TU MW-6- D6L(E81N[$#5GSD)6\]BQC0$))LK:8A)["L=@[MM8BF!2T"EH%[:F" M=LZNFZ6!E")*&#(^9 ,FU:R,=Q2JOI0ZXNFQF'HIL:*4$6H(O2YS,4-;"VV M6B:#B0I9&RAY"?9O[RXL /QE;WW[Y>=+]NIV-,G M5+U <-5B)@9T@4G)7#LIF:LG,K,?&/ P/7J[&8>/32G]%/Z#4^_5^]6=_=] M/S?AKD-#TP%G7*S0*& "E.:",<"0&%.I46FH-%0:*@T/@X;3?^L^P^PZ-$P9 M2C8IM1(*LO&)=9Y_GGH0I#96&2D.EX7@TGJQ6WM;U\$A%RB^YX$M ML,$Z5<1*,<2 R#;EC'-,LR>(PYFSL8I#Q;'B<# D8.>>-2XP4@D8 M2B1)P,RNU-07T%*5ADI#I.'2<'@:?K1SSCTK=AP#B*-6$(LDB3WYPV@ L"&G M.5NG0DXAIY!3R(T%N1?GYZMW_<7ZP^KRMKKICZNIO.D-\UZV=M>0*1&9@3RQ MF5J3&S*%[VV"5J3&J*

:9T]SU>P;KY6=FQQNOXUTSYO/:U]6C#-6!R<'!CJ))3R:GD1AXNE9Q*3B5W<&.HDE/)J>1&'BZ5G$I.)7=P8ZB2 MVZ7DGF$S\<[6X?,>V;YYX5V=[NET-
>=EW5/+7^I%O93S<PW&O4;<<"17&:@,5 8J Y6!RD!EH#)0&:@,5 8J Y7!(?=AMMF'^QFJ MZOTD5R/5SCNX/<%3,@2/67KU"=VP8R#(R61G(Z"MA25!K-622:W6>'@5K?_7
M[8;J'=_O/_[:/\#EA9S?.J)?3(;HJX\7.$7_5JM>TY*']@CK\R2%X0G#<),6 MUH5#BZ8E] E-2 S(Q29(!2E7%&7CIF-VYIXDFD>L]K MXQS1J_F^LN-B4E._R>/8-
D_8!3U6DKFN\=%7SA@QA$ .4S#B>@+*57)KPL8< M?^+Y/I3^=AM))U,7>K@<4\DQ(#DV< F&S)BQTR3UA*Z@8S" K5&I+20+"A(%
MB8+D1$&RMJ/.^I"]F)QMJM..OQC$FJ.$&#E4=_S',!0B"A&%R%/M9[X4D]A* M;*F@(*>&1(9;!!NK+<=OS%6,*$84(T_T:OD86HVYL6F,35R*S@5VABN)*\TH
M190B2I$3IC\Q\Q\W#JG_V\]MT=2T712[+.'Z:S0=V MY)[)XS;@>-*5CY55KNO\ 9-B",!L0D R);5B$E9@"LE0/('MK4\!O]4TTXQL M.]^0)^.EI4I$)>+S.)I2KI2,M$K98BY-
,MB>;D=3.1H73V#/;D> 7+(;>26N MB%1$GBXBU_9J-6L2Q +.EHJ)4'*QXJIKCJL!L8K'1YY<7(88%(^*1\7CB'A< MWX7F'*+A@-*X8.1$(":5!'VA+276XS_BN*O\
<>C2N8I'Q>/IXG%]=UW"'+D6 MZZ.M:(T7AS$7:>"M +D3\.CN:G4=D96/RD?EXXA\W- WB(08$A>PQ: !2^@H M4C76N)J:1Z7D8Q_V(UJEI%)2*3D,)>?LD-X[2JE!31 0$E -
CBU*M=#)6(Z_MD/BNLD2O#ZF5?DJ_/='O 9>G1 %V%<74A$5<,C74OB@VSH #HSN'CVZ\M<03 M?K:R9T\H]@^SL?'S,Z,FT&_;]X)^_VKU;6<]WOX0:V+L\4OMX)=G$^*'=@.
M>CNFXTT>9?6V4V"=6WY4I3CW/1B[,XLV!Q6CM]@\AN0EU#X1 >6"MF([AAZ0 M6^I[RTN 0]I9F%1Y FT@DY!MP(E((*24PB C,I7IS#(>RM]8?-CA]3JM04ZCM#VH/V"
+4R=9JE"H(N7(MWEO3FFNUB*\$"K,/O5\A+ETX\BVY/;L7#["BY;3@.;M>G96^"%K\,@77(K_N MWU;/5JV-[&H\7K?\J<\|(PS3QHGV%$ZVJ3N9 MI.
[SB:Y#W5P"&S14C*4.718)/F$IE@.C@[FVS:=.W:%[$2EUE;I*W1U3=S)I MW6]470>[)G-D 0))'C,;SD5JSW7%^>CG>\6=.G8/RJVOV%7L*G:WC=T;F]@] M3MEUJ.M2G4X&
)B6T"1)-AC+++E@MAETBV'F<"@I=96Z2MW3I.XGVD[FW%>O MY6)B\(;4#+[)T93-2W M%4M_7$TE2V_8^K*UN[9E+Q"!V66//5^-E:9R*I%)*"<;W9QM^<3@^K4'(1S2
MT=KQJK)>KMZM&[-W/,Y/ANC,VSZ*_KN^D'7O]"ZNXU'L'&5 =I,HJ&Q4-BH; ME8W*1F6CLE'9J&Q4-BH;E8W*1F6CLGF*;+:QE[3!&?E1CL/?O/"N3C=QNM#S
MLNX)^3^O+J[>_EHO%W"&B]MW7US6JS?3C[V1\X&.R(_Z*&34SG"'-EP#/I([MN#%4R:GD5'(C#Y=*3B6GDCNX,53)J>142.[@Q5,GM4G+/NQLZ M8@70G^1JH#J?^U35Z?
BN1[-.K]MB'#-6H-!<$$(B+\':G P36O8FS141VM L M?;O7OV.K].V;O+RHKU;3X?(?;D;Z/S\]4[CCG?['7_OGN;R0\UM'^8O)4'[U M\7JGV-
WJ(6QP2QJZC\=P"84"Z]2!M4&K\.P24B/++@0,QB<+9$NNSOC8.&^A MG]")\|N'I<>1SXDHOY1?0_%K[8[?ON=9D8$+@J)DPV9C*^I.;(.677$]EE MPC* LDO9I>S:?N?
N+%)S3B$;F-:05OJOM;^2G7A7REP=1*771NV%EHPCUZM5 M>"F\AH+7^@VXJPT!G LE"O:DJW(G4^V_MSXZEY.RZZE%L&#IT"N[E%W*KMWT MT?9(N5;(S$[04$VN)
(P62XJE_S)7[D0)MDGVU9>.(2C!E&!*L$W;8:<2+9N8 M7*P):_")$*@0NIB86IZKU:QLVB2[6L:H"T-%DZ)I[:;6L01+T% ,(S9$"IF3
M<8T@9V/(*I*>F"Y9LXQT//G2\YK8ACG2NYZ_[>??ZE26<#&IJ=_D<:QNA^>M M'->*.E::N:Z=39IK%2.Z&AM29,HQ8*6)+'4F$Z-\^]#]6^WD7HRE9G5/Z_0
M&@M:&UC:R/HL$2,8(^A<285C 1]JK:F!G%RNJ@Q3ABG#]LZPM6UM:%.$G(1L M]-@2L1 'TP+7CK, ."B@%E)JD,LZ*D]X'>;[+?BZ;CC;F+G%:*WT M?-0V:DE"Z9-
":Z%YR.&$96&:8,4X9MVPUG4DY$3*E%BSGXU#@X\8N(%K)@FLL3%XJ ZFSN8T#E,1%E*GDJ %T?^Y"KF M[BAU K?DH4M_;X%-
>W;#X73%6RP9]YFQ#>BW[7OGOOG^U>I:SJ<(NY'O LYP M.;_+;5OA67-A[25L # CZ +%PAJY =%K(;.!=CG4X#QF"F M@M/>=O(V:U*R(-Y6/D;W]?
9:SK(#9:XR5YFKS%W;:6DM0S$NQ1PZ].:Y9DH_*6^6M\E9YNX$O-+I:3,BUB7&8LQ%?DY<$OD A]D=H MJ]I6MY1EP$,R2BEP%;@*W+W;6%.)T8()SCN+R4-
I27TQAFJ,=,16BNVY$OU M2S"ZB:N\5=XJ;S?VW!IJ8ET"YW/ QB7EE(/A0,4W\O4(3W!NA[H!EH"LU%7J M*G5/E;JS[:$1L"!)!0',.(A1HRY*[,94_2YV(&V?5:<*DX5I_F9S98FN2"
M4X] C"TF+RV'4FMUT291C-ZW^>IP&4_87K!G_*HI3RG1=_9]>JL](7@XIK9J;61/\B$<6CGUV6:0$S(S%)YDW^'[:7?D*Q?QWR\[77H,W)EZ M0JJ^B;
0/7JU.=A/3TGH)003@\"%^]6]W=)O[< MZ;L.&+- ==0JM2*84DU&G$L S-@,T-P90P6C@E'!J& <&XR3)^P^2^XZ8(RU
MY%RKV&@SNC(]00,?!)P/01IE!>.#+EWEHG)1N3@6%Z?0O]\YNPX8(:'S-D@(M'K"Z1ER]D0@%G*DAHH)1,T8EHY+QX,AX8[*ZQ^*Z%AA]"KZ%&,0T3![)%:[! MU&P3F8Y
!:."4<&H8#PD,'X"XN0^??5:+B9,;@A&SR'5FE @!@1&J35S-=2R M#3'-VE$5C I&!:."<5@P?K2)SO".6-CDPCEP1I\= V)N-8E43FSGCO4K[Y1W
MRCOEW;"\>W%^OGK77ZP_K"YOB[/^N)JJL][@[V5K=WV>8C.@"2G&SK_2E\7& MA2HQ9\+:6K#*OQ-_=/+,AL[G]<.O3^A1??H[OZQ',O/0AFO I.#@QE EIY)3 MR8T\7"HYE9Q*
[N#&4"6GDE/)C3Q<*CF5G$KNX,90);=+R3WOUN'S'ON^>>%= MG>[I=#7G9=V3X!]VJ!?R]GHU6DNJ?>INK[&XUX ;#N0J Y6!RD!EH#)0&:@, M5 8J Y6!RD!EH#(X1!D\[S;,-
EN'/T-AOI_D:J#]E\/;$CPE'_"8A5R?T+<; M H4:C=0(%8.QA#4Z"(DYMVSX,'H:OGC;[]TJO3FOD[7W_5_]UW[9EQ=R?FM_ M?C&YGZ\^7M84\UMU)LP>"\"?8JT6P;^TW?
I\ENEU+,TOC;DG5B. 8,@B)&4 M0V@0JM74-+ ;7M+M%"3(D\D,6)=24*2-AAU ' M56.O<%H+3DC+GIHJFY1-RJ8M=E0&SQE#P9@E(K)CV_K:Q8NUS4KP<^7@E$XS MJ5-
8>HM*)Z63TFE[[8=]-C5X@L26L7B3' .G%@5[\I2S;D:M!Z>P)+#*)F63 MLFG;K7H%,A0;*41"!"3N^/"8J@TNA1QTYVG-]&G)SBNAE%!*J/7;V@;(U18Q MJ36#%)C90U_.(5D.#?
$PVH0_.WL.JUB9@D?!,TP#6.)08JU"4C,&]H*Y&M>F MG6S*HCO9Z[;5-K@,?!*;1<_K,QO13/;S;_VVR_EB4E._R>/XRD[8ICE6:K>N M,RLBE1QR=34UI$PIU
C4DFF1A*$>*7W?!]#?;N/G9!*_X;([Y<6 O-C (Y4Z M/DRS-54J:"E** VC4,/$.+C[4=3#W;D!*=<',5<[+"R(9R M(8K(SCA%AZ)#T7%2Z-C
8)0J2(C.21/$&#HY0G!0#9(IMB2%A\)#X7%*\%C? M_Q.+2UF"1*ZAHR-1$>.LLZ69TIQIR@YEA[+CI-BQH3_'Y,@A&RBN.LRND.GH M &+T))*/UMZL!%&"*$$>\,\D=
(X%.#E7L91&I41(P(Z=ET9S?:Z4#B8[QIH9@:*E1TV; $LNB!.[]S"<=Z M7NU.F&_W3.W 4\>&$!DO_50,*@:?QWD$.3DJ3 Y"IV(H8B,0-*P^&.>C4G$S M*M+
(5>44BXK%T\7B^HXJ,>0J@)%<$ 3)<0N=DJ'E*K8>[8/-'2&1%8F*1$7B MD$AYO^#(E^"A8Q*/]<3UCI!(H$A4)"H21T3BIKX^]DYR8+*$:+,0 MUKZ>+NR])^^<[BEN5I%BY.J
"D8%XZF!<+/L MSL=XLJS;LV<3^X?9V)CYF9'RUF[Y%*_F-]^_6EW+^10R-Z)?2!?FXKQKX"OVQ]+:8BC%%(/P5'A*!,0XM(T]B#6'6WAJ:_TTB32Q M4](IZ48EW?
K628/)@%3P*3#6Q&*)A7R1++X=&[77GI)$;+BCKE'4GS;KU M+9$ED.UX*\ER0L# *??U*[44HVT)3AUU84GLE'1*.B7=H*3;T.D8Q'K/4%LN MC.")4T!7,H6,$ M.#-
E&3!PO3JUR0O@D/9,]3B0PE7ANF6XOGJWNKM)^[FC"+>2<;"!774$/ M1;*UL6>W+A:;:IL[(7J:L+7^D'Q/"EN%K<)VR["=O%7WNTK7H6U'JF^V,''. M*-
:10.8JQ4TIP_;&WG6/K74=UM:^//:QFHY5CSX: M*18>>V!DR2U%+.'C)Z$:88:XEL(!8D MFC/UG@1"#]O>JPA5A"I"MXC0%^?GJW?]Q?K#ZO*V]N>/JZGXYPU17[9VUVC<
MBN68:G%1"L9<.9C@'3#'EHHKYE21^G562G2R3'U>)_)>V;Y/5N^UOO->)ZGA MIGB5@=_]BF$/3-R^\J].-FR[T MO*Q[COK#5MUB=?VZ__JAF)P_O#%4R:GD5'(C#Y=*
M3B6GDCNX,53)J>142.[@Q5,GM4G+/NPLZ8GW(G^1JH"J0^WUR M\+MWYXB1]+ MJ= H'$8G^3$XY3JFC&)*,:68VG9CY,:QM=I\$>FKOPKD)5272N/FHY>Y8^-* MJ7O6?
$OO=,FGE%)*[:BI,6*J+3.99!VF*:.JU;B<*Y,MH:Q MGW_K=UW.%Y.8^DT>QSMV>&;%<;V=8^6.Z_K#@J"U'#U7<=CR])B 4_^8%,'% MZN;:[1X+T=]'Y=]N@_)DZN:J]USY-!:?-
C"))8RE=F35W AMLE)J98&**\75 $ZQ5+.G#B8 3NA"H&!B]2&G&KGD-M>H15&EJ%)4*:J>WRX6 MV8MQ
<#DB*Y17PZ2(VZ!8LB^Z#)08:6P4E@-81JKSF%P;#N7$+DB&ZC@(N5J M0L'$RBIEE;)*636.=2R6W)$5G6G]_YQ]XAQ:J+%:8A])E%A*+"66$NLY#&0A M]R4>)S;59,\T?
_CRQDHPUW69 MN50DAF2KE(0AF?^?O7=]CNLV\O[?YZ^8\F;K2:HD&Y?&I1VMJVS'VF>KDBAE MZU?[M564PM'@L)#Q8;,=*M$=[O+^YH
M:2L'5">SZW[:WGF>"G0QH;H<&$I(J:CDDHXY.DP1QRV=GL@YG4^$T0C\:<&I MX+1;G#Y!^<>.+!$;34$#5DW)!PLN9D_D68\[.6YC9XNB'E,X('05N@I=]ZU4 MM%H7'0.J6
SDQEEO,H>B%'H5G!OWN:D;.P_5@)!5R"ID%;(^15FIN030T4!# M++B:L'*)'BHH*L;H*FS]SKXP:DQJ24&KH%70NG.N"[&QLW)Q M3 HPX:OP5?
BZ=9FM0PQH@QTJ.#9RYN2,J=IC@T6.U8X[FW)SY_LZ(:>04\@Y M"7(^)@M&HW(U+FITD%6(66<;Y_GS;8M"%Q.QD.BV92ABT'X)!QJ'X2LDE(N9:X3$^F MM-+G\RG./MY(SJU
3Z#7&?3>_C:_O<#[N99V%0C&DA2;0-:3 @]AR%8H!4R& M1A\;!(*?;:=) 3J!H$"P.P@.:JR'9*^K0)#9#D!)N@H#29<$+F1&%\'4C,6GK$MVRK+W8=G&_709 M&
(2!PD!A8$<,_,2^0>7Y]AV=#$1\(@,Q*ZN]0V/8 "B'S%0J5L>I%E>",/!V M,#RFO"5AH##PX!EXH\=<@K;L,S(9#0X3F)RB4EXK]#4X' HR3QEM4A5>T"9H MZQIMWQ\?
SW]K+_+K^>EEA=&_S(<2HPO2O:GUMJ"222GK0O(N5-!6D;/9%([5 M.79@EAT^-AG4+1&C:SAP1VZ)?/+FV]^UWPP]_=WO%GTP&,;1R05==<+=5V[> M]NK.;Q;&]
[;=WW"$O":F[&P P)*B&^K+9)5S#AP\Q4OK:V_D\OWYBF_"RQ&S M_(K6F:JU"VP*0DBV12]M8C<9K<_1.?)^V24??5=H"'AUQPI>+?IJEOEX>+B# MK?
['5T/9XO;SU7.Z_'DPZ#:RZOGB[[_:##5F]^WG6E9[B:]/=J/4O]\EV'V[M7:*>_8(]G\Y_6Q&]7YKD5KS ZIS?Y,7,?N[L"5AXHI,CO2V]+;TMO2V]+;TM
MO2V]+;T]M=Y>$OI=O_PD[_^1Q9;[F7ZGOZ8_& 4O9L;&]H]S?URVI++5)+K% M"[_QL/8SM/2XK)I7-RPXG)]>+%8"EBX$+%*V,RZU8I=N989KF[GNVG&.B-@
MI89MDDKR[.39R;.39R?/3IZ=/#MY=O+LY-G)LYO@L]M1+'VK$LVN(^;5PN._MT]GR$R2W&19_VA'?AT'=OOHCCV0[*IEM=NT7E3);O]^M'!"S^$'*/GOFQ M[&0K[ZVMV@?
F$B%Z2SX;EU0B5[VFI<5ANB?#DE/]C)/E4(&#P&&UPYM,=:&$ M8FQN44?1A.!+0P+HPH9<.@PH:!->H%GQR+K18&'W>I8^\T164[W\\J%9 QW/ M!B/;1U[([4(NO>]N]M?&-:O
;,0C]H[DH,BF#I M<4(CPLWXUI"$-D*;4=%F97%- TK4.7.VU8%)G*PC-,0I68W)[&>/:WN.332] MKT@):@0UXT+-ZEH<2SZZG%S,VD,C3*(2%&?#$50V?MD!82."C;@UPAIA32?:
M"X(:04TWJ'FBV"=53"6J6-%K M""5':TU*VF8$99-5 IP.1XD 1X#3GSK(%J5KX10,&< \[#!50%5M#M!41+%!*RAJ2I\0)4,-&C43Y$5&A*K2-?:;FWK(MNFOO5>] =
M+3^+J4N9T44Z.Z>30J=EGQ*CIQY>M0MC_/S(IM:BJ^.:!IM4+V;#_SK \(JM M[,VE6[FJCHM6Z>*0'$'RGE2+'D$QN>;R&;^?])!;@V92/MY&3L(3=@@[]J07 M
NNM#M9C@!H\5L20E,_5V)#TGN2)&T')_5QW#<(288FP9 MJH*H,#X?[>I4) M/)2408%+68&MNOH][9J)2R(8$8QT@)'5E3[%>T-15Q5#AH(Q4E4,H!S[HG3< MDX!90"
(@$9#L'R2KRWA08W#DC-/5 #(FIT*.#L!K0!"'1#@B')DP1YZHT=$U MF@(JI9@!G#&I,)5LC2^)C+%5:"(T$9I,BR;+!#AHC'> >JA1#H9+=-:IYHC4 MU%XT(-&+
<$(X<$Q=0[;A0-D4L@=6G'2U)<:08@.E#2 MP-#N;97U^4P?<^M0YS4E.%]]]W9^3L>#G=]8ZNQX,-6>I#9/Z=&>T-W:/2OS MBX:'SZG8B3*QLZIN(^N]K>F)0E(4+.DR'+(3V2%
[YUPH+GJ3$,N69J4-%8LT M+Y0=VTRS.E_Z/^G(@DE MA9)"R4XIN;K:C2BZJI7)47N(V9%#KRLD Z&YF"IWS4FAI%!2*"F4W/II>@&S MS@0YY@*9,?*),L7A.Y"!K$S7$4*/6
M/A&R#LXF--LJ)2:D%%(**864?4@PD_;505R9VJBGV'U&,X M^5 P*!@4#.X-@X\H3"M'S8F3SB5"@A@C8X-;#]-R>WE@KNZ3O_^[2AI@V$VT<;N,+1$($-"52-D88"GPP%O;=UZ?*
TDJ? MS_N:)2".;(*0Q".!TE2@]/:W^>WUR\^%E:M *F9/(19E4ZV0R2=;LJJ:K74, M"-@GI,;_FBF0$DA-!E*#0N,JD*I0,4< #JE (4MN.*V%/=KJBS++ZD%T M
*E[GI0)8U/P"*6$4E.AU*"0>5A5N%+ 5\&Y3!6B9] *(Y3@/15;L#E527PI MH9102BCU/$HM-"H/J/I6@51.WNE2:TF@P3=*E1!,-B8$'W3RRS9L!5("*8&4 M0.J)[X^/Y[^U%_GU
M_/2R0.!?YD.%P 6*WM1Z6UYF)6W&CE6#5D'+-7[XA1A99VQ4S]H26U"G *, MELK';OWPN_;;X0%\^H.K3EATSO DCTXNZ*IW[K[RZ3UW?K.PEK?MIO_'QZ2) M*3L; +"DV
)]';/*.0<.GJX6(-L;N7Q_ON*;M+JT\>67M,Y4K5U@4Q!"LFB, M5F@R6I^C<^3#LFL^^J[8ANTP2+]]E4Z_>69WW3&S];OOF3T1U^H)O.Z)SXSJ MU<*.9IF/!_,?AO=_?#7 H/U\9;
=_- MX%'JW^]#=MD ?G5^^A#PS^Y?,)LO:<7-C M\:;VYN(#!@(TQ!TO;^C#^LS_=W%V?E0_/B;17#JUG%U\^.X/^H^OOAF^>0"8 M#R'SRQVP'(RW[Y\NSN>M#8OQ4N?
S\Y/Y.5].3.V'_RGH-%2="FE)4 MR5-%K8OW59EE@N[/9]P-U0X+]PN'S<[?S2_.Z*3,CDZNI+=ET-ZV*[P?7BW\ M87YV=#Z;M\=:3JF>G\U.VTNG[1^0 M1-
_ZX=Z\MB:J+]_SN_L_??;](P/M69!>.D4^]JZ@;J:KP1E9#; /:MB=6\C7 MKS7LBT_YC0=@W2!H=NOO/Z53W$/T$GA=OO8/.CVBDUN?M^C'\]/F]@U6.;Q^
MPHO!_\UP0]\]^#"O']7:'1[46AVNE_D'7V[E9R:T?GOU6NTU5^U]Q&X/RWK> MY$QGK7?I^/CCB]_=^KH>[^?O>/;C_'V[Z8^S]_-R5(_:/2Z*4[>9:(CO3N>_
M\>G9@+MZB7=%:=OI^UEK')T-#V@NM?^?MLJ?MVNW;H_;RKR?MNKG=3XL!/@[A4./H,7U\ MT5#9?M\^@,_.9Z=#SD.+U2[CHZ\O'8_9?[_CD^57GAV=736.RXO%?=+[]J@:
MF^O-W=_Y\]M IU^I->W\\HW7X>+PAEE>!(RMDX:(\>O9VX\?AOG[>&CN"<_. M/W[@=HG!0G/[V-;4YK]=Y'<#_C_OBA?#)7]MCVR8'([:A'4T?,K7L_^JBXM> M]_V-
K2^>"/_S0W,&>=&66\^CMOZ[.#[_./3N9>S]_1QEOBZ M2:TA;2#,WS<7E\X&+_2VJ5QU[-GL?;OJT8?CR_L^^_S&VX\GBSX9[.GK68NU
M%Y]Q:5U'ET[%8B(=7AT6S(SZ4YZ_3U>3X^(5O1@J%^_;.Q*WI_!BR14O[39? MSJBS=_2/UGGABZ["KQ]^_OOKO].O_,,IT_]^W_ZY"<'R M<7-"%^L1[VY2KIH/?
MWNJU>NUR2NHH+K9CSP$#(/T/K35W>O_K>+83UGW6[ZL;V[ZY4-[Y64:7GK9W%AN743'O]''L]NQ MUZMW-
^'DU4K@5>"BAJ6;)3U[F8BZ^.WMV'7V[NI6%DL^5P;U;VKQMD0U_S; MV^]_^,M/;U[_^.9O;W_ZV]L6I2U6%@8<_C@$1R?G9Z^^H;O=\P5W_KO9+4>R M7:W9:F-
@O@KQSC[4HV7QW5]OH_?M_(=K?^&GZVFJ_?7KZWGJSS?3U/;5 MGVKE?'[VI@Y+GI]_WG"% 8D_',_S_W[UB:N-@36C\;6J)%]S-ZG@*F]'B/7 M)5IDN
D00:%M#B^W(/##,&Q/+W@9A =U<[5>QX ,&)E=.RH9BJA5DCZ.2%. ML&MQ'U;@_A?0\(1UC^?C^NV[P5D:_*9A.EV$IH/_P6?#/'OEC+6I[E_- ^,%93XY
M1\,UE[E'BW=>N;DM6+\X732NM>9ROA^\DC)8W^ Q-M]V09+%>]H/UX[=;6_C MV@M]>_D1 _<;<8:_>OP6/[7]ID$/>MPWMW_C>3=O+@^^V.GEV[YT.:;F_5W>
M2ONI7@_BYNU'#Z^#A;8W":9PU.6&MPNCN#\WK"4]<3WB-C*O5XNB'X_]G77N%G8W'.WV- M)V6?]:3<6D_*#T]JM<7[I[MGM[+Y/UOF7>H^?.:+7/LMN9XO&O?9&O?=[:PE
MM1 >W)_[PH+__WMN5\WR__[85MM:I1>^>,U%1WS:4-S"Y5?J05K6[_& M(_[+I<6(%R-CZ_#&UNR_KKOLYLM M\1T8^/5N77\6OCQ+9R6[6ZIMWN &QV=
[&5]\/,L>Q9UEI$6'%<[ST\5.U;>S MBY-F^L='5SO>I\RSO[9G]^YL]M/)(&W[; M[L77]N1CG^8_P\07#+0__S\?U MCM="US<[Z=G]]>PD&G1GU?VR<2.V1K%
[Z5GI6>E9Z5GIV;WV[X#AF7*\Q]_ M_.FGUZ\?BR4^W[8.7YM[&]=7KRT/.GZR ML)<)#Q[NC+WJ(59LUAJQW_)J*YL<[_]75\'MWMJ3$[D_$^;_?7YV?ON%GX>0 MN
6_W7RCV:JP*LN7V\@<:8G(>$F8#))T_!H(<2;8G!NV5J_7!;K?^$ BK7 MX^;G-FQ^6HR:NW]X65/E?X9D@Y_YLMS*0@9^^WX6'W:UQ/QGKGQZ2L>;K,6R
M)+%\#XLZ*PVBG05> B(!T99!9)WQIE"UZ QX$RE4YX(O8%QDIWH%T6)?J-W4 M7VGX@_./^ZA0U\$HZF\):#)M_?U2 >=NB+^S4ZZDEN6@5(A_W;F^W5K#=# MCK/+$
HVT#38(.92OSOY^6:GL]H&49-I_VM=2,Z18 M"**) ;QA(ILQ[(,RG[/ WV8!W*#@I7EDJUU]K58\|+L#2UZ!!FN8T;^O>+L[M5%;M3#[U>T7DJ/RM%*-QJE#C'P*2I92USD2!JD:M
MTS9(^("7M?3,O+MM_^'C(M?M35UVRM7GE_GETTBX=;K43I50_;MJW?EC@HTQ M8",:4[,V[$NV4,A'SN2=J9#9 6UG$:EW;$Q*M]2=X&>R#5I=5M278(BK3D9[M#$J6DR56
M>'VNZ+3P,%GM4%]SJ3!D) Q!4Z(O"!$H0<@IY4"JQ!)A6 #&K6B2>V>(*'V$ M)*3-27'14-J44H($ #-YAH6W0DK7/-L!7)<>||F;PN1U@B+%EGXT5E1C58+@
M$Z%.*0X03UA"&O,RU7]>#BO1WXA46O T4CQ9*L&5&E(H# 0!LU/519W)^5Q& MO>JU%IXFI?/I@$_2UGT+A\98CXA"'8+?[(?5>O8*:VMEHJ*]">CKY)RJJ4B+ MI-
"1.$\=.4^Z.$955*!0P+N$6F>H,=3BO#7>3PU#6Y(PW5O0TP>5!2>L$E;M M0)%MP+8XS\;J#1@3R>H<2B* [*&.C56B51*N"7NI>1HP.6LI\PLD7X) MP
1@7UK'6P$C.IS+1UB=G)V46SJV^E M%%,'PMU)%X 0,SAP,Y &;4[PT%>+I&"&<.- ;5#,0,Q S$#,0,Q S$#,8 =F
ML,.EE6TF]FGX&AY>=M$O85;I_='Q1\GGDZ7QW>NH+$?.P5((!5* J#)Q\@YR M\D2\43W"Y?KBEI?&+R_RYH3?SE_/+TY?+X;6SWQV-(S0H_VE]]U;8S?>'M(2
MN^SD":ZVCZN<:O50"AJ"AA\=R7J"F@V:9)6&B>-*TOTDA>X0VGK8Z7X^4%49 ML7CMP1B5D*BP:0K36&<>*N/W$N-%DP!&B M2W(#!6."L?
XQAL"L,BM$G2'53*8V]XL*A>2M@JE[8)(J* @3A/6-,&=5U-4J M1< 0+:?LP-10L9I08G6",,D<%)X)S\:1.>@REFQRT;4P^*'*#+1HDB+J%!+6 M82/AE2=OW%^?SV?
%@2I)*V('>LW.7D8)O/'504T0P MEL@JXW1J7[IJI+%!=C#^]_-T=,P#3*6.O C#!10;*D/#S99M=+8R@(HMQ"1E M,&3KK+VV2KY)JWP-6#;O^%%F\4B,,)ZZ4$"AL]R[1?
($Q6S=37 M?"G4& DUBG,I\X"*X,#;@BE@51BT"U95-;:\DPW%'I/Z,ET_1)D\AH>H8?08PUZ #2/(X,%0@#.+B9D=A91 M)5\6V[-3HX?
(9P0E@I(G2UI*S:5Y'Q&*1M"Y4LB$)10#64%V]@! : MPV%D[:OV4O^^G$BA!4R=@RF"9H)8T%J$$&T"-.1=<%!J,*-;P'H&F"8EP>F M3-+6?6MZQEAEJ9!"&B+<02EH644-
W@;/IFBC.8ZV*,#3>345]8\45!*'J2.' MR8$A4#E!]31L\Y$*V=;*&3CD$53J)JLV<D+Y2:*J5"\3HRL6>JH($1 M(%N,[3_K=/9C4S9M,*R;Y*:B$$N(U3FQM/'!AY!-"@Q$-
N9L/-0&K.9@L1E; M2LQ9/[;TYO>*ZV',GMYNS^RL#?=RIP_WB^XU MVMBY!ZI81Y-+CC%>KNU%'T.(U?CL,,&&C_B[-G[1>CUE7';H\PD^!!\#/HQ* MP=D6M5;7PE6?
J0:CHHXNZE(SFA[P,2E%UE[Y<6"M7&V\=D;GU4'3F20+JP-5 MC(_$%1SZ9$IB5)ZKBL'1AM?"UD/)%L52]Z+&:)8%C8^^G(Y M0@&VA+[Y'!IB:;@H5H="<3@T,
[HN.+$E3=,]1N@7SD;Q0 0G@I.U,UQ6@VG/[_?*:(D$< M(X 9C:@'41G-0S"DN85"S8-1JFA?:TY&*=K^7O!FY#;F:]N;W&9-#!RHT :& MN_]2&:=]X^^Q!G9$QM;469E?M(%V9W-
GI:S\9YO;[S'&",<%8[Q@+C5VZ M*$C6#!6,2P(P8(L/!EQBNX* 2 1 H\#8=&Y@M7I(JP[YQV_O][-7Z?2;_4C) M5Z__M+G[W26>,M2 *5;%Q@)&I)1-
#FR""JRU6F%W4$1%73DHHVJL>%/B33T) M5S:KYD"1*3$6"+H0I5*"(HZ2(2*\&;X$WPUB?>F#20MP"V &.-FBV2BSIE"-EN M!&^B]!*T"=H$;;O>I/2:$A,9JUQC6::8:V;-
KH220UKA6 @1G GG)LFY/:O9 MQ@RHYUY& J'7$-,(8*)D3)0+4X[UHU:^O%"[!NK$77XBUV'H6=;SZ"'3OCL M<91AYES8Z[?-@MK8.SXZX?:7;]^=,L_^VHSNW=GLIV%-8O8+?
SA?3%HSVSZO M&9Y]]=LQ$#G2]6E'NNYXSNENQA8S.&0SD 9MI$$XE9$KV!!LB!F(&8@9 MB!F(&8@9B!E,P QVN/KRQ<3!+R[,/+MX]_OW?)J/Z'AVRNT?/CNG<]YS&>]>
MU\6W=\;!WC?S.CV^X:DGSP ;@P7 DX/DU)#AK;S/EA$- MU?]K8WR][VB;G> MU^/FYS9L?EJ,F@<.AB9?WUE](%+NJ2D5%0,B%43[4R$"X[*0+ MWFPQ27
U3^@P'8E>VR4.SL$X.*$J2(TX5NL*4$W4J0:G0RY<$]HE1^5U 9Q= MI?E9+YZ.4$FHM&LJ!4,&_%#S7$&QEGPP0VT#9[S+F9:4C^J"2I*F)X020DV"
M4+JJ[+*"X',%5U,D3[:ZT+RF@-;&3@DU^4P[H9/0Z?#IA+H&2\S*Q0#.8F)= M2P;K%$7B7$9)TF6$U3M#E4[SV?KE#-/2TZSPT$/:'6J"3@X],ZC=MDTX&1M MEIQUMWW*;"K?

S>A#HL$:9C2^U+;-*:A>SLX^\/#=T;^X2!9;!UK#SOTME= 8 M+K5652 X2V"C+A8UE.QX69&4YY/P 2]KR0?=;_L/'W\|IK.S-W7)7]^YS"^? M1L*:1^U,0 S5G3\FV!@#-
I(#]M&2#H1@V:$N;"LCY:*"IDEB8U+ET+L3_$RV M0:O+BOH2#*4$QEJLQ@8#IL:AD&Y[(;MHLRIE*P+%WA$R%362>!CB83RF)ZS!
MNI1RJBH!JQ(Q0D9M2K8X=*),7Y@A+A"7K)&BB(0Z8N*8,KOUK-!-:6RM0Q3#)]0^1T0A8!"S/ MDK942 TK/E$.!&TL;(IW8SNK4[T5,0Q/50>>CG[ME4_XE(ZE[I"($7?
N"AKKM$J-2\I4GTQR,!0Q(XR90LW5#N*?,;N4:^%IFS6*K D" M*&EK3^ ?:T4B0YQ-) =: U1,J,E;HXHKJ1*-6MJ\%K:F(BZ24D?B/77D/>D<
M:C41B)V%Z@JAJH:"C9K9&#WF/<.U,+2K DA._"A!E:#J28&>X1(I# 74%.@$ M9$-P'ER+\5A9MY4:CCVC2JHB";>$6_USBS2R9LS>5P4QF48OBJX!S(5"$,:L
M\WS>^OE4)5G"+&%6[\PJ@VI46YN-@PJ,[)QA&WQT,147ILPLD7X)P 1@7Y,T)OYV_GE^\.<"5MW??J]QBS_53E:-"5 MV,@%U6NR3K'5Q01G5,:-
"A)&"#%)_A/72ERKW1]G"24$3BDB,Q3-D0%4]-I2 M+L;KC1X'/D(J3;:@^6C< 4'75-%E:@"?O?.UJN'D!5*16D386&;:OSY/'%W[MJ*-NW$&=[2D<$X[MHF9['3PM;3 :,%IC-
MZ%B,DLD@,W>I#,"#DFN8*",$%8 MWPA3"Q4,>5J%!!#TBD"U&A1@5*XT1(R(T?8ME,'[_ED47 F.)LXSIZ4.:C(M9J=K\!@L0&-8X)A<5"F0K;D>-,PVEDAX4-
19PUP/,9'PRY*V[R_.Y[/CP90D ME; #O6?G'B-'EW0H*;F*0-J2RR662I!J >7&MALZ&/_[>3HZY@&F/0C-POA. M"Q%AN(#B'BBJHN9WN8R."^3"Q"$%3"5%])K-
V%;'U@3%I"1>W6FC)MN@3>8C M[[2D,4:;$!,XK,V[@%AS5H\YN$(&RS3@,94)%7B18@7\9A6P%G+2-G9Z %# M)#1,106CDTX&-WJ 5;]
F*R:J:_Y4J@Q$FIPBMJF"#S4D%.YQ&RX^1.D8B15 M2IT&-:3(N!!$"+(>04J+/Q!-+:8FB*BPQ,KHB0IZ'?78$FV?N\PY50F/T$/H ML8[_H6IC!CL'A9H#HBF4V"(94\&[BCBVO-<-
T$,*;PM*!"5/EK0 ^1B=Y9B3 M@LR,N@*'E'UIG' 8#P D&U.NF-$-^,.0I^RO&-.;\W=\.HR A>5*0291'.[< MT_/!EQ2+\JEY>FHX+BH9#PW769?$/+:5IAO-X3"R]E5[J7]?3J30
J;.P40V M@ZX4,X,%HD#9:C1 10<;T(TVR?;I8)J4!*<#,DE;]ZWI&6.5I1)*6WK[AF@EZBU!EZ"K:Z58,M5RI)ILS6!B)G347"Q6GDLI^5#< MK(VIQ=0A >9 A&0?J)1F"B\OW_?
MS'SXY_,E9%>O+>^%P M_%YQ/8S9T]OMF9VUX5[N].%^T;U&&SOW0'U1R9JH"FD/UA,:K]OGZN"&NBEQ MPU7LKHU?M%Y/&9<=^GR"#\''0O>%H(,A\% B(&9BBQH3-
L]0<4FA!WQL4)%U M_YS.%U%[0J+.-TH#B C.R,'*N+C" M@2 A6HZ)05'[2@6&(X]4X:A<%[',Y"5"PA1ARHB8HCU0 *\=&@7&.V16J#Q4 M<$IKO^$B]\]GB@AY!# "F-&
(>JI&SXFM+<5# TRRI*LC]*8 E++A;(\E>-F, MW$9_[>QA8.! A38PW/V7RCCM&W^/-; C,K:FSLK\H@VT.SL[*V7E/]OPU44JQJA3H(^Q4 P8O6YT(RN8%'Y/7+ M2B*M.NH?O[W?
SUZETV_VHR9?O034YNYWIQN$BGV,+1P-T+Y2(!UMMA2BKH-4 M:86S&414U).+,JK&BC\E_M23:!5)@4NU.(P1,%($H[,/"C0W7-453K#K2-L$
M03PK85HGHUB8MK<8,1GC:HS!&H#@("6;,E1?L*A25SG;NPN)U3V^(?2^3R%\ M$[X)W[;NLT4@G:!&V"MAUE]($F5-I! MM<,)IQ2MTA!\3AQQ."YYTVC;MN+LG@\7!7."N6T,
[#VKV<;,J">)WI1.=T<<['TK MK]/3&YZ:/5@=1J^S\L9"4HYTMN@1*CIG.2R1'(#25ZO>\,14[^MQ\W,;-C\M M1LT#9SGL-2$Q0&?+[Z/:M!,0"8C6 A$D9@J4(C@-
QJ28":@"9058/"XID]4% MB+:94NA[4[UW0")IZSA3_OI*Y=,I0Z(:0O()0(7H2RXU)@N(-O@ER3%=P&8R MV8&I)@**=[,^72;MW;@".F.$C
TX)B92)7!5EGVI$*WK%#A;2O#K7R3>@?<@ M5!(J;?O,MUQ4,CG88!E\-C&;FEWVOKWHN"PYM*D+*DD5="&4$&H2A H(@75- M"A @0J!:2@8#M?@6OM78*:$FGV0G=!
(Z'3Z=AF2V4%)5JG'*AQB)E'>8@W<9 M>=F1,=W122JS"ZIVAZJ=Y[)URIDG)::YR+8$5Y)VMOE BJ*+EC(F556H=4G= MN>U39E.Y;DH?$@W6,*/QI;5M3C[U2D1/11O30]6AE[-?
^81/Z5AJ M#HD62*4% M3YWCJ7F0I;AJV&@&5T,BZY@+Q]BH!;9,#4_;K$\$<%#J[6Y (&V=7$$B,!4=
M.^^RCH#.8<):4\XV8DZDQ[SYMQ:VIJ(MDDI'XCUUY#T9J[5'12$5!2I&3*$& MY:Q5Y+ 1=&H8VI*&Z7ZFA3A2PBIAU9-811I0#P(IC6DH$9L@A@@9-.:B8QAS M5L=&
(KU=''IK>\L0$VX)MSKG5HW>,Y '] %L3I$CSF_Y=G,$NV7 $P UK7.+ &X M&C5XFPA*:-$B0N2J3,@J1C@LEVMC&C,\),PLALT/-A-YG<&@\N[K) MQ?'+]<4M+XU?7N3-
";^=OYY?G+Y>#*V?^>QH&*%'^\OON[?&;KP]I"5VV\.<"5MW??J]QC3_6+T7- 2 M6ZR VI$SR5MGT0=JCL9&BRB,$&*2_2>NE;A6NS_.DC6%#!DH.PA)$Y,9JG*U M;U!YO]$J?
R.DTF0+FH_&'1!T315=UM7F2Q4$:R-X4V)$6ZLGK$P<:.KHDCKJ M@C'!6/\8,TY#*L:8J!DLVCA40R6*)K$/.6_TJ-\18DQ2!05A@K"^$99LXY>W M5:&O
%J1K:%ZIZH.V0!I09AD#@K/A&?CR!PD0^19<<#DH-A$F)(QF5+6VMAX MT OU&TLD/*@B,6N8ZRFGY9TQ;]Q?E\=CR8DJ02=J#W[-QE5*%@!,VU) 8N
M@90=ENY2>T$'E3=:76('D!V,__T\'1WS %,I)"_"< '%AHXA2T&EV-#@@!LO M+%6;M,F06:6I.&S79!FTR'WF7T-"*G;*D,"D/R;J4.1KPWBIT
MY,W80K@UH3$5295X$>)%/!9N8'3@E;/!!0#&9!PY2A"K*27'C9ZUT"\0)JMF MZFN^%&J,A!I!.6^B#R44@ :,I+0-FBB"K@7#V+;F-Q1[3'+72@@B!%F'(. I
M5*\PDP>52DSL+&AT&#+&-!&"3%[#(_00>JQ3@EL7U,:5@J: G/^CD^'$;"P7"G()(K#G7MZV1B3;2C-X4@0T%!(%9!,Q*B4 M=F.3P]QH#H>1M:_:2_W[(YZQ* V?%H*\4]
M'4R3DN!T0"9IZ[XU/6.LLJ1*"4EEG2UIR-D1USB4-PFNJ.C\A!RIJ:A_I*"2 M.$P=.4S#09DZ8W4F5&#(I(LIUF)E&VS"T>;"/AU DU4;C6:2%TI-E5+D2:>0 M 0 MH I1QQI=M#7$4!-
,.*R;Y*:B$$N(U3FQ5 W.AR$-3&G@%M4IW7#%A5D' M2\5-AUB35U,)K816G=-*%V>S5RE[2(U6B*5DMEQ"+5"U&VUMRN?12M1;@BY!
M5]=*,:;A5(+H&$L&KSA:"$ZQK]'Z$,W8)*M@U6)2Y^A/LP]42C.%EY?O M^W9F/OSS^1*RJ]>6]\)@9HLYL!G GO5C2V]^K[@>QNSI[?;,SMIP+W?Z<+_H M7J.-
G7N@6$N%7+0*!. #),UL-* E9!44;!;DU\8O6J^GC,L.?3[!A^!CP$>Q M(2O7@*$;*TR%E'5.GFK.6"KI#1^YMQX^)J7(VBL_#JR5JXW7SNB\.F@ZDV3E M:
()5VF8=FRNB2DJE#L58(EIO"ZL>4+)%L=2]J#&:94'CH4WP_;5(7([9G:^^ M7(YDG"O59A],;)CP"93S*2(5[8H.U ,GMJ1INL<(_<+9*!Z(X$1PLK;$R;CD MV%2540'5E+ 6;O&,
<85=QBYP(N(CX8IP95Q<"47K!A!G3 Z02HY8@XK#"4B! M,-"&=\B>N; Z58F0,$68,B*F)(&$-\BG<2@K,&:M8:H%'GO.?6U62-"'@&, M &9,HIYH>V.7OF!4!-3P MK ?I.'E-3GO-
0RG0Y@IZ\(_#>I?"FWN0MLYTSNA'(# "+TXP)ACK'6,I5E5J M=H6:S^FUBAG-L(M'X*(#LT*&\4X%0/=58F)1%77EH8RJ ML>).B3OU)%Q!#MIH5\$U#TH9CZJDW+Y2 L].KW"
75?B)D!QKH1JG8QCH=J^ MJ.8=Z(4;6>O:@<9JR2*8X$WPULF %KSM+8G.V&1* M;6"S!&AU(ALRJN!- >UQA6-W1.HE:!.T"=JZ0UN&;,$B*70(P5"RQG.NJH2" MV:>-
Q*.B.!/.'2#G]BQG&S.DGJ1Z,P&*+R%7"P'(J*2"+1D3,B=?T^,)0)LJ M$J7UP:/D, 1MZQGTT F?/8XRS)P+>_VV65 ;>\=')]S^\F_M_V9_;3;W[FSV MT[D,?
N%/YPOYJR9;1_7[,Z^^F;XN.W8AQSI^K0C77<\Y70W88L9'+(92(,V MTB"^YC'>OR^+;.^-@[WMYG1[?\%1)%1KO ("<5F A1TQ)Q:Q] M#L$[N^0 9'NSZFV?
F.M]/6Y^;L/FI\6H>> P!RD%+H? "(BF!:+H B;G3$W> M@BL. 51$Y=$Z3\Q+:MIT :)MYA2:%UKWEAW= 8RDK>-,_.LLH<\[8D0.5 C(MEH2(Y B"MM8IO62[OPO>;#%'<#5/Z#
=B5[;)0[.P3@X4$* &'7QMH+**0[! M%GC2S=/1D6*GP-E9EI\55T>P)%C:>=US*#8D5U@9AII-JJ@+>X!'"*65<H-#B=DR7E?"XZ(T0N2PY'[X)0D\^T$SH)G0Z?
M3N@QVQB40F=!Q11#]6[26K;[B14+V=G'WCX[NA?7"2-K0.Q M8>?^ED[5*RC%: ^0,5%*QG/B&GU6X-PV2/B E[7D@^ZW_8>//Q[3V=F;NN2O M[USFET\C80"3?&P
U0!12##;'F%J>51,5J9S T*M0* M6Q$Z]LZ-;8J7//9V^$YWFI_)-FAU95%?FJ' H6:?7(Q&0\(6A:7"%2)SM81I M*WMEO3-
D*H(D<3'$Q7AL*=A&Q8F*6HXM@029!6JJ\HRE,1VBGC8E7PH]J8> MZFLN%8:,A"$91M-;HZ%CJY@U1"@*B4 A94R% 7: M*9,I5Q^FSA(1T@A8!"Q/%K?
8Y!279%/,'BRTZ*>XE)T!9ST5OY74[[UB95/* M&;"C&_Z'(8_IH?C0R]FO?,*G="REAT2.N'-7T&:3(JB0@HF0*";4@6US!DNL
M4<.8UZG^\W)8=2/!L;U17M32@J?.\:0C-.\1,Z(A8.7\6=#":Q,\-%KL"DVITL[90LVK(4(>>(4 MDP1 \:W$M]JY;Y4,I6(BEM1\JX!$CEPHI(++IJ10)TZE+>4#BD)=T"7H>B:Z
M(H(R+B)3! !5T=:@R)QU(GJ1FN_C!!=^\@.-$["1>&8<.QIITUI2JB-*1XC M<+&QYL1L4N52BI'5>$D6%(0)PKI&&).OI!A)*P.IQ8_MN^QJT%IQ=F'JKMA> M/]T:S396LU_Z0
MJ+.&N1YB*N&716W?7YS/9\>#*4DR80>*S\Y=1N=4":C05*V@6-\|QLJ1%5+U MK%,9&60'XW_3T?'/,"T!ZE9Z*UF1'?.G8!B%*!((5-BF]@@*)U(ZS9::B(V M$8 G
HKMBKPF2@HT.8D67V)K;*OE37Z8&J 7&Q25I4RG!0QG-.>-UK^I5]H M3$53)5Z$>!&/ *$D@,I0/)<(OF!*ND14,0;&&.S8-.1K F&R??L:6];'_+B11:P-0YF'*J*GD-P_]#2(S@FQ-
I':CHJ<;1%@AX M.I@V*,$1,DE;.R?^:,LL&9\M:'45"D5P29 Y8SR M&;2CU(A5.%@LK&)-$W*31-TDQ!)B]4^LH-A&8WS$$B&V@,X&5Z T)\N32C9- MAUA;5E/=/[3
"JV$5D*K)^D^HX/L7-6%/)B4DM$Y."*(I-'H"?E7HMX2= FZ M1J,4\SX-:E-R: U K60K T+VGBW&,-IJE'? M3&UF#DDP!R(D.P#E=),X>7E M^[Z=F0__?+Z$[.JUY;TPF-
EB#FP&L&?]V-*;WRNNAS%[>KL]L[,VW,N=/MPO MNM=H8^<>J-.4C/*#CBPV5]3$YHTR&P]A$'/D#>,BX[]/D$'X*/ MQ3:F+Y6T:ZR(T)!!T1;VQ1BP@('CAOW]?"QU:)
(+U1WOMU>$7)@K5QMR'8& MZ-59TYDJ*SF'T;CH(!D(-1.&H$(8CO*L1L&&\X_6H\ED]%*[FN+[:Y$X';,[M7WTY'4H7T*@P5VB8*#:V''"922%@S$N*&M5/K86)+JJ;
[#HCJK82V1#_"DQ'! MQ"?;XA?K:O$9_' T7"H(I$NIJ:AH>H")B(^$**5<7&E.2@:3(3(BX*2&,%5 MRBZ'X)4*U,7*R.0++@E3A"DC8HJO2FLR)5DRH,"EJG+VRF4F!35ON-#3\YDB
M0AX!C !F-**>%NYPP9JTBP#69)3]G/-8V&33=QP.?PE>-F,W,9\W=U1%6MB MX$"%-C#<_9?*..T;?X\UL",RMJ;.RORB#;0[.SLK9>4_V]Q^O[%QM1$&[[DW
M=GJ8KD9M&J@S.PT8%&5-Q$ZQ4JC4*L=/[O7<,3"J'&",<%8[QC+ MI*+6.9>J$N2*T5#UD;@!C3V5%2K:[5< I/6+YAD+RN0&'M'7+ZN)M.JP?_SV M?C][E4Z_V8^]CT-*F]J,0R-
:9AC$$\)M72UF M0<5@R+N&LQ!\2N@Q6 TV5"988>MU[VJO_@M""=H$;8*VG=<0K=&42#6I;("4 MBD99HYOC8ZMK+ZV0K=.7Z.P>Y[SL9
KGMC*R]ZQH&S.DGB1\X^I=)H@>N7E? ME2*X$EQ*2@6MR@J(VE2=*#C\:''WFK:;;W_7?C,_>]^M^CAX7D>G5S051?? M?>7F;:_N_&9A,V];3_Z/RPC5>AT#,F (E-
&QHYJIA%HA71E->R.7[\]7?!-< M6OWR*UIGJM8M0# %(22+IDVC:#):GZ-S%/RR2S[ZKM">R? ,OOM\!_&JSY_6 M6\.CS$.IM?_XZH>?__[Z[_0K_W#*]+_?
MW]N##$?,YTNK.W=3?&L_F'9G#J M5CFM:XM;O/B9V=PKR'5EOL.@YM/!W#YOP=\NAKE^T83O7@UV>/WFVF[B9:7W M1\O1>[?UR_KHIG\^M%=>IN&EEU3;'7T[H^/?Z./9
MW>)DK]Z=7K_E"MQ7 U<-@W1)+U\2??';ZR&N5!OD[ZYN::%*O1[1:O&U=+!? M_>JK;U:\O?_+5 9GZZJQMZ]|]Y9N/=JEO;T,$+.UGN/5(SMJD\11OGKM'W1Z M1">W+KTO
M7WWW=H#,;%YGPXYN,\BS5]_0LFZZ\|J]G]?F#JS#'??]@/OAW,+SN!8;/#Q:5S.52QHM&=Y/LY6W[[B]X?AX_EN;1V>+ M.>B6'7QHD&^G\]_X]&S&__S IT>\<'QN?6I[?_N
B^/SC[.RB*,6'S[\Z;RB&GIK,1;:K'T\.(>#]?['5T-6;/OYRNM<_/ST MN?IRX-YW=Y>RY+/)Z'KBRO5\T;BOEKJ25S]L*E-B>1G2S8=^V\SQ>NB:=P+* M*_A*DWJ3@/,*K57/W?UON
.7(,_S8]+Z\Z_-]SEHP]TO#24V."%9]_GS=7Z M!Y_PV=D>0K>=YQN*M2TQ@O]>_,CEY;:M[?O6% M*<,.V\(U_W;6PEX^/3ZZ"BY/F6>7#V/VTR!?FOW''\X7FULSVS[/* .?+T4]
M_UD]\&2V#*?/T;.3/9[=4U_Z4/IP@WVX9;A=!\|>OGRLS0HST7/.U'C_GD\7 MZUNG/"R=G9T_Y*/*D4C;.WIH[_J:3D]5>J)8ID#*5(.QY!40(5EBKHYB,A6<
M6I(."RI<[43#$TNP7(^;G]NP^6DQ:AXX8VD%_K.D;H%4"4(H$VBFM:@VQ8H EE>J?/XMO^=35Z\O\|FDD M/+':[-0"C^ZB"V"R((!K F]]Z:H#*!T31EJLEIQ;-U7W.%AY&
CC4,,)P0G MH_;^1^'B][!7\7+V:W-63A\0I$GT/KWH?:?']E8+)H;$V6DHQB$C*\:8BRZ M:#BL)(V3_0AC5":.>&[(D99&J!S(^@K*,X&NNI%+(-3D5#PI7!QNN MR,:
(8&NOV/K;11MT1WEM:@TBWO\Z>916$)G9%I4]:M U)Z-<<>R5=@6GG&^=MRKCA\S?SH(6[<=FYZ<#8_I6UG_Z6#]9\=S M0G<^OYB!F(&8P>C,X$
6<35\#0_/E/HES%XO,M%G+88]&C[G2-9Q)=C8PSJN M8:6##JZFF,'&DDH%;TS-D4'GNJ38__JAQJ5[N.5 X_(B;T[X[?SU_.+TL\LHJKU!, MY.^]A55;CIV^OSB?+\K9;:4@;(,3K6V;-
V8%U2 M=J,[*3MP$;C?S]/1\<\. (2Q<@RI-!B2X*1D)-%#H4# W$BS"$E*$'[;(,Z M!' <; !QB%&" &343OTH//?];8B\.7_'IP-1%R24>%SB\9U''BTP2 H,VD#4
M_D\G[:@H[T*LKAH_VJ7$863)GH?L>0B=.J'3\R2(O)($7%VI$'Y2+6I&(E M;U5R4+ \SD8)LIX[T$<0?TT$59UX6GUSYME;4M9QTC7:X@!<<'06 -E/-FJU7#L$I1\6B4DX51PTZ5:]
G-$& M<-OS/788VW5PK*G=]+&F(NQ=7]@[F@(E8@9B!F(&8@8WS3D$=;ZQ,Y6#D?MX.1U-^L/78: M'9#&=5^%B&KVJ$)U4"NP57C=%/I:-SWP)=+-175RCG!OZQ^=
MQU#6Z^Q8DP,&@(0Q)&TA)5V:$Z27G2/\?##).<*=>6'=16'"CK$%3=:7G!-7 MY3RPT^B]M:YZ9T)JKLZ2&DLCQ\BF(K+H1\>"\85=@I-Q1$G:,*;27!)5,T0. M*2<,):;&B)Q57E+!?
O04^8)T1?<5@XTBT.IA9TU.8.N@MO$2YNJS#SDH!5EKS*HD($UY$;-N91NOR].0POK,R@552\AUHRD/O9V2*HN]LM@KR!KS8J\"5,FB">0=V K_ M/WOOVMRVD:T+?
\^OP.N9.6=2)6OZ?G%R7"4[=L;G3>R4K9E=^]-47RU.*%)# MD':T?_WI!D *)$'Q!I*@W(YC420!]&6MI]=]2:4E,)QA(R0%QCQE]&K+]LO(M4X*@9/M-
'8FME]/O>'&&FNA)M1S:8- $,0PR2A66K=J^^T>>*TV!=-NA2E] M\T;?U'/[C P]'5J2TPX(8R(7F$A#(H=36"-)0G+G3F)=Z;B>S<$+
M8VAZF'B(I07&8TH,ALIXCIVUEEB"G#TW32_UW#YSK2T!R%EWFCL+R3WUW$[V MD2[:1XZB*6BF##=("PL\|< *(FSLO2V8]LC!5A- 4_M3LD+R0>5T.E\-!/H
M.,4("N&$(\Q+P6+"E%$<*ZH0I4\$J)ZL=I+<30FP4L_MLW5OI)[;J=GE%MS< MU>JI$R][9U'-[?HPG4[52S^WV(2KUW.YN+]R=E+38]I8I11!A MGF!"E
F0R+!WALOP%Z_'QJ1D[=+0P]VP*QB0R2&20 MR""1P6PX3R$Z/_759YLG,NW9C]-Z-(Q=#F2D9-2: VF&%'FB/)"(>2@LU([HXG3#2F) MQP"5\
[&;/G$3:7MJ76JZW34#2,>5*,>TUD!A9ADC5"$)/'& <.JG=352">HI:0 .2LA?JSD-Q3)^&DCW=*'S^J(\0 X8F E!-,A"'2 XX9J9-PZB2D0;3GB M]&"=A,DEZEI^;.HDG,#DQ&!RI
Q93@.(.X 59 @R@2@P&DHC:2 (MVR=S9U M$IX?X\E4K=1)N'V(2IV$N]OA*8XX-1(N .>A0T&%/+-.Q M]Q>Q1 N%N'" 'D08$I]A#LFA75."TO8<69*$](BJ$J4>2 8,49)[91C
MP"GA!5%-B0!G#B-M:62"G1T6G)_:E>#D/+0D Z&FED#FC"8,<&D!Q=@Q8BVT MBH$GB"*K53 ,NZ6#G86BU07/6NKFG&Q-)U3HA*/:$(LI\0ZHA#A7*H83"<-
M(N:,,31UME.O8<*H=A5':YA%D",-:(S[-<(*J"UVVG+@1%/7CS.&J[:Z M.0OXE##G_/3)!%M=@ZTC*:B88!8K\UG@-:'&*&P-D4(2: 15WC\QM'HD+[YC
MB?')09BZ.9^+&>YL(J(3&20R2&20R& VG*=@Q4W=G).V<1:&7 JMD!HB8"PF MD)&.4$0DJTU9S!-G6-KO5#37;=9-=-D'7.=EVG-?%*4 N4(=YXB0DS!C-/
ME#.4B:>,7FW%!C'TE" HF7D3BIV)F=*2OD7(R^J;OV&1EZ.JYN.H8 QY!X;B"A1$FG&+?068B18^K3)+==$L=1Q_H*<0:VN$
MYX)8*Q7SD'K/*$4:DO,U2J6FYLGUE]"I0^BTKT(HN%$, $F=0P0S+ VRR&&B MO15!=ZW.1O'P)L%)3\[/U*J6FYJF;Z!;/&T] 6TO0\W2AYUC1C4(!HBC61DL" 9#& J.UXPAS
MX)7: '$>*0U-NJW!';6K^>SE=^&3N'$OORM6)ZYO;S!1%<@NOO/==(V*A?MN MZ?7"]XN=O0Z+\R]J)/$XZO+2$'"0#/C#2\2)7TV M/Q%3Y"&DL26+)%QCB1
$$L7062,H5=/S:_Z1:Z^*;!39YN6/>O2W*05MO'1+ M[L.*//X]R<<]?_]#(-_!^+DO,@U?9/_[NG?K\NR]^YI]'-ZJP?^N/L][_Q-(M (*[\8.+73)]9TIWY7TR$P,Z_L^S5Q]_>_M;X-A7
M@5=_OPK_U&!CU>B-BX+%\CT"GP7=H;S)7.?Z+68IXHB+W[\6D!))/W!X?_JE M>,/9>\]>0C[?U+YQ['=A;,]UG.!SY+\&]$0:JCY[[K7EJ"P/_NU,VJFW5 M4.M/GI].;5D:5[GI6-
B&2A_VK]JJWCA0C:G>^Z)&/36H/:X@J_%(#?((Y/'] M@8O'D,IN1A'S_W1]]>J7-Q_>OO[P_OK-^^M/SUY>1_3*ACY['8^&P3C_\6]J M>8GF?E_XK;8$TRT#TRU;,],Z<^R,?6(7[)-
[81_<"?M0A7TK5VN1C+=%LZP) M$\,6W[BPN[>!K>\#G0]SU[_/PJ'>&P]'>38.']ZY47'N#TQ!"47Z;OA C3,U M54DW\QG TSB^S.'H_[/>'7^.3[H("%JFT M:=SYQ-
S4!W^COKA,.S=XF$)O4%P8F'VY-E?;7B&"A,KOC*< MY&'0^?*?E M(W'Y"L$QG/[]*()&/OH_SZ)0%7ZO9-OR]_)D,GYF3>RZ+A5!]8TG(:583FZ=?TBTTWKD$T
M7*D/;;%"CV@W:X:.UJK@NTQIK?=UQ3RR95%X*G3I8=_&R,#):!0>,I-DC[59 MCZNN1]DJN':K.D(QN^[^AGP^);)]Q>\2.9N(#(/G0F8_!;6GV0QRLH']%F6;
MGR:N==Q*I'X@4N\054M0D'0V7)%N>K*!_3H,FLBW1]KKUJ[CI+]N^"<_!=:1 MW?OA0!DSFC268WXRDD6S@?LH,OYA)/0/H\?9[Q>Z>E$&/ V);N'^Z!K1I=]+NI-
U)NW/4W3GA<3VU M#E*T76&<5D[U6KOCD0O_N'RLQNTK]ML:BL)WUTCQ?3:#8[YXGO&6Z\ M'%Y#GPANS8F.]C(/PW!=UO7G\B_\V- M>D,;M>>@/!DT=YV%?SFOH7!]5#(
M:/O<'PEW3-PX*\Y,R)B0,2'C.K$0!%B4!F/ $3$0:LPUE]YY"*!TH*%Z8@>1 M\5BZ)^S:A*1D.$W0EZ.HZ=%'A*4%"."<=(4PH9BPVW$M.B"&HH1K>
MMP9=R;*7@"P!V2&!K"WK&!%.&26,I(P I8,8QJB.BJ)%WIH6PTM."F7MA)U M\@U 34?L:Z<, 7R>?78#-SIQ9L8W[%CI+)Z?*@H0$$8)Q#1Z+H+D"56 ;8X(
M,GD.1KSD&N[J^I\K@G5:Z\9 <\LLXH0AT1 M$'')3="_":04-#3#>>(8F(R%"2(31":(K+4J55P[IJF%FA*%G%#(!CD102.- M,QQ^VQ"9C)(),!-@/A7 ;,D
"@E3S!$BM(8$<">QPPN@'<8I;N[:.$W2PD9OB<9&^+P68CE_=L4-)Z*6 @F48Z$C! M..:(>"85U\1QIB$5D!O@ 7/6NA8LP:7">&"C1OF0#P-W/7P[G(Q*AOOXP&_=
MC!_@#*7X@01H71_T^=AZ6X%HYE3C%I%25<:BD(1588RXARAK40/W#>D)C" M"1)B)L1,B%EK,VT\I(S8[DCR$G-H<5 2^@!]4B:A)A'B2Y8+G\)$WXF_$SX MV?WH NN!,
(8(*1F+*KER@%CAO74.&V!:* -01-$F(*-MC:F'HU&0_+]JKG M84#M+L1W&,0^ MB>1(.70LHK.2<8^I M811+C&B@@M@<.6 ')N;N3(8YT(.SS3TN/)!]S5]3]7 MZ.JT>@T!-
Q80!H@0A"&DJ>? &"0H!4%"U=\0^"5[8 +'!(X)'&LEW:PQF!L" M 2,$N2 +,F:1<4NIC4YE2+P* M8(DH 09;C"F19PV6"4-A@=J>L#7O_O+SOBPS=_7' PD7CT:38ZS,Q>#8O
M3G=Q/K+XJ#[:+__H8.>WIM.8O^$,#BGH4@4UQY(;X8D"2EG"@168.:<05RUT M#'I@@TX8)Y=[9UR$*9V#?;*)/<].HDP8TU&,Z;0Z[@'FP"NDC5'$:"ZI(5)8
M#R2!WOM6BD;LC5('LR(VM($X4VDR05B"L&\4PI@'"E(/K).<4.@EP!A2&51# M :&CK40SM@MAR=:7 "T!VE,$M);L?DAQ9PF4AG!!N(9:F_ODH)!$N2R5CS(
M#9#6EMI'2%,QK&\"=;IJCB-Q(L?NKSA=HK.TT:U=L>["^-*@XT8A0"XRA$7X MA]+OEZ R3#>SPTE C$6L_',G@;[=.1ZR!AG%BE/DH,2>4(651\Y+8QTE1D"S
MCJYVO#4L?/;BY!E#U&:,N1F;MR'._?GHIU0K N[I%^Z@!6UC;W*' M@:4JB)1&0F]% %%$K**8;^-!2;;%!*L)5A.L)E@-L J\Q59"IK4GABDM@//.
MD8"H!!NZ35#1R>V=3Z=.8@+9!+()9+L LFWEJ3OH!/0.&"B(HEY3+;6P"&AN M(#&K4B#;LL%2G,3-#8**J55M\Y[NY:W]<^+@@
M@>LP\W]ABCR$E#MD9:IR%JR(EQD4+5&@?B+4?9/-L_-7UO\PHM;@@ MGZUI_S[,KUA69R]__%MDVX!(Y<^58%1]\-V>B,1V0B1>(5*38^O?DWS<_?;
M0\230ZR%4^7Q_=QW(P^T)=D3VY-=3Q&R?(K\^;C'B$8.(::T)Y0P(\,?'0\3 M[,-APG2CL6&*J2W*PT>=,R :L=B)C7I, -8BS%M80PFW@!'1&%/+VY\S;@K" M6#Q(QC?#21Z(:798]
8;'2Y'.%)*"3[[3=W'!9Y^D/7R^#*0OLU4&.7PBRL^ M#B,-$PL#C&L2GYB/U7B27\0U(S@> MIRFXKKMS*^BSA.BU$WCV^N'5=_/CVAKK5D:+__D4?W[(PH!FQT;8L_#P&5C-?
C8F$%#=(LL1@HT\A]"XCC H?=Q3T935RCH!$XFWGMM7:(A(--0<"1 MLUXH A%QX1FK#[5R278[0::'DQ[V;=A6,F61GS]\^.F_WOWR2W;U_J?LW?OK
MJ_<_OWOURYM/=;I^6.BU9_;:V>VP)&BF#,Y(\61*6;*A7W>^3_FJ?D83R+ES1E(LB<1(D:#R&>J-=,H)L"K:\+%3BLY.*;;7 MR=PP6HH%X\9J9ATDE"-%I:0,(JFQ,A*2!BT-

AK_MC!;*2[S!J1]VLA\G$PZW MF4@V.V&GHEDAP_T4)(Y28(-3M7_D\CL7;O3%]>\OUS#)9MK46@K=@:S)H03W M#?%A_0GRR=PX.^F[(C.]-W:_A!5=.DNNH[#7=(P (
0.BHHDP!$5J0M;2*!! M5%"@56-!]RV/$:0 A@)I9Z@.)U40E;7"G%@"/724:EARQVZ;VFQ:7',1/8*" MO.[R@RAKK2IC9DB6J+-35&,LY<'"3:B<= 37(":NV'>&]P4=>
((FWX>CZYO0U#^9_PJW;]X=?LKW;8[ZM1_-Y,8,^_M?['>UK+5N;^>''>@8;0/#3?;G==F7IC /C+#^'AL;Y'P#@_+@;W;,'_T13AOE-\^^;! M]W_;YUE3E].".[)23ZI\D=7/?O"#X04?
Y"KD-$$_=:.6A/XY$T^30^\8@XAG M7%VGG-,LZV\L>=\>W:G-W86;DTK=;;G:*?@-$5!=XCPA_>#SI)8F!W(+V+,S+/';@R[1=C!D2'C/.=[M(**?BAF<;5.E[22\\;I9C#_P&=A*.
<$6J+GM8H%S0UJYN=OOTG(@W.'X=L,* M@X>:ZEJ'UBJ#Q\^C89[7S6F4$^D]=4H)(K&7BF*!F+-!GX'0BD>B@5<]XM7] MK^K?PU%1%K!*-
QZYGTKF:373F%TPWM2@\FB"Q1[E_%IFRP05"2H.#15.0V:(MAUH+0@"B"FL%"/)&84?)2LM[@HI#0\4QY+,-ZGN>1#+[Q>7YB^S*F,GMI%^:
M4$L]1C76!ST.QC8NULG0=9V9XK@*SR,9 >N&UB(H_G5G5*R1VE6-TNK]/WQ M1L<$LTH1[IED$#-@K<*,>XX>ZP5\ M:&^\-E#R(&XII:W %%A,')YU:B?
@K;=R=78^>AX[^:ZN!,K#<)<&0H)MD :8[BT M1!C G#*=%C/AA1 ;U @\R3&Q4[[IR_7QM[>_J<_NU M:=SQNHCZ>34:LR4]NGRKO;3CA7 \.DTD^_7#Q^N?KWY^DWUZ_&?
[UZ_>_]S M]O'=SW^_?C23[+%XZ?6KN,/2HX6E7U]29(LR*9L0[D-FR8QL*]O>^*WJC?ZI M^I/&G!+-B?;>>B^D)IXR(92 QDCE'856-128V)IL&=4!2&&L5P$(LT@3X)E$
MW!M.",/FT9R2]0N_PVX]EO^V1TY)3('SPWY_^+5(+RY -2!NWYEQ7F16F)L@ M01:Y%9D/FQ(ELTF!N[6$^*)%!O\AIA&/QI_#,93ETPTMA?:\-#V%FYC^Q!:A MD=7U@\+
(7#@<7ZE^ "R7?;IQA94JYG4-HPEK!N>]02ETQM4>N=)-.1X6=RH? M&'Z_FQ;J+U*6B_NBNIZ>\S3_P2'D%UT5ME%^'16V)-[$D2D.&0U<2=?:B
M@T,D/R0"/3A1O(\E>Q)]MDJ?2T[4)P'TNY9@;7M$:+\%.A ?[I:@V)">L2^= MMUW_4SK_1KW:6S:@OG+A2X-HZ=2E_?),^C2>9\^(W;9WDX"50^]2ZWENVTWX\9B4 M>?]+S?
UR=1N>70]*L80J(["C2FNBI9 4&L$X]=PKB%5C64C65BE6Q"X(.M=^ M#$^H"4W"CH0=.V 'P#" !..$8DV4E)I0[Y#T& AMK>=-C0':Q Y&1<*.A!T) M.\X0.[!R-,@7@'I+">%
(>0I9LXR'ANI-#0Q75NN=BOLH&R#<-:$'0D[$G9T M#CMB)(;1E OH/2'&2>&U8EH'2001X1K"'%&+V,$O""??-G9TV61T*+O0E;6] MHNO)>=B#N@N@I[5S/PIU1*S*275DQ:=
(<8ZS8VP1 .K!=2$20P9,\SCQI[N M!^B-@\ &12XZB6QG)OHD]CPK]H28:FN#K,$U)!!:B87CV#"CM<>$-[3K:J'K
M8T,5"7BNQM+$GHD]#\>>E%%KL6(&8DX8U((+H)"SBE@%I#I6-STFSM6FD-@S ML>?AV!-SYS"UGC')B"=>:,M-.#5I;%1EFD_/O1L(-Q77@)O48#I[!NVR=MX< MKG+*(]
(JV5>D+(QVR[VRCP/Q7[[%>PJ5F[0*.34TSI0^;WV3*IKZNVMA.G7 M91;HN\'LG8\NG_3'X:MO1\/;V<@/3M&7NSM\[5U2P [5\S?DM%7G!%;D=-R8;Z$@0D# M.XZ!'8-
+;F6S#@@""5<42$X#7@D'&>Q16M#-8.#V(H8I]\T[G56>4W@E<"K MNP(TD1,1A@PCQ3'" E@J+JD*<>MFBOW P#Q35ORHUT'CHQ*#B&QTDHHL !WSW#6BB]HD)\
M2R%6Y()R_$3PG)PVF3WA1*/$^"'1$@:2YWFG!/)D&34"B\X-DX8QQKBSUNT MZR%^$1Z:\"/A1*/,\4/*)37$ED34($H 94"&%I(J-32(XV3_)'PHSMKGO"C
M:_C!&,".60\L$\1B50:A$VC*G28FGB_T:N1A/D%B/$#5VFX3XRG! MNMY&?I_4I;E56S87_#IMOM4?JD'^T!KMLJ^FCM68KD5*6=C@(U;9=VFAOT
M,C,V&"C@0=1X$.C)C7SBNJI":0 M>@T@\@ X I4RUC9 1YN5)2\ @!>$MUVGY5G5]O.3&09#PMQDE??!3VILY M#S_&,50=PH=3F)S#SCFHA%1IZIGAE#AH1%(**UCOE=
[!E2T.XN7_;FX=?IQKT[X8.6-NG)WT X_4\KF" M:O 009-_\%4W^J(9_4]J'+[\+H873[.7T^G?#U\Y?[N^O;5_?4HL(]WH^%H M/BPG__#PQB\]I7O]WKCG\KA.K_I#_NSA[7V',02
)8X1XB56$&O/72&84+??'WZ-TG49-C%RON],$*^# IC][NZCM#W= M_&R2!]FZ-\ANG(M $!%))H4,'M]Y/;P-/'W_O_XD$.0_Y_B>(,L M/[W&!NK)P\UM@)&QLR\>#U1YH-
KU[+E^/W<@ K0/$%(,3Y9B>%(,3XKA23$\YTF,*8;GW&-X]JC$\5\%.02E M587I1 4TZ"3Y6 W&V=W(W:G[6* X&P5]\Z0NX6_%2]\IT_(Q7>W-R6CYU< V MF;WJ26H/QI=_Y-
&2]B8?]VX#O#.988ZADP#NN/($8 M*NDM\$I*+SQ@H*%0>:W&6WN>,7Y)OIE0H<,[S"280$@%$I(Y)(!VRD)S+"D.@DN8XHH2 M"B04. D*0,2LMBI(41 0C(@44E"D.54*8R@;4.
@.P/>2H#P MI !4&\IYHH;QH@53F$.C(3*$XZ-1@V]7Y9DMY6 ("Z!_*8!84GEQ5"#ZPWPR M=AHXJAD67DM"O%7*A=>*
M>L4,#Z_A([',M83!;9:OR?//+DN"R5Y]^/CQPW^]>_]S=O7QX]7[G]_\^N;] M]:=Z..QB+/$CL:MKY[;#@J!J099I; 6A[CX^M,OX\&&"SW^,G#UWSZ!F#D?%
MC%X$;=6Z4;\W<#$,11J?CVN.]WEYJ!5K+ FY[B)RF!5[-\AF ML84H")D7]5C[K!?.J; ^?W[<9!&7[]T@#\P;W3?A?&JH@TH)X-HIY%T08[D6 M)IQ>7@AA.;&6+V,$%/&4^M?
\K:_^Z.7_JN]<_/B3,Y-1<<"^*T;[;C"=4+S+ MK\6K?_TR"P>N]%MO.#Z_LXUWJG\[F/9Y71FUF#KK!KD$BX9-;*P,?VX?D-? M45I>)\/!,&8KC&_4.+L)VFVF@DH\CG.
[+Q(98E+#'("8_MY[X_G-[T MX,7 M99XH9E0+C"P7GGCG%=82.4D"$#,BPT*_K&TW!A6E9VH0%.KLZZ)N[7M_A-]& MTX>OI8(%J66:MK-@> +&6!^$%28Q)(XRK8@04
JNF8"8+2>X=848=C5QL4NR M3 Q_*:H#%;DNO5$^;CZ%B]3"^7E?AY%_\&_CSJQ87Z^XOVJX2PDN7PYBQ'+I<#A/Y2P9QQ02,; M?-Y[N5^7]ZFWHV,6<'ZYW/GN+Y?9=8WO
M[E20**KUR_XS4:/PLG]_47&M&KDPD#Q.SMF+8JMNPP7:96$$_<#0^GY.-HG< M&WZ,(R^I*0)D(W>K>H.XN[.SLY<_@JT?I]__M?KZ;P5B_%1D(O[73<_8!A:WMQV\,RW5>
NQ>N!O6TI)M(&9%N@OANL_%P M"J.!@OI!ZBV.T>M>%&@"I=Q% ,X"[*IQ7-*+*&'[VYD ||- &Y\G?34>CNZS M?N\V?+$PP%P>2LPGNXCY]'B*6W.=^#47+=:);U)#%O2P90M-
S(A$E%YDTW^^ M7]"W!Y$4^RLR*!\GFXOBC8L\$*=?I=979_7T*<5[7R+ #VK/+F8V+I++PSOQ M_4)Q_##XKO9G:B%ZR.I#,LP(('
@10HZ+H'FRAK@"1!&:DVPUQQBXBRA#88_ M "22NR'-;%9(QAN=2I>BH.$PG^E2O<&\%F7#TTO@N,Q^&TU5^3V :(ZBGKT< M&N=L$"+#,180Q4Y,<30=GN+W(=I,W=V-
AG\4)N;^_7HR]&X4IO8VK.C N-?# M?)S_/!KF@0:C7U?IERVL !AW2ZGQJ2Z(+2@W7><=C:V/0C)L?90$$J#?$.%L$AC MH2W%FG.M0#WYN6Y\F.I !S$V8,$5
$XR(P!1'F@3T),I*PET3!#794+=U=Y M+FF3]G,P>P,G!D-(D:*.6$UUD!^TEE0ZAB $YD!R< N+O9O(6UD<:AZCN*KN MC[M>:6F>5A]9LD,4,D%%]5,PZ#CS%
[:2L.>NIK$5JE=M]E\JW;B12W MXQ*$_P=9V+A1S(G;CN*F&O=BU)H)9$4\0-H#@I 53B#C/"0BR$ =, :%$4*X"0']X^[$BT.*F\(?O+V(]G;N)[O?RFPRS_=!=7-?AC4=W_.
M\4V4YE9$&[MIF?L.6#-G'TH=[>]YVH0M-K"G+#2.E2;?E?M1((@ZDT@7&VP^%,Z38%MV>1JOS/Q8]-C$#QPSU,0NJ ^X^N.9*AVLN6JQTV)*[_*HH+?
>@QNQIX,2@,!:1TE@T'D9* M487)IZ@\O>P<'D[&L=1 +.R0?0WG\OX&)6>% 8P3Z@PD 9TD,-!@9&1X$]AI M=,=28>'C6X'8HQ[UB"OM6SFH=4YH884EC
1%5DL,M5%!G304,]>@/+:Z.%OT MP1#+IHDY_:0R4@2J>CCY&LP5!72IBA)U68G5E]"IJW0F"B&"=%(M*F^=]U0@%A1$P!LZX)Z*OO#EIJ I?
M/J(;3=EXC1A5"]/]L1;PO+OLTER9=\U%5DU\6J+I:3/7I< MY_L"77]3]X5!*O),T74F>S4P>8Q&VES7+ ZR:?>L2;%U7 M*:(Y!G;YL+S(7D=%N[5W2B[QCIT9;]$_,K?
CH:WE;GI[\/;HEQ^O,,CAE*^"T4.(#I,Z4^-9V1D(@E66$8VZ(%S*(@4HKS@"UGG';&!$5Q;^T M,RMV9C!LR)5>%!CJTJ6JYI/YL%MSMMLXZRQ.>V:]+1=L9E".*SPU Z\Y.AN. MH/-
(;YFEMGSPT6+H!GDQJX^N'Z640IC\=*-&[I7*G?VMK%#4V$0 6A%@R#CA M@QZM!(P%S26@ #DFE12;Y&BN2X/1*B;H*ZL(M$2+H$%!@DE04JVW&"MUI#08 M/DV#^73]X?
7__S5U:OU"7+X+3QD.!JY?Z)'AKKVR M14=IBRQJG/94X0Z^"V_WBL36^XOP@/"$./.>#2+WS+2?]6;+-AYF[O:N/[QW M+K_([&SV<3BQ>NJD'^^=EWZ=<+OR?
K=!EB^&F4^,B6:!%9U]"0/=)N7+J]B MZM4JA/G<]JJV(Y]'JK2J/HPJ'P<$SX9E'NY%-.('GE'C26&/7_BP_#5N<#BS M2](NNXUN<_1!QQ$A"AI/R06%?>*\S7#V]OAH!I(D5Q4A557
M,8F!?J()H?!'Q)R%\CDE'A0K5]!2).\U1H39*5D_1Z]&H^A$*OR[]TL'Z55\ MUOMBZ!]\\6E^-0F2U"AP8]V#%B-+D(+4,R<(DTQBQ!C!# ---./;C5 M3:6DZIUI@?3R2=.6
M/*\^_O;VMT"QKP)-_WX5_ID5C%A31'[I#B6^E;=8MK9LM@IB21:?!'_ZNZSU>L0*UNZ M5)O*H@;:0@+"BGV;E\:WBROX464WHPA2?[J^>O7+FP]O7W]X?QTK#@11M1#< M
BK$SGA1-?WQ;VIQ>>J*>?WUSL#0F#FR[J+.9XX<(EODNFIE-Z.X64N[L5+ M\;(4N:*X[JHR,#;*^M,&=O';I?0:Y=RR/=ZK?EB:YY],4 U<;(5G@\Q>B >3
MW)7R;KW%7G0Y%@'JQ9%44(QV_>'7R^S-'W>ND%._#/N!",I"-47T32ETAF'< M](+H.(I56.:_M$(8GQ,WXXF7]\)ZJZ!.N%K(K)F>;V7L=B763D^]8A*UYX95 M4(4.42W/=-
W<'T&PZ.6EG3^H*V%?XE?B&D7)?U"2M78WZDMO."J?X:8SCE^) MDZA$_'*)8[RNNXOQKH-*;R@C=XO9Q@BR8I$7+XGK]7#?813!:N?\12Q$8VX> MPIC4[T53PD+@-
F51X.*V\7'36\=;AFW+QE5WR[AIY01&O?SWYW[DW$.L7!%W M.XWN7IK@PVTCB[=&Z?K]W()(#]6B]RL+9K!./9 Q4+G$V<:C:=_,X;_:83^<.B7.5N$3^44
M1Q.T\#BH4NTJCI;O7VP.95O:M->3U YT^&@KU/4DM8MC 6R!IEOCZT'G.W7^ M;CEAN'G#V,4>K@=T:36J,?4R=3\N50G>OB)PWKB/< M-FT9US\/K7W>V@YS"T4B-VH?
MZ]WK307-!5[T6'+@VB!.%>,Z/@T,TW$?5YEXIZ*=M],U<'?PLF\/(I$P(F NTW MLR2SQEZBQQA!M")&)\8D5BL[S1!^]>KY_W=C/?_$Q(F)F^GF:NH^/17AO@NL
MTQOD/9,5%;S/DW2_:ZA]W892L0>5-+4,D4L-0^3FE1IWBRQ?_N9T-.6=WH>O MM5!M*!HO?@W?N,FS-S'[=;I)RS=N&$,]Q*"=L5QL]?Q:)/B\#;$=+EA!\P?$ MOS;P?
8NR]L<]8=*ZI75+ZW;0=3O4<;IMUXL.G+0?ZCD)X_F0IAC&]].)@ E/5 M(F:EB/M(5[-C4M5AQ[%%+YV-V[SMD\"QM@_BKL&(E4.Q1FZE1;6>+B:$$41:
M*;@G$&%)A'=>2DVX14#[5>EBQ?UGN4-OJHCFFANSBC8\ +^WR&9_/H8(_BW R$*]R:FUN3 VU\#%2!YF3@AR5A"@H,!< M'/%>%G M%MS"@%MO7V6X4D)S2(PB3 IMO40 *
(:\@A;H4V'ZKE5F$+S@#16CSAG5#Z1I M[Z$Y-[6UAN22[*8^_US&&I](23X];AY7W3TCJ"IH('\W*&N/+M:XXIHI0:&B M0:T-XJ<1$#O (9<:(@CX-
D=/,JE,RZ8YZ(I*7&#UU'DV.C81M7<:V M_=+XZ[A6-/MH5H:4%TIY(B0GE$)%4 <*>^-@2:\LT$'AJZJ19 L5V[H/((= MW\78&9UH>LB>2BLZ"T/34W0=_G6-
:!>1I&R#4#9H*$6T,K&AGG4X(Z :O%DF M+00.68,=@5XII#V$\0=WC+.&.LIGHD9!>,$Q[PK M1?!L#WY?)_PXMO"BP-K M@E,8V589Q%PRAVW,>T0$,BRQ$XA+(P7@PJ,-&L-
T5!F$_))W1I1*3L/.HTX' M%,\S6*6GB4-G#XAFJI\\YYPI35@A&H@)34 <>-X3@S(Y M*)\VNK6BUCLY"=& KR-MFDS;#FY,V*?H7<'\-:[EI<0;T,M/O8Z::W:+0O\1#;Z*1Y/21X_
MDCS>DG.]T#)7&F&XM-9**<)_BG@!I;%$""2 9AIHS$Y_)V_$>:,I?&#^=F3 M-;@E:W R[*>M[-!6)M]68H$GQP*'\F)4G6(H^LNRD$":A806TKM:*Q;Y2O6+
MEMAJG+E!T7VO[".UV(4F6ZZ4?R2E:MJ*9Y?U/2HI/HQS12UW.YS$-D='&/46 M"E4U;+G_L+MCZ]NC8B5Q2C+A*/$:$L.(]@09KQ751A++<9,NU>54M L,X 7M M3@FBW;FY \?
V-XA%+3+UR:JG?=L0MZ$7@TEB,(AI<9H2Z9F4QGJD@1=::$CE MJ8!O]\0XU)EJF@GTS@OTD@#V>+OAB#QZ/3CIK<%IUI>KUA[KVHUN43UH6GM@ M+&4 61,D-
"&$,09)Q;$T6LL355^K@='SW)D7=C**M?:?O2271"SVLDTPE& H MR5XG1[<3UKF5+JB8S%'-*"(,(HEB3!UER!L(@6[,_.B0HZZQSBWYMI3,(Q@4
M3X:PIT+,DXE>)SLB.G6PIFU/VYZV/6U[VO93;7OR4CY6?U)%16')4YG\DLDL M]B04QQJ5+_DE$=',6V,@X(Q0[#2&BC$A';3,^].9YW?V2T*!+B3O3K.!9!L[M*RQ*MK%SA[@-
_9+0<>&HQ4!)0R"$PCC,G%="&@<1:ZPPT&6_)+OL3FG@!'KG M!7I) #NH7W(U.*WR2*Y;@V,"$"!]M83Q;$RB KH+60BO$+=\TM"DOR2"8:2 M[-6=U=A
]FH'WN;]DG44DP1BIHG R"H"D9+2:>!83&BGAMC&2NF==DR""\Z^ MK4"PY)A,-NODJDC;GK8];7O:]K3MR3%Y.,?D/UT^=C;Y))-)K,M*XQX&^Y+
MKP;VS1]WSH27U\/XUF,IE%!0[8!52CA(H 6"(^F\X(Q99X$&R55Y!DID@JAD M+DO(]SCR;>C!!%H#*RB&$'(B$9/4,^"%P]9[8%!C)_KDP4Q8^!2Q,(EK!_5@ M;HU9FS@V@1
,8@LY%)Y@:*43%%G $&;>$'^B+C7)L9G0*4EJYP5Z)Y/4UGP- M)JI:B\5WOGM8@86/"D*Y#O/]EU:!1K2*WG%+M C2/"284.NLMQ@K!6%)*N'*
M0)/C3:]"@=\BC[U*+Q6[=6Z8:X6)LR-LY.^^^";N:=&I'EDAY+K\GQR6[YW M'1ME!?9.2,]4:1.2?AQN&"^):* MNYEGGP->1F-TD(0"@Q6?E-;H//!-_*"79WL MWZ\=-
AGMMS.P#2W5-KC))W]R7P7 MUW$#MP6@B:.9>^[T&:6H$.6G'_\6O[2'(+^U\+X%+1]N-Q/UM$$]^*RIYU#H M=^B>HRVFP9?VC>S+,.@#O7YO?+_W3N[7,>K8,-
#*J#;EU\JBUAESU]N@^A5V MJYJ2/B6)?\XHXF/0%.MU79W63@EM('3$QE+6"F@!-)%>2 ;;L]]/VZU8W6Y% M9F:KYVB-W8J 2[(<:?
&7K,UZ]%MC6%N\L*\BL87QOIOLVS"!@W/T>;.O]\(B M1YAR-.;C0(&-9=$5AZP&4,!E]L4S]L5;6:@_QO$7W_FU-^C=3F[;9&LL+R%N M8.OQ,.O2:FML C:IY)4$LZ4@AH"
[Z521$)M&ZILM+#:ZH\#K#83RZM]AHAY M@E!DSO[2+6$O/+QG8WCQ?<_U]P@MWLL#?*B3HKVP]>,>6S4WZ_K1G/?9]%-% M?XM8&6-Y+636($NDX
$SD17&&2N1Y*3A9#JI8 DO!6B Q%.*E5M1=)LT=-A) M)U!)H+(KJ'BJ.>1(!!%7$RBX)#%NED#EC2+ -6BKG11WX24GG9%V5RPUH A+ M@3$P6A.LJ-20.JX!
%I!!QKJE712UH67L@G7$XHO33J93Z<2]=B-;K._QG#1 M_/MD0#VX 75N.S';;?/6>3<.$U?]&*XNQDD+02BSVA&%&.%*"*@LHD JQ220 MT+0H$*\,?F:7<#GVN73Y/
4#:@=YH9NC.I:+XY3L%AO4Q=AA[9-'P MTJ(]6=0ZD##6!3'K8R___;D?.9?U8KR#R\?9**@>!Q.TC@W0'8'>8ZB0<2O? MAIU\5VWD@@H9<1<1ACG7C&C)%612R(##
$I+,.F8"1!?R@:M_+0FP"-8P-;9 MXSI@]WJBWMTU[,,9CR45E5'8$4E%.)PH-\\0Q#0A05 JO.?- "TH,98=QHQ_L7LI3^O7[92P4_?8=KQ.U#3M M.E-EWG69K)/9F-7SD-
%S(C?,MMEWI_+0[#7.%D^0/7)[]\OG[NHP$NX[+DXC>/BQ C0!E1U$)6^(0#Z]K"& 6%!$-A)D-V1")"#O;8"Z9C4 MB4!##O2. F4[6 ,N49O=F3N%-0O29?'C!'G_=*<<7+9MWO\>
(V0[C9 ?)NW] M^L8%(7ZL^M%*6-;D*(7@F-4^K%+@7552;2ZI?1!S16_+7%$7_?DH3:W<#$BNX[Q6EAI12@M%#4.>:F*LT4Y+SYT1!!$EI3Y- M/:4VBHY
O&Q?"ULVG.1Q.^+_W=H)C92&@0$ -9(YJ5C##(.J$?8$MZP$[M: M!8Z]$P3+U3MQD8U<'OU#X>']^\N#X0W?"6_$9A48]AVPN\-1,
<\7@4BL&_4#$D:'B\L#@1>1+07E95=E09#(!_E>6EX$4.BR5Y99!PBA5@,32P9 S MRHW;H-[<^O(RCA J(*0 2$&@@IH"0XWVS*(@SGFR7WD9N0MI(7",\C+5VH7=8=:;<*S?
IMW8$6 M]JK,@L!.M "WD JWAL;#3GBG\E<(;5Z*YINH/_.W-I3YIU0SH94*"66I^NU+ MR[3S]("_Q;F9GV?UA7;I\/AA=>N(LZVXCE9I9FJ2>E[9I$Y%NX4M+/NI*8SG M2".
(1KCLGZU[R$D7G)N;:RKK@KAC&;"ILK*?5#I73&RZ'\LW;AA#W9C4 MSE@NMGK^7)&G=JKUK"#O \+M/&X>W!MSW+/D&U^W%,U1JRP=6W]I%^X8B^A'
M%3O&,K_H7"!'Y[VCQ\RM?3INS*DE.1^/)O'-_,/XQHVN;]2@,HB_'PZ^%-71 ME[IT(;0 (P Q*JIU D,?QD@DH[S@B2D& 7&\QPYJD&%!*&=)/C;3_PV3%N M
K%+NAQP^T2@YPARW!["&K]$2^(;))=D-XGMY[(V_FGDLE,A[LDDK"<'!;8^(!_O(9IT):2SL_+'8>Q([8HF M9?>R9#%*%J,YLOCKJ4"TI,<&64? F.PM
+/.$)6@YFE!33>09AMQ#1BIK6 DUOPA3B'AM=<6,65E^!]O MW=3@".(:O\1/ HE.)Y0D7Z[D==\I%482Q5E%:LG M@8LL_OW^E B[P_B>@F W(]
(&V82$(%A,X'>$Z,.Y.1R[>1\3@CPAD-. " 4. "+A'"&>8$6L.\ M[Z",1R[I<@+D64%2%^UT*6SB;)743BQ3M[Q,Y[5VB<2>FMY,]M.;6XNA?:7Z M:F![4QSFL:%ZXAH.\U>LL-
)3)EL:VBMB+5KQ_8$1-K58;7< M*<@L4)9Y302RPDNOHS,94(FM;*Q!=@KU&0I^(>1RI]5N2*ODD!F"WR "SAY\%D:[X MD<+Z4#!E?'\7 M":I_GT7VS/QH>#M?
1"7VM7C>^^/Y3<\&L?E%66L* AFXD$.-+3%(:$DTA=1+ M;F/4NWOVXKNJJ+M4[5Y1'BD;EM5N'FH\3[];TEG0?N(OO3P/G\1JT)?90V&\
M^8M&S31:GA#3^GA.F9OI$[I3)V_+2("B:%MCT4T@/2#A?VP!T=8JS1PP"'L@ MH-'6'= DO&LA-D:68ZV/4Q*OK47'#"B#N604$,(8E I@X T*6@Z3W&_=)_((
MBR[QLF1Q[.IWB.QTP-&MC^#::6CZ,?DX2C@W,R/->'@W+510O3.5=5[L6;"?*F$AI'?A9$]UW%RSY4/XWZ1J?Y7=9^O6(&: O'CS6AZDTH)J41'
M$,7$AC4O!,CRTWI)J>RFFDKABUDL/M5@7*P^>O:WIFDM#/KO3MG(/M5 YTI9 MU::RJ /OZP_OK-^^O/SU[650-C"?[M\S(]A-
BYJK\8I45KL6E_L2WW:9XUMEOWMZ4(%/Z/W;M*T:%:U/4"1+PP'E%J M<%^(3",[E52>EZ*0:9*Z1JY?5 H<#Q_DZ["[.QV*]>QV)9A#"FECPHY:)H6E MTC,,A<*2LL8
07Y:28&R@T@*]0!N#P*94ZPYY<1S)23$@B/DM0^4CAL[)O+3 MGN04;GZ2-Q2RK C_>>!4500@-#/&K=WP]$X M3"A,KS]4XQEC7W>)-P'&@@G,L/.""$4U8\HS"@%'$CJ\=9__G
MODR& >C[#:L5>M9L.0$];MA M'!NHPK-*WV[TI6=<_[.[+=E/>9"PZI__CH,]OUP_-\N[,5T.@]W*B]:5-KJ M=>2!!#0<9L@P2KSR@G*/*,)!CG%
(FL:]/&H?.]A.E6IS$)FJM^+WZA8T0KT*BBAR0D""G!8JP!QTVG&LH6O9 M@O9(6]W I[RQCG)6&L_6:, S)7-9(_VN_NJ[_;PL&Y3G??9R@QKE8==N>^/" MWG$UL*^+Z7QV]-
S^4^]W/2'>1 #FJJ.,\D$P<@0:"AA5NH@(6'L!+56("0; M_29;5AV'*&860Q]D*D^@"DH'YT)0'>0P&&12 1_1,LHE::62IK@LSLWSS_]___SF_>OP\=UFMF\/O?Z!=AAU5!
[3HOUC]IA?/@P+HL=BVYN6[VR49D_ MB.*ZL9+:&ZC ST7CF)EM,QPAXVCX]D&>+>**GN:=&X_LHM?MMEVI:G+]\:)CC9)07UA8]R0,QY7F\ MZVW\=N'4*&\?
SN*!5WYZF7V:F)NY&_0&7X;]+^XBWBGZ M?.(@K?L\H0&;]_O!K7CJCPADZ?7J*QMDX_E.PQ?B'+V3)NL;>GE1OU&=H?A1M?QNHO(ML?$>EGCH1_*S&_R MP?
LJL/%39*K8E3AODC8(Q4Q#RJ4/:E[0_8200@953U BN!5M]#AAABK%*0SR MIR-!+U!<,PFQ9=0;PR1ZM,?)^M7<80L.8D5=>2#<#/,'SJC8HL8]4W(O^'PX M7]
ULD3DW+S6RJ1DE^RO-OP,4G/)]Z4=*O^^M0XFZS=MAYU^M*''^DW;8:>W MZ6JW-3P<=+J-/?+67<0W[UZRV%7D6.U,Y@*2IH%*!^I>TAPZM5E+DUI\57MM M);8-
S:S5X#Y06XG- O!;;: P9^@Z51>'LKC]KC%^#<2Q>;S?$<@ET6S+Y/*3 M,Q7)PE.2+#Y/DCUUXN;IDXQ>S^N416!?4*2"$EUH?).!GQ3.B+J"4[H(HNVD MIB >C !:R1ML
;#:SAOL2,K!%M"\&*G2=7WI* M]_J]\7T]@)(+!0@12$E&E#+"20D@";>0@EC?6,(M>B)F*M9#.&'ADZCQU_7P M36&Q>5WP2ZLQ (1>$ %:S!4X//T?3+!(V)&PXS38H3TA,OQE
"I"K J081EB M4@NB(6ZJQU'6[#\M=DAQ(<"3Q8XC2'A=$.,^K;+\GUXL.Q5^'E))?;QH^!E! MEH!.<""\!T@09,(O5B/OI49 4P=61LBL@JR*#G\IR?"#;Q^O(+O 0'80KCHE
MSR2FZS#32<6DDAQ;[1Q1@BEA#6;.FQC(*$E#2XS'Y80C,!V\H*VVQ#@^TQTG M[7B]'V0'YXDX7OR.V&5\\C!>RS6FJ87PAY'+5(Q>F'V_'S\-/]4LW")ZYOO# MZ, L?/JCF%4:B";
[TAOVRW4*8E-T_(("Q-]P^.X1ME0CU48M;W(>C$J)NZ%C=MG9P^ZGT9O5 $9%_$[MLZ3A0#:JS.]\""DI)^]B1O!L0XL]JRA@YUS&]2RP2S0C.!YC0[#3"!\+N'Q"
M:5TKU:>*T".ZS$!ACDGR,C/=+I!J 5@3551'<,4'=VY4'+&QHE?!RS-4*C!J M?-,;V3(N+?),C,Q8&DPQC+M1.)(C#TX?'"[/)WC@:#;\641L/"=&!+=_DD6][!5:%?QH>5MZ^6H "SI:
+$)+0,6PAD6@= 5- MM:B1*LBLP,YXOSB.IB<%G'T8SBS>PCMS*[&#:/> M(2;Z(BO>N&P>C?>^&R>&W0?H>_N[DB XWYHYL!V6(6:3C3S.\Q ME/N13-.],U%7)J(^I-
O5].AIXMV4MDKMY6O\9P6IUN,UUV>D+I@./CQ<7%HQ MZA9##JQ6G@N-! $:*@0HM@(8*A4VHK'H>!&-VT:>'*>7RYZ*::+"\$?W>1+4Y.'H_K6Z
MB^3[L6;0^T=DNE=J$+.>JB]&(FO*X &0 HZ=Y4Y9(IU3CCJ%B,7A)<1V?3?, M]1D\""JB--0XUB/2!"O#K4*,, N,!Q ?
*5]83O.%7U_]]N[ZZI/_YW]>G5]_>;CCBG!Z^>XP*TF!*_E$[C.] VF\=-HN$QG$T*]^ MS_*)SGNV%VW.T<@6?OUW@4)%;F1O.(EI45.NR$S)%G.&[DS9VR#MYS%!LC &
M3F\=H6]V;<#1MZK7K](6BS31>-7MY'9ZTYEEO79KHP:5)C%V,[4S3-&6PRG, M?<,\[^D(GW9FI PZ1Q#DBE_BMZK30-_7AE,@> '5Q6$Z5K^[P44\"/JV-/F%

M@R4,P5P@=.9?!XV)W6N6-39YTV@>YD5H#);UL^3GG6%0V-]?8V.G!M7WP(_M"I 59-K?"^_'73A:[L9AW*-161.EFNW%G$EVU8;?!GHJ]R*65.GY (C+0YFS M1&;_F823-GRC>-:M4]$'/#UN>M'/E+MX.DU/PUY4W^/CIYOW_]A[T^4VCBQM M^+^OHCIUS(05 =&Y+[+'$90M32O"EOQ)ENF?';F*&(_!XMD]=6_F86%(%!8 M60 *X%$H)!*H)9?S/&?)DR>7!Q8G[_6VW#J;C'@W*JL*37H_SK;>Z[MQ+OL3 M986/TH1W81+PG#9[NG!3OC)O!\]=&L.V7"?K#'KS(IYZTYEVYG]'_O-8ZB8!M[3EA,3:O(:^5],LE***=5O&>0=DV%[SJ23VK[6MF%)6"OP?*R8GS]!79!J,3910 MV@'I'FBX92^4VL6%OTO]RNFX2T4[VV::Y3,.Y=R1V._/L05<[;YW=OWV5^THW MW72@?:7_?R4,YM=,[]DF=S)O6N\.Q@N%$TGUB>B,NU_NW :PF3H3BL8T.*'/ M>9$O'81!\7T"8::'X_OOUE9KSO,'_/V1#+R76*MV_?5EC6R73MY=)VN8C$YUZ_+!F3FKC8MFQ; MEN4KVL-1^>RQV;Y@!TR&9*S.2\5<1HA:4[U[_]&\LN^$;>V\L>607C^S'598 M#8-)^M3$=+W/#BG3N]+SLFH%-7E$IK)R-S)$@7&/9$;$1FQ5I:5;8@WAF",U];9V3SD>\S3@3(VMPBO MW$<*QL68JES6<HD7E9D9'+K.S.9)VV.FUQ9>V3QF^T1-^8=EUP=CYJ!=K/HC3A/@?E!$KX:V"[^5!55MU;P=#MX/<;K?HWLRO?PEF!P M21@W&#<8-Q@W&+-MF!1R_HYZ MY1<&85O;I/L475U?M&EB)<_59HK.4E(>^\,THU%J2:VAR",)A!:OHCCWN"+^ MO&R_SKMBVV$P,<5C^8LZ:W,++%N(DQJ+B/W4RU!M MU*D=^1S*[$>X.E1@0[%CE.4#8ZJ'P2KC5,ZX.A6,RCF.U_()LJK OKP2^ M! S7* C_#C8"V B-89QICOZ,7G_RR?6D'L(\[T@FC.0^\4QD0CA-J146284U ML@Q7[B8\]?5A6PI*2Z!>8%=0RBDE0B9H8Y,^TX@9ASAC.@;F M+&J>78&N>)\V^X%=.:1Q>;3Q[H?K,X0$*#R0W4N2W>/$R!L1"&\/OQ6Y/LEI M--&I(`LR7#8FNBPEQ9@DHS$9B\DRC#9JJ@AA!%G.-[#^2DR2E 6IU8.A,6Y) MQAIB-39**#&#D>+1#^"[^5'F#=Z8%M;Z$+B7U#&#@>++1F^"-.-I2:9H9Q1.K-R'\HSV\>36*,2/X?NM!(@P0V M"[(=)BHPQG+-7*(B%H'D[7:$]D;L7V5"MC1O2LW<1NE%0-))D;3!6?.6T&0;(1VS%5>485ST [M2VC'5Z:YGVVE G63X6GRACD O. M("F--(U0GPV*;X+V!$@?V.#=KBJ2]EA0&I3W&+&@@\8^DLAT3-.P0:PA>E.A M%F'\;+ +>A- MJE*DE(TP0Q[1Z1EABA%E+, <86^]C<'46^YZ?XT)19*J^GB< M\#,42;K,%9U&#%.SU-AYC1V(&(@8B%@3A@E$#$0,1*RQ8P[WB]?^-1=BIGJ10+,I[\]=&IB&@,.U%&^38Z MJB!"M"1@SW#SZB,PP;!.$H 80/S\!L?9,%CK0EB&$O)%-**!DRD# YIQ8S6 MC2MY@.D5;4I>(=0\'JX,'K8Y@!TS6D0 CFG.69,&BNYP=X;*GPPU.RQ\^[0 MU9$8;Q'>E%T\H/T!W@>%=\XI;G<_?PB?1YVL[KL5>%]*B\X7+D#^]W:W?3NZ MG4, ^H3J9_($:117S-BJ'L&)Y\%RZ.E,O0.&M!-B<=&HP%8)-FLLGE%)D!V0?9 M/5?9?4*),U @Z2ELP-LJDJP#CH@3[KQ@C%[MHW LXN1%.HX$]7=3'=1(C!=M^)@6(II$<4R]!(P*$TBDR4N3*AH1M<4:$=R(:.!0%ZF6/@),$P>E8B!B(&*-'3L0.1 Q$:+$F#%.C/?8F>.)0A>G&$T.L.5[.W.H!Z M!UA>F4'PRWN5O'1>4B>]$YIVY33AE%FFE2""6;(;5]B!*=)"K"G[`QJES0!5 M)T75AH0A9BRG-D1EA66,(Z73_U)%+YECDI#FE7.@5T*?#2/"/JO#FU2C&C*H9ED-TV'*CN8Z4!>*3,4J"%4P3QY0(S=.;1.L6 M):.U 79G\!L-:C5*;GF0EFN-&9%""6P(CEPK[YFWM'%J535G4P[H58#WQ1:U M 7D">;JHC)Y&A ZA2-(EQ>M/'3*9L^,D=DPP)SR3BGD=%<=>*6MX\))2IA1- MXJ@ED&R(^0:K;(#:!@8ZA27".I*M2$AV7EJB&,=.&1N$0[$A193(E6]*&WN8M.R.!'H >:@ZD,BFI0I0K:BEC(:A(DR% &5!*UQS'9;'!$\)49? %J#U =8G M*M1R3[&7@0CD-V/"*Q0#IX$XK@-/]D(CS((&!6?!*@#Z."?ZV. T:%YL<\=?)Q1Y^*R8EDZ!4TB7'64-/ 4@Z87#%\-MBJ<<:AEL-3A>PV!Z,'$!D2R'G$ M+?,":*CLTE9$N0,-[%Q6I(PT>*(GV204M>',1R^F]{^_E#^#SJ9+78K<#@ M4@9NOG !AK^WN^W;T>W\%CO!F/0X8.09\\Y9%(UF2&."O79{C^VX!],LCF9 MMZ!4 >$?6] &Y GD"1)WH$21.D;L.E]J_"CHX91ZQ%REC*\@T*61OFL\=P; M8G@C=D=^2C0 +@"W(KPI(0%,42(,Q8R|:'S> XFD"*)-^]2B9":X999$:%)(%HP 8Y!P99+-1L+XR4A08M24J4LXPP)ZUF2"K!0Z2!&,Q],ZP"HEJ*-&4A%.P"P'0SK8(%F"],!1%SQA!F M"DO!!#$Z1B(9Q\IPIA0-C; *!!1+A!))3999$;%)(%HP 8Y!P99+-1L+XR4A08M24J4LXPP)ZUF2"K!0Z2!&,Q],ZP"HEJ*-&4A%.P"P'0SK8(%F"],!1%SQA!F M"DO!!#$Z1B(9Q\IPIA0-C; *!!1+A!))3WV]K_'[Z6':8=IAVF':8=IAVF':M8=IAVL]^VB'3*K5@4A1IXD;GXDC7]5/F:L$!H=H:(Q^)8H_\W0/K22QQ"]&F!,,%/0EPVPBWU1K48"6P(Z M+1A!V 1]*>;,)S!ZRPY7N'-?#]2RA)(#=&8 -]+ NUJ5XP8(CUE M1BKE6 Q$61<5%IH$X;U'>P0S#U&%"5V)IOA?Y[*W$8@!B*&E8"EFPCED]-&* M,N2DHE(ZI3TRTBI5,)8XB8-0"VW1V9R6@N?O+= _1@N?%5*SZO\DV#'CL:6.8V89-4YZ0P03'KF(,,43]9#N#/YZN.U=) U5'IZ??]!+|'\8- MF71W13,?T4*R5POH(55LO2_H\&P';]E%,>9GUZR+#GIS_9[PGFKE/IS?#+3 M7T/FH"Q$"12=%NYZU&KR^?[IX:-/D@-^;^R>5G7TR ;;IS[RM[, ^R;]B## M,G >#7FC]TTH?NG=ICY]F\E9>U ,1O9_@QOFC= -#=$6NL=8!WKY]6[C)CO!^ MGI.B/Z;GV] =#C)6W$W1]KK.R(?"%/ Q-T4(^G%Z1Y]10>A_&<^F'<48^N45 M^,>B%PMRQ=&_%\;VOH3RC?UQV;=>_UMQ.R[@EDA\\.<+FZN!S51A)N[0@X9< M%9]N4A?&3USS]MS/?HB=U,_TR':W?&\)IME.V.Y*F[UAC?EMY.1RNW&\L=! M8;1^,C[=/^_=,/1=(0&K<(.BMYIHV&EW%UXR?GBK"'^Y$'SP"P=-T=NY3B;Z MFC1!70?S]V/Q,=P-2^(N:!*SQ/:LZJZS3 M/B"*;N"N?MZSGS\.DQI.JJDI@CB%0^K8H+CK)&U4N*373)*G?A@.^VTW_BKU M.W6DI4/7I^M,VQ?V6_F,P03)I7XQN#'!<-/K^- ?7.TD_=>EVZKD/3\[<\.@ M[=LF0?-K;I1)%X?BKM^[:=MV":18WAJ2!&8"N0G]D(1P?*4SH\$8WPM/FKW! MW5>S.9PX%5G@ MV@9'&=%*V<"8<'3CQ7E"EJU&AC#*PU[YDZ;H61&2\7>7$=0?A2K<1Y?P9P6RM(2]F'=%26ZRY"XZ1:+'#;Y XMN;V4Y!3W6N3U/]8KC>.78WBU]W M_/ZX[RTW_USW,34S TOF_NTO71!4&$N;"'!U-LHC.&0#_OWO}(6VW33-J98M31;4(TRX.HVO8C1L9[=N,&?]MQ/<,KUG4R(4@Z_FKC"2^V%B;IE,U?UAUO#M M\M?D!;|HM(U-SQDF|\ETDV!8W@J)%-(#/G_+I'H3.G>3[\K;'KXC&QW%76_0 MSG.<I.B0Z'JY&>EM_9#B9Y.*.0WN<_A[&A ME.\)Y,.R(93U46]"\,D&NBMY*7TTUW]W8[KYYJ3EYIZ8^AO,?Z5GE,V)I.[I MNG;B_O8]^94M3X.<>Y&MQ-LTODZRSLA4S ME9C'/"I\?CJ^8N2B.E#^GQMZ6Y3J-AF@RQT'5A>DHOM6H]0 .RJHSK?7[*.M7)M+O3XJ^]E&*C8HO7G%MO!S1HOK)?GZSY>O/OSQYH\D(*_ZP?QYG?Z9N=>N M$TR_]*%O9LELP[[=%$N33\8NIB*)K,*S*V4B>]4/WYX8.-FLY>LK;*GM(*Z6 M5, :[.8*ZU/#>&YDUHS-;%SNTB4.A-?^8V]OK) M^GHQ"4&,38GED7U9L+N_QM].@Q4(_?N/"5+CKI]$Z0BEC\YZMD/6W3K[R&Y M5/U9O^,?.]^5QJ!'W?S+%33\;*W_[=/WJM]?OW_SR_MVG MU^\^?4S,6UJ1"5R_9)LF >>G'\SB|*Q!RL_[Z|-*AVC33>R!/;'+(?# 7]W)M/BT>F 4K[=*/+!`]//>QTH+!,^2]`);,S!5XVRU=G?59^_AF2N=_A'X9/DS, M666L8J4]QQ@I%TARZI+5ZHE0TD4=%@.O QXF"7!6/UGU5MRN7DRX#GVPG'?D@- MRQ*2XY/CX&?E?;._^O/HV.;H_A(FW=M. ^*Y_X)BFP_\GZ:W+!-)2ZT6067F^1 M_FC-&*;68F.92D-QC?45>YWD M668/>QR3F<2#!N/0RD/I8TXW(!M)A&O671G/HQ>S&1L&;;;VV1@W(3N(,E/M\;;K>K>A^#Y+SO,<+1\;&$G >GY0JGQ7/N-[GUI^H/Q"WJC03(9!L]?K]2! M%3[,6BM^HYCM(9OD,;+)]Y%-L1U/KF3.";O/1^#W'K)QV?#3?0Q0R;V&3*9MAVPL "Y!\?CJ^-8N2B.E#^GQMZ6Y3J-AF@RQT'5A>>%;6V53A@F9GTQ M>&!> M;>?EE??[%IE!#;9MC=M!V:!!?-0 Q-U M:*;&=GP2K9WK;%'Z!P_?>TJE!2_N"><01^/@-D$N%NU;_6SDF5;> LT&]! MHN"AQMN B-VD?UT!A04\3,.W18[?%M,]N!@(M\TQIK/;=V2O"Y)1^\HJG(+ M4=V'O*LD\[>>*\-"3U$4#V$UT.9V_(160Y7@Y76OZM#);'6S?F%\DJ8 B.UI MC=V\G64IOOD$_FQMWU.C8LZBW.XRV#(BZC!VG_W\2[DDO9P15Y73=C/.-$C? M?4G?C#.!@QOURUS@IVB K%@$1*Q5$*HFBX"790K/KZ=LV?VCR/'[G.R8V$@3 MW/#?7>@.PL'DLO;=M+4%^LZC977L]MTD6_ND#3[[^=^.QF6/WE!\F 'X?OW- MXK==UP[F$'X-X__?=F?):,_C?*;,8HI;7(;GJ)>8*U!D3..!6/:$^N(5MH@ M$KQ2&HF]W#@9O-R[?X[3KV8)6E/7O+REY*=W]_3T>LQ..]8W&)0"]F)3,916 M&I7-6Z$/080'VR)]&$%__L2U W!P8SGXN!2,"67,,F\<%YD!LNR-MT9-RED_L$9_6Y#I\5NY:@^,^)^ M4?RV1OSJE,(&!JLOHI6UA-?_!,"\OCP]Y%7"[6@QGOD,4>6"9/^\=HC2GD0 M. :++L'-FS9B?,U!S#4LJY8(&XR$%<;;.$G8M;U"#?ISFVQV%:LF>H^K!K4";7X(K"T\!D,AP$UH%'H;TB MP@;WY)V3]3Z)4$VT' ZTV@0P/RC,#[IXA)C20M($;VD94DPK2EAV$YAU-GC^MY!V$+=>,R/G@O3+04.D)S/VRQVE*XS_[EXFLK@>\X2;VF#*1HLOF8 7M4W4J^?=?3OC\0F!V+9D*-S&/6R%RJ45!!LOL4!40.-\N4^T;-W]>]#:!KXF"K@B$',O+R<0A:$5"[4:M+EPS+UP7-M2S>KRO:LD)}YO#T9-MYO?!XY)GN!_N0S>?ZMGM:RV4HFQ^IEVYIDV_=(U*;> M:BP<>60%=F"I.(*&;Q"-]1T"!6Z4O(94==Q?'AMJBNQ0S?& RK* MVP/4[P,005RNPSD4D!N_W;.>2%W5/2_3)!IJ-]>18I,-&9<= MMKD]"$H>2*.82Q2+QL,*Y*>,9GEO!\A.):N,7X1;(Q M^/UKMTD>T[G?HUCH)?KQ3\0K!Q^[_NG>:.^_3!;U_OQU7IS=Z'K>GBP,#]/-6 M*\V9TE0;Y$+05B&LC!:5QU\3<[s@\]-))&NHB7/HE<UB@7! MB.=8<..CLIQ%0D3 3#(]464MT:?I'6U9G*!%"3L#FE(9.IIN5UKPS$[+4D= ML!.HTW"8%FUQF75]DJBJ_Y4B?MB.9W&1+8;M$WD@INYHMK?*0+EJYIXW.BVM4JZL(LI0I$P)I47$VG*$L.;&ZHMP_0Y8[Z_JN(A&0.!DV[] #8%FEFG&)=)0 M-!"IK& B6HLD1MQ:QI5U#E=4!SL_-_%P,.V+5A\SC3SM)RVIHWIF*PN,/ATG M[FZ5)6.TTD1W"8IIJ?0ECV#TOO9#(\+)!OF@C(Z6(0%(Q)9BJSES"HCG(^R MHJX@.-"+W%@+?MIS@44/##?(V .T[H_V@ZT;$,JO?U9N MYI6?!0K_O?EQR!29G)]3.&RC[;%EK8S]JL-&GG1>9_1X-A.WY;89<^]V<& M,-IK"NY-EW<>[OVV6Z"RCRYY2*-.>!\KR>%M=X;O[_%-NVNZKFTZ?_0&[=SZ M&3'DMKSJ]-R?S^X]1!"-1%@EF*$LF'SPIM$&&RHC-H94GLR[V:K9FZZ>%2$Q MS%U&>W\4JL92\."#)SXQ3&0&214UIL0A:E,GO,I#^=V]>A]3$7CV<_&@&M(^ MB[Z'D=5EL?QT$Q9H)_8ZG=[7O&@YKDK;#[&35-B@&-Z$>,^Z=*%'V9WJC'R9 M=5I>D;1-N7<['#8PO7IE.$I90?+P(3W!#,M+\G?Y1I_(-5_UO4^O-/W!^\&I MT#YRTF5]'F^N)?@=1RWQ!_[XPWOA3>RKJ[P9@G;0RS)E&0?EE3>1T;|-M8K3(7J-%'S-.9<>W*Y^\6,1WM>*O!['/2@C/_]#Q5X9W=LK[%)97'+]84;5 M+YDOK;K!MMZ^>-JC&B(V-F2AAL3$)IC4D5C3JB5K;%,U1]7"L5!.8K[B7:M8 M613FL3/SV!H/M<\5",TCA.;7X"8R@TN9J2Y' .UMTQ!RAA+\KI'YPP,$\L "F5W!0PMCZ6]"+((L CF"0)Z30 (Y-L6. M/3((#BS:=;5/U]9Q=GO-ZGYOPY,6. ^ M3=>;;X C3_ 8H;SP1$2,2,*,>;QD4C0(;'B*R%(V F.'-FT[O MZ|-]N*1L((XXB8(SB-156.C?=F<&, V8!DS7K:X)XHA3M3:4Q@:%D?1,=O!7:, ^\0%15GA0*T+P+:AXY#;)/(N75*$,1V3]"L-@.SC1RN MYJG$\QM#$#D0.1"Y)@\]7B!R(7+-%[7QE9M3#**#01@>:$\2.-R[.=PGA$GC MZ!?$,0 Q #$,3@7,3@B 82[.^[>%=FC\4'R\,U!F:7]VV$CC%B+HAHA636 M.4V98)AA93R1WL3],I%D0$- 0T!#M5E"./@'H':*&,,FX]HI;RKA' MQ$2])5'I!95<*O_(EM15\T # P$# 0,]RAB+EH5M,64!T:\UU;BH#6E1";O MS%480D^9B#!73X&&SGRI$?;@74CH^63F65 X'QW'D=.626ULI%9:Q4C$#*-8 M89[5ZQXV->%WF1);4G1Y(W)C3/,^'P/-6Q@YVW"'&.0I1,B.40BC*F$'P> M312Q8L^]=Y<(:|I"]LFA9I*UDT#U>BT=*:%68Q63HF9:88.X"YQ(*CS#1E:4 M>]S7=SD?.(.6!CPW <|;.6FJC(Q$LL@E90))C;S'(N^H=4I80@'64UB+EB!- M#D@\\.NHP^_'^5/K=#]% >$+S(TX=2_^(5K*]6LFW.&I\ MYU.)$RED&7KPS"2YO7]9IV<) #[T.^WR;/#?>_WA9_,Y%-9T_\P'@OL9V 85 MAW-7#MI<^\?!H)<%RD3 M?FB;SA^A7_)J4A9Y+EYU>Nl/9_<3*ETT'OL8M4#,(Z$UIL9KZZ5$E*O*"N(8 MX6%OYB_^T>_YD1N^[W_2]M%TI-,!7RSV.9GRJ"D.C^+.@.RD/IS@@\B08\?=?*K, WUU3U)%^UITBM$@^^RWDVDU^+-(?4QSGK! M3#\|:'2;!BMUUAEC/#]*3?%'LJ3[O>]U.J:?/TI7|$:# MU(3!\YXY3^?Y;)^Z??)"9+E[^-S/;=?=H25_<-F%]%@4?-RR()7K7>\ZG.!'!!|V|!"2W,/U[!U\)?_6/W#S M4[0A2+'-B^3:%U5$(593W.9S8G=K"ZK-PYU&^PRR/!^/AVK^\(DNK_Y//:A&& ^S$\T&Q7@FS= ML.V/O'W?N.=$G?'XSP&K:F .RIWK%PM'=Z8V38[L78]Z-(LB/X6Y8.K0%1:T& M<.,&")V.,&>>=2L9JO_=U)W%45_S?'UIOTWE=GI&U@ELL^T@/W=5P@0>T?$-PCSMX1;]?L>YKJ/-=*\V/*V>] 'QUB>G3[GRTIK0UXO483,<.(-@Q?.W"U^.15_EF.Q-D MG3!,@'DQ"1)5A[GG7*%/%V-QKO>.'G_FY4(6(]S$M?H)OVJ=UM#]M5WT_&OUAZF/J5N=GAG.HGUY=68<;']>]+K%[.K5OQ6F.MR)PQQ&.V3\4WIY?0R.-I_M^-IB5\CNL87J/6*'((|]XGM ^>:!N?[!3E=TQ7V\]W*!?B$ZC_Z86C^FM)4M(5R,T42CD6)1(1.%%HSY2(Q5LZ7HA^O}\L&Z^FP"__Y-54OK]RV.YGN]/;K> M,9CE CS(#MOOD\D3=EG2WS*W:U!*T8L-25Z$,Y?@=;+8\U92N\+&/8XH/V^\M^MEF!RY0.L>4>LD<)DRA8(@F%(N #';8HZ]#~.\;V43)\RV.YGN]/;K> M,9CE CS(#MOOD\D3=EG2WS*W:U!*T8L-25Z$,Y?@=;+8\U92N\+&/8XH/V^\M^MEF!RY0.L>4>LD<)DRA8(@F%(N #';8HZ]#~.\;V43)\RV.YGN]/;K> M,9CE CS(#MOOD\D3=EG2WS*W:U!*T8L-25Z$,Y?@=;+8\U92N\+&/8XH/V^\MWA.T5^_QM/+#+/Q:]7A-!.MES\+D<(MTBG6:5 -P]??6DT6_I MBK!\G;A_5&+-6:7[#_S>Z8$'!R[!YDSF(I]IF*[%<6+8=MMDG..P;1[)>6<MA'[W2=/99KFC,JWE8>)+],+\ZI2<'2?MR+W9,>U^]=Z-<2; DK0_C./V*VP M7.90 Q"U,H?AD.2Z?0-W9MJ5*4B,2?50!%HEYM.^3*/W+;MIQ3)#52_7UAXOVKJY]DG&I?9'>V.B),.%Q)YE603,.MI$&]/Y+(6Z==>G2V&][=K\D1<7=]W.?1-%Q_LA17@!-'P1-%Q_LA17#&X3SA+/&.*%*H\(I0X(0V%0E2^$GGRS%MBQ06!)?7!8?KTJ36I-9MF)K MV-POLW2I^:?MG@RTK@)1DXM^+1.9VS,CJ;(TUL:[2%5%R+4S,']-'N%)VM&K M#W^\^2-CMQ_,G]?IGQD:7"'>8?BGR-S,W,7F\TY&>?#*-M4T$[6&"U/JERF>+ M,7@WRL11-J(BY+B=&*BEN.:#"7'H&LG.6PA;+K>_.IQF8W27/GEA\TEF8SE?S;,#LY/ITTY_>- D.3SAD7.QN>;Q?%N5NKTF<;"Y?K+B9=(M4%)BER.RZU_62*FWY617_[M=/W]M?OW_SR-MVGU^\^??SV\ZXCQ"C&;.&R.Y=YHZIG&]/CU])D M5*1&"(M-N3>'6LR8)LB@Q'\,2?.H6I2DLG[;QKOH88K7YLJ0L=?I]+Z6=2!+ M64N"V EN."@+-IJR&GUY?E!,,YA-DU$ICNNBL>.CB<+.+FL5!9ZG-2M+LK" MU8/"#,M+\G8IRS(?M!%ZU MG:?OK;@>D>I'KLF3GJ/DJO6WVM+LJO)G*NN/[-47+ZP93Y94LFYK"[B/RV!?>O?.1+GBJ?@UN,E.XG"EZSC-5X8X>&.BGE)CE M)*6C2,ST?)SJ5AW-T#)1V!I;K.R >?0QO+),_Y,.ZX$>C%(+(@7[;]>W+1]NN;E^$0_)1GS MW@C$59GJ0)SP 2$KA,)"HRT>P9V5QF D",<,>Z8QH@X92BD*2,KTB%X^#JPP MY7E@LR#R_'\O:Q&X%>+-U$-'[$LH.*U[')C7H('3P.!T\['#UE$ Z7:]K^FD8,X,9=A8EH]T\T+CP$.DS >-&0^51[KM M>/#W]MR>"2!_F>+Q.'F1L?U?\"_^%?]C!5%,/EQFS2<)&'J@'H/: IHZC0T MM=4:#\R,XR9;S!4EG$3"\&!(L#XM.'Y]H#6P%, 5L!6QU8J/*2.5BT*0XE(RH MG!#M]%71"QP%JK;J>.2NY!0#30%- 4T!3=5@5"&G-6'28&DDDWD#';:<"A>X MC9YB!VQU06QUL A@0V)^;_,"6Q@.BI%9VMB>^S,-T>UM>W@I3HL^56#O=+!] MV%7;M:S9#Y<;I81XR66E& 3+&.>6HXP-0(KR5S0!XV%307U0Y+3I(@_?IF7 MTI-M%VXIL=4)"T?BQ8.99P#A:ILTDG/NB%488$P>G/,."T8R8^P"8-RLY*('MY<6;']&MQ;$'C-,6TM9CA5>K&EO#0L93!O! LJO<5A!L$.P&C#8(-@TMD^NYGKBMMLU-JC!$ZM.[N""RRZ0' PFEGB-7=!.&GUG%N&-OB$430D'SJ M2-)?IERP%EDL';*:AZB)G.[LZK2-;7?:PW8XY/8N",+L%0Y@E## ^F'Z8? MIA^F'Z;_3"_.S4@Q@VE3? 0(;6XKKYON_KWV\27^+9R5]8*Z5W&$'F1=(-M.X^\<9+2]',DE:=S;$["^>W>AVEDK"B !O6\|;S7>UM(8!R0(R0%D M)FA4QG)/0RZYS1VC%5L7MDFS.C_"TBU$,'6!-_K/ FQTR$:-MT^\?3.@CVCQ]>]4LSPYWF9NZQQRU]]D\E^4VS>FWXL;XHA]<2&#VA3.#F_R2M'._LFTX^X7?=MH\LOLWO>VDT\S3W=\ZGT(PU&_^TMZ^/L8%PH >;RM8HY+MC)ESRG(6C4?>TL0:7K.Z'+.JTXH^M =_+B66?_QJ[C.3)_1@-ADP="KY:T>M<[!)TF;>PYI/USGP6&,1$C=K95"0C"=!%)P()$1)%A9-=;[$?/IQEI=+>^, MFXWPL)?D.0)N"#NW&%%Q=WD@*!/DB\/3]4.N>EA7SN_3CQ9"FE8XLCE(#'V+9^"_Y M^QV$:;;#[P7]0!92LBRYCFG?5@J3#Y*BD.#+?63<*!4UC);Y A&PE;LR-QY M\C)Y.BP(T=#$-X+RF64C"FAI%)<:H5PT@\FV!KVLIX.@5=5SMIF]KO'YE3^MOQT4GPNNQ/:^/7;$.]!:$\P=`U+6D* T]DAHRX5%2%=2$&%WU,7;K6U M:FH'5]O.I1C$AQT\3%6R3+W'!%&&]>><4*%9#@=(5U1E)DTY):AR+R>N7X]3VB*D*BD', X8!XP_#N,<19N,MB MF4,&(!]=ENH@\MHHQ0/3#M,.TP[3#M/>A&F']9,YX^$T%CDP+Q%!4VG+,+5'"1VZ(KSA'?.V""9YWPM#,;T.; M3\NC2K20U)?JAP%> ;^UX)7;@#BU(FC&I, V?8*

EDS(2I$44.RY^[(]7Q4B+ MP_H'X!7PN@ZO048:M'"*6L,P1A8Q;"7U*CJFO:G8LKQV(6-_O#),6T)M<38\ MX!7P^G3Q:AT105
4D#;,ZJ@YPRPJ&3"FGE66/%FW*+$_7K54+:8OUAX^0G2@ M"7[_ZQB#&^8:6S[OXRME8?S=%\VW7]D,O$FV,6\'@[[;3LJ*ZQ\ZDVK.07_A_E6 MUI3K]TWW2(*Y4E4%
[@ZQ&B,D:BG5E+37 M'1'7+#4,? %\<4"^L$Y@FDMI1QZ8\$@SQ0C-Q3 9\|)5K-X>8C6(8]Q*] 1\ M 7P!?-%HO@B8*J\)L9)I)F(N5L>MC-93)HQ"%2<.'6(UB@O>DGRYBCOP!? %
M\$63^$)%3:/Q+$3&F.#*8!>9)I0A9PE1_#BK84R0%MOF5,,+XHM3Q(=86;OM M])&?G9)E_;@V*756ME(;6IHW)56@"A(--YH M4\'M?D8
M,A>"BDAH1CFQ5)/T&2$<&8=]U1DBATB@E2W*60NKIEHU@%I ;8-0BZ/SQ"O, MI%8L:F6T=X1RA; 74B)\M#1:+76+T:;&.@&U@-H&H38P[E7T/FIMF++1(.=H
M%$3F#2N4J2,ET\H68ZBE45.*?-2(VF.$";8[5KAQ14 :&05M8HSSG(:I8R#^N M/+5UOI:M M\OLB)T[D=3[]2SL2F4SN.,:,1J<=]L$H(0.77),*?^! SKAH""M"E!J@?IE0
MUP1+*QD+7D<6B--&8\7^]&MZ'?=@N2]\:T^_]C M.J,D<@/7Z0U&_3#XE![]JM-S?X[E+__Z3T4%U]HI0H)F1$HC)3=*$RJ9,P+; M+51-2$)VEZ>[/YH<05W#'+//<::YE\U*BL-
,A3I5"YT]!E0-8< M_BD_^%HF>FO;C[_\]O[C?W]X_7$R MA5,83(;UY]E0SXO$_?AM[MP>(T(F([(L:BN$<__VD7W:1]?,V/^.!L-V_+;[MI#W[.FZ+2-;7?:PV]%NYNO+?/RI_?-
ZSDWZ@]R*R==[^8F=*:-BKW^P\?,W=EO36\S=A"Z:^]'-;=V1=>2('1[^:%9KM(SXG3\)@/LTBOS'%7/:[K;/)R//$G3 M&0M_W?7&K>F-!^9^&$P.!;=[/GUO'/\D+R9/[_R
M2UD9>_+:]*;18&2RQ/K"I?XD)/2_+78I2\"77N=+?L1@Y&[&HS(H;YJ.2WKF MCT5[.!N=_R71_C^,5?%[\O"7+;!CKZ%_OAY63;#&IF;MOME\7W[^:3[.:I^
M%\K0>BM]W'Y>_)ET<2?XSR&KU/*S]&'^>8;$U*3R?=^WOSQ/RK[3R9V;^_+J M4/1&]Z$W=CSZ9?NTCQ^&?K.Y,&[^,+B;;OO_1O.2FYHY:"<()J'_VA[>S /& MW-
WU>\;=C.FE71Z.//LPS_L/$V)Q)3_,ONAG,O^_4;N?)-=^*_[K^OJ/DF@6 MGYO98S#FG5)L)X+82X_LIR=T0B:<]-ZQB9L[\#ET0]\,Q\^=RG(UQ-I9D+--
MFGDG%V8U_5)TJU$W;M]B%\OV?:DN&SV%G$TS%QC;I-M.QRTIM@NG!G< M%#'1QR"W8+H4U2I9I1BDGSL9F&%0ZIKRYFG_DSHK?#+O\F>YJR9-T+B!#PZ]ZJHE)[!S?
2A]^*37I5:UFD'?U6\[=Z-AN4H58Y>/Y1:LC=5#J/;NW+Z M)@-0=J!"94^ZDF8E$UN6FY)N5FBV21MNS;?FPKDM/V)71Z=^-9',_4Y)%)PYC4JJ%I=[/ZZ_=NEWFX&/1&B?^3
MT*2'CKH[]"'-;Z]?:JN,@N&W__B;(EC^F$3Q:_=!!XWMC8[2[7RE#8.'>#9? M3+M3PG*LJ29#X-I]-[K-.S7=%)IS1L5-.W% W]V,->R]@+7'$_XY&9%C*_,F
M^0GYC:6NS\U*$O=_HU[&U(1TLN7HRN,NQCT>E(^\IXX)6)RW\^^_7C'V]^2Y3X*3?NV8/P MQ#1LL2(O8]+0R7L)NB(*_?MKE8WE6$8%'\ M=W?FJ^S)
(0_Z73Q@E)F/NR2XY3[@5@!N /?AP$V6P#VQ%<>>1P)C=PGCKC/RZ?<$]BE!S#RH.8T?EU!> M;2"UBM NW^630>ZRZ9PIHSO]K309DJ%UFP.=TY "RN3YHK?:A9 M
S4#-1^.FND2-7],O6C'U,4$Z0KOJN0,'Q(GW+:[4X_TWMD:E,&,DLX6<=E? MML"F'G3JVUYN\YZ!BT6F;1A/Z+T6_]#.#F26R F67WWXX\T?YG-XU0_FS^OT MSXQ-7">8?KG ?#-
+_4XR/Q6]R2?3DD43;G(>)"UBGW3#)]^[B$5/GZ M"HG?#C!J:=FRFZ,?G89Q_]--?WKYI(K7A$I0KNQ4,;)ES:?QMP](^6;2E;*F].(R=L5"_Y2J M?]BB6W\/)K7LV0+9E>^=[\HB?
2V.[MP&!=0J\M_G.U'R_;P])*KQ9U],OVVZ M M];K]Z:]YC\Z@;&!5:@&UF"/IO8W,,\N)E4$B*JREUD6K*ZJM[YQ:@"W204B> M3S=FB#D3>/I5!^<(=8%1/$[0V7/I'NU%:
(OI#!5R_J;\LPR)_?(<'G+#"L&K M%/[*A:,5(EH&)\L(9*F32JE,&BT10&K/8.T2>1F]G"SQYM##H'1AW-A*#GGA M]'N?GFRF"Y&]T#YZDCGCDD:F\5D#]DBCY*MO?)"\"Z)(3OK]\-
V>*]$ M$TRW=R,F^L'%87G]_G[%Y@RL2F6SC0>QRXZZJH,95O@:BX^=2XG;E%!9>?Q# M9:+=KCFKLT:0C8W8?"Y)=8M6>BH55EL]2623H,[^J9$54[-]FN01)@LDYB 2
M0T!B0&)VDA@*$@,2LZ7$?.HEI_,\Y64A1E6']31IV4X%!K:I%[!'I/9!-*A\ MAP\NKP\DV_EED5S"T.^TQQ& I2NGK1D_Z6.X&X8<9BHHFH9^'A-'_VR6GY-*3G M_V,R6>[MF5^#'=
[_-G\Z.M-*2(H01YPA3 V.(3A.,1?(X>HZ*9JB?\XRK%Y] MF_WX]^G&OG*EY_JO]N#^LG%:;_D%_KT,^,X_XO?[I)HW>9MNZ+IO#^^?NV(P M2]N:/JC=-5W7-IVWW<&P/\K7E#?_]\
<2J3G]ZX]>=O;3K'X5AF+[K^!?_"OT>QE>,<:IH4PS9;S@3@5L*\L)/I*[R 5PUW)!1(5:.B^# 8$!@0&! M'8_(J461RRHPI$AY*P+R"*:3#$BO/<511(?36#T
@@,C"_@+N"N$W.7HC$D MIE)4>*XH%8KF3?&..TY)=.M!VNYZ^R(YZE93L<)^34FKO&3LG$-HCY@GV%#&/M)4Q>0#8!9X(,MML'^.P+U(S?V8
M4$>_]W5;:7]TIE/%:;^_]&YO0]]MB%K,"FO<3T8=LU/1]T9%H3>TKY:(=+W- MJS^,7#OQ(4*\C\GJ<OR4$U/$$ MJ8,P[4.PFGN,F''8*(^8U-@SA/,)@>
<<,#DH=2Q978RTB*XRNAHIZD ?0!]U M6!Y2!V69HD$'9JRUW!!& HZ(4H^]/^=P"U@>0!U '0>C#AE5-CMXR,G"QAOE M)&&2<6*#LX3$DT5KP&R
9)7=HYES41^7B\P.DS+KI O\+ A4]&QJ3%F3"9)6 M(':]D+3B$N4Q'A'BBI&(K%,Z!!:BHY%H4UG$^GQ"./-XF)+J^WLTP*H5(/_) M(I\XY6U"O2#>,,&$5@)CS"2W1&B)Y7E'8
Z'_"5+2JB64N>]Z@7H?VKH=U92 MK:GU5&E&732)"10F,D@MF+7AO ,HH/-%/4R. 4XXQHJ2/6 7,J M@O'"<'W"^ 8%.LZA$$]9S7.:ZY+K\8P/FS0Y M+^5R[:V:1M.^>VT?)$
M+'K:'9&#N]A^6^ ZO4Q\!'268ZG-(DKE@2PEV9P-I-) T!$62&:1<(($A;XSG(<:(B,** MH^C.(#A3T\YJWE*\B78:$ <01P.)P[%$!=C;B)EEDDA+#.9!!&4-0U*?0RD9 ML#: -(
TCDD:WLEHO$#,AIC(0RDA/'+<6JVM0&:;8#"8"I#64F=(IY3D1H5M M((S=J# VEL%(;)BFE#+!D:6(2"61PYJ;P ^1 7RTQ)52^!_V_.)-HT;9/X#U
M1F&=>*\|9Y;F1)5(F9*616>D,P$%==[55>K%^K)1A%OXS->Y .]/#>]8BR"9 M2)JVLP-]ZICLH;D+'STX(++Y/%WLS[/6_/3]]W)B MN><2RRU%Z>])DB;L^?
M4BM9';RV6U&MMM"2[8]&F4 MY0* ;0)@DW%AA0Q&2XJ9L#GI(W@7B$PB;! ^Q")P(^(5 %@ [%D"5NA :'"$ M4F,832"543B$A--6$R<.D:75B+#!\CD8K,4E!=
":)L/VAAB<(Y2CCUG4DD5 M#0D!.1+S&0YB&RT+B(-DBIJ\^%)_].I.< M4I+F\|PLHIH3AI6.E*'@-#>,Z_2#H9X9:5X-A*:C55VCN\32P3 ME#LD-
]2UQZ1M;+O3'GYK5F@$(KC'X*;IY"]LB2=,&FZI2@Y+W8%_&%&18Q.2BY5Z-0),?) MI)'JONA/_9,TOH/VX"6$L4[@'Y\(48UB9IAVF':8=IAVF/9337L#PF>G-YL6
MRKRVNU_"8)@CN:)H F3DL33/E(D!51:WV3;F$Y.? M6-&":2_'+4P6.)U>.OVO@6M1E?/;&$_Q0*VKRVD\N\%KEJ*YA!$%<01Q;-"(M@CB".#9H1$$G\+2N&%J%C>? MU]B!B(&
(@8@U89A Q$#$FB-BC8_YR2NR9+1B=L7VM%N'9A@*T_7%[:C;=NT[MTSF]L7HZ+V_EK.P^LO]6ZSB>OMCD^JSKZZG3\Z;7_YA_S9>)
MC0%1X[D6%C.JK)6$4V1U%")Z9RJV:%"<_C:IFOL_W[2[INO:IO.V.QCV1_F: M\N;__E@":W#=]7_T(.&6YY9)I MQI!0*CJ;N(0BJ660KN(PJT?S2=U5YT_!)\L%=15J<=G$O21 *D
J1R85:@DA M'E'$3#[*@FE*)17!>C!3@$^"3AO")$H%X8Y#T6#%EL%(X MTXJ0F&!#+-^"3\Z.#"[2PCCG5<]Z0T@?PJ"='YQDJKCM]8>?S>?P(K<[^&(P
MP\#IHTKG%;)L9F2WR=1*A6)($BHE(7P^\2:P3->4.VU\D):Q41@!EO. A::L:A%#">+2X%%TI3LIG[OZ[88V2[3:2GO M_MG/O_1N;T/?;0@EV?X/"T^M978J.GC\2/Z&1AQEP\H.,
[TA%%]__-QCAX3# MCMI$4C*912X:ZY@P,5K'SSHZ%[X3V8.G4Y@ZS=W ,[-AS.+$1%/L:4Z,NV$ M89Q%880A6A-45".P M%AYC0DS0G!QB%?F(89;#LIK/W4,A,XVQ7&K/
MO!+)5R0VG'6^"M@SP#+ ,DU@&G]=B?9<69/[4]3(#&G,BBFJ3B M^/SZLP!>1$FT+7&8D'@$*8\#Z95UC\ZQPT#' MKGI&MQC=HH-N86'LDB#R8D(9AC\Q0BZ!ORCF/G.=?
72(.UAQBO%9C%XQ>F48 MO8(Y^"8NI]RE"!,GH3CRPT3V:Q*N$_/A]D@9A^.8"U!V=GCI[QF=%M:EF/#V MR%+K*7R9TS++;YX-GTPR^?]Y<,5Y_\.C*^5W1\-T^_.@(?
QCP//)V&,'9'$ M01PX,2@+!P?"$V-H VN4@U$.1CGL0SF$%$4$1%Y$),%NZ,3"1BCQ/<\+G>^AX[C;W(@ MGY%N4TRQH]2*@BM ($^_TS+]KL-
>'),*WI^:>MLR6C%^J>LBPPE#Q'%XXF&: MH!CY+,%^X$>!ZY!X#&?5"%4HY5G8B1T$ E%*&9QB,-8))3QHE'8B\6(?@/ M?HSX2?770%JV$C-
2:J0T]$/$$$3_\N!;%WLQ\PAQ72?!@: BW,>!VUHD (P= M-1(Z#@E-P,M%.,$,$1CQ 1+@0F.&*$0MQ"@B"*./5QZ$0GDTW 'CH&I;!#
M9&FPA]+H&JUTS>-4311Z":%N2.$OC'T>88?[+(I_7 2A4=;$V'<#Z,2CE8E M/-+]\&)P0,(D"(, 5)V"(LHYI$7<2>)XXW2I,9W&*'O<*C2"I/2/8RZ&4SU M:F6;#-L-VPW;#=L-
V\U:4O5GN&K.PKJJW%YNT=)*P!>6$YX+"WQT"D2_+KK1Y M3:??15'*3.[PWNH)QG\'6TM4;/\LF$B_J[;6=W:I2GP_0&[H!;&#,7$8B3V?
M.5$0Q['#:$)UK&OZD$WSDUE;U,IV&K'51&QCPB/NNH2"]&*'81I'W*HA%# M44+VL47BT:5'1FR-V)ZXV KA.QQY1.QS3DU!->$O@TB'W?88Z6[5QW)+;K
MNR]L'.FX]&\DUTANSQG /B+4Y1Z/$,))((CC(1)B3IPPC!-O]V< &[';,(!7 M__P$5R037_ZDIB9YD4[GM)[;ZI6?%C-:^4@Q_N,_U\^PS'F/B][*[6I(@.@L5R1Y#H+!13Y)IP*^N3CZ
MZ-=?Y$TOZW\LY2RZ+ZSWB_6\M+ E6P^H:7@6 M6$4*(Z/= Y>M>0&"64,0I"U/?ZCOP\5SZX^EW^5;J/S.I8"_I!B "F27TQ14 M ##HZBJ;3F[@>?
#N,JM>"J(=E]VWE9>TM&@N0#+@7R:+ N&>,J=<\/,#0,G? M"DK! <$>;#7"<.1@OZ.OB,!_M6#0,)N -_9OP4 &+XT%67G%D:+2RN99->%+8T!NU1#_J&9 M6APLLNP!5DF(_+:
(*G/.L.LQM)=K$_4-S8877H%9]>LQD?A[CP5Y8V\/X'+ M60X#2]=L,N<+B9\!]>B-RJ4^CM56,1."PQNX2.A\4EK 90&_UHRC4][.OOEH M09P"
<)HFH%'@P_DTB^4,I16LN?/(H9WWH*4UPAW42"(K%:80 MBHZ'I7"<5* M^80-+Q#6APQXZJM4M7QD\S1V2:;)(&F(O YFEY65@" MA(-;%V)6*I_)\AS;
F<,JR]*KZPF[/G>%%&XE2**#J@JHZU&2$:N*M]V]X;? MYQB ['?VDDL=T3H'\@L5Q:\R+B:U)V!UI*]R'VI1X;2D(!&M-EJX^/(CL3\< MDFVXC)S#X1 Y6XW0'3D.
[UB5ZT7E;\KTP/L8!%$TGK?VZ]:7^NYJ?,4CWQQ6L[7HR%:@NYD.HU\:T$ M%Z;=V*'5.QA@+;L"C"PLM)HX>.R@.>C>!!NY6XD->K!@2QEC$S#F?WWR^O.G M]Y_
$7B="_KM%?S5QOIL(FBN OK+=M&ZS&:-W-17JGB_E;6?UI,[72EF 21 MOWBR^O8/M[Q'4S:8]::;X6TH61N8;\BDZ:+\D'MM>>O$1^*Y6*5MV1 M]]&FI_O_OX_LW'#U_>??
AR\>3E%R7[H%W>R#S>5$90 M=)4\G=^6?MY>EM%6LNQM8@(?2_&.X6N8&6<3#E14?M+_5)H6"%:73'^6]HY7 MNI%:[5Y!Z[7T\#L61VKOQ1.LCS-
%LDMPD6(!L=Z[B5+^>].>6Z7MT '3=FBK MM!W:*&VW$TP,YRNM'U3=YS$M/7Y=^\G)(]^'L+#^Z]DM!F&' K1L5AZFLZP^ M(F00?Z=3Y=?(:RU)(&J90,0"/ZSDR
.!V3CLO;:.JZNDJQI>_+D(W^'Y1YG.UHM*2H$FU NBF MX,$Q&,4-T)=_5;F,*["MY64V+]6CXCGH-.40,Z!&Y=O*S]6'Y2>>/WD@[55);U99=I*_I25/K2
M5M\#CV$*27:D2N\,SI)U*GTK\(JMCL<-&,B^3I4K"_1MOY%.8B+D MA7/K5=F3Q+'5%]*5E]VU65/S1U>="W_NGO-KUUJ]\S.&Q72?$Z+;W^#R*KX
M784V'Z=K_0Z]R".@;SWFBA#'+H\#(5M[HY@G7AP1OK[ZAQW7<LKY(B,DBL@^*\|8%H6>9I/%=KDE+5=-37 M0B.=M:%W'5KG0.3SE?4I+D :K])I&\'^.
<^D2J\7IY1%J%:G6A&O5 @("Y>& MOS81BS"_'EJC/6F5/+A%Y/HEKE*Z7[_FXJM,Q"\GW2<]]NH6(W4-2N O&ZS2 M=TY?O:><->$<@:02BA#F(8M<65J3D-!A##MQ3V/2PXFG?
POTUM?HR?GZD:L6 M\'BB;"8P9*(.)LT1=> 9L%Y<"O-;!!, MB?]JV;1:*%J@=SZ=T50)U)2ELXZIC.E$);\6V=L"R*S2ML5=T.T]-?A5\[Y_MJ-
=]:M[VNGK)/=4G#D6L+:VPK6NZ8^0A7U"/8,*"W5?S[GR>$/(R]]F<$%47BE/P2M#A_[;?HA MFT)8ET,D=5'2@3DL0D"2AA/HF=D&_2._FX">0* M""P]$=&$1QB#^J.QFT
H+#P4,Q+T-)(=>U#Y*($#6F'/X9@0%QS6T(T,0PS:=_J AN3:)+[<()]0+#%A:P74CE#\%VG+7UE_$H<<&MO5"BKTG S MP*A*!4)T^,ALKZ#L4GH-;6S9I&OO#C'/EQ?
>=I]FWZJD$2V7-.YM<%M5,Z*- MJAEWD]9^1%[]T1EQ:>K+K 3D+IS6.FBKDX]509],3,(M*_E,)1X/$)NTJ*O_MJOSE!U&JM(]\N+RM6*0\X&*5-
I\6V23E2M*D\JH3Q&IM\0K<\$LQ+61N^K=J M/$]E2NU9E?U=%+9M6L^F;IFVY49/Y=B>J7R4194JK4@E'NIQOJDR5K]-V^LR M_2>'ZG94<4!"C[MA2"!X
GW,29#X"1<1)S3$/.GUUL.#)T8W=SE)3T3U"+=] M,R(*XD)@CPE8+X9]!!:?.:[K8)\GQ/.)TYMWGO#?8? M5,K90/].T-_39':=9= XU_G+8P@R]T
M=_:IXIC_:2J*OS3;@@I5C219]GJ2L6]/%GSGH1.[L8M]'PPL#1*9PA1N3*GO M^G[@]-B*%=7SQ!* XIGD;3X7?2")74X2,.L<4Q<'S(-7!(D38?A?$$2A<*M8 M;TM<;E5\CO94?
YVC&2R"$'5+:C5NCI/6EA_S@%:=G4$502KU+5L:P.6!1. M5*O7W::03SYK1AM MM$P-S?MTQGX9NU6]N=?6FW=*$#OBN5QH)W>@*AXQ,9&[3N6.E+\^D9B'WV>4
M\^;WJIQ2_;CEYN&E7M;=4#]G43K*D5./L%$@N;Z5=Z3?U\(Y3939[M8=4S;JMK4:UY35+AD/"VWI+TV[M,+P566D:TEQZK!^VHM,>KD0J:FA<@K^>?
VL69CI.>A<;W56;QZ%F8 .RK :V M??CNFN'L9:XJD-A?S-!]_-[XM>[S3NU M=0>U5R=F?7BWO%L/^!R*+'>C9)_*8-PS-&@?#NT'5IRWK;DX&#P[+ZK77![H
MNRXWKP_/T5K[^OK:+AO8]_B>.P]4'G.B1!]9=R(F.SHWX=[QW0&!A_/Q+WL- M![8^QF)_$]YAXU$OYK$?,)H(S' 2(.*$+@D)2P2G,1(]Q;./K#!8;SSZK_4%
M2G7[E\LTYY]H7MZ\FLURFA9T4GS,?YM6R]O9M-AI1;UC$V=]6]2!TQ,/%:H! MLMYC5_H*5=9,PLJB+:XLI?];9!THOW!(S7ZL_.QT9VKZ)%5[QPLQF52MHHHH]
MI!E/VGKOWPG7U,2N;17\K?49.S9.+7-T;2Q#Q W]&#,OP(D7$Y&[LZO"\WL\K*+N2GS2-G9@Y4.NE8:M4;Z#-UKI8_0 M0N\4MS]O0(]!\VF?CS&7MM49"
/F.+HG(FA!#)/<&^4,C?@9\>L.S&0;;[?, M=_32-[')\.,;?6S2I/\N&GBI+0.ORL46 K5UJ1.74"I/"(MY0##& <84^RQV M0N8BFC#J[GU?^&TAQ?KEM^T)#6]H';3]
<[QTS_LC"Y(J6!6\P4GOL>)B&1CE2B* M'!]Q1\0D8HZW_V92MV?U5C]H).=3*SB?06[V8X:7DGMX\^1>=!Z8]-X(TWN'
MSAX,ES$8,$N@66;@H*FJ^@W#_CVZ0M_#;QIXVSU);CB?S&@(+9TEX?LT8+X? M<1KBA$=1X!/D,2].HL1#34,)'9RE!L?ZN4BN<^Z&&OE(QOO9-(0^J(]DHM)#
M1:7Z44T#AVW?,C$.@!E-832%UE0;S7X\;?+/!]L5O?[-9D)UI+7:SG;YJ++] M[YTV@9E)W>PU-S@T3TV6TXB*?J9P4W=(PPWL6PQ=<_])DPK".SW0\5!3LPK@
M;21M^'CV%*AEM(_1/GIJGY.-BT?22$$7IWJG:R(#-C\828>#@',/84Y)@+'/ M6.3';H+"6$2!Z-Q+0Q7H==UG+ M=CO\6>CX.,))Y(D$)ZX7NQZE4>@GKG
X(CT[_'=O8QZ_PU^U!:XJ8M)I>C6_ MTGOG_\]GNV1A@F@2^W[D8U=@A\KR).:$ 4>18+XKXM&QD/[0C(6NHU-YMRE= MVB9IHT'W!I/*,:D$3L1"5W'
MCR(7,\$(18QZS(]Q&+G$ZVE<^\AX3=?F%8'M!V14@=7IY!2';#AQJC37KTF$ M,2%Z;DA$"<4>3J(PP)B3B(+E(%&,HP@ACN+]6Y"CZMX0GO<<[JZS%3+I/;/? M:-#QF?
U&FN],/+Z&$SK >^Q-R#3I!J.U3_\!%=E?6;U0?T@17)SG1: M^4A)P!>@[K]\AF/,?4Y<$F(O2:(XI [WHLB)N, A\YQ*!N!.P5^5F]XEZ2^O EX<)(/HPOQ)YRE:$NB-
SK^F$3IFXN!2B_!NP>@8")I*Q;T\6 MDXOC*/8=&@=A&&,GB2(>!B$3,/K$#1AR^WKEN(Y;9DW7G">6 #&822CF<]%' MB2!V(T()QK&@6 1!S"B/,?
(2#RCA^J%;Z:HMB>]N17Q4$[]/C/X]+\HTN=FN MNE(.4J0>IF(2X =4F[GHK!5?5\N)K3*T.7YC5QRH"K7#)]FB57"O6^R*Y"M MF__\CPBYX8O"2M(I<#&E$UF="?
15"A*^24N+Y@*$4N6>OJ?9O)CEQ;]=,=BE54%3>UZ,CG4'A3-I$90^LIEP5 >5$] IX+XRZ>/;];I!: M?'F/+-V/A2T A!X%(+05@+P'2.\M\KP]E7J'?-]-WJ.HY&U%)2RH#2SQ<1$
M&@[IK/PO YCLH53F@!UILEI1I7:\2Z M)N77M=S)@YQ"=8QW/;>SZKL0AVQCRWB=OMM:[U?OB+.KV.K"M9 NMASAA,L\?*U.^QR(0[R_6C%< M>_M#Z;^Y*]>'@,=L+-\9#
\^B'NQ>=^(!@'L[^*[F%BN08Q!S(,0@PQB#&(> MA!C/(.;$G:,O64DG0WE&,B%AJ8S$.''8EV_:07"P8Q#N$=_+Z-WNT0](41Y6 M61BZ&;H9NAFZ:4ZW/1BA9O:;N01]"]UD;9F;
[*#3Z:-:E5Z(65GW*G6:#J3= M6Q[>1M5NV+'^L)[WRQ61E>ZHCW5ZC$ 816+H9NAFZ'9*=#MN@_^^7=.FLO2H M>&ZLI)$^0S=#-T,W0SF?67B+C['6^Y#E!L^97V9VODI
M_IRG,%]9*;;3I/MCZL4?LG%DA[AZ^)!NY>@NVJ7N:LUI#\7F^RPUE_!\-56% MU>\6V+R[E6HL AI07R#*0LPXH9AZ/G$<'WE"1 'I*TN]_0C'U[1(BZJ]65TJ
M]%G,LKP4O"K=Z1G++C?.X]"UW6"#TQ0"%H6]&3"C1HP:&42-!"0)$RXBWP\(M#IV$L,1),"6N%WB")KW5[2MJI/WQ[ZG(:#E[4$-(
M%S64I#\$/_N_(L^DB$3(12^,!C(:R&B@@VH@S"!L"IGO^-2#>"J.N>/% EPC M1!SLX&@/&L@S&LAH(*.!C :J-! 26,1^R#V.7$PHCSR6>-R-(B=,HB3<)!0S
M<=0A=,AA\NK:),]O/5',MJ:BYUBQ87+J0ZG9?6Z=V+:IGS;G?9$H"I@31EX2 MQ9BX'O48%BP)/)M!])I6#I 1/PW%CU/!W"C@ M/&81)DY *(HB%@H*0,;$VT=619ODKKXQC9%;
([=WRRT3?BP/,/,%CC!EC. @ M1BA)1!PZ/O%]DPTU_-\WXFO$=Q3B&[LQ1BR"_RC%OH@B2@(4Q#@ N?8=IZ<)O:X)N..0O>'K M5Y?.-KL5M&M[/N[L^[F^0V1]&\G:
ZI'K*;B"@"#]30616F)!"Z4Q;/U=%S% MY+7N%KT7-2R'??!I78==2-GM\';_^G';^#8\KO<"$/8:\/6N@M?=^M-U A:Y M"1/Y"(<8NQ&* \+<./ $%PXH #2> M3.BQ6O
3JT%\Q5@^5\>VE"*7^F;WZXU[_,;)W.K(7<' 6B,))3$&N:+< M"Y ?.#1RHR3A^X@91I8X-')KY%8_N0U=GU$:>02,)^9NDQY_N,S36R.Q[9C1
3H<-8Y!.,1>C'PJ=8'E**0A\+$IH\G9%;([<:RJT; M,YHDGA,@BDF 8X?'OAN"Z?5\1MRMM\49@SG**L/MDVQ[:#D]26F<3M(R%3OH
M.WURO11T62S0CDQZ6<5QT9M^#.QZ@VC#Y;L3-@GVF7!=+PX(PL)G44#"D'J^W!KJ.FB3Q4U] M"@L\.W2)[07.J-,V1NY.0.YPXJ/03T@2)01SY!/A<(?
$7N0Z(4W(!#%Z36]UD2ADG(PA#Q34ZE.9YJ@MK01I&16R.W>LLM M%E[XL@A/G;E'I_(Y3A@ L?<0S&-'%-)8 36"*Q& BM8Y*/8$XP(@3T64R_B M8'!#^"<.R?:]-HR5U#DY-
H:S-M>VZLSHS7#[=,:5F=4_@7TP-5C#Z/=%.8N7Z4^ &G@D>AQPF/S-&/ M1DT8-6'4!,.N1Z,@\1GR<,@H]8(X1$[,*$L<0<=T/N,Q>P,G5J;X7P (V0I^ M'F
(PZ@2$2>RZ3K(@O+10RO!R"9@L:C7#Y2&U$K,%QTL/"VA4*S2?5M M"X1[FD ZQ/4(%2&)0^PEG'(7_HH2QPW!6R);J[MA$JJ![1%=5)Y6[HN1RY') M)4/80W$0)PZ*
<2@XQ8+'P@")'$1BP*3_C0R;61Z7#+M"LP=PN0_/@Z03V,> MHL@7$8HH]KQ]R+2^N4K/LT-L-B<8N1Z_7#LN0 MYD=](*2QU4:FCU&F T(X&&B*&4VP[[@QPM01B!,L
@="Y/&D 8_T)JRRP;] M%\L)P+AS0E)K+OYQ^EFP>9ZGTZ]*@RVKUKC\&,,T MJ7QHT3U@EU/"A1]%A&+L)EXLB"<2/P@2)$*"QE6C&7@V<;$FVM,LEAIE,#)E
MX,0T8(+YGN=QC-R(<-=W? B4.*,NQ?NHNC!Y3*-(C"(Y-D7BTPCB,.''(8HP M\SB!"R0(8@9%FW@5QY,\]8GMAL8K,>]2C(?()Q[(7-P\2 M0A&-/":PYYE:4*-(C"(QBN1^11*$41 &(B
1CG&<),1+>.PCSV$^=@,VHA[_MQ^U2K&20U3_P16Y-/#R)S5KR:AT.J?UM%>O5/-N'M7*-PK^JMSP)EP!NO^-/@/(<9\3E\C*O22*0^IP
M+XH_+ZE@K'6T=S@TU%_%BAV'+4(-J$%R"%+2C6N)TL ;("YDY4,'+C<]!27.23="I6O[E&Y7O>++NV,J7Z+,^U&W&73^P903/+ M:H2@@+WFJ\T_CU1PM_%C?V:W\VAT
"=C3ZZ7H9NAFZ&;H=LXZ;:_D@0=#/GB MH"AP7T2Y@S.B#(J,]!FZ&;H9NIT2W?9G)<=6N/>&%I<6G7*+R1_$G_,4Y@LO M&FB?[IA3V#M,%_]E7W[-
V#+C$IZOIES^\VZ!S7NZP,>(E,??=J*^ABN?"?WK6^7F>8[N^+MUIS4J842.GHD8"X;H^%BP. R33^U%" M0X)"Q^%)X(B$;J!&1ELA:-2044-FAAB(WQ*$G&"B>$/M!&, D"8?
+K*?C]:,U MD"E*-!K(:""C@1H-1+%($N;X2>!A'I#(#QB!,(Q&%#,1;.(#F3AJ@'+&8^]^ M^7M&IX5U*29<\Y04WC)#6R2>C:(0DUT6M:.4!&_#04/]\- M"
(E<'R&$L8\H\2*6>)0X&'$6!/$Q)W?UC6F,W!JYO:=5)?<8$V'B>CS"A(J8 M18'K$E^>F1'[;D_[*Y,--7)KY'9HN?4#/_$BY(0TC+'CTSCFON='":/@-0K: MTR7A>'*
(/>YRA"/;]P(COD9\1R&^(**AQQ B"9<).$0"1I, !#3!OJ"1,YX$ MW''(WO#UJU:>7=\/VK4]'RO?O>?;/=M(UI)N!;#=>AK+0V9$ A?*XMEZXJTG M]394-FY3HNJX-
K+;X>U^0>.V\=W1FU>AZ>\ IO=9?@%0>@U >E?AZ)[FVD%, ML"M;;+,0B]"%< 1'2>Q',40D=&15IJ$=17T]%G1<@]B?C!@9/C$9QB(2)*1! M'"4"

(XZ)2+CO"\P$(SSIQ!XG@(1]*WA&!PPM9$8'[%$'!"S!,4$Q_''H1L03P2$)BR* M0R]A'CGFU*1Q HP".'D%X(L$Q4(D7@R1/)*ES1&3-0!"H,2-PTW6%(T%WZL
MGUA987TT_.+T[+Q-TYL*PF-Z<@><800?D0PPCY.6!Q1+TJ8BUS7B[T$;R)[M1YXX-')KY%8_N0T\+P@H]@G(*8X<1J/$(90BPN6)FF*3JOOCR?<9FVMD=T2R
MZW'NQ#Z*D$<$IHP3"->3).(1X9$3>YO4(!UYGL[(K9%;#>4V9@[Q60A1*L5N M"*(:.@D6 ?6Y[U,^IMK!\1O,X0L'MT^R[:&+]&1QWL[C6TF?7'L$718+M".3
M7E9Q7+0S$#,0,Q#3@4P&8@9B!F+:TLY S'0RVEG)P5LQRXIT]*[_)F_3CX%= M[_ELN'QWPH8[?H1PE/!$ME?#G!">"#?T/>8[7H#&55C@V0$*;-?W1IVV,7)W M G)'/$$\AGB$:
(1)@&(:N3YFD<,]/Q "FZ("(]!&8#42V#B*B(]1$H#48H+< MV(E<)$+FB@BLIW-:NX>DH?5M#XU[?<3([0G(K1\FH< >"843X#"6RY(NB0.7
M)T$<4.*;2@(CL$9@-1+8..8)A9"4<,?%V(LBV3C7)\P)?>0CX8ZGA. XK.28 MJPCVO%5G1F^&VZHQZ2M9 Q8JX7 M(![ZS(_]D:7H?-
OQ=>D<;I:JC*1K)>G$I<3Q$0YP[&'DH9A3%'AQ@@+&D8\# MDQ0T:L*HB9-7$V[D(91X**"R#:$'D1*)$^P[/N-.0L0^-D?HFXHT#H71%$93 MW+8%DB+F!"R(_9#C)
(DCA#EPZXB&/0#1R.7ZYI,AW691 M.*'&/EQY/D^\SD7 M/D-A@DU-I)%I(],CD^D I!@[6"21%V(7"TH83L(@3$*"0[&1K3V>7*7GV0[1 MY3QX(]=&KK>7:[D"@7WBN6"O<<18'
4H="@*&$AYXFV2,C"912/31J8UDFGF M8C>)G#A)(H)]ZL=N%&'N@C/.A(\9&D\:\ @,K2F[;-!_L9P C,OU(Q]-!:99 M'WG ^DBK?3HK)+7FXA^GGP6;YWDZ_:HTV+)JCE-
S(0AQ.0MD34VQRQHS)8QI%8A3)J2N24! '):X;1T1VL"<1<$Q[X@Q'5X*!CS,?8X MW4<#"Y.Q-8K$*))C4R1N& >A2SB*/+E!"\6$"P]A@3WJ,!>/*$U\W"[%2@99 M_?,37)%+
R]_4K.6C$JG_7*3XO)2HHL\JXUA=J/+#:A!=#^]>=/[S_1 MK^)U+NBW5_!72Q(V$317\[YL$\-E-JM!W%RIR-(B^Z=U\>B2E@FYP"$IL?SV M#W,)$?
7ZE[]*$FTA6U&;J[X64L@EW0%)D^9+\H'MM26[1R36]*;KI]U\O\^;K4CY%?E;#QIG]>&'U4/:YA6<_MJD\;@#DRV7]93P6I^VJ0.>I/+_[JCY[\LL&T_BXHEW)9#
[3[WNY45C7=*G7K M5^=?XZ>.;7TJI$JE MUF4NEO/RBBH^SQ'HCE=Q4=E&EJ^3I2L>* MI+RT^J1H\=-/C[,&UKKJ667FRUJ8UP1CR:A8/7C^M:,6:Z,#HB;RE*W8G'=Y
MGN5OLCP72J%^@3&]GF3L6V5$Y*__$J&' Q0X\OQE["!&'3^*(TP1$3S@N"=A MCAW7<' <(#!3A 8Q#@-, M@D!X,<9"6N$NK7E:S";TYGF# OK=KST6H16?NG
\4U96KL^N:)GF+%O7H#$6WZUTPK(YJ>Y>%W\Y0^3[MM7\]:Q^![C/+%<6 MHA4R,,9I.X;.Y_6CEC^OX?GO.1C\Y&9U\= +UM8.JTNW2G6C0^)LPH%QKG=>
MF4/KMS_^>/7EW>??7OUNO?GX^?.[-U]^^_C!^OC>^O3YMX^?K4_PT<>WUKO/ MGS]^;AC]RQ*NNVCO6L8%CN\'V1;(1(,C<]F^/0:M2QS"TM# M\2Z2)K;#CJU97@?UP*
<#VNP#;? %9@1FF2"FZ! M+4^O9/24RZ.N9KG<.36#7S)N"6F-X;%6J6Z=%MDDY3+$:[VRBQ)^E<%8H1P; M6EQ:[R?9=6'E8J*J+LK,8O)J E &#)]-YEPUWU)OZAD.
<+*^_5),N/JU@##PW.J2#'Q6 ?_)MXMV_@W=ZDG! MP J+7=+I5[G+#(@I"J!-)9[9=)FXK$-/*VG/&BL6%(4G4 9,YO"1 '^\O+0N MWKV1-$\2ZQ5\,I="_-5Z/9\ ?
N';'[)SBQ#;DE1$SHL_%H.SU27WA?7TU<4; MZTLV ||+^2".G<>|4>.N**S\,&OAB!7/SBV(MV&DV53-LJ5 118Y8+O+2#F] MFN[E)2WE1X6H
<46CY5S3&&J77#=#BJ:"Y"DLJ6Z1)=\%]#Y>UKQO":YV("^ M%7N[@[FD')X/X@!"6U8S7<8]T& BF;'_Z4096'?.7X@2"XNQ;1(OPOKMRG+ MKH3U]/>L*)[9EB+R[;?6'
$B793@!5^"FR+RHA82Z]V?<\E:^1"@"GP/R%'1 M^=ZYVPKDM]).[9!,KRSU'; ODZ4GMK/OI>K^[):WC=W"IVNWC$>T*;+P-LCR M3Q=98\/1'1[10H?EJE).6L+*0H.]21(P#:
/XYO*M#<.D;)L?7Y+JQH[:C6O M*_!:K3J?TCE/-[)12DT+RBX;/RE)98;:NA$T/RNS,WEG.UPQE>;V#[F\9GDN MD,Y!W@OKO^9387E.]2N,D^ 7RL1?
B%FI,N+MA^=WYV8NV*7@\XGXF*QD:8I7 M4_Y)NC:?U$!><4EA-?R^_WFV*.,N"$)?(Q=3@+AP/_]F+HHC)*>TH0'YV\P M08(*0F/. AP3/_9Q@A*7NE'@$-
]QW97L[IY%LBM73UZ^:C%2S,'OSF\:UG:\ M*Y34AGU=0>Y!V /]9$^E3G;;9N.7VQ/UWK;Z-K@VJQJO^-][-["XR83,KQ M^PU[0'>P#;K#QZ"[-
YMSWTW'E,W9!,O]&>.QP+DW65W;7]#O_1'D2NPL'8D/ M*;@"?\"S+@OKG7(6EIR UC!)9\!ZJO(E8&' 62B>/3^D$#U*'A2TU5*UQ<1D M4O/PKT]D]^L$R-V31HC!3N5@K4-
O/O5BE9M$ML:*EGDLZPJ]PV, M6X9P2+18=8%4,X*ZZL52GE55]W0//]%*;>:]Y6>];MVKPFJV;*Y5$^[$0FV. MWSZF:*#:'S*NH8S UFBZS7;L %F_+?)+B]S=B#"V=ZO51TA-9&-
CW/7-81>: M;;WH;UUOM1%IFU/4$TCZ6> Z3@KP0_IJU&65G_*,"<$APL^S*U6WH-:.>^H9 M]B_KA]H4LE^W[>&C[./+7_9#[@-N+FF*]^_<)=+ [SV@[X+*U:'?)?+^#L![
MG^7R2F<#"'(I0=QSPC!R<<0HP3S$-*+88\(-D[X#R=JU'T^N_?SKLVC7,-36 MCPM0VV*Q"Q$7+NW^]Q8.NYW^U@1AD89; ZD:<[U :.%R,? M_D.)@S'". IH[&'B^$(D
>;)P[7!9U "!8SJ8])9CUY9K5XL3S]00Q2*)6?W M[0R3FF*#G6$CU11]F'AF' NC2X9U+!(>NKZ/DSB,,?:%3P1&/HZ2B$8!CMV^ M!N#+JF0W?
@(*B4TVZ:D_4NG7+EKJ!Y8"BI4!6NO>?QI&0!IHHW&IG,?[*/1& ME4"!%OE80T2Y#'_4&PWN4#.>XWL$,1:Y(<.)(#$6B(0.QR&B(D!]&]CUB%^0 M:[N!UGH_*Z'D>B]2?
3>!%HP'@4Q$0XA/D9.$+L9Q%QB7 C++PD3EP6>(@F"&?;9!&#WF*5^$7>WF_@USIO"LE>SV42UA9+5<4K;2X.V(K#JCE4]05I!G3GYHUY7(@_YR!:[[[?MC/##2,: M(()3X7-,N2
$1SP(1>*Z6(BHQ[M]\,X,$$_JNHA'LM"3^(R$@8@%B&KD$L03 M9[6SQCHEMJLV7FWT@)M&#Q?_>'WQ[K__\>[#%^O=_\@^+=NV<[A_9EN08W43 MPCV3?
^!VN8<\N!7H[2G06ZA^WTVKA>J]1=V[+TNONX0\>?DV_2[WRG/KK0 M M4Y7'WD?8QQ"I=X_K?3UQ72EKW.<[5;;5[Y,MF9=";=MQZ6#NGC].[U6H# MCP+\%FG?
WD(H4"%%\+?T1M7:OYKR_Q4T[Z81/!]1QF,'(81]GT41X8['!'88 M4#UV>Q0MZ-F@4K3RIW^U[U4QQT=Y_;^]]F+=/'-%YW^YF8DJY[!\O8E!NEZ- MW$MP=B5'+^=[QNG-
F=IR**9 $U9F &ZAM@WA552[W > U-2Q:=5[@C4!E MB?67NWU!> 0,0>U\7]!9Y!>7\+R&R!VJQ@Z-,1<)#N5ZDDLI8\3#21C%#,4L M&8BJ79?2Z[J4J/4HG7L\2N?<73]30>[ZM
I)"M5-0Y$*A!%H)7<,QL*:T51U M:]@(OQWX?LE>BT]P[^WP=9E#& \8$#:0A(Y"+-5"P'P_]"*D.7P_9-^K'2\N MZL>OZBHQF72\6D7FNOF"I'8N=TH HM4O#]8/"Y//ZO[;"1PGU(T
QR*).!8N MP)@A!N%-Y+F(18G0F\"-?D!1/WW/[_=,UGH&+NU(^VGU.TM;U+9H%WE[$\HQ M-9(;;V\D>6_+R/Y6DZ:1Y-$UDOS_SLX^??Z8I!.Q@.EG48CR9_CY9P_]_///
M9V#3L9@*>JI1)7L+SPO9,:73ODKX!M0^-64768YT%$R M9L>;$6];#:W$ZW[Z-D+S]N+3^]_3HORRLA5O:3->_T)N)TVU+&I5M\75!!00
M]RZA6JU2+\65A<[74V.WOI7.RZS_K6MYK!53L>F8%NQNVR\LV*Z::;R:TLE- MD2J'X'W;;@'DDZ=E\QT0L_FD:NST$9RWJCMV3T[MEKQ@SQ)[_4.;6^M.LC\6
M[-6"=\5NK6[NC8Y5 Q752$*V3>'+-*$=FF3SO-.&@BW1)5_0)6OIHI;L91S1 M-#=AX+;EG58L_SVG.9BPR4V]74:ZNN]!@8(@G/VW]51]I^Z#UEZNFZ]DZ]=
M=$)U;5/1CZ1*W9KK$D8/ MCN5R-SH8XV+,\F[9$]>]:IJNK4^L_^_I8MTM^J.+Q +U7NXZZ8O+;UK<"W5!)>>O/3U MYB6VG%/5^<;U*[?
SW/K'="**PKH6%8^L3#+A.BV$5=.P]J([^3@]Z8 2+M# MFUP>BRJFK&K$ML(TF%,]L&O1-MFKKP G5R_-B^:"I&)]<:6]B_Q4O5,^_"*; M QL^36@*,M%J%EOVD3L'&EE?Q
\JA2.?U7NW;06@:XA6)C=GV?54B@R=?I-(M+,"O3WE*\QO;>B,[%KZ&#Q8/:;X&YB&#E[3R*9^G*+0L >W3@!7G'7)]OH=< M'5[*]Z_-
N!W9>9_.>H!:6_,LWMR[B05,B33D^8WU(0-K(F R7ZD\U^"KG,,U M_'CV>Y8I*BTZ]?6ZW7M1PE+A+I%3 E@AHZ.$5+M%P'PL)JGX+E33Q)K>23V' M23V'Q5T-
%Z30UWTRKP2=RB^!0%Y4R]86"E_=(K550ZGZ6^Z[GF^U&F,AY%@* M>0+>O:T1=M6XL9"6Y[;I2#1-A'R1U-OS/)?],+ZGXKJHU!I(^$Q^7&8P M! ACO]8
EY/_*ILCSF7[$4M\;]7ZL@$#HZ2B84!Y,YBN&5 Y&?#,;2N>EZIC M915GV1 O.P.T26%;!-ZF=,""%?,0:G1UIA=T9M5I7(E M,;QZL3)JJU=9W\49V-
64K3UAELG@0FJ;E0]J9*U>%C\D3=??6&6S5Z]?IY.U M!X.12%DZ T*NS4:(;VOOJT_]6+TN%P"GZY.D++.2Q@R0IF FO];HVL@!7%Z5M:EJT+.!)#8]6T%Q
ME5DN/70KH4QV(%4^(GP:-WUE&T&M@%3Y@5U#W#"\DL@%F^#W&$BA9#2= MTL)=K3OM"KA)=7O3?QBLW?
QJ5CU&22?!4NI0W6:T\I!SDV>1<==Q5)F4"@[R6_8B5T;%NLGFE MN^4+I=!W9KX!?;^"/PSR(RK6U8SKZ*F6W&"W_UWI/BM/BV^2$0L2V"M$;J>C M='@U/'@&3Y,D9>"URZ?
4Z@-F-I']@D"Q=:Q/T_QWB:F->FZ;,J]#J.N>+T\6 M?/0";+0$;96 E4]7?1 E^VS9U7FNNCE6407H2PD5.125%F_V0 .OY"P4WZJM MD_(YS5TPVKSJ]BS[/5[-
)FD3>MP%]IU[+%\DKBI[CX=:$PY Q@../'2H9:" ME.4U7Y1JEVB2%@4 MT('F'TUWRX%ZGE+U0"" \)Y%TN6V@=7<0Q<7=BX27J5 M5BV_[9I.=6#X?!NRG%;2I*\;45\>X-
:GN-B^RJ(T$(>FI:MLBSW)+>]4' M)U^>O&Q]#KG&(JJXLO9'_S%-V_YF"Y_LBN;?A%)*M'BQGV2*0>(I(K'JR"H; MP2\=9@!ZN-*H4B$J]2G#9M#$Z40V+*P37QT_(+9&L!-?
+UP45HE6F6-ZKA; MJN"J_URZ]<*\|IQ6T0B$/R5:3FOS*KTV::R'^S7.0PX@S"V"IZ*M?E;"R<0 ME'9]5)\E$E#YTE;0;V(JS=U7F72;JFZ"X!#!&ZN@7H9/\#[19+6,X"U-I9FJ
M$;QM! ^$0BISU<3X:B;**E$LTYY3U)^K.F>(V:QRJLA=,!F>E]:=,(I0W1A", M(.Q4$"#B!FBQMH<]E2&?2C=(A5V#;Y+),X(,]@SV=H8]E>!0AU+?2"]9J(,Z M4M"^-
Y;X(=B\K'(@X@=EWQ^F@TM7:K M-"AXNO*@AK):0DLKP%'VYSPME&]BD&V0O3MDQ_,BE=V[%?8J2YZR1<4$F'AY M[IU,OE)9_% E[ZJ#:M1JW;KK(%?)Q/Y;
[WF+8L6\]H[J4HSVI>"2Z+6FTQ: MQ+F.PTZVPD,O%5:(=@#>QJJW5\&&;F#8I/X/-O6%3+8=UTW"= MT]^K*Y&KA)M$ZN)TTM4E<14.EO)D!$((Q![6(WI9-E44:;"KET!
MM7)5JL:SW[/)_*I:@N[OJ[RK#SK%3%0"&X\EV6M;^!LX+R/S+*"\7PJKF:3 M3'6;J))G9J'1H%(KKX-^S561S3R_U^^HME4)6>U;R).FZX/-RPQB/]K4[K81 MI-
HMRN47&D7>65JL:TIJMP-"S&Q>2M5=K6%F>9Y=RVV0=+FNR8B$$8D=BT1G MU5U"3_:^2A-XJ5R,OI*'UBLOHTHQ-T7/E_2[+#4KJT)BN9&W+4N:JKUN\IYE M$,M2O?
9+7T7V-:>SRY0I36]0;5"].V]Z'D\ 5\E\RHO%6K90:9"YASA/KB^G>75\:.4-?\TRKBI/&^U:-3^H M*F-E<6W=#*':-3<5G4USBXR%62PQP#W ,N"5K+>C=9HX%[-Y56]N(&<@MR_(
M%7,FZY23N8R4.NO*M5^J\L'-MN!B+G=-I&):U4NH)YEZ"8/:PZ.6EJ7L(V6# MEYF+.CVK%*>J$TOD9I?%'BCIA1;2M)L@WT!RMY"$:$9&ZJJ.LEG<;6%7"GK5
MS7.M8+A&;%7N(W<[9E*[-E']-W%C50E>(=K&#&F^J VN2GNNKF1_MILZ\ +W M]#*=[4OSJEZM#]@,MI=&5JMOT;69573+KOKET6_?T$H]:=%8Z.ZF52LMK[;N
M8K74*&NMI54[N:W:6JV2YFA;6_7*C=D]:$R*7.#K%,-;R60NM\#6:Q[7ET*M M;_"Y:#+*[7[SIGY_^7XQ_9[F6;7[2>Z K[94@XL^KW>=I].U\GNU2[S>BMML MPX? H-
G/52^=UVTUI$&K"I^D,>KN;EF;NR4K2M3BI;IKVJW\!PL)%DT.<>ER MI=*,R[8TE6:J1KZVD:^E#5G-WD>YGEC%K>!*93685[/M-B)DE3[>HFY@)=CF%^[ZJ[B-
U/R%9=]=TL9#;6J^%RF;+-A5Y MJB(2L!A3U?M!A2.JZ0E@8_$PDZ(Q&-ZEV[+]8CZO.]G(\PZ;1\GXB%V*M@]CVV01A*'[O>*F*,554>]8S&E1 MYM*!DDUN5&.AK&A7(SS5^^I
M5POZ7.<-FD*2TA3PFTP;.F2RD!737M5ZT\VQYIRS5!9S)5V/37K;JYR49F M1;7=J^F-T[:N:7,I58F)NLN:JS9F.96=>ILGRHYT5@D8J?SUYG):5'TWOX-[
M5.44(62EW[.JVR'@O7)TY-T3LZYE0+]_-Z-JE2 WMJ2 9E5]K9:E&D!/5<,S MV2*DP3!\)(L%ZVY^;0G5\E[V3LOT3/5/OA(J"]A(WE4Z3:_F5TM-H>KG5^U* M#/@-
^'>8(2SJ_DR55UUM[FT[C,FX[[OL,/IU =DB!;93U9:RE#Z)W+.@-'^= MD8G;EJ5+4>/TIGY%LW)LZKT,HO> :-7G%Y0E3PM:E"IW40AY%$6SLT9UG%4X M_YKQQ2_7
&FID)53GQ97MMQ;,,ND++"Z;U]M)63'_E(M8JL;+T&$Y/54YG3J MFO%+02=J4U#SO:=-5W#5'_#C__SV]LPEU@P$3\AV$=*S 0%IN@#7EY_9:_.W MZBQ2'?DNLD(< @08!P-
C,:%7]6@6F7VYQ4)%RG6+]&PAO^L]CXT\+DVEF:J1 MQVWD<=&74V4+%_N2U3$EL^XV8\JE\U.4'?_H33;]*ANP&4@:2.X,DMU>KWE[M8,CR-N(DE8=]6ES$X,9P(>N
RTJAQG/^592-^C3 -,#9K4YQV %I2' M&] \3PW,#,QV718R2=4N!K7>ON@:W?;^:',/W03@ZB;VMQGG9^]SV4];'A+T M3SJ9@/K,93[CLY");/6P-
ZH?'_B@G_*LK+>;O9+!H7S$NZ9AVM_JOGZ?%Z_^ MK$[_L.]Z2(]__+0YB.AOGS^_^?1J<>!8ZPS7.Y75++(FDVG7?0/A%;/V%7:S MV-H,5%I&*GR;T&@0NGT]D(%
<+9%49J6*_F2RG;]UD M&:>J9N]=9/IV! M#R=_^9L:;Y:WG[P77#7CDD?FYO#L"U4ST2J)E8^[YTVNUCE 9%*F:H"+U\K(M925J.=_?7H3=GTVG=K&)B@5-
'Y'Z<$VY&!.K[I.RK$0HN<#'3/N9IM;[9V6&!4Y&$'ETU707E,9H=XMY_ M>6Z]%O4I.TE]4$[=PJ7-CBR=FF1W3^-IBXC5H3SVT@%-,FG#+N6I2;5US!;'
M62WNJ%.BFQUCM#C4Y]ZSB^"[G>DOD_#<^DWBLNH?4\UG1F71<^_)KKG-L=%+R664%Y"!7,YJZ16L6L M2O95[UTZPZI]65K*-B1Q9/F^ [0T?,9KZL M*F<.O-?
J"E9\MBI(FB/1N1R[2B;72T5H\DC5&T0:R9FI7QD M[>PI]-$9^(A,>2)@BAY[4M;F1Q:OG/#YJET0_FTQJP,=W;DXR:59%)1(A('(M7*J0_6MBJTB!?;2TEO99J1=PV6=!#?
=Y!0'98/)%WXZLY;TY3UY>7U^?%[,D M/9>^;;NO2OVC#O#K#.N;=$P;$LE2%"'J-%O^5:A#=E,%]'J@3]5]C?87UJ? MHSA+THD\G/,7<*&;GY?
G8CWKGI;3'OI7G:!8UVX52ZK7M0\M()JB!=12958K$X$$^V\Y(50Y64J0UQ2^<'R?$437_GRGPHXVIW MQUA(S=,B>9K:P2]G'"OO4>XM34MY'N.* M]:SI>HL.J,2*=B/1G=-
)L'.@2X_PJ%,$ZT'5(+9E^/KCIBXS6U23=S\.Q-,=46;2+^I&H6DY =YUO%_TJM9]TS9 M=]5B'00#>S4QOX#34)Q5*X._J/-NSL"#4YTW5T&WK%VJDWN5!$K_>HG"*GR2 M9U(K?
XE#N#C)5->L5I5-L^E9O5ZZ5/4UL]MQ&R]?VL]?4_3W'K;WOYLQ7]= *7V8B'63=*&E6KC%=^,'P>@;._*,/ M+]U<\+KYGO3F?6(V[YO-^]MOWK_]1.3>D.[C=[F]2%P?
M1'_]LSJ.F5;'?E[""-3NK-J 70*WZY"B2D7]/H_CC'VSK2_B1W..F\Q*7,.= MDYNS[%IU[)W'1>OG>D"U"%"^WO=FVN]95OEUEZ-
AO+_EQ7#J_4K+0C<.:)H6BV4H!D$@Y1(Q%WWDCY]9'F?S*Y4:\V=*A#-5.C>J 5)6* M7&^ #X9NLE@?HI.L]464NU!E9,H<"%X-&+S0K[*?6#.?'1\OWBM,GQ4UST,JHX&B?
47USU"%FBW25K[!W]QSH- YDW!>YO,R^J8T"L9D4 < M)F/1VLL"EP&"4OB@O"RLJAWPA9A!S"+W47J@/9&#L%U);E[U"EY]M7?NK[XZ
MC&Y]M7SS4@9ULS%XY^!;EA!\JP0GJ#+)<9DW UEX6N4N)&*?6=<@5JYS[@4_ M-W!:N:D^%V3]IG/'__DQ=''QN>-6;P5NA#_;Z@#@YL"UEN1+D]]DX@/"RO-6
M8>6>D]MAU5)O"M+^*%#YZ!POO]@#XM[[X@YM-QC"0S$5>(_#U,.IXD;GH=- M*O1N@Y1ZT94KX+L"S%=>]_3]H(*M.7^1'"3JX"NAH^, M.M.K:B%HT>]F8?0Z#%
[41SRKOU0_7/9ED">.+UXWHZEZQ]*IT'5K=UYUV8:P M_)_- 4JE6!NZ6BYK+I[)45?[T1?'*X$; BY:=S&Z;_R=4:L7PK?G^?K0EU\7 MP_O@@9VY3]*J('QE^7OUCN4)5WFW:MI5Z
]QK6)7X/C,ZSZ132+C:?K,NDG%A!?-_HL% M93HEY>N$M>'6]%E]%&%1KJRZ=5N<=QO) #?5RI7",A:*Z1BH:.Y8U/ MT^\]7ZA"Q7/K0\]=Z:V8KXZ'6<#Z-LPH"5+?;
<"YQKP.D]4HEESQI4'*\3 Z MD0<]EM5ZN3I@MU7$_4V@Y&$&53/:DOXXDSH?N%L%"T4J,U[2IZX6Y&H5?\MD M#F.=WRP7J?
0>:KVL"*I+@$HYW+N8(]6FUKG*@G>C?)X#G:PJCJ1[6@R+G-Y"U+U8-[NPWDUB'68 M'"[5UTEARN1 T>0?%Q:^FE^G5,%>W[7^7*F;RNA*4:B1&].)4FY5<%IFLJB(
MPPMIWCD@Y$%*ORT545$073)-S5LKK?>B4F/;#:6Q"/=@AY46E(NMO]&K(]TO1S&R>R[W:=:U"6E3LM-?-Q48H;-2T M7+^X! -[G]K:"J^;53W6Z3J6E.K[VY=!WEOY:-
V:^WM(P>-W]8J_/JE2Q^UP M5TL)JX]?6/54VTRSS'G*@D4W<.ZN5UQ]#TQ&IG3_^L3=ZIVRJ*449Y(3*E-\ MG=/9(P>"T+TCJ5._S4!J3H
7,0'K?,>P[JRV[$FZ]P8%7U0,_$<5L;Q;CU@V M+.S3AB<]%88&K9L/Q-$;K2I&'QLDQS40S1$@$RAC X#128^RH/H 7[M]F)T-V]X77GQ8Y."40U$/]#U+*BOX*+)[1I@[$8#[@
#>](Q_RN#^U_VJ&(^ M0Q!N8'3L,#*FRI@J8ZKT ,;@&#"FZI@"PGU#>)!$Z:&UU-.W:FVD7O?+Y@65 MJ_4'!9M^N+J?W*FJ^WQNG87GJ%-&+I<;GEOUM8UY\$HM>3T_)-
'WK(K')YJ& M8H9BAF*&8H9BQT2Q<3L+BQARI3K&N I&Q S%#,4,Q0S%#,7&XBHT98O7^_38O!98^"J-:+O\M- +\6\]EMHZIV%[03$)HZC']<'6=8P>!P6C[YK^^YAB^,,&/4?
Q*YA%IP'T6A UC^%G_4; MOR90/$:]"';:\>V $/VX;E3C">(1!S;RC=,X/C".S4Z[XP'9X^ST8?,3CU[6 M<(.[US5Z.C98JA6&^T)N/)4[0 =B[.$$<5!INS7"0M@.L#N45 VKGX_G3=OQ
MWO:&R_08S@_(>7SN(,/X<;]I.Y$/7-L9+MEA>#^HNL?(2/W(W[05Y[WS:+ D M^G$NR^XW(I(-]8>-BDSF8K>9"]?'=N0$^G'39,B."V>VXQJ4:<1@+0:Q:Y2A
M\V"PC)$!F::#V+W))+8?A@9G^K!8BT'LP63ZAVW 9E"F_R#V8#('R[WL#&0' MCL[[FTKL-2[_>%<']5V65Z.!RZN'Z*[7A>3]O3L&E>\M6XN\]+S CJ+!G!9M
M^L$8I.T;:=AVO,$LBL'9Z>#L/!PLH61@=C(P\Y!O(V>PK))!VLD@31I.@S.# ML_T;3C)F_^S L?Y@*_%?U)%!MT7\VF5L3/)MF^TIMA,%-O),FER\S4=@A[ZI M]-"(PUH,8N
MXY(Q\N]?,M8K)KV7(D,;?Y[-XXG8DG-ZM4?-(1F;PJ.-PC7^@OW^ (CLTKC=%+UH:93;EV4&?MV"9^)O%!]J<,7UKL_YVEY M\UR_&FI3#J\
[<8;.OVA.'H,=@QU=!V&P,TJV:3$(@YU1LDV+01CLC))M6@SB ME+!SZ+6A_06F\ERD>N=G+&@N=WY.%F'I4'&GR;S+\-/PT_-3W38:?
MAI^&G_J^:9S\/)XUJKL[LW[X^$_;*NAW" .J):FK;"INY!.^B=+B8I85J6G1 M.N9"^8>?HF0C'-J($/VX;A(^)XA'-[)=/-C1V@:,F@YBUS#SSM%X>@KW3^%G M_<:O"12/42^"G4:>
[;BFX;K!HPYX= /;,6W91PC&<=EI=#[,YCTF(SJD+RW?=Q[9'!3A8QO!^0]\@FSF") P:9\ZY,UA^P(!, MTT$8#1^#[+F7.2E%8,WI#90OH_Z17LQ=65EZ*
MW)IDTZ\BUR0"/_'TU,#ZV:0F#>\-[P?@_9#VTC#>"+WAO>&]X;U1^(-'00.N M0\[EJ3GIE):"6US$I54(-L]5WQ?]0EF3E=@B*Q%X=D1,#;Y&'-9B$+N&631<
MB8G!F*:#V#7&_',T_@3K$?%7BT'L&F1A8#OA>+83G0"'M1C$SK=&VHZ+#,KT M8; 6@]B#Q8Q&#[(#!^.K)PJBV8]]A^'_-9^F66X5R]%X(O)<+5RF=7=6&:'#
M*^;Y<,%Y/W$.)YG]9_P6V23E!QG+5D<0=X?7+Z&Y-]C^4@.SDX&9L9H&:(>QFL%@H;I!V'^2$[C"([TLSKT3>? M;-!_5.C'MH?UBBP-] \-?:U]NZVZ3&.]W+ZQMYX^5N"?
J,ZW@XC84:17!&[4 MOD'_0=#OV)$WV+$K!OI:0/_X/)[A.@[KX/$<-E-V/)N.M-G>I.D)=6.CLN&G MX:?AI[Y4-OPT_#3\U)?*AI]:K4CO?G^FT ,'LY="?.T*D<
MS<)G>C:OPZH45'";4,DLLT)'FPOJ,G+G7)>;FQ4-OP\7GZ.5H.[MA.ZMAN. MY&3',6/$R/SXJ6SXJ5-4CWYD!H\Z#M<8_8&,?N3;H6L:+XP=U)J-S"A9'8=[NB,S
M>!P^/7*09E73N\N&3V#U=M \X*U9?8_8H3/8EF^3!3[E+/#8J&SX:?AY4.WL M^H$=1:9N9N1O,M)L^#D\/X]\S?7N(.2BS-BWRVS"15ZH0Z'#%Y;X[HC,WC4,%."=W$$L(?
O7Y/MK+]:=,KAX;HG2; 69W_Q;"X/ M2KZ#3SIMZ7K$++"-?")7(73BOV[&Y<"8'.+U#S,3&A#$8,1@Q&#$V+:[;1N* M[%"??54&DT9O&8QH^?ICQ\B!
UXM4@@G/HA3ZH%V1&S38A &.Z-DFQ:#,-@9 M)=NT&(3!SBC9IL4@#'9&R38M!G%*V#F&M<^[SZ\1I=7L1(4?6'8E=,H FDR* M7@096O6:58)!5PF\T/;=P9J>&D!J\7JCM$;)
(,1@Q%CV#8W;+Y-W,%VEAM M:O'Z8U=:&@2SPYW3VHUSBUDN*-=*VK5(FV@VLH?+XRC)J*.F'R4A#1X-
'OK%%H>_0Q&=Q;+29[1!,;^W**3:WI3W$*)%7[_>IDW#ZJHJ:!B.0HN M-9P<9R$&]37GA=6$_:I!79.&J82C-T/3?-3EZ9-?;IO?
7Z]W5,':E2.:X;WO2V\)Q]T8>H7M'8A#O4Y1U"U8A?G$VX3#6F4V'] 1]< M%M:[*1?U"UT4F'>^<.[.?VIK+UBOI@]PH&!%YO+_)V\X;7=$*G[+#[@T]-
MN8W1/_NM7@8VP#AV'?._J9CP7_:H8C[3TNB7HX>1,57&5!E3I0 ,57' M%.;M?1%PB)3HH;74T[?99$+SPDJG5GF9S0LZY<6SPRX+:H>K^\F];3%KOX]2 M%*
(LGA^2Z'M6Q>,334,Q0S%#,4,Q0[%CHMBXG85%#'DF:#X%A]RBQE4P(F8H M9BAF*&8H9B@V*E=AXY.8'NE1N,%=+L7O&9T6N]P^ZPZ\?5://?D/WK6N53/+ M!X_>LQW?

MX.0Z,?UH?>K&#P.@$??=VW'&^Q$48-&30>Q:YP%YX$S&1#U3V&P M#<':0_$0%2.R(P+_CT+]N&Y4XPGBT95'?Q}XUX)!H_Z#V#?._';R6,^.H^[_MM>?
TQ&_3!Z(HK^!VJQ!LGJ=E*@KK/_\C0JX+**$_Y"!0@1A!.$$<5-IN%2DO MM#$:3*J&U<_\Z:M>.\&MD,"P_IQOVDKUN-S9[*0US!^2'T?8MOU!\OP&MX/
MK,_18#D#P_H!6>^=AX?=4[XUXP\;^_RW9'MW3#3-IF?#QD4F=['KQ2S?QI%9 M6M6(Q5H,8@^+^,%@'0 -RC0=Q,Y7H,Z#P;?P) S)-!{%SDTFPC8E19AJQ6(M! M[-
YD1N%X"D!:&,%;#&(Q)7.O:@;Z+R_X<1>X_*/Y:7(VY.}>5*9HJ;+$ M&FEVO0M$A^=NG=WX*\V]=#PPiL\[8=>85#FBT':'C3[-\ MJ6B!AL\#;-%@5J4':R2 MM!UWL(#?X.QD<(;/\6"
{UT;1 M[>)02_%W]F/YDI5TC$8BT& ML7NSZ8W?;!XX,_.+*OR=(?F';*I9/&XR9/M9PPP#&WDF%ZL/TH9X_=W@TI @ M!B,&(P8CIVFQ(L]V\)6#[N
S2M'B]T48C8)+!R#$M#Z^.&,L1[W'-&/GW+QKK M%9/>2Y&AC3_/YO%$;,DYO7HD[F."V)8E<(X[V"+U P&EFTW1!_^;C>QAEFBT M9#1X',G(#!YU"*[Q#
{3W#QP_M)UO FYI2@__C&)G1QSH M$&>4;--B$ 8[HV2;%H,X)>P<>FUH?X&I M/!FIWOD9"YK+G9~315@Z5-QI-ZN[36#Y_*=M%?0[A '5DM15-A4W\@G?1&EQ.
(OZ$=D. M<[48Q,X+A@S"I&&N%H/8-<*"!@%#&9.6-+PWO!^]T.&EH,Q1N@-[PWO#>^- MPA\|\"AIP#7(NC\Q0)I04W.(B+JU"L'FNFK[H%\J;K.0V60G/CK!)?FG$82T& ML?
M]1[YC4*81@[48Q,Z3^.<(&Y#IPU\M!K%KD(6![7AF05(C#FLQB)W7B_'*_M0H,R?1BLQ2!V;S&|\5O, X?CJP<*HMF/?0?B_S6?IEEN%"+R7"U=IG5S
M5AFCPROF^7#A>)#QB>B9_4'\%MDDY0<9RU8G$'>'UR^G,+],EC9PM_8PVV2'@6MC M?[&+@^$DXZFRJ[K,.@^?#V2/0/#7VM?;NM&DWCP=9I=@/I_GD-UGWZ
M6(%_FCH?V3Y"MN.9M6_0?WKH]QT:N7IE!0STC?P!EY7TI\L6 MGI_KMPG [.?0G3A#IW(T)X_]CL&,KH,PV!DEV!08A,';*-FFQ2_=D;)-BT& M<4K8.?3JSR-
#S_OZ+*_'GB=T]&O_.]!&10FW#9$$V(Z&.YW;Y.5..2\W-BH, M?AXO/T>KP5W;B7S[_['WKLUMX\JZV?U*U!>F3V9*EI#4O'[!VPV)"A1LBU+)"CCU%FS8XH$&MT/^@:@T6^O
MP./3P8B9\]WGL!&GW3E%)XZC2Q!L-)1U#2 M=FY+7U!K1MEN'&W&K,'C2'F*CN<;HMV3TOP-K,C,t'+L.:LTH,TI61W*?
M+F4&C^VG1QHI5A7NWC;\!%9O6\T#;LW]_N6.VGM>@"3!?[*6>"N<<=G(T\BS M4>T,)%%FNTY&[++LF$VVD;V9SQWKJICQ/?,UU=Q#R;4%CMH@"C\4)OQIZ_)*P
M_V1^>MN1#)O)PI.4AQTX8\L=FZ)874>U9I29Q)>.Y#Y=R@P>=2376/V6K'X? MEU_=CM<--*C6C3*C974D]^E29O"H8.9D<(AK@/N#N]=DE?570D.(-HG209:
MW/WE11=$EJ@3CH=Z7K$* 98#MRR'6VHI0TC^N84RVT?W#S(0&###$8,1@Q M&#&WV;,=MLX=CROYK[!0T#GE+M'MTFCUD@=1^R.X7 M#&$&(XGD)YE&89B2^'W\#
[9$F#@,70^O/^+Z]^A>9>ZX0AD_[4BR$Z6J.3[!Y@ MI -">N#"GMZ^Q\:B5+V17@Y&9Q,,)SX;C,KJ@) ,1@Q&C%D39FV@DW%H*C@N M_OD/^(4"E\H?>=.O+N-?
E4>BG^HK2FNO>!-DQ@+DPPP&]=N9?<;_EH/D?TO6 M\ AT3I=^JK>0 ?TBI$@HB&YI $-9R *JYP% MFV(A M(I0- B]!GL4[%)\O_0310D,69@QB4H M6!D P=SE610I;A!,CE7Y)'=
[^,,"D6^,?OQX!0;_-E;T^QOXS]DZ:96$NI3R MC'&K-EOYE"TO62R:>84NVAX3C .9_WTCL^AA%"]ID+'>$#1,/SE[W9G5_ 8D^O MUSE4I7X%U\U?XB#/Z1QH!T'-_0VV<*)-?
B^6L1Y0X*,W'LD-O<@554@/6/Y MS'Y)\I4 7K5V32W4+=KD/ZDR/?MUV^#62A\7H]#F!V;IJ0,K6!Z2PIL?=,.3 M["5%*3 _!>S,Y+-K&OLT5+H3ZR=/%^_77P[>\U5*(GFY!TT"'
$@T+KV/2 >52GQS94.1I:0$@BZ^AZ M+/\+-555" $7BF?LQX[%"2/P1Q:D9!Y'2S);T/!*?+MAJY!?1T&V9+ @&+=H MIDH'=5>M6J@N;\#FX?\M.U/XLZ[!2 Q:-
NF1"]"U\R@(HAMLDNLL/2@<4$^ MZ@*K8#:?LQD0 ?3O%OS,C4G2U"?H"*.LKA.21,0X 1B6RL6^Q%6)8YNPA[Y MCT04T-2/N!2/WDN?]+244-
^],T]B\SX0G Z[4,$'22 MY^)'E(1\L@0I^:O %S9B!?3%?'B_\.$!]_?MFS>2]U<^].M.(]!'W@GBZ I> MF.5-HF[(B462>#,+$"BY9 P !<*;<9,)[XK7>H]'/[DC4WD?VR7UUFR>\O?W
M!\/N=+W(5B6X$;(?;NFZKF3Y1.3.VM672CY!&L^^DY.X[.AZ0=-GA?>RP4,DU MNX3(!%[^ "/"R)_PRR(A!T-4)=_8*F7!HK)"^:,36;D3J H+9YF0;")PMAXMKN M@$1
,/ZKV6W)!K$M(W;40\DNS6V6TP]7=[-[W@$>M#/ZHS[(W&KP<6;%V<*X. MCAF.::VG\B6&T>"."L&/5&?.:-> !M8^X4ZRMK95ZG%%!\"E.K.J[/9CZZ62B MG[S;WKEMD-
@"$@>6.V[MWEB#18-%A?]AY8Y:]]K3P=+\Z+4Z#@5:6@N[>-,>U}IX:DD_79;VC *S[\NUMOJ[Q+K>+K7-?+& DMG9OC@%BIXDXO$KL3E:T4IY-
_=ZUH[HSG_EQXH<<<(&ZAC$03>_CN MK@U2[HS1LC2(2EX]ZIU!:QED;;9?&90=&V7/G8$V]6<>NHVM/1?%@/$X*D\G M>6J]0%%/\1'3+.YPEU_"CS?
@25]^-})L\SP^!_U)S"%PK&>L1:]RYMU?;;.11 ME-OKS!M,'TXS]M!Q;K\"ALUM-3F5A M59LEW,94@EF2-_+L#I>-/"72^RW=C+S[G%=-Q;1F*U5HL0*G!1'[+P-JP)RV MHPC-
V6.P8[*C*Q%/"3M-1WJ/-.N!]P9\^OR71,[1:1#'B47^_//W-YMM"@R MCNR65:SVCGZ9 *9-N5M3>VPDW^V>]CL58MD3S8X'ZG&'RVMOXCZ62BXL\3 C; M.5>?H]-
^]T_QWI"XM6"B$-C;#(V&-(O%H0<6B,.=;([L[!$#T\B2.["]%6 M49R>IRQ>XFIYS"_Y.,%S*\Xf/Y$IONR&.!TUB1C9&]D;V9LP^MY)Y0BOKUK1-M6WZ+T7_1Y>IE?
B5FVV;2>*6'}4I;GG\F^M&4"(.SDQ>Q%D08G.G@:AP[SLYP M,[H?\FL8/7:IEN4QX78[E:U&FBU=U=-I"MZU! _--C,8=&B%CK%F.QX>!X^& MP_JF#W'OMLW_G85XQW)2-
=%S%L<\"-:&/9ABZRN#6+,0X)=N208,LNN#GZ M:E!]!%0 [_5B9,&5T*-[L.P%X&%B[%&C[2\V,_5BQ,6&M' DW9K;.4W1H/ M6MN-9"H-
/AF4N=9XU.4";P9GWX4$!?"TGS813^G,!0F)30LB M#'8Z*38MB'A*V&DY@!\<(H#?4=<'B_C45M\-6:IK!=Z!%@ZO%V6XO+5#0'I=_M +KW'*%H!V%8G]
!8UO\0%BJUATK.%4FWRRP;/!(^!1FZ3\'GBL\6Z*?_X#?L$= M'.6/?,BO+N-?E4=BI.7?_!,R8P&.:,D_?9FG_&_);GB!X FR6!GLWG*WRI& MS:L,SNG2#VY?D) ^Q&$-
"/K$;\C5:TO!6684P\?~&L3DV^C2J8-'9*;P<*<22 M8:.!MA_IB\Y=&RFZIE*5]IV4W+V*^("5MHJ7*SN:.?1,'U"H\I,?.O(G_+\(MR'OPE#WRCU2MKDQ,>6;5J.3N!NI/H-@O1!,7-
L=D @(QG\UZY(;Q+:,V%$' M ?MN0<,K1KR,D31J=N5?FT6[A@AQ[W8:&Q8^WQ/2-9D;'75<$.JGH_XO"K*& MTYI&-^D/BZ\T-: PH%C3%33V:3CK'#",;]6.GFYL(P)L&E[/?
X^"(@,8)+KVE MBRA+:.@E#>^MUPY7=[/[.->95.]';S1X,;)B[>!<-1PS'--;3^E1<>MC1$/] M:I9HL>.G$TN0#Z]];F#U!;"S=8\@T6%>F=HV2-3 -N 40R75.LR0!D^QXWN[T]
MEZ:T=HN2'TVI(?:G$N/@M0%)ZW:TGU!W=U/1>UQ32/QIVYIT4OFVV@>& H M]ENKJF]0V&DB#H[$B3W13Y2F>-1>'LUG?B>(7[_PIJNY&E-@Y4'%?;.M!13.
M;+$R.#LVSH,M7<5I4/9D4-.W!$%K+G$G]@6V6K)_YJ5NE.!,/5MI;QO.[.F MCEZ*0-_U<(/L!F#.&5FC:6M1M@&U ?410.T.K)%CGR:HF_7F3F=95)L%V,9T M@EE0-_+L#I>-
/'72^\<,V/<^K'7);(QK!H%/+_V ;XEH[:(/;P^77TZO9G3 M=ABA.7L,=@QV="7B*6&GZ4COD69][_+_I\]_6>0;O0;]G5CDSS]_?V-N\VYE MIZ]K3<=FCW?'>]IO=[!KN9..
[//NFD!T%_W06T6)-MW]X&.,T)GW=R2WSS)]XYJ2^1@+6@HA#HVQ@V=/65K<,RC0EXM H&UI3I_NZ
M[*2"Z&^.+*$[/4Q8O=D\CFXPFC9A="MGZ@...6SGYW3=EWHAY%0DHKGI_M3TLQ/)5@_%.4LH2LZ"V_T^B_Z'+UDD3\Q%KKAM;XM8?U:UM6SB9^TI0(@I.3 M%
[$61!BID..4#IZ_C(_TU!F/%PH2U=B30 ME-\Z2OFM@=6W6ZN-;_]\/1F<.2-KV-YE,@9H3P9HKFU-'+T<$:V1#3T$G9.#N(^APCB=]3VP4(^M55X0Y,]6HEWH(7'
MZT49+DSM$)!>]WCN/8J^-=(GU!]H&(S9/#:*1V?J@:-&]"QKXUGFJ3G]H# MCS7^3?'/?\ ON/NB_)$/^=5E_*OR2(R]\DH^A%G ;,PI7Q0N21JM@'A;<5)R MZOE#8$5 D^2WL[=?
OWSX0[_86_!)OK^!_U0DL.$ 22;-&/HLFZU\R1;7+!;- MO$).VQ_SVH9SNO2#VQ?D9RS_D0)!/(9\C98T_%G6/D0S\OX&?$Z2Y4@LQC.(E M#?
7L,'BV=EKW)R$/;U>YU"5^A50=WZ)@SRGO%G'> MD. F!P&Q.1 D4&R[1+A\9K\D"SD&GFK?62!^UKW.?])E>G9K]L&MT;ZOQB%
MW@MH]Y2M#TAA32VOZ[Q8LI<4I<#\%+ SD\^N:>S34.F.@RN-;9C,X0D^#QG0 M_(J21L.?+(4_-/0X/4A ["?0*GRUWLBPYQ3T;%X=8H&"!!U*.M@^
6WIXGP),+VXTV^KUA;1MRY;)'+F"0.!ENTD5-'YQ&(!!F'X'T#?2-_#7]N^CD%&P&SBS>3B"A+DQ38QF!P M_^ZM!]3V6]LJ@UTK*YZ5XQ&C(P%8'4*$+!QO)#UR!PGP]F>UL1],O?
3RAP>.5B(_*P M*411CfP!@YH"A8@9J^ O3/I.!I=(5M%N'CU[Y-E4A>7V::(,O68N2NCG<^_> M,ZU7!T(@>8+/OIVL^/$2O6-5L@C!47*B5Y\D*& B3'OXB_=YH^!-_O>T-03$ MM)
(5FZ7^-4/!J)P!K+KY[X/)QJLY_VO$K:H,\)IF" AT'L"G"?]BMJ#A%4O[M)CWVMC$7/# ^990DB@%X"RIH1Q"ZE#Z"]I\YW](F]CBM*W!$'Y6\/:;M&Z0]Z
M=D7!]WN3ARM=]"/%K\N: ;61AZ@!M>5?=E\!(GIP=^AZ!4C*\)\@G>,3-@# MY>IQ9%>TZPI/,0I54]92@8-94C\$CGD9'XIB=)R16V75@ZS.:+C3ZBB#5^Q/
MK;=1_XOY^4OZ(^V=4"Y1:CW ;4ATFEI0O8(8DB^@FS*F912'?'L.U M^G0.R,6H%8A3L,$-,EN D %3.02>(R6_X"3%=E85IE=H[>4RD*3GT08G1M * MB+D""P18PK,*<=]
G\"D$##00DD4N6>"S;R;ZS(", -'[\ZLG;KFW($S<)0WX M)SYJD'#NQTOF"<=H_!SS-.3)3%!.3#)PL?)WI.IR(6#9O#,-$+-8C|F@ .;+^.CKP'R5 MF@Z,'$>-(R?
9QF_3%0/!>A=2/:S^1P8@9VB"N9T\F2&Y(P4-EU&&32)L QC MH).%@E %,$AS#H]>PH.!>(=M*EV@*'KH9130)4/RAV.!N.KEB1;15S&MV1.
M9VD4(RO"69!Y^*HLE2NL0.QK9]GPYV1=/]3;>RVH>.FT!W+D"(U:5S"@']?E;Q M\-'F^G,0)!A$%]_2\K(XG_$:!>][2/1!(;7(JCE;XDDE!GQ0-"ED"/P/\.6*
MIUP5YE0%S#VEF4=&N:*Y*X24.R2$+CK'=O[$(FO#K:USQ(\ !B'\.TP@)0E\ MA$BFH .%3LXUK.1-H2PCH%E8&P!]%F#(B7!Q/(MY5"8=0NPJAND=>_ETN.N2 MW$
MXVJ=OQ;^>!!,^1 QP\2#<&'X/.4H"$ 22&,>YN+F1XUBZ65I.D KFF%2-SXV-^!"TU-'&% M :?(E#;DO3S'PYXN?'OG.9T$"[!V$O:SK@?!ZH + 9O@5^O5OAB0)8,K*)&3<5 M,&
[LA;Q@(N6O)V4D)IPA,F?((&T3!L!DJ.8XUZA|[(%,H%?*& C U-3^8C0M'R M+ S,+& 7"GE)_XT3/A='LH/UN485:A%=(P]4$HCAQ8.((F;!^GX+UGVS8&T6 MK/=?L!,3?<8"W,HR
P7PVYE|QO^6^U3$WX+1LWG*WS_;_]=B,JJS"/>Y;H)B MJ]2.N)FWC>-931U3L^^DY.[SX0\HG+-#76Z(NL[/N> 1UY_"$W^/GGCM/[V[M.ZMKO.+3-
[K_2YM#B09V]>XUQG\&=:TO],PO]D,G3&EU#9*<(T1P MF+$R\C^,TCF J(]DW/+38GO:M/MT\?SW_!R:@=.35B?&G#QM^1MS8LS)4S8G MQX^7CGY.\/!:ZVXL'S;4KTG;;@
L"@(-RSTH8MDY;,@DN';XNIO=^U8LN\)-) M4RP>-5I\,CJN7O3U'#,<.QPS'#,<.R4.-9 E\NV;J3-N^=_ ,'W14S]+O;2
MHKA6)VI[/)AZUYHZ&6&[X!DLUE/O6).!;;!HL*@#%B=&*QHDZH#$H36>M'95 MH,&BP6(%B^ZDM7J9!HL&BPKU@^FT\TAL-NMPY-3""W>[8PW$Q@GH>$_[
M60/"ZK<7KQ_#(C0;,+6W3/OV?]40]-N -4EXZ'1)U!9GW>K;K=EFDU;3E(C# MH\P9MG:=AT&9ID0*ZG0SF9&K6LSK>TUZ2'UBC]C(C1O*MKF1: M8TK *4Z?9XDEF M1?-
NT.O69+R&PYFT7+!XL3S +F:.0P^E-'/TF:--E)86S0W196@S-B3@T MQI]WNY.*U2L8-4@\|%EX=VQ6.#4ZL!9$' %E'=)X3T# 6A!0Q.\.B@^VOH54;1 M1PI%/_A>-O-
I?"OK29K\=1NIK\'36H41D\)L4>[#B5FUZ'A/^YW(;2U%9L3> MYOE[RYZTMNO>2+[574OC<6O!E9%\]\47.G+>MMFPIKW%Q_]'_1!+W294W :;M9)>)
[V$(I%]D:E(;>Z08\#)ZQWVIGS1-*NND<.:VMP_98$OJ(@Z^"-DED-4/MP:Q"G@84C5G53L1:$"P%:(^Q.]MQ4P&9IH2,,:\//??W=GD<- MZS^G"Q;+14Q>'XG71$JRU3:Z>8=IM'I)
C]DYPMYTYXC;]Y+_ +^!_U;_4EK6D";RW@-SHZ.\?] MMW=.R>#L">','K2V]<#@(J,&A-1JVM91N9HT-H. MC0/@K.4(?X 4'WP+M8WH M.]
[3W])OSUDVHF[1],_;J^_?_4BHO67:+W$T9TDB"1+E=43UBW8U27!TZVYV MQYK89ME5(P%K0<3A4388T$ MK 41AT;9P)HV?";3H$Q_(@[NE;67@3L8QIJ-P8\<:/])X^\LY?
5H0X]X[)H% MT0KKI9H%R58RE9;MF 7)CO>TE^0G[=VR:.3>YHP?:9.@/A5I."YWUQJYK>WW M-Y)O5?++#L='U'>]I+\D/.[(&W6R$T]XJXQ\7(NJA*36+C">6:.+#L:6N.E4EG
M:4K$H5$V<4QB7B/Q:D'$P9<8QJU/F9ZO>+4A9W 8ZUO.R&#RC02L!4'$'UV00 M^)HM.1H)6 LB#KY=8M#]3=9L 'fD*/LM#;_;.SEYQW;"K&?>/+)L8;MG5XM M.
<=6)3\8FK..'>]IOU.N9H6IXSWM>;AYX)@5IH[WM/>Q=C/G.I[3?JO*TXZ<.M;6XVMFEOX.Q38DXN5SU M.E1RXG$FM=DH_LBA^LDL /V?E*7OKMR$O $_]O$$FRI$'
8FCXN0/\A^9> MMP65[_,YN?1)%'LL+@C[I\W_'TFBP(?:)O..:,NC**^?IJU>B_- D+2=_3.8 M[@:F^]:XO,)I!M.&TT?]+B]NOP&T0;11T"TXUK#O@&U ?6)@:K%[08X&U ;4
M1P"U.SE11+<>>QK 8!Z=8'*NQ),%U%* V1Z(-@MD@-B M[#)@N2>BU_7'>>[BY'[!. ^;;D;(-)0W M>#1<U6/ZTS$
LK5=L@:0!I!KHW#L@=5OKU"&0:1!Y-HHGH^L<7M5'!X R'KR M'[%3IOCG/^ 7"GPJ?^1-OIJ,?U4>B7[*Q_DG9,8"'/<,!O';F7W&_Y.#XG]+ M5O!])G.Z]
(;/%^3G"W_)$O*)W9"OT9*&/U?VH3CVJI2M8IL_566/B8LB82'E M_!+Z#6B2_';V^[PJ"V@:Q;?P%%Y\(-JQ)] K9:1"$K&K+(*DI2>L4LX$06^!#'G.%C
MSX_9#%/(^$;3!4OY,_E6]#'>?V$E>#]LIB&,]9K#I.O8>7 *O M4.M6U;J-W.YV&07>R_J!I.@Y!(P?UO^:.<!TCS]SO !@090F\Q9D&HAK^9)%YI
M'"W)LXDS*7Y!F'2Cx<)V>H!|'_RD/>N0"7BW$'#.8J3""5>PO:0S:%?O!QMXA MJ,);.?\2T(!1YD&75S%-L=-5'/T;I]@E,EO33X6T-O56+]?QP*W*R;5[=B&G M?F^\WR3B8AKT!NM?
*V)[@)@"&E_AG"G$I@B0B ME#P;VF7C@3R1ASUX?@(ZG0:\6?\'T(@V($T4!DA:TH4?>^0_&8U!,^#K?-R- MX&F7%H9?]JF$IV-5/U:T,(0IO?X&@N[1-&IA4(N*&$)G-
TPSW>_5W#2]TQ*SL3B= MK.G]?]]? ,$M9_2#9JUPO7!N_K$"CH=>![7P>7Y2CPNT"8#56,(@? M,&Z(&@#WPU')7&R#7H/.X@$D\I>W7#9[!XS%7 ,]F 5BBA"JR"M8HQ;$6NB&
MQS)TC7>DCEL?_!!B&A\LZ#I.@GMO@#1L3X.0.<\5H8;#52>/TW=ZTHCWI7'L* M9Z<_()=2.C2M46YKMG'0 WF M^'^/)BL\-U&SZQ9Q.NS>1=/9H|L/HA ^<>]"IP
X]JGD$[ZMVQQFNL<[E\0#V M,+)'Y6_WHFGDNKV)^D5.E#+\DCRQ_\)CX)#Y58%,%5TEB1H5?!J[#^33]+ ^; M3\>8-?R%W\2'$?JS^IGT$;!#ON0R.6P2" ;_D&^
BZGPGQ2"T:JB:8[(*HO!<4[8 MHW$:@$QYEG91;)-*HU6>D91/\DPM?UCD'=]^_?+A"[UB;P$%W]_?RIINFU M1-
\.3!RMM.(IPPDHFMDTS_=+H_*D965:A5&\!$%U_LGQ.2VSUE4I7X%.MU)U?XB#/Z1QH?P'ROZ&WR19.K"4K7RWBO"'!39[P)C9/>JL)7YG.E\] 9^1'
M%OD6OG6%4K.E+_])E>G9K]L&MT;ZOQB%WI_6T\!(V?]'%-;4\KHN'4OVDF*= MPKP&KY*&2G?BH"?&$F!ME_@\9.CB4;*(V?RWLW]>O'G#\?WG#^\^?HX_^GB
MV]EKGBC"'0S>2HJAYJM?:1V;UN?-HU7MQ_MZ!@WZ ^C% I!NT@61>@H-P1*4 M%L&2JKA;\ZGT>S#"A4.(3*.IK).*ST^^$=D0P_AY@VOKH5K5I@'6B"V1E"
MKV) !IY\%M/@/_[Y$O89@**.F 2+A@9K$"-%U0-1 MK3KI(=^M@+U8?OTIVSSSMWP=]GVW75PF_(K\!?_3U#]Z=V+>PP M'?P.&?
G_P!ZB(OW(DF;KK=5NQFICZ\53@Q3WTE@N^R/"ZV(!/MC5@GS U0GL MRP!,'X_I9%/)X5#'H7!$R&U'V6$A?<0N/OC *8ANS831:\(<>VX82!E(W5O< M-?
F#=4V%N>*NR;IF0]>!@Y8CX^R1S4_N;O]XB'G^.X3>H"#$:IM844T:ON1! M,]3D8?7 /NY=5N-=IV[?1DV3%\%_^W\]PS|T&U<$O M'1.H/[3LJ69W")R*N#H-C,'06..AR?IH)'XM
MB&@V93.=6,-1:Q&G .&F1#0+P@%XJP.SK*Z1_+4@HED9VA-K,FFMFJL!H;9$ M-+LQPOU9@T%KEP"8]9/.\$R<\7QA%DR.FV1H3)F8])219W>X,.1IY&GDJ2~7
MC3QU\@6/F<5W1KO\1.=\0&0=$:7\AWZNO(G:#KX-N6_U1R9SH)'XM2"BX?35 MP)L6KN5!04R(:!>'4L09CHP@U$K\61#1LC%UKU-ZUE0:$FA+1^ '+@=W]
M@VD=R^/O#M#>%#4.329?NXV)KC49M.:]F@25KK!P)GUK,NW(?M6NB:O+P!B- MK/'8*(R.]W1X7//*^^Y+ XQN]W0$!V/8MX9V1\Y6/14U$W$##85Y%7;]PR43&
MAXZ,)!:X/??.)&U4@D&A0:%HEDQUZ'0:$!H0" MA*/AP(#0@+!=>^Q:PTX;Y)8#M@%2W-JR&[,.]M6M<+]G2-L3VHLRO*7X<8*K M%X=6)
<$;'_W0&5C#]M8$'PA$W:R=F3=/==XXECI8P?]:JQ9C9HZ9.9V<.6.G M;[GCU]JHFWECYDTGY\UPU&^S>+29-V;>=''+>]"V[/[;ZXQ.=.36IE.*?_X!? M*/"U_]'9]?K59?
RK\DBPI)*)=4A1_;O+$G]^>W&->UGKR\6C.RC((AN0)B$ M]TB21723D!1^\?PDC?W+#->NR25+,_#Z]KG_@WE$AO_#QOFW_AXRS-+4A+3 ME(D$";0;DR5-L!A/?
9:0fJYC!;S$T3$,2A8S<,AH3FI!H3KZQ5/'1NY@EJ!\Q@)$Q@S&_]N9?<;_EF(7?P<1<6QM) MX,/WZ=[9YV/3N3ON-"_D5W>=^0><+;7]ZS#M?VWZ$FYM5C*>$HK>%)K60*GA
MU8@CP_4QS8_N;GY?]V1U..!R!03}1->CL@.'7-_^Y0Y,*2[#XV(C>#BRK7Y[^WTZ MN#+\>,9:Y4+F3/1W^T/!D;-E..!U, %(/0%1?.9& Y@X]83.@'H
MC%QK:!M772/Y:T%$HR!T'),.3.)!_6GZVN7BK$0=*TXM#NL9E(T^==)-Y""9M M-ZX%$0W7GK>MH6M<68WDKP4155_]HK:\PV[LJ;VO!!.SS[!W]"V1J/6S@,8
MKUA78'2JF/13<:]-S6 -B&AX$=R:3KN_!GY"XM>"""%,14WNOVA0J3)LZC?#4 M2]*,(>C5YBB\J8OT-$$XLAR[RR!LV3J8JDCFS+">NWK;J.XRF5B#86NELS-
SNCIS^@.KW]X*R,F?MG^3\UIQTM_"H?6_MV0PHB@3'Y3QO0FAEQ'0A]/LC@&3T^8N1!05F420!P@5{5T!ETA"=C@=7 >B_=GN3GY"C(*B#&4LDA4 M6<(9$*L?
$2K.%J!^KO=RG\^V!7%;P"WT.SX)_GN[VPF7W7XJWU.YB4+?,;Q M*9\)7)RTT 9HP5;@6C*7A+:^YD0"K E82E-ZN&.='WM(M;^**15>@31>HL$%$ MGI_

ZP#4RM0ON(I@@Z\HCA[&'E_#W'D3X)'@JT6!:V!M @V!&4C\N0]4K:(X MG4/4&(&^\%/XC5VF,%-YOG#\$B:L'_A(840641AAW1#F\^4+&-4,W@<0P5P' MK/!=0D@E6S$>Q
BU@AW+W?"$P6>C)!.I+S'.^HL5.9S$,WR28%M M"5;!UUPU-*,'PND6=A/GRI("WD M%.C)B*\"\B9Q\B"W5#"#6VC@AL)SR5-5'<)HL8P2O,U=#T:%#T*+DQTX:&;3N;I?
0:4)TEPI21&BZ(+\ M)>&AR6=GK_LCZ9"M+>*\(<%- M'K\0F^<2E<).>6 GG]DP$^08>-IQ35G4A3_Y3ZI,SW[=-K@UTO_%*/1>1&5; M2TY565/+Z[HHDNPEQ:I++9Y=PRREH=
(=!Q8K/0P8TOZ)D$;/Y;V?_MO'CS]N/[SQ_>??YT\?[3Q3?P-WG_4KKV+0^;QZMX.\.&A23 M_17U]WM9HX/#%$*Q;*N*+^V '\Z"S /^EN76E&]*%P^5"#A+T4VHN*2R-6&"
MP>VR*HZ!PAT97D3@K?B@DK"5^!QUTHH[<:(7'UT8U*+%VQZXIP'^Q@W[EK$H M#D#9T(;'(IO"UY*[G!TT^V4 6#%-Z"EZ-/9$!]#?C+M>X!(#6,&1@/?!C5=&
MKNI[;)T'A!4/HV@?T*6XA)<4+4:$CR(D!]Y2Q=>"EPQHS;L"EE^!O3# 6MQBV72M14QDG" MK^3N^ 6X-OD7P"IP=U?H8X.\1 *"_5A%"<;IZ!Z(\98!"F =_0X^:04+>.PF
MXS8Q5#%2'B3<-N.Q[IQT $D,_H US_K3WB!/4UA(9K\W^LG"@3YS>HY;9+:V MA@[S.%KBN_9D[=V:T "%FO?-LV?E#/1B8'^(HJ)A\4XEBB'++(#!BM,F!:PE MDN?
DV6C<5,_I4.-XB2H(WN&'(==F& MMZ[D(61: /DU]S$RNNTI//W?>F/#([U++)P*IAI8(U(\991SLV <2FKGH'UX MY(2J"EV_(E- X%U_EELP3'G-T/)"@W)@97I3&KE-^U/IG:=NY
BEEBZ(X&$, M&!.9>8D@$KRB0@MC(N,J9LRS% ;P-!)0$G+E1EZ4E5/)** M"*]I5JH8:RUXD-'%7H3\1K(T$F*?N4YIHZN(DS-O5"U::F0I%? ![WFJXJ<
MGY*MQ^YX9A$0"+_@4%W[I=(8?P+*+Q=E)0DN1ISFYFG#_%@$J;BZ+<0&+TGP M68KC;>4Y1F@44Q_2T]U-.29A*6:5R64<83RI,*-T?
(#E1=;'XNPK,YLGKDBY(7VL2W$FQ(/%>R0MQD%]DMH .DMZ&%UJY:+EH :,![DP '&B%WJ;=P5PF&Z[@M/2?N+"=WD1Z@D-W5']J)=[F"
M0V>||?)=OF!5;54IO*DLX"@>HW":\C9XH%$$LWQQ)O3+-!4S&E$:5R1C8M5U6G;;KY_=+=Y,(%84OA#NR1LB1[AW#[M8_=^PO63K9Z^D!NHC!N80Q4G]YD[J?)7*D0PSV
PE5SYLZ&R5HUJ3=6S#;+_ M/IYQ?GA'^KV8C4=%\;=8M5RNLA0WC7 Q ;\@:B;)+(J%OTN#V\3G@$ZR%<0% MPF9GZ&Y"\WGN@6=&/"!@.-
HK*91RT558B<]RV5,T<*LJ/L^+A0,K%A5X#DC] M.%^PYE$_$'C%U\0]N1:INHQ@K>:Y2Y4OR"V!A_@A)NVY@YOG/E!M7F/Z(%G" MU!.JW =7+EM?,-I*$G?@5@ U,
9@R4B(+T19HK94F#5"@R0"Z(3^$D2@C)\G M%D"A8ZJCS&35)ZRJ[E:5PW\QQ86*V7\R/\;%_#B]HA"XI7[*[U[(C32CE>R@SATU+L >@SJ*O9G.'*K M ZDO<)(/Z)D[[%
<-5LD7@=EGHV&5@W6<$:*J\K;$T=H,+S=AR"7I'Z!2?<8C M5)I+#WL*V4VAIGG,)@VO7&3E7.%[)M:\WR*QB=L!$FY5..S\IXER(7="PW< MNJNVAB_4@T.4YH8V2?-E!)
[^8YY815""8 Q:<'-%Z(D.J'\+/5X6>>>;T M7&4QL6Y7_9H;@E\XZA[=]EA)(;+$=D*9;61B-ZV?Z.ZUKC.5\ST M0Y27^&5.4ET#K'Z]PVFM;$U#YNY)'_\8#=L$?,]I945TW?
7%A,M(R:3 $[[(M>EZ[R@K^KC,>*HNL\+K,>&V^V)]4VP6/'_?Y;;PX @=:&;GB*2^B9,7G:5K) MB#\#9BDT%"[U.I_USPM$LXBQ9$OV^3)6,Q(M.JSK(50%850 VR(:-04
M9W4C4-7K* /==<@K08W0Y.A>X/+UU7IT7XF^-O"^J5UV3F\>T^(:Y@_N!@-^ MA_V?ZG7-/8FKH4#B^*&$3+<1TH@#_/D!7"RQUA^JJ=XZZ@5D^@-'W7E1IZF; MVJ3-
R.>9^!12+E3U^?(Y1O2Q-H-R/"\D@8\|$D6>!)(74E^K*0XQY)'A?5DY+H(I>&GXED:J?N:?H K422%N7^. M>Q0@%@.//(9WG4]ODI'1[(@(O#%\P]AGL <*51Y)*5)F1&3HTC
M>KR5O/Z&O);*8?T#99N5 MFJ04Y 514BSF\"U7R^V'RK$E7SF8 M46XFR,^_8!J:;PE$]8D;8Y1C$&NR4S>IO-N?P/QH$8HJQG0U/\TB=BT@*8&? M1^R25"D0 G2!4>=
[-4IN^2@@5!M)GKS?/;*D=FBXRS#@ZZJ\7UTJ!2G!RCNZ M43,%/,<%8E?63GF<(1(GM3.KN96W[7*)F=AN4_R.YP_$Z8(<+RB- ,]WB.R) M.#<8PESUHZ#
(I:,TRG2W>KI#3H5R#RIZ04Q M:<0N(_$2\#E+Y!(3+OODBQG*WA%*YHSUR#"^4+^))< MN0GY0H4W7^6J;J&E2Y8+KUA;PSV']'ON>1?#$8Z@$ DBO[K+BI_(\|29GRA<
MLS$J2CE)4@E@FZ$\N#M7MS7E.Z_XDIJ'>/**H6].6SQ$QX&8Y,X;'Y&%R,K3 MA*JS34/P>I":0@5+%N2;[I1]Q%$J7:%O#*.*Y:@8<2O!OF'A56_:[#ZQ]%+ MR9DK[H
M,_W:&5E]6YOJKZ:@^>D"S;&&=K/AI2E:?MBBY;H(][2++NOEX1UC@,.18XTG MVA@=4W+\8HH\!X@U@ F]HKA#02[4\D7A0)#(%]L76'M(M%(+-
:]84^SJ475JX*_;/8FM!4>=&GA%2BLSP$&7G7D*BJ6N6-V[;.;O)RYX[OGXUF?%^(M&$)1C*A'WGC%#@>:8ZAR9$_T((K?\-UN47G*DX\%6,YH7AQ(;I2AY"IFN HO MRK+
(_8YJG3-Q%AIY#P)1C]:N':DW.%2LK6RP0IA7L!;3@,4C6R ;Z_@L"P++B"=S]U?^!8'AM7-67TW M\#%N9<.&<5_IE2A7$?/M -@&,))72.(/_)#O41'G]_"4&![#JL08+$^54RIT?
_&\@D.Y\-2(1/<4LBWP#5(^]K%8G8.U:<:^3'^ZL;M]0]B'P[C8)2 M(1!Q(<.Z0%=%#:1'[Q=\VB?>)N;$FSGQ=K03;VLXWG1F-DKCU9BA_-2O):$J M'<>:AMKIN2QZ]?
N[KU]EG:M?R)*!0?:@]2M9 MU[<\^,VH=+)R@U>!"-CT2T5I>FQ.L5:#*-F;).2*U\O,'Z,3E!N5O&3IAC[% MM[B;=5J"-U/$(?Q<<'8DVH= MIHXHKHA5("I#%UL/^=$"+
(4#AB66E=5S=JO<*P_\[-K*W%9Q@-X5YR%X&<[M:)*7-^2=U3H]I;.12Y,?7@(?,BX;:]:RIF'0:L(HO&2UPF[*G>L*W"#F&*>ROJEVT?- MUGNVQ-9V47M"#H7'%.5YCG7,[W
8BW(2N1@J7.".'H41!((@OB]:;-'&.W%D MH4<$TOKV9+RR1I;K0(?U"FN8H.>\C#RLB8!<$@402,A2&=*>1_.YU"JE+J&S M."J(Y 83R$X*)?_G^_]+=5.7SXOZO+(Y[,8
MS[5%_%RPJ.=8U+#);R3SV ^+X'8M40!4>9B%2I4HT:#"B_P3B--BC&5@*B1X M)F2)&F.6E]B4I[#]!,)9CK:BI*HX8]HC]S#^%[(USJJ"B5RYT!>;ILXR#;
M.K@WDPE@+:#=523VW]=AL:B!+@H"5^9'+79S^RNL6T%#?G]*>3,*KV*.,UB< MM"DU<:Y]JWJ@1_Z'9P!XH3;Y97FR1]13P\WQT"R:1+7B)2V3%UP!S2D6\E/J MML6\-
@F_VTVF"G*]MJ;V*\.7^DGF7O*KO J%EY^[_(]"MNBY0/__G'_@#PH_ M31T6'G8JBU+%9;66F@,SJJ7*_4U>-E*)\95R/$*_%+==E7:T2"ZI626J'GN3 MHP-I2-HK+.&? :%^P@U!RO-
'3.06*D?'\?1\ M0&^K)11!7OZ5''@E(ZFD5V[+:M1)SF%57CFO*_@0*H@JSJE*<7(+IA'*4*YIQ/P D:@V7_E.3&FN MJ2[91I(OSY7R!'"6%L7EY@X/0V$Y^)"(DU>*FY;?
MSB<$!JHMFOE\/A2W8O)1>SZ@.<8K3:Y"GE4,4^!@8=@5I9D?@*R,>GTH> 49 M;[JK+%;]!7G1A5*@I:18 M88#P7WOD?V$2Q'@,->4I?-!WO"R^M C,JRT-
)XJ/@5ZIW&T!FC;,U(IDU8(# M++SVXR@L-"&Z;: \Q=VO>?5!Z2C_;^AC]]2X7.*3&_A;10"36KD*&O8EN=H MH4EQ]EG=>Y^<).8$MT"%29R_[A0A'06%T10&%-
W7%$=T<2256E=J< :F M5(-F:+F;W?N?GWVCE+5-*JGMS111DV(XLJX\^NF3YNV0X9CAF.%8IU1[GJ0> MNH^IPO/8,[/UU\#K5_I"YW(GN[<):756\+!#B#5([AB2
M;7=J3283@V2#Y(XCV;&'UL@=&20;)'<:R=,1^!:C<>=QW&PHT5R\P#>?.B_5 M>^5;DE5ST[?5NE9[S:*!,
[(&_=9F4;LJ_W1Z.CPP^J.AY0Y;\AB]HB+TQV\K@A96/:Q*0(C#R[PV4C3R//IR3/T\F\N<-=?H5S/B"B; &6 M"A%E@DS6[4FX^:.I-9Z:6%,C^6M!1.-9MTF_^['F"%P8DV'W;\J
M\X3DKP41S8+0[EN3R;KN]XS=9&HF#I2;MIMU.#I=OK35;?#K>TQ&V M^#@C:S+MR!:?KHFKR\!P)XXU:.\.9@,,78'1=Z;6R.G(_O*GDIK\S(N]YIP*IH!,2 MOQ9$-
(O!J35UW,YCL&/IR+LW ?+[#_TH- E)[:)(QQY8MMW:.I))+V@+C/[4 M&H]:"VP,,+0%ACVUAE.C,3K>TQ& ,>A;TW%'@-%P0K*V0O81LY0[JP]_K%Y1
MEM"@M;J3#^9+RWMD+U0 BUG0\PB#\%Q(^MD=U: MPM4@WB"^!1T_&AH=;Q#_9!#O.I;MM%;@Y;B(;SGZ&=SS3LG]0YR+**4!H==Z M7K.R2]"#!NY>O%LA>%&&-PO?
0U#U_->J.NYQAMBW[-'4FK:7.Z]#CFZ6SZ"Y M.VC&ZN53;5P\@V:#YL>@>0AH'ALT&S1W"\VN-9G"_]K;X7< -#<<<<>@1;#]M M(O;?^J4!
<]I6UIJSQV#'8$=7(@QV.BDV+8AX2MAIUB4[;K[W$TO); &OL_-H M/D_(\YC-(J#*9\DO^B1[G\SN,4T+Y'6-RT:>1IY&GOIRV:^U \M)B-C8:KLYM7-EC-I@KQW42O19$-(J_$ZCQ
M>$*BUX*(9NN,]HT"U$CV6A#1* #=]G( )CN[KJ^@0!4TYU.7>.RD:>1 MIY&GOEPV\M3)>3!7W;?M76M!1+,Y#OV$;"+,IP._Y]W!WQ&7).^S(;&T=SFO 86NH!AUY9JBKHFJRZ
8]#MB/IY*\O-SNF Q_":65O7SI4W$=.B(MJ6]W?U_#""R*:W5C37@%T T!-B6AX:Z$!H$:RUX*(1@$X''8_:]ZP@UQW M5U,#^PW3.)NE?A3J4A7>U>(^@?)",,WO*]O/07:&.HF[;<-
@(-@\!%NN#F)@ M:&!H-*&!H 80=,>MG4,\ 1;=I('C[JR]2#7@X:=*!K_<,ZU/>N5^ZY.NNI: MXZ/7[0HP?3-&9LZ8.2/]Q)$V1MK,&3-G.C%G7&ODZ'6MM9DU9M;H/FLZ-
$KYZA$_='##DP;,:3L@U9P]!CL&.[H28;#32;%I0<13 MPD[3Z:!'^HH=NKSUR01(>^17[9ZMV:G=/0;QDP&6 98!EHX]&6 98!E@Z0>L
MTTE:=O"&3]TC%WW#NCUFQ'.8UZ===[,M8V)@W#",NW-#DX%Q=X@P,#8P/@$B M&H?Q:1>BU3.0>&HWL)IX?6>\KED54I,(.A5@/9U$4-?$W6U@.:TY#098VO1T M%
(W5VB$9D[K>,LJN7W]J LJGL_GHA,2F!1$&.YT4FQ9$&.QT4FQ:$/&4L-.Q MS&.'[J0UH99)#G52W 98!E@=[^DHP.H;8&DJ[HX#Z^EHK-/).FI^&:ON48J^
M(=Q^*U+=N9FD0V;#@+A1$)_V7BP#XB ^+3PHP413;L3!L3DQ%+36MP8 M;.+P7;-N,'HR<7C7Q-UM8/4G!EB:BKO+P'*>TG[%KHF[R\"R>Z/6KGH^<2^S
M_GJT5G?'ZGA9KR;QYEUW\^D;D3Z*\OV<'&VN9;EC?-VW76;*G,:4:6_AUTP9 M,V4Z.67L7>QHQ^?P/_J7BF&^EBR:H9"U,6;[;R*5M>LE@T\PKYG7\| MC\+T7)1/>4%^OO"7+"&?
V WY&BUI^/-+PG]/_+^!EQ.DF?]]PQ 5R-UX28/\ M)6RP>';VN@]1*_;T>IU#5>I70-WY)0[RG,Z!]A>$!C?T-MG"B37__-4BSAL2 MW.2N/;&Y>R_A8MME3".?
V2_)0HZ!KT_D&!*13BV\|I]4F9[]NFUP:Z3_BU'H MO0"X2MGZ@!36U/*Z+@(A>TE1"LQ/ 3LS^>R:QCX-E>XXN-*8ALDWL]05.&5QX> <- AR35[_2.C:M MSYN:>?3Z8L& KB"
(;OBB!&]Y%4?7O@<#C/CI"ERV(!Y-*:$)]HHK%_G_.Z' M'FB1E'F[VK;)'?-8]#9C >JG&?3_VYE]QO^6P:3X6PAZ-D_Y^V=[S"NA#-19
MC(L\FZ#T=H4C=HT1<]_!_>6QNBM@NL:90D-O>27 M)VV4M ;+/?R6(R=!3M#3TXEC#3A=,I ;CXY;K>P>FP3%GK\%"SQ03C'HH&N6
MI$MHDD19FJ2@B\"TZ%>60HM$XUXKQ<\:96:C%4SZEMT?6_UQ:VO\9CW!(/E0 M2'8&EC-L;2-L!PN]HS$[KL7Z%(5T-HNSW&P]@1H"W9Z6>]'ONM9PK-E5;Z=2
M-.*)0ZMON8/6+M#666^W%H2\P94]&LX8CSYF,?/\%)1[DN#J7FAJ*1N?[=Y# M&[C69-):+3<3>A@8'PK&_6'W87Q*<P+!2=<*G#F]
M@;GT7E=Q&V!U!%BM1R9(MVL/+.+V)_"?X?"75O1_J$A[IL M#\?4%DTPF?:FK=7]O=>XNF^*]("8;O2T!GFK;X]Z P/Z)Q K=L\$P=UT5VU M>[JMKW3(^!A@[0*6\Z3CH.*?
CSXWJ,KFWUF2^O-;7 !?*^3&52_SR+/)9%SL M'27XOQL6,X+B^(D\IV$("MO_FWF_\""F4NU-V>7%%3<>GDH7,6-D&87I(B$, MK(9'*N=:^&YV"^2T7-$8?@0C*P_XMZ6G?H]
<+' X-S2! MEL&TS&)&$W[[%G?&9;=^N%&J;LH5*^$)S.E\+ED -]UBS3YL4?^D]$XA:ZA M:1PC\3*1ZH,7RE;QUR@4#"1BN"51]33D%P 16MP0RLEW!B.% ?E >F2KH-W>
MB"S]($#Z'RWGT \?*F:G-ZCT#U(>;9'R/5KO]Y31;Q?R8#R]2\A)+!W!C(^ MOV(A##S8K&8X]^,DE>"3@D[NEG3"KI7FP,L$\I\Y0[NDB-'9HH+1((DVQC"< MCM;'H(Q]&UP>-
9.@Y*CV+ZBB@K!*B+CVZ.7C-.'ZP?>1CT-.)E%\F;-E'D=+&,4M 9RG?'9G\E3I*HK3>01HMP3WUPZB)BQ-L)=TP7]& MUL\HURWR&&J5BGQFR+*:9 6J"4\+"(4)ORB(J JG%"I
!_$F3IWZZC4^T>J34'Z0Q$=I_F)>;\W5/3:@)[]3G0KJ21 MJ4^P?XWE8R[*OBM2GB1F\!^6I#1E^JS"=V&7>;6@N>Y[4#ID)7/G2F[(U,]3-D'/'D'/R!K8K2ED$UIK
M2L3!,SB#7FM7WIJ48Z>).+S"ZT];.]5D%)ZF1!P^9=WK#LBZY D?V]T5)W5> MF.S <6/$QE2*B?F-/+O#92-/(\^G),_6LVB'J9I3]3"F>.OO:^=\0,3A2?7(
MNGX^H7'O]W#OI]9P:#:D:"1@+8@X-,I]I+\N+WEA"ZX>T\< M'7UK9&N&CU.1A^:2GYA==1W)!WY.%RPF>2E_;Q<$[#L$Q8/N[.MZ0F(5PLB M#AX4F].ZW0.!%D0<7-N-
S)J'1N+5@HC#:SMS!O5MFJ66/6[,%VI2Q,S@[-LX&O2Z@3#.OUV#Q2#JO MQ8,C1N<]&9P->ZU=%]Z8SFO9]QW@N-HZ4GU1O=AC\UX77:1_)Y?:GNI>E.'] M)OM)4Z^:;,
<8X,"U)A-M=,D=@]#-F)T,^#6T@8^#M6/;O=8VP1P&U9H'#">#_M_;>K^/M#H_B?./B-XM/FHI_/OJ*VGP ^55]XG8__.T%\2%B\6=;[C&! MD"4E_X/WA::WC5P.^5'<>1DSOIO&!Z
QCW@L\,/_9/R"RP4+R2KVPYF_@DB+ MWWZ9PDM)"E*\Q3LPQ=)OCF,HI9C_Q>-B:N>EQ2/,6WI'Z(MEV[F=Z9CA?XL(9X]+Q66LEUGBARR!@?^%Q <%/%8!S#X/QZKP2 C-
MP@!<&5K,KOTH2X);P2WXZC)+X;,T)P*> *MBO#TV0;Y? 1;@PUD6QP@3<0=H MV2#P+UJ"U/_@_W>-!$ZAP@!H.,DN$\81Q\^+SJ*K$*O7PH?PM[S(%B8'=I4N
M*/1+DX4@:,;\Z_+*4=XVK]0V?IDH/BX?F)Z#$WF&U$?R M>N UG-^4W+UD?%@W+ C.$P9,D!24DH97 A^XE9!Y%@3KHHSFRO!+*L5ENCD+ MD?[H$E'QV$MG9P&C,5?
KBR)3DT:K_-Y2^217[?SA67XMZMNO7SY\@4&]!9!^ M?P/_J6CQ.ZYEV6CE4X87&XIF7J$9RC]^P&6K$Z2YHHK%E*CJ;/GL[/4 ;";V M]'J=0U7J5T#=^24.\IS.@?87,$-
N8&)OX<2:+7NUB/.&!#>YA20V3R!**XJ7 MON:>@7P&=F8AQ\!SC>M&J,; YC^I,CW[==O@UDC_%Z/0>V'W5=/%^_77P[>WW!]2GHQW?
0(.KM5[_2.C:MSYL#V6>NIMB/A7_IB^N]*2C1 MV(>/9FARYG/&%2>_K!D4EQ^3510%&V^B3F+@PF7BXN=Y==@L]1KS*4"YV0&N0G?,"=2 M%>=:NZJP:W4U5Z;[*^S?
V8J)V]^1)?RF:W^6!32NMC?SXUFVQ)OB9PQLW@TX M R$-;O]FRA76O%CZW)\I*6G@*G28K:)0X03S^0YF?N.UN.D:7>N,0XS]6 D; M.<_2#!TS'/(12:NQ4XW1\P
"$(&A>*/0836YIL16,CXFH,:5,QWAE;; MG\&;\AKN.04,%13E H:V^'7OX!_@E4K^DN-C%B4I=S$2AF[O.@-^:U\YG$V MPU![Y(W"BO+-PO^L^T@(.6;2<';"<$^M'
M<3'8_X@8HD9Z. 6YN/ F=YKBK,)O:%*YXAV]A8"):0J.?.B#(X,S!)X#^A,. M%.P7)D!TT!V8)KD7>]@EN+H!N -5@60SSN3'HR0"[B[JLLJF,,\R8 0CT6& M5_]*&.< T 19Y
MY[ATY[-L_0WD,'H0,!H1;$5_$."G M'^ $%RK?QSOW?*P"(WW\V!-*49E)7$_EVDEA.]=37)W(<7D6)^ R\),%@IR2 M$/P,_#*?R$@*
[Q<4$%]7Y'$+1NNYI[^*8AE#YF,NWFA&9)^B$)0+.C0X!!F0 M"BN]$2_QH8A_U<6>(G"O-B@'R[5TPJ4?UG2X"K+6&/ F)=_8*I6WG=O\MO.! MQ;59RI>)-[AP@TK_F>OV1@2\S
"T&-=K=F\|X%>'BL_$NPL&R)OS$!X"L50$ MX!09 M->QGC/^CUWK27'N6=+JE[8N+.=Z[8D=S10T7*W"R:!U#3209S!] -2 MGKE#N[B/4HPR5R/"B1-^BYA)A8(I7+92ZTD6%9-
#)DD8F@ :W\H8L^H)HON' MHY- 2W#XFW(1*8EK>$+#VTK*J)4OGPO5+J23T!S(X#US+5[=LYKL@2%Y,M8 M 9L 7(+MDQL!.&]NT+YM3V'DQ$/\'<&8P'K";
(Z1=$XL#^+X"^#R9#$:5H^K M1E2(LQD+&/I9H$;P027]L(P\H>^\C-M/; ,$%Q=]\#$J#! ?S(0@"M[BC 12 ML0GN!8N1+1D\F0&;W@0H[:M%Z1*)!!L?
5TV^IG@MSU5Q&PVN%=?P5S%CA99- M%M$-$@[6+8ZN\5\Y6R'D\+!O#_X"8F6.[":"O@-./BC352*@SS4(V/GH!W<: M@3'/IF.WP&C%&T)I(>JJM.-.?#4LM4CMLA RW?
S/,]7$/_9DS[0V+CWQ,LOJ8[4+%+ET9\&X M/.N($/2!6X(2OXR:\B\^SR"J*4$#Y+U#/1H6$R:1E*'K*-U)3OK<#T$QX14* MH L @F#A+_F4APA5^*=YT
<2N()0*.3>*KKR(H3DOJJ%KGHD0S >!&,2F,^[ML,C-8AJ40L8C\8^ M@[:5D:MRF,\Q7$YOD:M1?C)W@Y(MDI'ACB0*D[S@Y"UYU,N2*C0D$Q.A[E>! M&'E2'3K/*2!7D%?"@.3?
<]/!=3(/9T18(>%^06Q++5?MBW12)]0\1PP!5&,9(CL77"5WF'S6CP&#& MT'*^\$ /%02>T!$)?-2ON0'@LO#8DI_AX3D3%74<'GDJB'LZ?-8FE@P8[P$R M[LN2'01'..=O(()?
M_^1RY[*1#.DJBD=A$@]^@?^4IV#DFA!@2&&=)=;_\EMTN!? SI OO^#QRIL MEO&$+C@&\Y6W1Z^#[+G&^PV7>$#S I%?8);,(S#9C4#V0OBW>>>KO'.$ MF>+[!FB"<#4.5
[HT3+5MJZ#! ([W:5Q4 <2UZ0 MY_XO(+[2U@ ((8(4Q@%,CG=5!OX\X%9-9HW"Z]%L9H\Q:11_!*H7B-;Y#ZE$L"$ M(<3!J9I*SM<*Q'1%8F47F&CSKP77T+("GL >QPGO1/0"7A*.
(1,1OEA%4!PD M$OO)=W7Y,HVB !P!G^?1*KSE8.,I3NPK!U ET*JL8Z[Y7^L+'-"&T B20N'S MRO)G&4/XT/N\14C+X'!LY0IQ@O0-[91.LSX=LX>3BP2)5P=E"S*7Z D6,?
J*G[]5X.T*D"8'2E>^ MEP]4N(SM*AB9-.+,45ZH9@/ED@AF1\[3Z+R0/T">7E,_P*S .4RY\X3BHHVB M1O.<%'B82QJCB+$?GE#DZ^A9Z
O'L^S;0DZE5WR9ELZ^,S4"52C$S_^W]ZU' MKC!5$7(P)Z 5$[ZJ#U^'LUOE?8@"6+EN(#PA#'J!,"0F'Z_T\N0*3NHOA7(! M_("?P#":#S;9H%)523BF:]Z653I'J*#
IUCZV5*,)5_*CWCR"-@Y(J-92&N$/+WQ)$^,"KU6E:D$2IODRWYD]VZ M"A2NPJ=GHW'/*;6_%]V$PGM^-G'+'[8H\AVDYFFI_]*W]U=NN68CFFV(]?(XLV]WN==D>
M2S6U\VD/""9%M$& C8=DU:^_$9$/)$"0HBB2 *C<,]MED2 R,MX1&1F1N^V(MIDFXI> 6AQ%Z)-IA45:58^ONN:R\B+5"&STC'PJG6H/#6T](C/_NE?,LDL]8 MF(#U-
3,9:7*G!FR,^(;[4CQV=*94&)H%=W'^^(K.%[+*(/DV&P'!1?((>"/K M)[(=9P4SV9E7$*YRFH:$,,?5E,_7"D0H=)"66:-(\72$:H82\D83GGHCKPNV M2SYK02(H] -
J8SF0V&R]$"OICQ M&"W#QKI$HLSZR$*91$-",D]Q>4H84KZ0I(*4$*4_\SYNF69 8D@'-:]!W%'+(N L@/J')U5D$MGH*)^#7/W[V3EFK844$E#(Z]5%)JK
M'#9OIN77B7*D0!!0DBZL->=Q#9U7!E8X 13RC9/$8/&\AR>+2>'A!2\N!UFD M8&T7ZG'TN\"V>!L%,/SKB_8+^EO<:>%_<]_#G27T_(L=7#WNG^H<@K?A5_VD
MM8[,RF67_74#J*)7Q9%Z=O3:#T+R8"^*QUQ7VA!!;/ S5VX-E==8'/5ZUQX(M5'(EZU19]VEK#I_.I+OS8_[H\"*;U/R6#\'K)3Y]K/(_T#\AUK](WB@3>-Q MPU*
[L!2OOP*NLI#V!V2MZWE$=53O,3F/:QD&>T8,]@#5][.<)7GL&N(1PV+/ MB\4.J;J:RD[&[=MRS6YM^?M"IFD.R-^789PTC;4-)SV6RG^(C-0!&>F"Y[H.
M&:!@%LWPZJGSJM%ZAI.,UC-:[WGQJM%ZAI.,UC-:[WGQJM%ZAI.,UFNVUCM\ MHO' WMZ%[0PWC7>[M6KW$7;^!UC4935Y*B-K,YQGM-L#<'O2[]:-XU6-
V:L^+58W+V8W+.JWAN#%, M5KZ%RL:=U9X53U$M]NU!M[+IR48MUA2(O1O?5J^R"6%&+1JU^&CH>_9YVZC%
MYO%BT]1BY[PQ3&;4HE&+G?.QW1L8Q=@\;FR:8NP^ES#ZN/G7 R=9OS+L_A1@ M][[B5TRM[4M%E#V>)%8J;NL8DMH2=7^N2JRJ5="GLY*A?=TH4G/:=^UNM[+D
MBZ%\E91OM0?U(GR]8LAGSAZC?LVXXU2H47.Z=UOC7KT(;]1"C=BCUQW8XV'- M..14*%)SVG=;G1+7 @C#9R=/XEH 8?CLY$E<"R#V7E$[M,<]<].@1A2N!1 '*)%H#I/5*\%G
M6-%8UA,G<2V ,'Q6ARNWQTL]NMB6)V&1PP??R4RD-E7+E'Z9\A]SI&-H?RH4 M,;0WM#>T-[2O&>V'8[O='1G2-WNEW4C?JN[>:A-
R/\^Y=1''+)&U6MB=+$SF+)+#ZG'NNBG@,FG,6J8Q3XC$M0#"\-G)D[@60!@^ M.WD2UP((PVJHLH8#)]W4:\W,PX/F+3]3FK+ZW.3^QST^CJ\> MGOQ8J9#N.)BRZEBK-M-$Z\-
I52R_F;D>H74,/]6#H$9S&4XSFLMHKN81]!EH MKD[7A@<-H]6&T9JMN/JM?F4EH(]@IJE%HUN,U[9Z6J7DU%NS>>GBE.$?83X
M@%6/W<&F[.%UF#B^Y=PZGN],?'8V"Z.SV/%97>CY(':J-@C3, 6\[4C%>@VA M.<0&*QWV^DAFJIL=J@_OUPRRQUFO'3FWR@&R^V'#0'O4K
MN^%F5/MI0G84U=YM53=IV:AVH]IKK]H[O8'=&U=6(V24^VE"=A3EWF_U*JN@ M-,K=*/?:*_=!=VQWSTU2ING<7S/(CN6Y]YO-N$]3[B5G%>J??X%O,(>??4FO M_F42O=
(^XNMD?]-/+)?YB!(7]O?KB_8+^EOLE__M.W"\ZPMWEM#S"FVS,$C. M9L["\^]_LOYV[2U8;'UB=];7<.$$?_O9HN]C[T_0*>-IQ ZE^#YA#J7$+HM MPWB[V#'S@.DDM-=^$)
('SY(?P\JY@RFQD,N"A$7E1U"<1>X8:@P$ MR9]2+PXKG%EOF/(51;2_H"L=3T' MY^1F;KWW;OE:AL&>$8,]0/7]LM@U"PR'/3,..R1;-96=C->WY9K=VO+W!6_Z
MQZ8'Y._+,$Z:QMJ&DQY+Y3_HSX,RT@7LV;DY:'SB,;]\!X973XA7C=8SG&2T MGM%ZSXM7C=8SG&2TGM%ZSXM7C=8SG&2T7K.UWN$3C0>6DT-7-ARR1.'E6YRQ
M&L5X.IS,PS1V@FG\XW%KDVK'+0^C>^-5Y='ZF\IK]$*5UY8/K- /7DEX?+MH M,&8P9C!F,&8P9C!F,&8PI]]XS!8\E*ZW=/SZ]6&O24O] M4D+4ZW;6HZ$?]9K3=[\63/ ,@-
C_.)MA'S-J\7A G*):[-OGX\K:1ANU6%,@]C*K&.\Q<9QP3-6BYUQ MQVZ/S%38YG%CTQ1CMSF#.)^F&(^;?3UPBO4KBSW\L>?X%M:XW3@W[P1RJ;5
M#TD\GB16*FXUG150K8(^G94,[>M&D9K3OF>WJ^O):"A?(>6[K79EJ=TFQ)#/ MG#W&WJ*VV[M#!<+%KFU3+N8W.A^R\=&]GGX^:<7C\#"M<"B

.42#2G;KM>"3[#BL:RGCB):P&$X,,Z7+(@]7NK1·MQ:8\"8L EC_95&4BK7 "P#F)%P:F],N4_Y@C'4/[4Z&(H;VAO:&]H7W-:#_[MVKVZU?

*B<"D%J3OIAJUTSPM#&%'!5#81)8YX\B6L!A.&SDR=Q+8 P?';R)*X%$(:/3I[$ MM0!B[Y4U=F\P-EQ6'P+7 HC]=XIM-Z?!7+UR>(85]!S5"YO -H<9GP&%:P'$*

*M_BM61\TQIT_3>$?.7I9//#QHWO(SI2FKSTWN?]CCX_CJX,F/E0KICF.I]XZU M:C-:+M#Z<5L7RFYGK$5K\%,[\"&HTE^$TH[F.YFH>09^!YNIT;7C0,%IM&*W9 MBJO?*

ZE>6TWD$,]4LM6ATF_"3E>[GQR:SX_59PBI"/$!ZQZ[XV90^OV0]3Q M+>?6\7QGXK.S61B=Q8I/ZD+/![%3M4&8ABG@:4R4MVL M4'TXOV:0/6Q=E15'NG

M=5Y93W6CVHUJK[Uj[_3;=K_I[L]S5:'UA>PHRKW?JF[$EE'N1KG77KD/!GV[M?VX\|Z9S?\T@.XIR[!:Z_68S[M.4>\E)A?KG7^_;S.!G7]*K?YE$K[2/^#JY

*M1R0.7)\Y$6U]KDX0DG)NV|K9PIR^_0AX-)WXOC7%V^^?GG_Q;EA;R+F?+N M_\GM=.6\0F#994'"HM6W?$H7$Q;QU_R"I)(GH5!S%Z_[W5]>X4JO·MBQC*0[^D<3ZXR3-*

*G!K#_9#G^G7.?K\%$@=Z_S"(HY-XB*K34=6@M/:[4SQ·MB\_:/UMSL0.65H*LK>)CDJT& M^!)9 MD]"I:IOV3*.O20N>_+-[E=8)EO.BM@RQ.5B;NOBH_+5M MQ$'*IA:;*

7\DN%1HW3AX?P(7 M FY963P/9[9R,@>!NYE;?@C:24#HA8%MN8#R< &8 (9C4>3X #>@\!M+](-, MXLQF^$DX\8#OJ,M.X'L! R$.ON$3^!&B.$P17;>A?\L6R)>@()(Y;&&Q2 ,/

MT!NPY"Z,OL6MH[+/R7.]>585VR9,%335@_$NMON]JT[0)WU0Z\UZEJP.Y_0 MH=B+[PTY·!1C3 3Z8=QK=:V%?#2,K&YK^%<;-]ET(B 34 =>-^S)U^&Z;YDK

MENW0LKV6=0V.]JX;PI_8ZX.ZFX1(],4O!]@>D+`-^A#-66 ,%]7JR880#(MI$.WG\&/CP,#G:W]2; @&,;.P\BGZVR%%!M%OI^>(?@D.MB 9Q/?P+B9%) 5NX7VW',(;?0JBC4J).

(I-?]H%)KZ2RWQT EU8^!<7[1'TM_#P M^._<)+]SA)Y_L8,'PMTF7;2P[Y/5?^UKRNNW_[J4:HH.3I2Y=?P04 >+)U[MC.^^P;_=X/T43/^]3CAJE%,;FCS#(FM99.6B-*

8U#2F)7H]6V!J3;0):]6!3 MT30^,!0@360+\BTIH#"L85C#: S#%J>K,0[O]!S\Q&G_HM#?<=\#,=C+MS@O M**,FY7, PS1V@FG\XW%/FFK&5S(M,>@>MB?W:-*

*/EE$^EV:YVZLJN!@-S[#1'QCF*Q\"Z85Y+-2C*, ^MW:UNS!1C#4%X@*"T72,/(HQQJ%!!'?F:X5^'E+2U5>KC MH=T9#9LQ *!I%*DY[3N]5F77SPSA*R3\8-*

BUVT,C]-U?:3>A'[0JNT]G4HLE MGM%O8<#N166FYB)$M/ZN;HF:MGE(IL]-F_;O9Z9]% C(M<"B'US6O^\9;+-3 M-:)O+8 X@#KK=B%N-)Q6(R+7 HBl][-1=>[JWICLR)*

[L04;_;/1AK_4+&G6Y M%VO:1.9$;]9AAOF+YG6A8GVZ_IQTSZL-4O^T#?; \HS! MG39=KYXY_]?0GCVQ56>[75WBN0XML:K>5'-X_]GJ_F%W;'<_Y,'2_T?I%

MSG[VNK\D4E+_?'(IQ"T;8Y5U,4H7$/%X?V)3J32R:"T^O+L(>_)+7#OO0=8((+Q,./>B:MO(UHG\M@##AR M*^1A9;-*Z]1)&Y87-./ZA2>]G(LU.O;H^.7U?Y]15T9XUD-*

*CVH:N9O,6)W^ MR#YOUXRW3H5<36:,=NN\LB#DQ/T\,Z[.!'3"[*4&]B=064-'TQ>H:9 '#E# M6]UDW#KE%4Z(?VH!Q)%UZ6#4ML?=YF3(G@$'U *((^=H!\TY;ST=W]V,J]/W*

M7757P1,?O30>V\-^O5K[UZP=H!F]M+]Q=34,C=)\K]SHS IT9GML=P>5W6HQ·M.K,6RQ])9W9;HR9PVFE[WV9YB9U!G:[,Z9F50?;C!IF4F·X+0FQR=&]39&]?;/^_9Y

*M=3WLC.JMQ?)'4KV=UJ@V6:-3&5>WII/XO\{X\6;W*QWI"Z5(\"3<6= = BN< M68LP8E8R=P+KA^Z@K=]'6Q%;1BR&^ ^@@?NEPR?%B^!?\6)Y7O?F'!O):'E*

MS&;,Y4]>A@N@U/W_^H_S;F?3TP:6DUBP_867+@8X>$QRV>_4 (S=.9NF/L'%S< "+@'!T.27Y+&XCHT+>Y;74T2LR:A;X?WJGF@H_;BIF6N#A0·M0>&&#I&EDRMJT/?*

*_.0T*N9Y'[) #LOB(RD)6NO.^68:?G MP4Y(ZX,R4Z=K>.F9\-+%#!XUK&18:4_#;.FZ;Q@*&C9O·QAV[7UU1G^%B MP\?[X>).WQXWJ&'1(Z)0]*

*<\GGQN[/G,B@G^NSJ"2<"G/W,0G,H:F#]61WINO M7]Y_<6[8FX@YWR[@?W)D>B!UL/*63RF>3/+7_(+XWN&@\!QASJ4?@C!:,.+Y\ M"%^H/@.OL_?+*USI=1%#>>B7 -*

*W9!#=YYF:/"?+\>^<^W@-)@K,^LLDB_B MV*3Z ZM-Z0CMP%+E9\IGI9^M=XRV>&T&LX5S<|"*F'8!AKL#7W=:W\<&3WV_6:-&FI/O>L0MK[M-9[OU@>]3;@>V>P;D**

*[;;M=W5@9&7!L=PXS-8\9*AW$]FLVZ[5X- MC=S1(M:]>A.O>V>++L&5=_O;.NL;[-E>?WW^U_K?5'7>LR3+ ^V3IO=<;UFW9T ME-.[;1W; ZZ(%K_!6SOZH%7-*

*E#B>.JU49ZY7C%4Z@]4:V=-9.5?2#ZOK=6)(M7RGI>Y7-!*G*YWF<-],9#K@W,VP-VS7V9K8=:%G/S%Y5?M"3L'8$] RP1"WQ MOBIK!UNSX;AF5O6Z/,Y@2C_1S*

(V3'T8INX;S/=TS#U:4!VC 'KZ,$WQ697 ME^7\;8X#C3_ XQIW+=,Q@(NX_I MR04ZR·QY%_U:,#=W?5/>&W5U_>'?,3BA.XK[WRQ)WM"CFVY7EWJPY4XEW3W80/ \ZYTT

M"ME0M1·M&NQ1LW>EI$7N-X2^ZFG#!E'}OXP;')L-NE5R"9T2X>WSP&4)!9OQS>E+GG M(M@'*RQIK',@)GE<*Z%M+M1\5*V#L2^./,[#RGBCX;>O!7-P9 /2'MOU.Q//QX?*

@VP4V+L5'7">>8W_2, @IO"1B]I>5 M;)P;1KSC$.]P#2^WT57RF31%,?:2H/Z$^$[|:)!-[@AN;-4Y$%\2)]@C(Y!@Y6_=)VD@K;YJ0,JL8@=:G4,U \7&OZQPV BN@QBPUSL2 @"

MC>(NFPI.1&.]-3O7^2!B8!RH8SMO9(>[L$)]\.C=\M;>N(X#NB:.X|CL[*C M\;GA3 Y%W/=<:>B0:DM=(2>)(D. MH#/'BS",2!D?M,)[64]U2F3MOP!$ZCCNW

*GD&QHF\@0):'&!HDL=GRFC0@A M?*AFH'KO>AH'4;8+,3Y##-:P54NU8D_5J1>[U!X WC<-[W!NA8; ==TY15_Y MJ=!(8C:%&M&A \MQMSK,Y %*

*"+'4?;_8N;-5F';1&S)013]9"]\Q:Q- M.C$XJ,+0X:C2V!/E98AHA'/](&42G:7,/:OX/1Q4:N"?7YHXZWP!9 #!P XB"U[8)1 M\P!8-\'Y3SXU 3P *L@6C@@ D= (&NBHD%5Z*O6L;C!-!#]*

($FGT?KX/(X M!!N0%[T?FS2"W@Y=CQ;B"TO>4$V5U'>9]KL.NW EN M5YK]<-*(X5BTVFP5&S '&<;V!K)WHI[IL0>U43##8&6L!*7 ZY>8VHE"88W*

MM)68X$"4Q1+|'HS]@S-#<.2")3@4+-P^CZ3K0F:.[?@U]OZ4X(Z^1Z-MK#\ MX"(A<&1]F.]N:0GX+_-%4].9+UI_1]D?*%LXS2N6/5XSUM*

*U_B8F411QUML:DRJ$&&#:BISV2^;;#6,16L M9G;M=KR89>++#M4T8T:-`D)3:5F)S3I0#T*MS0.&.9E7-?%.Q%D5].BG.UZ+IF0 M/U1@"+O("\']'B!(@](=^OZ?UIEI?*

*1A;%SHGDC]ICE1^5#/.0S3.=0*U)$[1Z MPVPT #'Y>>O\K46O>H7I/M67DY=CC.++N743_@*/6T.$C!7P+ #;A1P'TZT MMMYJ^)*8MJ&@P0#(==-%RO4,%T_$##7CI$$NA?*

89G4?)>BJ%3%Y\O/\BI4P3< MN-7+=H^089=9YSN8%"?B@]2A(9S-,!T!#OP/P]9(GR(R5TW<_3%X_Q..))11@>_/]GE\'6 MZ%KJCQUYJ&9U;,B-"N)3%{I6T!PBKI22^"!744AJ.

*[9/!&XYSW-*6A7+\;M MJ6$%,J[A$3X/0+F)5F\#U^_]-^W*-WEH)=3" L?H.HJNT!#G3>E'>L(U@4C M&'M(4LW/PQ@ S*LP5HY0QA/-L',/BKPAFE!$)AR50>1/Y92-*4#D4O84"(3N*

MTFR&?X?<&RYO9/X[OBS+?)"%<> ^M&W#/&)\B)0.H#0NSR%FPNS#Z1FPIQ·N" ME<4RX3$9A2%B'T+D-"R\G#+8KC=!NF!+[1_Y+$@L>R=\8QSCS2CUPL'2H"&_ M$OSYT.?

-R,'B)=P;%RDDE0#@0;&=SZ#@'#=!'Q#H,YE^B.?O+=[<= Mł.[%RK9\2$_5\?$4;NQ'2"@0;@##+1590 ^9_CV&VF-^4GV$@F$=U<-<>>-[M 1YZG?

*0[VDU+0+JK3ES;IUMY%SMT_]93W4WH\3W8W..[M(.W!&MI]Y^_|*8#6 MX[O0Q9M:=ZIB>5T/\!U;?HLNWW4;(4W:8L(C6FG=4.1C=2A!H;I4>1AQDR96*

MX8[213=XHTLDJ>&E?)H+AJ4T@5K30D7#@X;R5N1,=>=#JE,5^,FEO)B P-%/·ML]QPA^UL<1;/:H:-X10+EZ=Q^-,T5@\!!!\N%N;8UVQ·8L7-VR8]#T]@>FL^<

M_>$30YPX[W9RNP6N9X@H_SG+$-DJBN6Y/O)8\>'X9V$U>9]$L@#YX40RT$#" M!ZCH9%2]YC';ZA68DI8#D+5\(?R6UI%)%N!E>(QRVS+"_2R\+<"U)#NEB:2/ M\+, 7V;*LF*

*9S0B>(VE'7N*P2$R=3:+0YU>?72C\=)=%//@DAB/.M 7BFC,N01&W!MP0=0H<.>-*9Z!.M^90>,78=C^OTU)+B:X?1TV80IA0>8?6#;E$MQ=,.#H%J>W!CZ;6UN!=OU3-*

*YW&SQ+) < M A2K@46[1>S;%)/W[W7!P\?V]2WY'[AL?N)KNK-&G1;KDW' M=<,BU+VXX*HTC4-*RM6,5ML:D$>/"Z@!R_)Q%4WCTT8!TD2V^(]>G>$*PQ5&*

*M61BV.$EE<7A7Y^!7]LP4AZ,P6_WXZF%T/Z))0)HA[,2.*8XOIP3?3SQSB>?A MQ2=+@^72=G.V]2%P6^+ /.:?\P=M1:'E@W=0 B3<6,0.@S&#LI^R-]N3%(HVI.LOBY*

*M]]EK2)UNO%O3('-D0UZ'40K/>+C(L#.RVX-N_6A>=0>4VG-CLZ.:+=$;M8:"]>,P]:H.8.7GJ89C^MH'[B; MSA>0U\V=?N;C.P;ML=WKG3=^@DE)&CZK*1!*

[UV;=5K\YYR+U<&B/GM>3G2%,1L]D]$QL?T5L MWVF-AH;RS5[)9/3]1I&:T[Z# V>;0?D:9?2>@1->'R!VCP1]@!P311K>,;S3 M2" ,[S22;+4 XCGQSNGDI$HO86Y_,?

*2N\EAQZ@ZJC>IQVCF:+)BHE-#$^9@ MV=#3T/YT:-&.,&#GI>96Z7F[E0!^D&G8X].I40#N&N\>>:,$X*N57:0#9X MQ]Q/.;O4%EIUA,I84B-*

*HQG9S[_3-./I9/K,&*ZQ)1KM/=P9(\'IA*I MX2OM>K^L9RC?\)5VD_[\QZV1X,VS5YI-ZGOMLI;S.#\,\DWFENE=09B_[=* M*_6X3+Q<4R .<*NT.N_.<%E-@=B[-*

JO6DS1\5E,@#G"KM#[OU53PF5NEC8GO·M3$;O)%;:+;9OM\XK.STVE#<9/4/[:J1^V-R,GOKG7^;G+"G& MP=P[' @]81:,S<3L]W\Z0>I$]Q:?-NFL=SP4P;>(XBC/E2P>+*

M3UGL1MX5YN\/)9&&F8^??[X)L03E1C=.X/N@#9EIZ MVFLEV(T^>6;CU_%,/(?L['W-'M< #]U)O> 3IXCXB4B\??_?WKU\LO/R#TF+

M!ZH3UCB^)LR%MV@(@Y\5<&:K6>.X?+:L_*USZW@^\K>&"\ ,,;3WF$]AQ'?"^ M \3$G9?,\6U>9/WF1.Y<3OMM6Y>.[UM?&8ZOCUO6[P$-:<^!:UO>#"B]-.81

*MQ[&&Y#S\N*T%8S@QWBl0.LT6S[#L)0 \/)F?&@_OGD-\ &]*- 3@3W$<_)DV M2)X/>U^WD"#Q.@H7P!AN&$6"(@X14TZA%SQ*,%3D1]P001B$"4*I>_(S[X17 MP*

*ZPMN_B*QC/QD^<&)X08+:L#X"TB& ^)9Z)F[OX [Y81;^&@APA%B# ^'$^. ME? RY<\SM$"C'H3,0 +UW("L LV//+'_"\?.FUK EO#=^$L.U[)#$C N8U. M=I€*

F=7W%AY!1A,W8WQW.)O!5GTG<)5SX'[%ON^#,,T FU" ,!TY4U(Q]!KO M%@>6] !<8,<+'^?GW"03+K1&PG,5"O?R4AC/G "+ 9)"H0A:L- M.PU+PR-5#W#F+31V

#PE7I"2=IR%OA_>B25BYEL?/GPHUW;.'H.U2HW4PW;L MJ7;K&O@" 6*+0G=;T\$8CNC=*V1!$0G!45%H7V3O@]? &"&9-TPAY 2F1S"&Z04J$E0)X& >6V2D*

MN,.1&F[1EOV6]%U+)?ZS_QLH]KC$E_M &O93;4K]MTP34N8.R *"'_!H& M G"4?4?(&WSW0Z?5MA9<$#,0MHI9Z9?%!SQZ-QWSQ+=;N96L#A6(FH;X#50SO

M34C;>8L#FWJ@%,!2)=AH"% (\/D?D?N4,\P2/53Q'"*F.0[ ]<%,&76%P>T MZ(O4+MJ+P8ZR:%K_#Z,DS$RARI&9AV_2>Z']E9D*!QQ@<>&"3T(E= M$,?O->+[&'D.7PLRX8%?*

2K8#8 U84H WUN@#9LTC+K'^$&L 4^&OP?*#2'"0 MIO2BLI_1WH#[\7L=N&RG3V8_GSD1!5USE9A-PB7$76TM5_&Z/AS?[5X# _1@.YQ@ M)L^<&<#^$SBI=\Y]O*

*83A1#ZEWDD7\2Q^9/57WZWVC3H6<2X[?9?U3AL\1FH M@KG8 \V$+NJ)DO,"^95.TQ>OUFVN /H_F .KJZA?QO_L50L M?WU]^_G3|[M/U M%7@4&'*A5KH,,?*

*Y,XE]>.65HVGM_6&MHO "4(^W'+!;!KP@KYMXRAN@4<1Z%*_!VL=+AA&+=H+MX W0K>$4'#KRL,%$H[&_IUB+?D?CMZ4Q MPA5X&+X(09\BWM*8QVB*

€I.O%O7!KG-XYY%Y.@ 0=+%M'Z(0#R)_C JPM$E?518.F>,A)>DH#+(/,/%Q\O/V(AAE(H/QE)##*%.3'M0'AC&/4HX":A$TUQ;U,/8^$P>K+A MV4Y@WNO\Z 5YC.8\I$I]H#QW.3U

*1 --1_?%<2U/N=R(A0R\2:P),H9!@U MH/$%A@ACHAS:V7(^S3(O@GEN'3\E'8()"PG6&2C>(!^ZEHC*V00>PZ=R[P_) MLZ0(6\C#W'/G,E"/YY@R0 KJ?%V0-N5>D,"']-H\[J_#7H-*

*PX;F6#]PB#/R M(;@!SZ="4*1,7_RI"!20F,F@F$' \4$A?*Y&6]CD"TO*)X0OX*7/((W.R9 MXT4Y! M9"4GV48MXE,82KAGMD^LRI&+.%=,RCJ?&4^0Q>CZ?>.<"7>0$P_Y_|M;5X*

5$!0")5 A!CA_\PQ@P,*9F%\QU_@2046N\HPO '$PXC]P=%S@2W4\!"+M"89)$4J,>7/4TXH'0)(W1K02\OZ&@$(,V'E\9%31&;)]2!MT#;D$ 8 IUG4O04FPY5<7?&'.N.0C3T-

*Z47@'BAU'' MP7PJZ#AH_KP)N4K$LLNM&5>(=ME.0D*8XZ$A$NKHQGSGH'\&PU3P%'8'HHKXO6U\94)TJ=T.>X5XX@W=]# MPU'N$*UPG-@G?\<$T4+91"-$&E#<)XU Y?(*

M# E16[HE_ F(4J+P#C?5LBZF4PI3,98MY0'ICV@8=YUX#FYF> ?_P[#V.Q M"KM.&47 @D> D=(%,ECTQP+^28D'\1 EY1&G+6W?OVI'0.:3G@?XZ'-/)R" ML-\(+

*M=6L;.W/2*_!/ZTO"H?QI[!%RY=[!::=AH^.D:I\#"::.[=;W@B)@X8 MN(-Z-#.#QT0E:]/(#P>>P\HQQ#&;,&%KUR=@ & (_KS#4Y F9BD@R[G7YP0B^4>IO^-9U]I&%TL62 M.*

*[_$)]N+BK,'L>R%[XM83[< VELHO!$))44Q_EKN]V">%BQ6E#AHP8*IS=T[M0"ZXV7;V%KJ!:*B?8*2]\&'UOZ9.51$R2NF&D/0__@Q@T*1\U5G#XA9I,(7#9 M^V'_1,V<^D>X1;*

*P]4#1D 5=0-T++# O5\UB9(QG9C.'?&_]\$G:#6N/#/%"];6EQ$[?48+X_LQYQ&FN:QG M9K".Y!4%_+0W@IWZ>'P&VI ?(:3X35$UB .#.(/W(+WF1G8V&4!;DT%&T*M M9*

*I$N0UE_$247$5M@5DH.M=X0B)36SPIX!8 $QRV>_&E'U|)Z/# M)XMG,62'RDS26D+_#0$6*UE?=+AU#A),-TLUFFZF4LSA,HDC :18DDFO%O=*508LIBZ?4"-*

>,E:>9)_-.R,,W$(&@A@'!LZV.?"!WY%CZ*+%F-WMCK^RQ/1]S\5-=?@:!. MP0:E)8%W080A%,;4,%]H&.TM#Z@LB\% M_@'ZKS\1WKT_NW0;K1(O;3(%Q;AXY9BF0.]*

MDD_@GRJ&_$#^J>$]PWN&]RJQ:E%X]\CK1F3A5FNKD%6ZI;YM=7OG\#^=PB,, M4WZA^7]#<-WX&^8GU$@%D"LOY#7.3\H-[[LM?J5C0;>3[O3S1O\T;2))?FXL*

MW6FWVMWZ4;T"GJf.@.YF&KO5F49SM?P88K^;0'=;WM@Z;]ZTC.)3O7/G3NT/JJAEKO]B&8\6L@1[M;GNN4F%U+

MQ(M'++MF2Y=,>:=!NKD@.J$QV9W>%./7X[)-2BC3A$3O(NZC!B_P%-R"_WW MUE7+NF$!-G/%^TNNB\7<4WD/$2]C+"-8SUMBWS39;^3O%Q=?9)>1EH5_:;03

MK0KY10V!:Q;>YU,;5#VMZ/H7[Q\ B\G+=K@?%BWHRD;6(\N:AK[O1'C3S,.F MCXFZ5DI='!,7A?C%7$""NCRZ" -VS^^'4.,&<:;/DT2G/C/,97&\KI/;X^AK

*MF<9;%S>&IG&6Z;QUL$:,^5ZAJH+OQ8\>&RV>&E'U_)IZ07#/RV\+4 ME89?&'9(H?'&6K!01#TH1,M*TD#PP*T7X0UD5*QT\;>TPIX.XE*;?4;4L);E*

MV(D%K[A1IY66WL-@PGR/B>9&IZR:[.:1@LTG:MN,K,EPQ:(]IO+"FX$/JB+-MA:.WV2]F7TI|(:Y]3OGCU/O1S XJ2N[Z AP:$OJ#B\H?6D!<:HT+DHEHU?-M

M+&P&EXHQP;=.;\)P M*CH7L.@6OVM9_PCOL 6R[,*4F2=Q0Y7@$RV/\/?,M5,1^\U1+6;LF]YIHMC:M,:5WQ)8MT[Q<>P/9(7H9@:L T#DW#E[_1157?@M?OV)O"]>"-*

WP)J2T6L@$^-SQ0OC?XCZOWH@LGF-KGX04WAO<;Y_?T8=M>X)H4T:4/E,NIN P/.^#W MZG4AHMNJW,&03;9U-E;W@?~,G./3)$(9H3XXX#V!/XV=78"+5),37?

^T+4E7 M+6L?GQ.MQQ(WIA[10$/95 (^*32XS7A,K?+6B]V4W!AZXX5V\?]J4@>7LN< M/?-5 =XY+-JYU3L?ROHDO5&GS/>D4F (J58P\U#36I;8HTC-,[%^^KHK&IHX*

*M^(W|[_'1_'W-L>:./2*4W&S9#PKHC=Rs##$3 RGX0V,/; ;X@EQRUK)OYNK)] MN;!%]YH*PWYZV("$:51=LJ93&-,P1X. M]L%!< *)\-7W4'LO\GVPC[VS^D3V%F?#>W#L*

*+^4YKJ:I1I8K5I 4QAVBJ;>& + MJ:X?SCUL,Y;OH!*RO*FU" .?O<\A/DOM24P*FQ!K %C&Z\[7A'6<@8A.Q^^Z] M8/3#>)YDHDT1H.@%DPM*LU!4MS/4$!S6GJ-OHS)I35YB#[\?*

[7R+#R!%M'B MCV7?IYCWC5C#)=(/D+V7,DNL=0W!'ATQ)3RRW_&.H=@#(USSA(9&[/IUPZF# M>P&T,R_?)DC;>=D+UF#>UN#5(>-PJT\4KY#'LP$9.+H#?*

*GN<#B_H,V\"AJ"^ M8U(+%'6 UK,B/V4#_<]'\9:.5 (+ $]1Q.:,&?4 >O[NC@Y4\7R_(1X^\(WPL%U?V8.U)L)WMB# M@,V)(!A8H,K\D%@#7]4 ^#!$*C?)1?A%Y1/1B#0'ETVYR^_-*

,4K+T[("_'9 M,$*:,*&^UD2 NQ<(HB)8%#MLLA9'8?G5=$<^\,6(%9Q9,(WV'COORFQ[4H M>,F'(USAS .1RV4ZF'TTL>S4$M46#12 ;LR9UN6RCU+Q5%OKLF]Z+@78M(K*

*MPPOOI^/ZR? 6"4[=%S?*7=NE7+8_7B-L:NTMBNF;#&K\$-/$\L MEPH:G+'-BY4'H$F"A@ >,&GX4P:6?, ^E[Z RF(?"2G. E3.]#'5)5$4/'@RI-M^.+ @>4U@*3.5VI1.[DJT+*

*[7^#]$G#W&4,5MYJL0-06N(\R\H2],1'!D\&@)X MMUIA/>7S:-U+L%L[^1(");9T /+5-]0-.UX5,D$$IGY11.1>!$ZW*3G1>Y3 M_9$S+:4[L$NF_(BVAX5]H2])7"#^!M%,-*

*X*UL,TG[%*V%\S8*]['$=#9E"C"]MY;JIZ+JD[WR!1NI/D>)XLO;8AG)RK%0V@V8.,1W@6X2\^J\U9)2I%^S66Z(Z MME(8.?$J4QVY@X?*->@1CZFU18%O. 0MY7-TRH;*

[IB$UVMQMP3STI^8L?UCWV M'>OL<,SFSF5MQ[?\^'K3UW>"SW#,&4,O MX .8*!VS!; .\P9/F>>2]R37!+ M.%_$_H&,\M#84^;(3LK2SHEM!K(I84S

*<6]H8;7.2,&;BJ4GWU6G**:8ZGBAP%S8-@%X\> MST9X#I[K"]8\@NZC='2'5BRY>M,*6O[L,_U!]?Q9RV[%BHE5P'EKPB/VT=D. MU'). K)CP3T!SD_FC=]P^2SL3_O#JJ-*

<#C:Y0>/#'^6_]ZU\'T#\? MPBVV]TW68G_YL:*>(XN737A/-=6&#C?@U^UB&-ADR:.0I, V(39WLM,6A8@ M\T,NI9FP$#>&TT:[X>XG+(H6]Y(9<][XN+N]_"B,'5&GKR?
T3$0VH9OV#VNS MV_\JVQ*ZKL^J]]02E3Z5)GXA>U.:GI#)THQ5DQHKG3W<7J,OJO04KE59OV:/ M%3Y>Y<()/0YVVDV@?[NTRI"P*0?-IX+/:&M/<,%_SYE&J,HY#/E$:0LJ@TNE
M4YS&UN^@8KA3N4W@5C*1&;@4&XAHE MUC5TCG=QB320Q)_>"/ L0KMW?&)Y&N#] ;KFMOT=Y\M"$3E2*CE^C*P2;4^F M%!MTS8)B,V%J"]L7P[;[S<#V
Z,\!&&9SN%3IF:28W;0].CU4(%(X21G"G,1 MG%P$*K!L#GEF=P7X;ZT#4,U#!+1)B R>F_ MI<(9U[S02B-*A9&8_U!J-<--&4=L)CQT'I/>"?]J(APW+@'.4C"OSLN6.AN@
M3N/L8(-4>9X-'.)R4'G7\?FP+<1:Y*^Z3" M]!5O'6"N@&GNL(I0$[1,E)-P0TLF3$+B))9BT*# 0?>1,*%4)L=^%$ZTDAZC M$ZU"'F&S@1V$9,01]!YW@XY1
E7:!SM\%WJN@I_5WG08_<< M=2"I,L\>,@BTG5=(Y3%-SJUM.?::"T/Q[C(9JS(+)2@G[&W9\J9L:9S]^*[S M<_MX+7)\CE]8FVZ08!?':L]ET*D&+LTE+*(<20N,2.B<45)$[MS*
MY($1D6!:T(B$3^E<;,W(C]Q05N4V&>-2,!=HE.'HH<5(1YTFC"8^EXP")H[3 M>;7,SK"'S_6J.2M>!9P$,81A?QYM0]9;D[Z_F>F\\6$#/X^0JX=)59XN7Y\
M69N>2.FIB(ADS*C,H0FQDFLJ<%;IB%1D.BH@W5^T*[A&.3(MX0G_2+12,;F(_E",<)+K"9+3N'PU#)6.R"-?.XUYAEFG1([BSJB)P(%HJ> MA[A)B G&T"T3OP#(U%/R=J6
M.]\!=Z*-1C$/RU5XTRE=4;^X)[4<>D'LHE11A6&N";.5-*Q&:ZJ,Q79Z3X.Z M#(YN<4B]\TR7&-EHDU4R/>E>C"1$CK@31SJ,S/*%H[O>S829159+\ST4E6QM+O=YBD-5QBRW
M?(+X"_+2XM2ZQC6&U9E5VI29WRK/G 3:2%-A+>>?";N!PF23GD<"'79:=Y!7 M&-0,15'\2U5DN3OP/W.!XW$[09Z%[E!R=WLB\CV$L8V>CO0E5ATH*) R='A&
MQW"AX(CQ(HU;G%+,./M$>9FO0EQFY@HJ]|[JI//A^$7.*\P-_EED3&EB$'0U? M1(9Z!M71KBC#4 =2!:NEID\.#6:&)D]3IA$S;G1%S*Y]B; -(]\+8S9Z?-'' M_"[6N&\W$;_230S*E%?
9T0?'OWP"'3K2P;$ M1P^N<:7<=R(^\]$UEJ?.O,OM/YAOE[XKS75?L96.?>!LE:E/>A.'L =0C_] MWJ'.I<]\8]8XVS?[-9]O?0V87[V8+WCM\39*GIOMKYC&[12^?@H3)C ER%S"
M<)X('L/@@81KON[M_FU?]U:'LKPNKT[VZ6-I=U%\ M^/T_4$L#!!0 (/F!9EG0$OC<+P@)LM 5 968R,# S-#4T,U]E M>#,Q+3(N:'1M[5KA3^LX$O]^TOX/9<7(?OA_"SFB05?
MI6^I^K=*[%)++0^?SY"%K0;7[7 &/GDI\T0I785LAB(><]^&$L8F[@ MFL]@I&*6_- ']]R(__(>=-JH[8/EC[;%I)@D/9 \Q!:GN0>?VN[7;^3V S$M M9R;2D"@3L0#M%1<-<"I.&CA?
ENN%.Q&GL?7@,'U<40P>\Q\F6F5)T'K^J.I5 MKK(/,=,3D;3(R1ZPS*I%D\Z-Y&V>T@%'78E*>.'\$_?SF]+!JB&GHBB6>&X MIV2 6H:/D?"$A8/.7O=X_[FRTV-/+QM6'M?
9*@=59^Q\.!I?75Z=#\97-]=P M>S^ZNQ]!Z>->Z^>W+\/?2C6Z[_6U6XC^9L2*A20!LQ&SO=28M\Y#Y/I?2I,S'C>&DT6ZX^Y0%07G_5NK.1& CNFG_ M:QT>@R^9,2>-
B[O;RR_"V#$YUSA=;D:5;0E=UZ?5>VH)2D]+PS^1%U.:'I_) MTKA5*H+1$V:1 M\",P&?VW[#_CFA=*< #/)P @%D9BED()T$P@MS0W*?>=QV0H15]5@./&6<99 M\N;5>=FR82-
L./A;L(%#6.ZW%7PUD0HHCH]UY;E(<+-%H O4(Q)?9K33(H8K MV&DB_@7M]"DBCMA#K))R28\"B.:9:61@($AQDR0RB0+("84X=>:,\|=G)H)0 MJIDI";.,!\"HT?
F]R@9TNUG!O2F]6W%_"_V-0/]PD] ?/\$)A?S.O_NF '>1 M4=(^J<(0:TSMD'8%3'.'5<2>H&6B-(,;6C)A(A(GL1B#!@4.N@^$\:4R&?:C M<**5S$&;8O;* VPVL(,8#3B"/L?=|-
&/6(*%Y0 WYE$F4<*5 T<[?-=U=>4 MW>6W@E+X)"<+Z0?:O2LXROZI2#24HS>MMV?)-V=)X M,OX7IO.U7,-J:E$OY+#/K=Z$ M)O.,"
33@D8D\O3.Q=F$5&>&,BRWX1B7CKF@HPQ'#RU&/>J4,IKX3#(*GCA. MY]4R4\,>>2)8S5_QRN,DB.$,^_-@&[X^ B&]OXZ0:X>0%5ZNW7-]>B*EIR(@ MUC&C$H.G/!/^E;**1?
= M'XL1HE.D9S&Y:Z^KW3@/')UU(0GF))*Y"@^H3.&P(E@T9CS$'<-D6(\W3+Q M(S#1WR03AU,F,_=B@E#)PQ#+(#%%/)F:1WE MJ64]ZC87GD\-.M@G:UON? #N!!N-8CDL
M5^%-)W9%+>.>U'+H%;&+4D7E^YDF$%?2L!JML3(6V^G-"NHR.+K%&?3."UU" M9",&D6?2A>,^4L(=-M(Y9)(M_-JM8Q*Z&3&SR&HI'CDZ\|!%;C=!152=@Q0/
M7!9'D<_DF^^>LRUC-W9L9N8+*O7HJ3\5?Q9SB_"_UZP)#2S CH8O(L.++"O*,.R" M5,'BJ)DGAP8S0Y/%,=,(G/IJK(C9M2\4MF'DHS!FH\<7 \SO0HT;>1/QRUWL
M4=J]LRVITLRS(9%,E9QR2HD2-BG>W.HB7/$XE6K.|>DL4GF,8D^(B,3Y)@GD MWO\I@O,ON>C;,,E2@S+EU=I?K;T-QD=DO!Z']74"@J('U[@\[MN/'_-//]9: ME%KSK[-^-
E\OYM>9.GS)5CGWGK)6Q3WHIH_@CJ)!3[R==A/HW^X++OW)IV"- MTWVS7_.5U5L0_.[%_/Y3Y\=V_YUK\@HE+\[V&Z9Q.X7OGL+S2/!P^>$7W.0U MQ28WTS4>+XV\Y;O;
[E_VW6UU*,OK\NIXGSYC=A?%)]G_U!+ P04 " #Y M@6992\K5E70$!=$0 %0 &5F,C P,S0U-#-?97@S,BTQ+FAT;>U8VV[C M-A!]+]!_F#KH;@)8OBAQFMA.
,=QM@&".&L[0/M(293%+D5J22JQ^_4=4I+M M[#I%;KOMPPH&S.N? /H))9%K8=LPP^EIOUE\EX._>!Y< ML9 *32,PL@MG2I)
(L6A.BQ7N.9=AGE)A(%24&%R9:R;F&VOA9C*.&:?@'S2. M&^U&Q^_X&_N',ELJ-D\,M(^/.^"!W_(/-K=[7N%OLW2X'\AH"<$\E%RJD]I. M[)X::+/D]*062V&\F*2,+[OP?
L92JN&:WL-$ID2\[X&;U^QOVH5V*S,],'1A M/,+97'2!TQA'G.4N[+3XWOS1VV@_4>N"K MZ6U8U4MM QN.)K/+B\OA8'8YOH:;V\GT=G]@]GX]:;;1W#;F#: B.ALY\ M>[_3JL-
@"H/S\!7*<>L0QA2)5B M/7@?0<8PE3DNO>&$"0T73! 1,L+K<"G"!NQ:$^]VCGR_U1O*-"-BZ7KMWAX& M0#F$SP4"4!&A($QI9F@:8'\? ^W*>]-(X41EHPY$@Y6+:*T1*\^G-
,P5,PQ+ MFH@(1HLP(0(E OU(F=;V+?%C5T8H19!0166,?F.&E(U)';)4:FT<,D?.&J((JKWQ@M,E#$)C9VP>ZSA/W"Z[M+J#:S:1+^"3D/;[:G':?EVI#
A30D'*N,Q*BOI[46C77ST@4K?J<:'U2.Y_> M7%PQ;69VT\MU\9Y%)K&=UJ]/%LGBV5!W=%V=;O;M2%3Y5$$<(5[MP?M743#1 MTW;#G<*6H/3.U*K2S.]OXNV0,LG]5
9S?:6S%MS?L5YTNZM8_W#PK.IJ[: M>K8R'K+GD5CB@-J2-!RVO/E!S6]-3?][4Y,)U.>4.'KAN6!0WE'C6"&8%6\) MLP=#IJBV%*W;:<(YWC-0S_$00
+K#"FJZVY77!T.UF#$G&FKS+@JYP7#94:5 MP]05F\M3H_'_8^F;\+&X?MD+'2>9QC55ZQM3M6/!MW-M*R7.,:5=N)9WQ=E\ M6!S-3TK*5OCGH9\MNR^&.G@,JXI]((V1:1?\; %:
[>+;;S]XC+OW+ MS:YVVM1-&.:(J 'O"Q\4BV.4])15N^5.7F&D4>C_8(P_@CAZT.8 MH$2C#CF='2:,QG@GP/N!87<4QAA3O.M^3V5]PO0:Y"6_G/W_[)?SYJNLVU6K
MW[1_1+A&^:?*/U!+ P04 " #Y@699+H+B0VD$!0$0 %0 &5F,C P M,S0U-#-?97@S,BTR+FAT;>U8VV[C-A!]+]!_F#KH;@)8OBAQFMA. ,=QT !! MG+4=H'VD),IB0Y%:DDKL?
GV'E&0[NTZ1VV[[L((!\S*<,YPY,Z343TS*3W_^ M":"?4!*Y%K8-,YR>]IO%?SGXB^?!%0NIT#0"([MPIB2)%(OFM)!PS[D,\Y0* M Z&BQ*!DKIF8;\C"S60<,T[!/V@<-]J-CM_Q-
]8/9;94;)X8:!\?=\ #O^4? M;"[WO,+>9FEP/Y#1$H)Y*+E4)[6=V#TUT&;)Z4DMEL)X,4D97W;AXXRE5,,U M?8")3(GXV ,WK]G?M OM5F9Z8.C">
(2SN>@"IS&..,U=V&FYIU&6C!D[%20W]9:A:F9-0N[P"R8U<#:D"I!@+I(HHZA)2T-+X1^87GAM6M:EM8,/19'9Y<3D M#JYG,!N_777["&X;T\:P =/1T*EO[W=:=1A,87 ^OIF-
SM\7KT(Y;AW"^)F MOX]@.IB<#:Y'4V_\Q]7H3Q@,9W;&;[7>Q[%_Y=JP>(G8EP(9)P0-#9,"'IA) MP"04/N5$H;U\"1.:264)R^D2C$?
O$\@8YC*'$5O.&%"PP431(2,\#I^,%ITL8A,;.V#C6<9ZX558NH-K-INX_(!MS:GW9>%VI "VA(.=<9 M";&^GM1:-=?/2!2M^IQH?5([G]Y<7#%M9G;1Z^OB XM,8CNM7Y]=)
(MGH[JC MZ>ITLV]'HLJF"N((\6J/]E]YP43/6PWW-L(AX9611F:H]]RP=1>'BFEKWJ\X7]*M?;Q_4' V==G6LYGQF#U/^!('U):@X;#ES0]J?FMJ^M^; MFDQ@?
4Z)HQ>>"P;+.]8X5A3,BK>$V8,A4U1;BM;M-.$<[QE8S_$00 +K#"FJ MZVY57!T.5F'$G&I;F5$JYP7#94:5P]05F\M3H_'_8^F[\+&X?MD+'2>91IFJ M]8VIVK'@V[FVE1+G&-
(N7,O[XFP^+([F9P5E*_S+T,^6W5=#'3R%5?D^D,;(MM M^M@ M.4-"SH-=/-OM;^\)D_[E9E<[;>HF3 V]IP+.&C!4,KRCQKR&P6\.
MIKV(M'IOC,D+E#SI[5>X\8<+W^S"8<)HO+Z5PSB.\1U=?<]B^HSI-7,KZW;5ZC?MMP?7*+^C_ -02P,$% @ ^8%F68W&O)G %P &/< M !$
!S<&9I+3(P,C0P.3,P+GAS9.U=6W/;N))^WZK]#UR_[)RJR-=D3IR: MS"E9%T>[LJB1Y&3GZ11,0A(V%*D!2-LZOWZ[9(BQ;LN$WJ'55,3BVB W?@^ M -
VX\9=_O*XL[9ERP1S[\]G5^>691FW#,9F]^'SFB181!F-G__CUW__ME_]H MM>ZI33EQJ:D];;0[[A"3,W-!M?%$GS.+:M?OSV_/K\X_7'^XCB2W6IC]57P2
MQI*NB.82OJ#NB*RH6!.#?CY;NN[ZT\6%P=S-^1.QOY\;SNKB^O+Z_>7M#2ID MT16UW;[#5UTZ)Y[E?C[[PR,6FS-JGFE@@2T^O8JPG)>7E_.7FW.'+Z"0RZN+ M_WD83N6;
UFQGK/"MRI1B]G?8P6_/G$K*/KF I.?B*"A%@EY7Y&KV]O;"YD: MBD)!+*=H9@N7V :-RIMNF"$J_.%")0:B)F5Q.4&-\X7S? $)TL)0T.4M=[.F M(ET/2+[9,QSW;J\:=U9*8@)?
8BP=TL^3!)90"J:!J2A=BV MXQ(7>"D?^0_7:V;/'?\)/,;:_12@,*%S3=;Q)RSP\YE@J[6%%2B?+3F=PS/ MOA6@_,\UI^>@82#"'8OF0(+)%Y!% !NE9L/MBX,B"#<2I20X (4X:\I=!E9O
M*71Q-+,,8E4U"[(8GE5KJTPZKVH59&$VJ[-1%GFJ:A1DH=9I[<%R9F"!AG\| M3@89O:54I^L8'O;/;=OLV2ZD#Z"%\I6DTIG&S,]GN1+AFX-W;S'[]1*Z[\M+
MK:4%)43_)+:IJ>*T2'F_7.P6LEN^)ZBIV[_*OW<;LY_;%\G+N=->RF>,4S(] MG_\T0.$ <#J.+1R+F3AHWQ$+!Y3IDE)7*&2RDW-A 5 D+%.H.>KCTM%'4WTX
MZ+9GO:YVUQZV1YV>-OW2Z\VF#2;E,!D3#H8OJ5W4;*A-P(L]3XD/8PGO2^]T73PM:<-1O"[I_TTU*?3!MJ2T"Z) MO:!B8$]=Q_B^="P3(JW>'QZ44 !O3L9SWQN8#X6YH$O?
JY32G7TEK O&@INBL:#2RYJA8C^B$;'L6\Y+ MT> 0BN5"^KYB7]&>?M'Z0_U;X_%T9IZJQ7A&WT^90N;S8'0$.H8AN-!<&(O MQH"0 =&6@JRD;"YN/P=!$1.&Y0B/4P3Q\>&A/?
D=@9H.[D>#_J#3'LVT=J>C M/XYF@]&]-@9<.X->@]X.>M3P.'.W"&U_%Z!PG8)"KP.OFS6UO%O+0X?8X@NU MS+[#!_8S%2YV.*K&,]*:O\F6?M#O3V::E]ZPZ[6UR]8$]60/^,M
(PWB?!N-?U[K?!<*BU1UV 8@;^P.!NV#2, M'2P>'.XNR().*7^&OM]>3-AB&4S/9"46H/$AB<:#/IG=M^\A5.]-OL(P ./! M9'#_I9F;V8'CSN'<>8&:;G..[KCTJ!08Z4D%4/RS)!+UEZ
M6 T.\5$98R"#48]MPV;-TD*#Z5TP.U@*&"XA&T(>E]M;;W2MG 8X?DSCJ M_7[+GXILR:E(<'MG@Z_2#WN'R#X,9BJ,P;$(0ASTAWNCQAE.!IYDS5R"@_^$ M+E!?
AV\>B.M2'H2<.0(%P-TF@>NTQX-96[D(D][[X[_]TR&>6C/9KU)@\W. M.AOE[!FT? Y:5_1!?MU?72;KOMN;#+Y"=_>U:00[%=TCW(;N2(PIGRX)IZJV
M$T\+JCPE1N^U)R/H>:;:N#?1IE_:DUY3\[&:[Q/&OQ++H]MJ\[F>FE* 0$I\ MWF\/)MK7]O"QIW4'T\Y0GSY.&O[OH#!8K0ATZ(Q8'7!Y]8'OU>=CSAP.Y&>. MV0-
'F"M<2LH6()42RP\>8!2 +@I&APXXS+T..F8XNS6>#""VAQ8TT+M:#USI M20/?SG3DDZ!_>&!C[WD;O22>%D"2$M%/'^^FO=\>P9'2>E^;F"79;FS!3,IG MG)BI
61.>@$8*0&]7YCFEZ9%BVMPV6-^?I]Y^M3Y^MTEN?(S\P5+<'_;-Y? M^RE0MUENVX<@,[*=):V4XT\AQ\=#R:&4;:B1M3H4@W_W:2[$X9I0(82Y*TH-
M1%66EJ)PY4KD09>YH%2(9)75J0;8*LM446!S)?* S5J<*L2UPD)7 VNE%:\H MKODB>KP%H"CH!^3/ MH\0!RSZ%K#GN*E-#K,K+35'^%(OET21_D:F0"967K1JP"]>OHN
F'^>!&5FU M*D*N8-&K@:GLA87!;A2CCS(*ZS %?+@L 6^AAR'S%MWJ4N856GB.LCRI\Q;7 6@!/#]8@%,1X^WAS"O-P"C\:VZV.Q[6FC1?35 H4;>A72*[(F MQXDMYA2<'Q-
8L7T^MJBYH&8&FRKG/QIYWN>1)*-B%Z21)$D7[6&)A5H@F/2 MMD=7W7C[&6H/?%-H*#&;(CEAI(QBD -0:H0 M9$(-AYO4W#X9V%)2KI%8>"$$,$!7SP)A
(DL%IPN,+D$FX[WDE-1+^$YY5 O M4##:0P$+%?O0G?)-DKQT@H0P5\RNAJW5NK,%;=O$V@@F=.B9#.[A7!,1KNG1 M@% CQR:80JS2G=W^I9Z*CPG'+*\K7%
MT!_Y%EB@H0DML"%"S:T936^Y#_^B M$P5W! FCO"UPKB"88NYO>)LP#ILF,W!U&9BC<[9@MC3X=TKPB9P#ZBSQ\F)G M/B_%T%.^]U0<_EB%P_&9#6GBUB=$_T^:J?
EV:J&ADM414S6T53Y4,VW*W!;: MVW#].%Q_<$QY8?;,41<9X.5BKVO*&>ZWL1=]0 +^(%:7S><,['?+!"\G>-N) M>'U5);S)YW5@F^8Z6FB=%C5/"^W3M@8V1*Y$Y+ *>_,Y-5R?
6*KN#6E3F2ZX M0BFG(EZ5^&C+&U_?@'5:3.6&2I6H-*9RK!H.+,IR).E>@FHF5* M1]70I0I=(B"7[VBR,YV*E6"C2@?FCYDGV,G,0KDB^0!ON?!D]MJ!T\:9*N<
M/(E!6R"3A^V^9T]N*YX]:= M?W7;U'MRN(E1)H[73VX,ZTHY\I!/O]*M$/;2 ME\/A@LM6*PW5:FA0A08CQZ5B3#:XZ(F3+.Z2\E!0%).B7/Z34"01/F111.JH
M^4JJ"1944]OJV7"FTKDU=??Z %QJ&X\GC"UBQ_<#5,V5NP%@O_-MMU7.M[W3 ME'):J)V&ZC6TJ$0+^51?2R[43,2&XYRV1&9*MB1+^&&968,:'"YO;
MHQ^R;KA5]91UC$(EY/*8!<=M Y=BR^X/UP,[,SO"<:8<%) M>1PI?WS[MN#X=LPQ4;KA=JZH=IJOGJ;T:_A2S)=@]O,.!&"8B*1D\:,XQ_'X MD(AG8GP(--
%\5;2(+@WV)4_[QV#.2LQ#M/)Y_]NRY_T;!$L?^(= #3J\(2-/ MS)).X ,EF&"VW>TA.0@J#(]SG.F4&R5Y\%-N=XD1X<3OR./37A."= MI@S1?HJ8\C?',_- MZI:&])E:-V%I?
B\@@^="_IWH?2,>.833(9QOD%LKO,:CF*C[%'82%B9F%K-8&&H<[33? MQ4[M!'IKON(-O0ZZ42A&HFI9\JARO#N%;@^^4ZCA1ZG/A^Q<'Y2>F+OTL/O9
MD$)DRWQ[Y"^!WR\7K^(36:\9#+SRD7I@VXXR0#V#1VRU=KBKV61%Q9H8- 1X M3L33N<,7%YYH+0A97X"#^OY,$\:2KLC047M!E;0 \=;XP*2NCPZXX_G' 6^4%5WQ3Y^
MO+R(\EJN%Y;2NKEM7/Q^NAUM9!W>?]\>K MTUWS2M4?R,N_#@/@YH+9PL4E@'*&RRSXJQ7D0_-OT/R;J[VU>'_!Z;RT E(: M7_N^=?FQ=759K=;]0C[(7V9)O",9\,4?
2K\R.E"X,&J5:N'YHXLLYM!F1[@A M^3LGAMNBKVN+V'(QLP^_RS>!:"F];2'[M(C09L'=2G44R*OZ@5_5JB9:SAX(M)=]^*#RFRR^P#"SVN@5-Z^8J6YFBG/*WV',D-,Q*
Z$OCG\4[C8#(3S*![:*C.\YQ6!NMB3VC-H0O^%6 M4,B$^W66CF7B25VY2U1Y_&(]9_\|>LF(W.;P^VZHQ MIRLFY/0.UOQ:?O9H>XOC#>N51_L=%1"4W?,W]MZL>D3WG5$Y[Q
MD7/OD76KSA)W_HN!C;_\HL-*J92K-E511)6!#1)$T"Y5_P[4E2IX^P^T:2IP M"INRY^@!"+5B$:F9 \IX,_4TYHY!J2GZW%F-R49.9<\$0G M'PW\4)W:H*<%7 MEQ+&:Z)
(MC9L*>A@.H 9[D9YH#A^1FS<35 &@8^C/*Q/IK." >>'0M9>KSEA M KKV5]R&'(,H)>VM0!)T1=!7.2O:I^"5$*OOV::8@HL";:U+UXY@KKS9,[R. M86"'ZL<[O,,+JTW%%?5\R-
<.X:8:_Z13(.TWY+#7IS&&E!%^,Y:CNG+O] J\ M(>R9=G>]R6N"?:\@[CQ6S_IF:L6'5EW5)'3;Y[K_-0&1\)AR)-^,S7UF>M"$ M^6:'[CO/WXP]03--Z>.32;6QJJ"+SSC"+_W-
V,:,A!-6.6?=W"P5L3D8M&HT0$5?^RD35SG0-LP MV 2M.Y190-A,.W/S_*'\/FON4XO)+%?HXW8*_B99^]1N84BGF<(E_,N_> M.[*-\N4L*^C?
I88,%Z\OKSXF(LK]LM(VL&9>.RZEJ/+7\OTKUWH.@>\+JS2C_KU*]WRC.$E"S_4PYA-*A:X8N M^0EZZ'*O^W_63?<=/J?LE"3.?,.;H3'N/E%NKPH#U. 2O8TK&'EPAJ=#Q-*B
M(GP6K+WOM*F'?!M*V;0_CBF"K@Y02;<]= M.AP_';"=03U&\L:$Q1_E3-N)1'1;.D<-X]ST&^,CAV$']MJ+,KULAMCD%378"KJ('[G TG$L/(W) M\;LN0BWNRO5M"R?
4\5,J25S+9ZDAL#INROWMILN>F4EM,VE=ED -;9%G.+?G M.Q&%R G/MOF_GO!OD4OVS'ODK5F7'&UQ%.98O4S):18Q?0+%.BADS[QFQS1?AW<%U
%MI8&V_CQ'G[A%G%HC6T MKW,W&W,'\J!C/AQVDB-^AD];;GCGECBYQKI]PQCTB5J:,W4@7!Q;($:(EP7 M\^_\G($-KIB.^YW98##XFEQ1K)RUAO9//&8ZPIG(>P/2VEN60
UMZ=SA-GGH M#6@Z*U-2:VA%1A";-E@52=9MS(+_Z_-O2XAN-O)4E%J=?:#NTC&CQL3%E7?90:4MG/_^35S2"%O MI)ZV+/>O/0T:@&Z/G.+VLU_VFK6;&:-?Q]
<8#BFE+FPI&H0/,'+F8*YPI\7N\>^CEQRMTC50LA:'1Y(7 MW2?"KV+1&L9B@=($RXXXX=BL,ALZ[($:V@;'K_$G0C$FJXI_J.6BDG*.F.Q
M:"WMLX6WDJUOYO0=C_?)BEF;"16X[.2"%5G&5LI70\MAB,+8D>N&X:T9-;=W MD:1-$A>(UM"^+1WOJ8VKI$6L31.KI5T^\] C*R!G0J26]@0 J(]LX6D#N:JR
M9=D8^LVY8S%G2A=J.3\3Q,IEU+!&PCNCO*<.:+YP<"I'G^\>-,T7BWH M;@G MRI_]MA?;&/S!,=FL6@JI<-)\RZ;@ZQGN1O .'S: Q\(M1E!E=KR\K)U /UJ17<;59&-12K6T%
[1M$VL#\8MN2UYE'Q0JFZ]FX4^*]N+F MY@4_<>4R[4!B(3\/D21&&**4IB7R5]_[&,- MUY_NP.EUX8(/1/!*+F)5Z$HR2ZA+R%LT05+) JG5 M=T\R[I@[I,"W4H%I[@WVXO@)
(C089^*Z#+=O!L9U\-8]:_, G8/K\-@I^V,4 M]K:&CJBIT%VVU0"88:QT&O]%5?=AXLY?D.T]I]PD>I+2WV[-^AYGC$O5:%BN MA#=20T%D/'9@>(:>J7W/"?
9)4X/((S!9D72!_)L+J5U+W\O_X?4$L#!!0 (/F!9EG-(;;5 MM1< !Y< 0 5 &UL[5U;=]LXDG[?<_8_ M>+S/MF,GO;/)Z/",:(Q)]/GP]/C=X0&*?!+@:/[Y,(V/O-C' M^/"O?_GW?
_OU3T='7U&$J)>@X.!I?7!.B1=0',S1P=W]=(9#='#VX?CC\>GQ M+V>_G%4>'QWQ[B&.?GSB?SQY,3I@PT;QI]<8?
SY<),GJT\G)R\O+_,_MS8._0$OO"$=QXD4^.CQ@[3_%V8\WQ/>2C.=*]]O\;!8/)]G3;5-&
M""M(;\5FVCLXV.C/HSXE(;I'LX/\K]_OKSXB1.E\M,64=&/8Y\L3S(F;X@7Q;^A,+@B]#IZ1G&R1%$R61*:X'^BX(+$ MR;D7XW@ZRUJ>KR\H"G#RM]0+&;'K*,
,$(1.HF!*\1Q'&4O_0![_Y2LE<7RQ M\.@6;#>$\A8B(]>"'JH9W>0_86M68)IM,K#]._>V&*IK.R M$;,*B1+J^0DSRZV7\)_73L1V,/Q^5,"MDN&M-,U7CP4/46
R'=SCS$1+P:YHWH8KO%8L&$E=#>8Z(;($7.J0ID M/U[TE9#@!8=APU^:/^>"ES^#L9^$4XF)RM:Y%3Z L$)VS'&/?,1 PY8A^=$(M7XI\0\DWDMQY-)G.+G',W,L+V3XO734,UH-
"KK%.%,# H+_\$L1T(IR#ZS]! M@.L!T6?LL_B3"=7 C?AAKI+F0S#65G(M,62S3VZC/X.PT1TE*T23]1W;'O,S M'CY_K/AYPK>6Q4R:YH0-P5C30N))+954R@F7!CK5A8S4"6@M
TL;Y K0=0 M@"39\:-:EEH3L31YDX' J=],9*F!M V-0Y6,94C@#B,@#E- M%H@*WRT(GN2"UYZ L9V<7XFA:AT*J\#85A>G4V6XD!P+MALTC@*K#<"82LN] MQ&*B?H7A8)Q*7:
(9HI1[/G][^NB]RN*GOF&N"E5#, 8UED9B6%7_PL P)DE^ M/#Q]B5!P@V?H.HI3FJ>F58VK;I2K0M8(C%&-I) 85-:W,.9[$,:\P=X3#C>Y
M*E'PD!#_QX*$C,.8[\.3=?.HTK!Y<2ZI;3[(H9I.2JU<4"2Y(,LEB3)NA"^, M)8^+EZ>MQP,YGD+?1"M%S?W:E+*7.RT*H';LDX!M_QC[7GCG838!7'@KG'C-
MUSJ:5D4^B*P52-.:R61@82DA4"_L[GD>'YL1OG@TPM$\GOA^NN22H8!-_]C' MS262>8=<528=0"+!6E(#4)C0!)4646$PVYE)LA'9FG Z8RO$9H#HUKL('+:] M0<*HGPY,
HWM #G =*N]O>G/> 5'#-9!-87I*&GJI'Y#G>3O@/!RF&HB]'*8I \+K9:K<>P,*%A7V7E=E=0 M+T/85$=3?GQ1#>O9I"E&\ MR0BC[C,>[$D^T?'E M**/*].(ZE[56_L9]N#
:Z6<=$I#CR7+ LH_<9VH3B: M\SI*7/QI5*G)1'',3R52?C9QARBVG\"=C:-Q2 ?CO%U_=&V$?;FC [ZA)168 M'#YH(JO]UKQ>]4+.@2XT&HT,ZQ0;)>WR9\5QM>A9<2Y=?S;,>YAB?
#[O\#* M.$H9Q*%(0[XLVS#\Y77%7 9-9NS'.TJ>,:^4RU8+O+J" (#=.C=>HYEV M!J.=]O4673.5Q(-="R^XX>6C\#,.4)1?2,FQ',TE4NH[-.15=1C>JN5$S-SU
MRRM:KM3F5;07VEG8?J#)V*$Q%[NVBRM'ZKZ4EDQA,L\B':A3?Y+ Q!7B WH MA5=I%,0/;-G&))I%?25B^A 40JH;P1%BSH'F>H.R
M&P^@ZE8IO$QQVU;36A_L!KV'ZRS4Z2[L]@YTM9N],'8=%9FNT';_Y&WJ5".O M74_O-[;2#M,"KD&$O> SRJ,:!EH&C7Q*3#BE*HN^8(#8U)*8.ZC% PG(NA
M6X/+FC6\J]T,@&R27%)-*[%DLDS3O<-<:A!B*ID0VTVR56RWR(&<0G(N;U& MT^4CHLNL,I#:]I+&8@BT&H\'"6HYNP*B115RH%-:=+3V-KPZ"JA)4L0^?Y.4L1LT@I=9X[+6
ML++QZ'!C)7U/].C& NB.NW\Q*O-=T_> #9OLC&&I^RL8!74'LW+;*N>\F0\@ M;="^K+9M,(0DMQ[]@?@,)I9#]CB7HOUXL#+#4GT3K12-6L)-2ARM;0K WBHP
M3]PHYQ'YBXB$9+[FRS^,]91]BOD=9/2OQO*MN5%1 DC0":4\CB0PL*Z,#:M-8 M_PAF\P;.?>5SPX)4OFZ=M_4^[#]#Q$HO#1A@R)9^CJW_ G0-0[L#T;2J7H'0 M[T6 X,),)I/I04;
(Z3<2)"END]6*>CCVPGS45C4GV?.B0PL). M1&ZACSLT$*\A?N'10&(?V>-*>?7Z8Y#6T4AA8)PV!<,">&_MS,TN(NWX7$T1 MU8!<(ZQPN)%1?G96?]X^.BN>N_-
]OL7C7Z0ERR7.=GWQ+:')W)LC#G?^+<0H MV'X74?!UHH[=B^\567C8#95\ZLA[Y:RRV@+#S@(/5YR5?!B9GP MV?9#9+5G$,VE8M_
)>N]09V.5V[ZLNU=/)UE";OMX*UM5WS36]X.HF%-Q=(; M64%)M$7>T;(\CP-\!L@6/O["B^9(X)#F'1I+=U4'B!:V%E1O:A.2+K=B[E>5 MV1Y_FZ!CMM)4]9&M/L5]

(,*DB[AZI!A2A?6Y/![)IK2,9=-95D7S.BJ+N@LF M!\,>E6E"VP,B3NQ%-9LZM#1!O.?9?CRNLLW8W/IHZQJ6V[?GBM:0H2"N6AZ M""AI@7JI6M92*_:3P3.."5V?
4_*#Q;4Y8GQ_CQC'+_P50C1O;TA;$'%&<0LE M!Q1A0LZUJDR@Z6!,TW<';_CX4[^$V-_I9W/A <4JXE)!9)^E<^H.4>5GXPP[MY /4)R"W$N0GY>D?6;; L;1/8L3%/N,2_X@R_2I
M_E!IN2G0Q_1-^<7[2[3Y_Y=7/TR#+%5W?]@SX,/ M5#&/,YXE]#.DGJ^_Q_Q3ZYO5%E]E^0E^%G[]Q;IC66O/N.,@2;?>.G.[1S+Q
MF3DI8IRR:359WX5>Q$LD<".OENWO*]AW+!)U+3H.-U796IOTT$AS:C,<.TL& MMAA3^,7YX=ZZ9WGH*,C6=)F>9^*G =6^: H3W MH#E:K+O2HR/4]V 'U %E:QZ2L5&?
5IX$^39]18LY&#PZ0IAE.E#('8_FZ>7]HO'.R[RF8O+4]QX6X MSCIQ-!%K!RV6FV#NRC989\Z#_) P>2=QC%KIG>8=I%AK=Q@YQ#0:<(JL]E@% MH'27$X8"E-T*KF-
W*=C>UAJNGW:< M%P%0?F[>1 9^*DQYEO_?W,7OG/7_D8 M\PWJDK*$\6WFGNWIO**C^G1>V-%=WG"6CUBD+@O*)$@>5V_(UA[#BH4JK1.M
M=":Q3C#"]@YMC7*Q(X6W)9U2/.>%#9F8TUEQ5RC;\/R&PB /S?+=J57W]D;5 ML/NH<-53.SUP9S]R$76!W-_?R7?$@,/%.+_"#@OB= L8KR@F/EL^9/98\D_< M_3.'Z26.-_?
5V$+DCJ(E3I=QF7[8J@70BTA1,* CD5$AS(FF>D"QZ_C"?6GG MX"19 E5+*C:VQIO"F>W]I5E[02E32?M1@ M6<&O8RFDLWM5-]G9 KJ^W,"*]WEI[^NV F/?
>\Q6D'.YH+CZ<==+O:VE4^R1<0DN?(P_;L7 MIKQR1C1';/G)_Y4)V0!-AYZU B6&/4<%HNXZZ0$FJT%%U_"'FY%_@F(;G8.1 M?
14.ZQ"D+L]QIKV8LQ^0/"P\BL[9Q,QO4/(;1,)HI&Q4!!Y)HU%APTC2/N%$ M0M]IM4L'.\L9HA0%9K?R#%MO]XZ:UJ/"BYWLO7:'FH&$EQS^^%8/;/AT_TY/
M]Z,MQ3=Z8&#G$JTH\G$F*/M[N#G+C8+J<6XK!)EWV<8ADRZC0E,'+?2*2":C M@?K0!B\I,7V)^.'##&V+H @+4IDTK=0JDS<=%8(LI.Z!'/4HPGQ3USMSZ;%4
M<0'K'OD(/_,#V.)T2IA=VIN.[GQ23V=4 '.EKUV<2.I9**#Y <;>K9WCJ$ND M,>X@34\=>[*,K0;Z+;JT8YG6XOMYLT[UN8PPLTZ%?(.JN2-A_ I';#KND'6J MZ*C..A5V'#)/,?^BT2-
A^^S?<;)8D)#;GWNMR7%97S*-O$5[,K!"L@H7Q)FV M3 *U@)-J'J,]!Z+/; R?9LMSG;C<41#SLG@DRMY_24"J;MR HJSQ* %G)+D#
M6,G&$9[Y0DK@R,OZZ_<\S8;234W9<%2(,9:X!UI48X!*.ZMD?=^C5BQ]6 M4APW!\5\317S.^?;U(KIK&S$UV%?*8GC[Q&MI$!FY1&REQB7*/%P.$C)Q&:.
M9B.#LRH>6SOBUHV"CMV+NP36W0>Y>Z'FTO?399JMNAM&YL;=%+>MU P.AQNF0+W75%] EQ9#L^TF ;2\VQO K*%. MG,-2/BZHSVZIKQ9,PI"\\#=P[-\7%
4XL;XOHB9A=&M$1F*$Z'2@J]Y([<8# MK$IF72-&OYS4-:Q@6H MS9.5,,Q"Q>4I//%%7Y&[B!N0K<+VM5TWRKP+;2Y'Q]0,P2KF([%G$72Y %' M\Q!MEZ!LV>UB*6-&N,.R1D?
X#7J$M3[WLMS1<03J7H&5KW,/SYW=Z2K(A&Z7 M*4)-]PTZA*TV]S-%J!D"_:+CC_>BCG9+->9=[)B$!/OLFAH$@40'=Z^6.NAQ MQR^=S#@:Y70I70>X\ ,[XJZ6DC^/?
W32[]Y\Q92[-W42X6SZ,*7MZ$3BYW&: M+MK=[_RB9VZ4IQ6R);8SES&E[6B']I.YC*5V]^LR>N9 [|Z,7DJY6I&I"?9Y M3_GS>(2Q'O>ZVI)QI'F'.5"61?
DWSGL]O[2=3C5@9H4ZSZO.^!V_3B0JGM.= MA%%JGXP$O%1(GC6#HY2DL9CG&Q3'CPLO.CV[92T7=DF278D;Z=B>^$ 1L!?: MM,F5/75;VS<7"HW-$9K,A[_%O
M:R94*C*+\BA^'=F=#1E[#:"3!\2.52[D1@B>@LXS2XFX&=4F!DQQ*0T.^O> M7*FZ2"EET+G",<,G_SV3@1E>K\C^M.4:[D-[H&C<"VIDMQJNA=LNC/+XZIA! M4*DO,MF8-
5LCVPPY-!W^A'7.$]7XF_,>YSH>?NTY5#4"DP N%*H6[YU5VV MM-IF)O1VG_ZTY=[3A_;;<1YG&MZ5[_1A4%0>%)+K<&X?7TAE5MT*X63FZ4=; M/?%TI?UV7,>9AG,+<;
<_Z4=;,TMTI/VV7,.)AG_1,PF?V MD[E'2+O(@2[H\G;PJ]/'KF I&#='VY]!H.T;25!HT"^BJT,W_$VJ_-#JAOT85^8%F_,<4UHFYS=Z6N,! M6F<-=46BS8#0I_M2%EZ(O;[7[0-
6TA56;0@:(=:, MX"AQVT%7#M!K-JHFZ4F:1)H_X'||>3'ZR[\ 4$L#!!0 (/F!9EG'YK7(M3UD 10!P 5 &UL[7U9<^0VMN;[1,Q_ M\'B>
[=IN+]5Q^TZDEK(UH2JI);D]_>2@DDB)UTQ")IFJ4O_Z 9AD)I/$?/UZ]LJ.JD6*+OOR/E_U8U M/U[B95(W//>J?[LO\X[AS>[MK@EZ%_=,5^H#_]\.[]#Q_>_?BM2K]O6:2? M
8UTQ;^-RK.;YNNN*"&4"4CWQ&[*U^]VA?L%_]3\E=;?$R5_]]U6 MS27.T0U:?4?__\O-Q:[>*JGNFWK$L@]])\O2&%GB#4+I^<_ZM1D65W>?HO-BL MJ96)=B^SJJY(^PW1^N4)_?
W[*EL_Y:C[[;%$JRWUJF-KU,;[M^__XPW*ZXK^ M0ANL?J_427_;]KT]]^] ;"^S.J7'^^3XO-OPP26ER=K%>DVZ29DE^2DN2[2DRKQ:79<9+J_)
MSS@]+TM<&C"LV("F&)^2K/QGDF_0658M]9'&/-_4-6F[*DK9? MI%]P479_7J)GE'_84?N,$DIJ;8C78W)G48%[NUVM%E6%ZHHPALL4I5?%CL63 MI,ILZT:C88MB;UN\S)+
[+,_J#%6MGM-%O2O>XV-@(Q?ZL,F1IJ+.D[(@M"HR M7-T^)B4RD)!+2I.U,S*"/C?]J/J,R_HA>4 GI !IHO?%@%\U^N9"[$SZ,R+N
M6'51G.*BPGF6TG'S),FIEW'[B)#1D&36GJ:0I\D3&?'R9A9XV)!Y)9W4S\I)VB<)J @?BBF=&2#-J M3M@&5769+0D FN^+KTF9TJ9_*3(SS\V@-:L"[D!/ MQM;-^HG^9%\N82-
6Q6E^O=JVT,+FQ;HXPD:LBG/^QX84O2 =H:!#U#7I$]:E M$;6A*[Q5SH#EV5".FC38;_@&E77R4M"%FL$TU?U(RIW!4TP9]*:30') M:HSX9EE!IXLS=%_;%HE+7U.
(;A*_1>5SMB2-W60/CT:CFHRB)J,_89Q^S7(Z MLUT4-=$'7>^;\"DAJ,GF)4Z*ZF>4IY]P>5$0AZ*9J)I?/^,T6V7;O1\3QI6; ML"H*<52;]1D9*JY6O48I'"V+!&C*JFB?2+KHH&.[_!V
"*>X_FW)^(A4Q>K>-@Q?):M"(N;W&AN/1YO MQU'>R'5 MRCZVW')I5Z$/9().\A?*8[%8+LL-,>=U4M7I!C4UMLOXA'Y)\N87^^HRX,&J M,KK]G?TO%T7'0+MCN%CF5]O?
NL)G694\/)3H8>L96-:-19;LXJ;UO"^(P7+R MQ1$RA*U8%>AVLUXGY4O;44>?2<\ERGP@BWKK0JJWK+O*H7MQS4I^_Z]?L_KQ
MEZ)$9#PBX]4E&7%0M7@FS5#7G?!QF^0FNVS&35H4]8XX\]4*E73'LDCWOU_G M=,?)I.N:M&8LX,%D0YK:[\6N]H4(B'!1E\FR)B/HYZ2F/QLMS6TV?QP54-@U
M4^H>>S\E63.0;C%X/'7 6=$^Y6R'E-OLH6@<6CJ6+NDA%YU:<9X9[A$J-N#T M1/2.CAL.#T0[^A8/=_19%E&S=*BBSQR/DOEIA#Y/#"+VSPWTV0,0/>*I@;X<
M)JU9W;35%T%,S^XVGSZ7$H)6-_GTN133L^JXZS,IIF?LE1@@<43#J1]@P*@2 M?:="=/]W)\:^!4MWSVQ<.G/L6[GSJJSZ4[8*6L^E WOR8;?9.@QN?"5+'M) M1_6/CN496?:)
['E#=L]LK1W.VG;/+#IFEETR>\Z893?,G@-FP?4R<[H<>RKN M/!3]X;IWU^ZV)O]M>M75ZC2I'C_E^*O>H"TG:IO=1SHB5!?;.T*/.$_I.65S MP^::3*A%_8AJHKKT?U0J^+PFK @
MRL$M5:N $U&VS;A57O5]6+S<-"> 17I.(Q1>>M$)6DZMD%Z?R:1<=GRV_^RS MNHNBRHKZ39JMW[1EWB0YP,JA9H$K\F*=5S\D*)5LLD! MTS281P9MNQSC=9(!C*W#
<$O:!K\-J1_6:'V/ ,ME.+.'="UP^DB8*I>;>_3# M3A$6^652[W--0)(5V39"L/C]H&%$XPA3E'9-4W;U!P='C0+'N&.T*)@!'#6O M/(4>@P^!9])PTO&2X^4! SEN+EV-
@0Z,1Z6_[,-1VQ]^V[%&!$87Y)^[F31/ M[E'^]^_Y!0B$J0I8!=YXD(38M$1DY7^&MO]G:?@&Y_1"#HV1&(BI6;O5@7+M M0P7M8;"XV)376P%^)OWXW;^:[&WRG3I]?"RC96
MWP>D^&N47>?@+F*ZSL%;?@1F>ZDD*+;; .;R8JUXO.+!6E)H%1RH_()M?;]DR_[M-@%T'+^;0/%J=9=\NZ87#XDIZKK,[CC6F%B2H[.I(
MCCWC]EJ(_MFKAW=151N4GFUHPH?M67]SPMY,;2>\4\F^!ZA%H.\A*A(($GO& MF@!ZF(I-M C[2V (V_I-)A"#4!!C3$QA2B!3T(4VRL1MM##[JU>8W:"G3;E\ MI-R-
^@<+5)#R?0B)RX<+& 4Y@? 04VS!\#%$,&QAK("&PPH .'05)H<'IJ1F M@.A(=CM9;WU!8I'^]V9[4:6ZPXLT;21*\NLD2R^*]J):PRPCP%6\.9^..^PY.#C M*"D_>@24KUS?=BH*.
;,@(>5N^,U&S[UN_^1B\JH_3OW]6QEKQ,I#2$FUUC$$$G9SZ&:#@[N-,! MQ,-A)2 BS@ZN>#B:;CAW5;: 4#([_"9,-?2! FD0 I^NH9D!Z+?W84/H\(*6 M2PR-
-.$.1;0I)T>7IM/2SK_Z?. L0J3KU]8LK\/,V$+O0L_< MSKP(O0M0;)>!]WU\UH5 M#1(*9&(>)=]7%1?+Y7:- M@%+>51IV-U>MUW5Y>+U00:$K.FPH@!/W?7FR=]3R"9=?T-
=>8'6)"_+/Y3;D MA+%TTZH[/FJ#U UT:6>B ?%23Y&R[Q'HCM#>[T@P!QM1D58E["+^UGUZYL4@ M6?OF5VJ'HH--
W[>'J0F"T9+)*PQ82T*K.!"N$*T@(80%XY[O6QK105\3^N6) M1C&^?_ONS^\^\-P1>)V]*P*IX\D-$8X#6$_B/EQ8]%L'!$)W/&#\YYN!@B[) MG\%$MGH._66G;K'8LDZB&YO-<-
)B8SI).*T.XZ(TI4>? M+]S/&]J)<)U,7HX;@B=.=CZ1.6Y4(=NV\VG&<:.V,K@?9\IQW/+XU0 ?4=T[M)BXY*64$);I8;E8)+Q=BEH\HW>1DK;9GZ:*HZK+)Y%31]T]HK"M=\
[3KC:O5 M[EFYWH.$=\24)X3%WX>7:%S1[R[>V*?O:44N @UVK\C^XIW!2G/)QSX+OC<& M)2)Q1,%5HZB=YZ@)?EWJ,.BK4Y\D\ V5: Y[=09\[X#NQ6"%^'"^CB8N'T$^
M$JB(60>8>D2@?WKE)\Y'RZY[>-YDU>^, U)(T9'%646]'G_R[(V5!&3C8G?> M*:;D>P+;<]<]Y4=WWIG7'B%%1S9G%?5W[FR*E82E6W],?E#*+#(S@0*HU/ M(,# .ORT@0;AF:
<)'D(XZKP@DU.)JOJ&^"<=A\SS37G!71Y0?D'O[J.@KV,% M&=D(&!/?9OSD$PUG/& LTDY>?D;I]TYHZ]5$UFKQ^P)Z"C B0A<" B1*3D7 MRDK1<#L@;?@>7)GY
,#!@K61P&7*C4T MCYKOH:&[UB0RL;!,%^+%+A.R@2%B@>W+(>8C_O^ZQ.EF65^5;18DAL:F8L[6TW*$E6>7\>7="@V&X<'VKLFCV M3,NBY2//B[%]1[Z(?
PNSO#%M$PM]+64CA^!)=7=I3I+B=]XL*RS3*H)3QM,L M*^^C&"86P[YCHM3('&)>;[(/+U$ZOI[#NDKIN$G8A4K7%\- UPS/:(QN[N7* M$KWWF:49Y;'W!!'W(I-RO>YJ KR>QI
W?D:2_O+;EZ0F@+M: M71%7;>L%+^ZK9D=V()6\8/=@BJ"@KWRIRA;!"@(?1'Y"6VH>7A&T8.C'<*R]
M8R^C$3F[=P8Y)@>6'L*75WI*QE<371L!TF8,_1P>#!)ZV[A,BBI9BNPO*=89 MGEML4A:'":MO:BY]W\'>Q$%;(I16GXCRSN@M82)]J,RYUYW07Q4$,70^SXP6. M*:7] DB?
TI1@9T]EVL@T8L%WP@NZ*7]5TFWYJX)V,>).-@]U%'L5#$"J4*/5 M+*C&E$"GK@)M<(&:,GR2C.O:KDESOS[B/'^Y^EK0 !30**9<;^?X@NM-"2RZ MZC!PB\$-
&CX4!@5.GV45X,CJ\8##KS=IX #580\X_:]O_^UNQXODY#YH(1> M[5$(!+#V<9^DT'+>C12B[].K-MM_#RS(%S#V$HVEV&(%R-HT. %*ZJ# MC2QU!O;IDOD-
3QQ(G&39WJ'$S)I]%"R)LVL[19.%0V3.ZN&4M$J/,]DWKY@? MNRM7@X]>DZU*^S^62#-.K :[>ZDW%2/+ZI]0$# B13]6(')J&._-\0Q+0D$4/S:8C ML*.@T-Z,S$)3L*)
<.F4C,DFZV1B_Q9OZ\3HG;5>[U MM>J([_J6ZNKW^='IW M<7'Q3Z9U=:MWBWGEZL$CPE C:EA1;\S-+OFO69&ND_+WBZ+:E#1#S8(FTGKA M>570XJU.Y,6#1X6BQ&HHD!-
WLL4M>ZFP=U)S7M1-RC76H[F28KM7AGC%IKJE M!Q3<<+N.WXJ7URL9W+!?/I46%.#"__;;U+8<^\N?PN40YIG:ZY.WYL8>/VWK MW]S,YVR-["U^ME;+XKZ>I^V?K+
(=1FX!QM51WX_(RGLH!D@DLV;/G6.0\T5?6B2'?!/\2]VQ7Z-:L??RIQ M5?U2E"C):7%ZC8Y&4-&+='Z#8G;NZ.*9\$!=SD^XI#?[]OQ?\@)C=.J.K@" MZGIY(X?+V#Z?)3X
P$E29;QX&TO4NG=U3*GY&C6T((-MJX^](.PU+S>8\J* M[Y020P'.T'W-&=(:SB5(AE;G0%=>?>I8552057#*V_8=>BWA>/]6)V,*/4$K M3 -ZOZE!5(TF#+=0FC,#LY8J72(Y$J
MO>$=C".A/H1DEK_<-H^Q M47%HVKTZ6R;Y[>8^S9XS:BOVI0ZU2JV"H94\K5V<#*A84U=],-IDC"(8RI#O M$?D&55E*6"=R[#.%+G]'Z=ZO8H=PJ=;KHKK@]68&45V-N42I
D^^AU#ZKC19 M;JCB5+7:[D8DM-K,4*JI+Y<@A;/D^P3I%.=TP[_<[O-WW%[=Y]G#-OLH!Z)* MM78(!=::'4!UM.46GT".?)_T+*H*U<.^T_VK.9A*FBMP-
VB)LN#$U,3DAV]XR=/0$PZJEMBF1BGQ*EC86ZWZ]SE#Z@U =+ M]#[VX06)\79^O)+MX$HV)TR"W]RAE:YQE0G2FYN2D9[(R\C,YX1>26&.3NQE M//C>RQ(?!
[*Y_[*AYKM:=7^K76U2I FZ!0"F.35PNU"EPSL%8(9\[XSQI:4. M1U9L\(;3=7=^BO+XK4U9.J1K4)Y:1W"G5D<#OP9;OK?B](7I7=RE/UOO&A+Z
MQAV$2__U=!.8BCUU%BYSOK<'Q=.A3*Q+5%5WCTGQ[OUG4O*Q&HBIY%99:@OD M;AFW-;5N=4S5.W3/C!GUO2EI)EXG%GWYI7A I3MO6ZNIN:ZCUV M-
RFC85_O!TW5%K8&3+H.D.*\.HB.&H^^*< #N[?';^Q.G4Y]-Z?.VMQZ@Z%R M W+'#E_JF5X?&DT??ERQ/Y^\G)*YX@&7+Q[C4+NN>HF2"E7[M#GN65?
3,9%.BT9E/VT,T:K8(4:KI8Y#@,?@%U3?HBN9D9]][(;?H4T!13OK M"HM.S,YPL4TL+FS%]Y)8+@SKRIMB+;#K[^/JFV4O5JP"![[KJ,'^8G@JM]_Z MD^,U\
<-7.,_P[98Q_FTX:"V^8\.NY?6VG"JPV&X-0!UJ6!S>HI,WYGOE!&"4 M>8-(N1X<7L%<=@-#!88NZ,TV6;- ?(5RC3: [3BZ.*#O*(GKU]]7,(&"E&$&>O:@KQ%WP/:
MGE=%="EB:EY(.A9^)*CQ.#H5U8;P",0,I/ .,>+"T*+@N &:!&WXGM_D?)' M5J++YN25+CJX(!&4ZJBIJL)"+:H0')GDWFX[[P8HL)OMM:_LMFG1&4XXR
MG6F!R(ZZ+$Q2R@SXW@%ER$G^1;E*#ZYKY$FUOZ)R<)@#VI_2I\E?^NG0G,'> MEK$J[>U\Z;#BVUT#B<$7 KJCH4]3!?!RFD'MM1E %]H7%+4L&?+5&0;W%#FC MOI?#P?
84R+Y@P'T%N&<80&=1W6WTV%TL[%-*G?K;)T3_M[OF+?'=Q<5'+CJO M>#B>N,%HBY45HPPU&2^'CCJ/!\-!5XJAGU!!8V0@^.$7'6&'571^N)$JQ#%F
M6.V[&G.V^UA7!;K#G_"F_)2LL_RE%Z@JWCU2KCO8<036G0_$]%7F"'-*#/G> MUEQL:KS&]UF.*%OL:#E!D2X0CEED+A@#*,)E-CMNMK_;&%+8Y4 (Q2GV' P M&A6;"R: BG
[Q(S:-MR2Y%W(Q<755S)_7BV7FZ<,I?NM429&H,5WUZYEQ>>" M&47%.,&.G(< 0Q(7RSI[)H4OBL4R)U^:4A[##UDK8DY@Q"4G#M&$A'JXRZ7? MR$0%3F]P3BW\-2E3?
8TQB*CK[(!(.$,0'"5J84-\G4G&(2E#BJ%$!XP$N)$: MP]B."TR_:'2U37!=XFTBM4%[5]O+#N??EODF;=(.K$Z2G#)V^XA0O2UZ_NVI M.> ;8LXNT5;AMHA.%*E.=&H#Q+88\
[T#H2#_KV56(R*/P5@[(J$^Z/9(3!33 M%O1UY&&XQX;O)%0JK@Q9HCVC\L7 DQU0T'!C=Q3F#U:.MH[MP.ZX\'U#;/]* M@0+[K+!9J;/$N,H85VDQB"#& M5<:XRAA7"<-+C*N,
<94QKG)&&(MQE3&N\E7$5;)'DZJL>R,)^6L_BI_?CO= MK#=Y4F?/Z'RU0LOZ&I493J]6BQ0_-98=[T6J5.D0!:HR@YU$#=W8VRB$->YD MSC)$&7/+0JT2$&G^M^>4(* E'1[#=
(@!#Y.M\?\ 6BTUQ(8A%B[5FXP)-QU MLHLB9U>/3*>[]+\WVZF<[4!I5H=.@Z/JGAPNQ3$',O&)-:."M)XKI=SH>.SR MGG9@[$5>%/M'PHEX*%TL\S;>KBM\EE7)PT.)'NCGF*-
BX2/!?O%^BG)"#N@ MU03G!64C&JW&-&F$L_Y3"I.QH3$;$3*:? 1X'LD6=Y&FC8;H"_4K7*Z3!AML M%-LEJCH02(A.%.=.='K4N$8)8P'>8>')?U&DV7.6;I(\?SE_3O(-G:GIQ-^, M
;2#O].?"!6(JT^1(.)S[R$Z.CYR!#"(0=\G% QYY'S+.P:XQHCQ'MVK"($>V&07(QHCU&M-OASO=< M:O5:>HQHCQ'MAPS'B';W/25&M!^IL\2(]AC1[B R.4:TQXCV&-$>(]H#@EB,
M:(\1[6XQ%B/:8T3[*XYH5]K!SFD %9EI67'LS(\[Q!Q^G,&>H%!>BU'H@V9\ MSRA[?
MA!PIS/(QSXWP;C&!!+A3B(KCP@0O559=%8OELMP0K^HZJ>IT@[IH_R^X2.B7=DD>5EC_>&E N3\CW,/C M^N$T5$YCQC3L=4N6]RWY-9T\
AG:5U!N*:@;LBK6*Z).>&84!4I+V6'C/#" M+04,^)ZOO^"Z>?FU9?6GDBR]!J@3%6DUQRXR50P!!+8"%78[OAUND#C[B>66 M>#(;K9&:1T-EI![3F"KH;*C,U0 &8<3WI@R#
[3V37_!NDTF.5&$U/C@YU6:$ M1XAB7$&0T[;O>ZS"CWN&_?CQ+7KJ1 ME>DT:=04P(9;,QS72CBX<(#4X@2=/8>DU*#(8Y,YW]LDOP._U0B&L-\]Y@4
M']_JP$Z)C@"$0#K3AJ2.LBP"%-C\>+3S'\:^QF5-]V=/<56?)#1&=M64/'G9 M)@/Z!Y&,$*.O/#8]:%&D5V7V0)1 N?H72N@O3>SDZ6-2/B"\6@4?Z'YIN^ MJJQR/';I]
[7Z@4EE3WI#BW=;"=+BX0PR$+MB90TH[R%<]F.@Y(T%.-^=(,(G M)XG8RQ);AUS*KZ91HT!,,":L^ M%P\@/(?>8$>KUON#-EL![OM1!J*U+%,7,Q-
61(=?,JJ99+3KYU<\DZ@3HN/ M>Q5:RX=P(ING70(M7SV<2$=_K>QT$"/:D@ZB27LV'<2&;MUT$$W.V@[RY\ Z"+UH MU).&"F>OAQ@2%W<1;>)SZ2-
VM.NDDVBSUO:2OX362[+G7I^GTEGL)$:T)7U$ MD_9LNH@-W;KI(9JG@YC3YG<0$]ISZ"#6=&N] M@YAPUG:0CP%UD!OTC/-G\A,
<]]PJHN.]494YH%2F">O@8S38'72]#0A4O(=R M&JZO5BO :3*8A.JN_0&).8!055-'VHD_8* #:4C'L?N!_*(8C=DJL[^@.F2" M9U:? S!5-.1PFF8VW@$RI'/1/LO#W M-
MVBLP5I%8(@8,,(S@S>&EIT"7(8.QW40SKZVVT%*FS8*FS4S@-X/,G=;+M&.RUOI3'!(6+)_(.P"!\&^^=[E$/)USWRX;JYFIUC8GRZ&NJ/Y5)2KB] M)4,5W7YMXM&&ME:ITQD?
5F=Z:-#0A2$\8"UV81JZISCP\.XO>/L&;YNRZ=>L M?CS+2K2LS[\]X6I3;E_3?:!C^FV7.6DK+GSTF^:2[3RZ<;6RT(7[S;&%R MR'6O9^MSHCE_7:^PG/V0=8;5/DO-X?
24/IR6OWS&1$'$0TSEG4"3H. T4Y7@ M'"!NID7[)YVJ['0 =I^UHTLLTN=0';4J5 0/4(&HS &?&OJR#DH8#QT2O1T* M"7-XC:5FIU10?J!4BS#D 5-%PN$]<,J$N#-
=FJ'>)EM=1_B/^"8J8"2?V)NH M>A!U_V:J$E_Q3=7XIBI8'_%-56.$Q3=5XYNJ\4W5^*9J?%,U9"3%-U7CFZKQ M3=7XIJHV+.*;JIRE:'Q3=5H;$\;:/NJVA0ZWON=:F"KBFZPN-
DH,T!W?9(T] M);[)&M]D%;'JZGW$^":K\6@;WV2-;[+&-UGCFZRA0BR^R1K?9'6+L?@F:WR3 M-;[)"AE-+HH:E462;_>C%C3=4,6Y# 4IVBI17'2&NXL*NG&W:2AFPO>\Q>..
MN74!*RQ!F_]M.1 L!/"1;J.)&A!!(I1M+XN@&.V?! (+U@Z4'5P(=XS,D!'" M-:)K,J\R79KQAU;^_@=/;@NP)V.!%! K[EV+/AG?O;G=Y_E,5TV8O301%>G"
M!9A%@K!^N1/WZ[28H'UN62 MT>^MA+W?9[@,XTGM;LW5:]&;^9F]EO&E#X&C]%?AVFAL*RSBNF_"7=6=!9QZ M0#9L,/+5?5B!M121F4&XR. 9PMGR06**SX2S]6;--
;S6RO3X)NG28P%?BQF M?&2,;2EJCD&U<<\(]R'XSSC-5AE*[_)+DO\%975^3 I4 1B$D1Q3G!55Z$S M)(-8\;UQ(A'B#M_A.LD9I:IKLI1J$B>H0!Q.#P9P"+T9P5M9?:[#6'$]_:1
M<$E]5^(-^5]ZAN[K&[0-[]F4I$BEG(0&2 J2=D9*RG>B&3F"+:I*&[QF//1W M3&(&&?%8/+4,,E NL\9(^$D9HF)66+ ^HA98F*6&/L@BUEB8I:8F"4F9HD)
M"$DQ2TS,$A.SQ,0L,=JPB%EB# /+8Y887YL/QOIUO#6APY_O^11VURIF@G&Q M&6* YY@))O:4F DF9H(1L1HSP;CUMPU&VY@))F:"B9E@8B:84"$6,\'$3#!N
M,18SP<1,,#$3#&0THM(0L M,C!'&U5F+BU@+9:Q/S9'6*&XZ0>?#2H,+"D1&5ZP-)7 MDB'*E!IN(?>7@!+Z?.H2\YRO5FA9M^E\#J*'8Z*>HR3J$9E G*M'I>:AH+": MX1PB@7-
$:*C$-!LKG?.RPRR6+>'G^@C7E[7(, M:;(KPMHR>TKR3Z1B]DR6E!7;2Y(7[**_!04G$N -%54GAEM >SR4>_3OD;E M"I=K,N6B;7AIU05BA!6=/78ZKY.J/MN@2WBD-
IR&RC[_F(;U".Z#VP%<@XEC MN?5H"&ZJ FB$O&[BFIYS?U5591UQHQ'C/&.\9XSUC MO&>8>(GQGC'>,\9[QGC/Z6XL&&O3ZK:##C>^YTJK%S)C+&>,Y3QD.,9RQEC.
M&,L98SEC+&>,Y8RQG#&64Q&T MW9*";3SRZ_!7C:PZ\]@XE&K#ZL8@JS7?DY243>B&A:@6%%I!;L\), (!E).\XM,W'3QBG7[,\W[[HGA0/&=6@WUC[K$:7
MV3/J,=3,5Z)'T,%5]ET34,73(,;C[NJ^3'U"I7D.CBHY&\L@EL5:^I@,.I(M&VR"%!# 2SH>'S^5.)*H1<=%)>CIRT^?=RPY+:,F+:) %PG'H>+Y7*SWN0) M?0-W&Z',>1A9DX
<3UP"TT<83#>6,<=M-(!M3<'(JC3G*U:_)&ON$8U.;3GX MV+6]'@,JXT@,/X!^@*/CD $)!MD-ORHZR JZFJ8)X3UNG=/F M+YH(W>8L@;-;+BG50H9;RLNJKZ?C2UP\U*A<4P9/-
V5)L[4Z1=<+-L_V#OD M)B2ZE: 6"4_#B4MU\1=1-1NGA& M)?$>B?N+2E35-VS# TKWK"\L'38$X((JX$!(U# J@W/\)"C.^)CT*W ;\TZ M1V1HZ'#\RS!.4K_,^.,9/LY7)-+ M1-
$XV]A2Z4P8R/XFZS:DH 3;(?%POU'=\Y#<780[&P?W$M]-XP6D_KD:G9J8 M#\7SB^R>7685\7JG4&1D#!**#X+>>^TL*KY/((=<<5[7%A7BV-7_93VAW1AV M!;RP/B;
(,FTHE^D,C,MX+=VK>=D/I.O85_(,NHJ%0[BA-G0.F+?4Q(4XCI7W M!\Z%O9/A70'>,V>19+E8H3QP'/"%O M,,N*,:T:QMUX@>5&=@7==1\3'!LWI+OKAB8>34S>CSL+G7Y
MR#LN^,6=,)' MR^$ULCBM.?$[JK+N M34CDK_UD1/[X[8:&#C"074,>^P"/L%?5R=50B$&8_9OQI6^4 MH_1#H55VR?D
M6[;>K)G&8'YK91I\\S0YL<"/Q8R/C+$M1\;G+UGQ!1%NDSC03@IW%3J-*%!(.J> F5YG/6/KU" M)\.K^SQ[:!/]914]8-J4J.(E>;-(4JX_!9*^(F95\(*=Z.\@L!; 3A-H;84-
MW]LI'Y$WXWET52,*ZG M+A_#O*1E MLC@9C('0C!T,/. MO@\M+Y__@[\DH2HK[+X$@*J//3X!6RK3SY^,](EZM>4@8=>> MC"-@IA=5'T&Y-1\[F I,WM9)SWY0<8U-MZ$NM
$5J]U#KZ&K?H8]O9YFL__V&3URV=4/^+>@[_C7Q&BUST8 M/J$-4J,T[SJD)N,M6M28JNMHUK2/BR$\CI@3,:QPJSM987_^GQ6 8$5UL-.X MJS- 829KV,>09Q%((RD53J*LM-
:,S]V*:T' M'STY3<#^CR72]&TI)MDDJAZ0\GI?Y[;&R]_ODPJEIWC]1/I)*"S(Q% MG3VCZSPI/-[2N7U,2G0RY+%WP>CD95_D.GEI0@"^)F5ZR;G#8X]@YY=9(.@E

MS>,I>S1U\ZXTX2>7¥P2.DYX,B^HC@,U:HOF#J5BBGR<"W!SM71=;T:H${91 M^P|B:\;>N#9C! !=1OLXC0MX$3^3ZRL*C);X+|FF,Z;D,_XZRTR3,<^\YUB",E MZY9 5|J4IN.;|-
>:KMEDA<36U!:7 ,94 >Y'R#*J<7%'Z=S+90\1|\NIQQ++20 M<7WWF*ZGI,-[0WR[#@ G+WLW&3="CI"4$W\H.1WI>5Y.2'B&R9%D'VB2$!W< MO72H[IL-
EE6,0L,9Q"0#EW.XK4,2U%+ZN.7W!6;&F(R)G\86U\68Z?DW(VPQ% MU6-**F1,]6LU5NC0#@/"5'V-2(L5!,- M4\B46D+,;QF3B.1?2ART45+^#YH$OXTYQ]2'5C|WC +-
L! 5]B)@%YQIQU_4"-MY?DJ91Z]=06+ZPP6X;<>"G7%]D^D+F;(#EW_3/FB84_$(&4U 2D?)DQPV0\ M2H7']HEF3921/A:{!)15;I-S=$ G9FL]25&<K0/TB>')*"O87W|V31X#-,
M8=[O*!H&%!80X,U-FMI;8_8.J;5.*ZN,?BP/TSYD10 <;>$+QS71Q63[F// M.6"^LB)V$!@/\9GNWR-7%]_K!<"YQ2QC?L":V;\I.O7GR;'ELJ M.%U=K5<7R[/%[?D96-
_B_UR>7|VNP>H#.%U=7M^<_WY^M5[^<0Z65_C?Y^#'-MB]5Z_9,W<_BRJD;*]=*_8(J9N'NMGAI^YB)&>><)8F)RB{1:E=.=LOBB*++[; M%62A_"W:|Z:MMAVW=AT;/ZZTI7!/-
V.%YLRTI$X62&SNOB3O{@:XQOB D-SF MU'(-JU&FIB18D'F\'}_L=16>Y-@TH:'_M/LDV-"59=3*ZS<]!1"CZ&B=)#^'}G^LH^9GTWFDGGICR-&I/N&.3UTL}/IR
M/%W3_\R(_XEZ$RO5T\YL":JV9LKTEC,T)S#,XO3A##ZA/"[R)5VG/\SBJA1N M,K3BPL,95Q5?S#.K$BOBK*E0.*B?'I^5!4!4E2 7NI*%("CY'KHK5C70KI9_ M%,ETDY-
:B)J5/\7A[MPI1&&I'F,&I2Q1A6/=REB4;T.%(7VIAAH ED_^X@<3 M>/7'H(^X]GO8[Q5F@7XF4%A-!$ILCS!&E?9KX%$}/@*K)YB%!0FBV+ "V*Y2B
MY@=?.K]F(!*D_<8CR6&2K^=1'=#%P;-?BAT\]Z7L\J1O?8K@V;*A09%&*]C_M\@KN@VKCPYU3PVRDUX4%2)\;"U/&S+Z-$8#@QLS7@A/UL*@!%G_"XGIWA{(H
M3L,"1E>H@.0LRS-X!.%G]D#@I9LNP0*I.U2R8U3Z<(MU++&KG3Z K:S_%/P M{NYQ!GP<6OB,U((;FZ)B%0+B^@3?*5L$-PGM29HW/=/V\-UOX$H\&,RV!/-]<]:L.U.EA4!?.%Y?-
#7.%_M=FY[K'O3TIWA9I?%10SSV_#;.^3>X?>*E_:?EF>T9L{Q5G@L\\LLMJMB%U#K/D M@RN4'A?A-{(FW2<2BJJ9RSLY-I@8XCQB:6")C.A M?11NQ)%)!
[>>TX9W"XT>%N24Z=\?HXL>!W1A'J0B*L(DAJ5#5$1V[5)-Z0-5 MILB@9^?'X2G"'*N-"7G1P"JLD'!PN#TVI/2$9C.HZZS[C3EX]SI$=L3O>+0[F MBGKL&*/($H?
&OX,MHWR0(6<]QN^R*>K/TPP!B#SL:((9%>7O\HA"Q2*$CT0H)0PA+W%;RR.O.EMJ="::9&&X/2I: FRQCO>P>(WV#=.NJUNX,?B\'OZ94"#:A(7^V
MS7EZBM(<)7%$YQ":LP_*F]#0!BF#CS#-XV?8--V>++5101.# ,.H@[+\%<(.BB MLV/H3I(F5+!GB-]^0I 4!?0 (5H8E*7? !85DGWV .E!6H]X=X$V7\C)!W%Y
MZ[%PM'4MSVA)..4MDE'HD4T6\@RITH\MW^,=*01:I3P;O34LQ"!3NY!%!@UMVZ1-I[LJ5U!/8*0)QZ2@E%_'"9P M:YH!_WU9'N8%D)@7Z' #XV=!.GM8H _P5@%;X!8M
;LMF8E4.\%@L5FD^WH M@* "=M8\| J3P[IB@9E7HWT@^-7CP ?H;EU>CY,B57M2W2Z#+,OD!Z M.^-/Y/W9Q\;+/"N"'IS KPCBI$<(H3A_*#@,+.!UNX,?B\'OZ94"#:A(7^V
Y,/&.*.&>++#T,8;7KS5LD_ 4C+>D,+,0K8 M7%%!SI {3"D.H=R ;:H@*C1F@KAAN^6 .W^E$%.+T<8X\SB:<[:%Z8HI1G=K MRVOT_9N:>XK+Q)35!!?+Q**7!JT.OW/WU<79^>9R
6&*[FY O96 M;$M\LK@RFV|)<04V3I%_WU4KE+7'_LS!_O+>]A=F6GFO":0'$A=E'6 T*VST$B..+ MY0- AE8I#O?!"P?E23U/X0N=#ON_P^W3?P>(WO5QA{(.?
<78\'3X2RJ7;O/42L5839?IF[<'V2IX1!'()<-W"!HI$"@\F?@*-(%B\.10+ MLFU30|EA!D[=24XN;KP"{3;*6GYNO_.SD5\Q9S=*84#I?Y^@KSD@%&.V7{W M;QN@:A3YQ2DI?
3WCXH#;-[_'SW+5L0CNJ4!03'VFX#24%_@X9?>4,78$SUF* MV-W3'W=U$Q_7,KYW5$4 DK-<#C\QNQGR"JQVB]TY.JH"LW8-K-91;01]IZA: M1[%^1]4:E/WKJ#*F F
MV3,>>7(GHK0ZD7N-MFJHE]NY*YIYUMHR,@8C\!M8F.7?XP-&)0541/2Y/7NCT[_?G%V.O;N 3R@H8 M+;,9HEQ;\(QC&RM=G,>C+FQI*,-9C*Z?RCK$N/*M!6U^^PWFVW8?9"
[NDI!\N_MPR2B8^G]P8ID$0;T.+,#P@5]N2QE/-:#$V$5%S(=(_H+=(]M!8ZU:1-M7Y\;U$1Q@;WH$>GH@E+]C:->=.;0K-!WV/#=\N-UOX$H\&,RV!=':CZBMU'QGR
MEF7'E(T]G2*.=8H&S;_*DU7_L8OIT0L>S $PJP.)/V,7U.T2,,P*:W,>%)+] M_5]L E50740ZV/1BS"W<0 MK8B!>;+Z>$_*05$_L\|[7F?WA\|-\XD\BW92B@SMP]SBH'QUV&;Z?
^!%6H9? M44CAV_;RC?UBG8SC\#5N=WDJ3[M6M=>+35NUOCS86A>M#-6J>I?3D7U?>,LY M9>5X@XDR9!U;R&B(K6DC?YRFN!B'.]2)*.5V*4"]9$LDK+B3 I""9-A,J MC/:-
,S19C;TJAL8"JHK I B@90 I!)I27O15;0)*$(IMH,KI=>]5 M},3NZ3PGBWS+PW'*NQ:D)9LE%8*2QO/F4B_,9\U%)L1SYGS)H()$M;&]9HHO M>UU5:A=I54-_NIPKT)TQ5X?.S#?
Ls@*3W4;1&*VLV8XRVT[K\$F_WO MKJ. /6PR[Z6T:]PDFJA@K9E$I]T:8I(LT2IC\&, +=:&;24(+HX#R[K4CA3,0,H.*+V!.EO:K&!5FZ,4R?#2_6P9VUE= MD6?33 -
P+&HE>IDZ?)C%UZMY48Y7 3*\5"]+5)CV=0>U:2<31!:-\<:=9#@] MUURT#OKQ(=DU+3)U9B*LP--A0NPZ0_>0]N7#A)$%%XSVNSR,8/#;=XLVQ9[R1
M>ZA7N%V[7SQH_P)RF#W'&]BMYQVT$OA M%6BZ),,"QHT"SZ:EQ50,]>)(/Q"HEH,_UEL@XF;([\&R5D&=(96OW _=7+= M.#Q#]5ON /#4ZV&@:MKW-YZT-P2$][AM
HLD05I]F2!4$P+#2*45P_FXY3'P(-MVV\]D#B=]FKNXD=8>R2?89R\V90:V_]VAL2ZF+!H=G M?FT_MHU-A2W)MF#H=:SGK+_5%U2._=867^KJ.#'U\%9?O:BC.T!2+Q;PC@*'%
M2_%R7W5Y/8JZ/?&4IFY.T?8I@X\PS>/G:CW3IS2#81+_$T;_HX3<4MY*^\/- M+BL/:\WB'#\ZP_]'ZYA%[/II:.+N-KP-Q_6(.[F=]G:Y:>S8V' WY1>PLF5O
M(@>EF_XFL1OL5=#)O!S\F&!YF/!$I_4:)2!\#N.$7M!,!HMDOL^#O8:3LJ6_ M6W$&:E9Q=#)S@QV3LX2!6<_B7=W7C4A.%JR@=%V@S9=^?EN1<._T75YA2|>; MBGVQ?-
XNUYC*::8N#FL*AN*9X75'{3XY[MZMOFJ/H<4L,<_P5=AE< MW>^/TCQ%:8Z2.'+A<;V|R^,H#K/AG8\6-.W7]{C9+[\Q_0M+*P4,G:!LJAH
MM.:@OR[PX7XIDC#YD%0:#!4YC%?:60ATB-.;3:6.D:.$-')F((M;G87#P\9[?.")_P="\,SV4B;.*,:C,;;"/:B1S@<-M-<)'=#7'ALC[$Y_,$Q8@_JWO\RQ/.BI=K#&TR
MEWY>GV0KB%6*DHR()6T&'<4O;097>0F56.(3!.CBT_3VSAH,&-RD'?G5&)_M@H8[=#BA00]YC @4<"CN2YN'9$91QFX25 .HT6>P\'=NNH"7.H.!;PSEN>3 M?:
(R+.GQ7$!-BCE')--+RD+<-EF M/^FN[)-IMNG.#\D5\)K=B+'3!%I X%(=\4IX&DUP.Y[* MT3W'!$7-V27UPP*O1#8BDC>HX>;/Q3EVD5PL#PG E>E11+\|<)'F.
MR79;3%5"VPNZ"+.ZQ2 :TD2A\)XHPL+F5%PQ0)9Q%8D=!$)|\USVLALRGV0 MY2I8YX11J6>D6QL#T@AD>K1Q!R7KTQD26^,1]>X-08H_NV %4X[7H]VBQ08W
M#*1E43JY1" ;6H*D(6E]OH^ZCY75G2H95%N@H* JN]TE!?Y-J^!!A++[1!EQO MQ8U.6U[&> MF\:!L<,E=[OJZPPN5HNK-?C] .(,?%C=@.75'^?KV\OS[UL/;G(=#;S^;:Z&
M"*UBP2A5@M=C9$^]IZ)&U]O@<5K=RS>_R06&^R.X O;6D$M%LK\@FI0<9$X M3T&G%<^:0AYNB%. GO!MQI AJN1.7*<]=SN4##257@6).3/@1?N0) 6Q+TK& M0?
[MDI..0+5-!E9@Z+!C> .+,$YA5-|\M=AL=MM=0H+?&;R/'M$-/Z$N4'TS M%0%#%JK[9"7SIV1.1$ %!4=%=!L"JD%N6.50[&E,Q78+)Y=H$\)P\A5N.\NCDS ME%5QOL%:
<__=CZVRH"K\T^M$H"#.VX:APSB_WCS";$>F]!=YOML^D9UMI$7Z M$;,9'V&R@XM\=7\2)N0P$_4CA,49]GN_!C_16D1ISL8W.(32!8$G+S@<4V:
MW\,,96MZK#$Y9HDNREGM?]B(P[LXH:M<>6D%#SVK4."59X8!S*MWL=@6^_5> MHFCLDZ?!:?\(7T'(#?")S:G$*+F&8TQ-Y '$+4+]{=[_> @L:O> F?GATO7C1
MIV_*:'Q\=*_3P'GD8+LE!|HB$UW8IH)KF65O - MZ;1SY1F@K@'B6R5&5DQC@98=4#R&!<@@Z7@24NW=_%,JM=^D)N(MB\E=|%SVH;O7 .M8% M_H&;R7F&\"8&.2-
;3$(J/H:V1'0 LMFCE:]+LHFK M#T\:LH-XI"1K+0!I M>&HOXJ@950LQ*KJ"TT>L"))AO^)@O^QPTE5CY>5^RQ3W5K?TF"Q?@H<.R)C1 M0A^E@_"@H((=#\:@?)X
T'&LY=>DVC,771(YE4KL,L'T!E=]N)FCTS;+UK@8M\SFW=(.1-@Y#Y MD/V=""F\|;1EZ+D:>7(=VZ+=8#N*8FEI$*]*3T:VCC"NS'CXRJAN;2O1B040*96HD!J/9H&45O N,76>"M>-
M*A@T@!0.W=C^*P;4=G#61=0P+%N&U/N9^@.-,0,XO?\AN#RTQGX]LLMY/C;SW M4R.+Y+-_G7X,T[%E *Y21;#/,E3IA:*5S@"9=G7!K9.541%N,](5[W,.NF4
M+\]/FEQN8[Q)R21\Y=J9Y3!{1Q-(R?=]1F9SF26O:2+6S.HE169_7LM&I0EJU1>(N5279F_EIS)9'Z/+4*[2-3;9NL&H];MG_']|FH\;;
M"%HNE^@\AAD\"5C=D7T>'Q&*R'Q]^1E@SKEGW4Q)W<4L,=8%82@>IS0@!WD4+S@&;G#Y^!G24U3 Y[] ZS639DA#MNJ]%Y=&
MZ>K$F4,"0\=*&]+]AE0=RZ(\#&5KG=*@Y:.(_ V.(!.5BX\(A7K2LY9?P ME.:T&|\R_N1E7Z2*\):KF$5E!%ZF^ UVI"7LJ1;W&|8->N(fR%9[;A,RS5T MW.9X-LN#-
GP&RJ9BWVQ?R=*A+/-ZKA9BI_5//:/P#ZPX;A6^O]K#F@S%N+;;^R<_P1JRCRV7OG;+.3=XO[9KUM MK-C?QW+Z;'%GW:10/3<"^N^WT0WFT&J6QD)(Z5](XTF!]+O93OM
M0TB9O<=;FG_]W5U_PI>3C]f[&/8&NKA_A62A,HP6SS_+'R!]2$Z3:":F'?6! ME?V:N9.LX->!M'O*7_B@&NMD]; ^5#HRGWL]-1CU"2A%D.GG!C2#OM;Z3/KAX&
M'+2*NC%]VA93ZIZ+)O4-Q<^#'%@HO]5!!%'G0Y,C4/L<B?+(N7Y=/N5I=^C MN?_1W(-!T&&&]%!!S<95_MBKP(RUB#H\Y=X.U,8XZ(O.VAMY-7]I[-G/S^3:"YH%F M+!3>R_?
J9KO^!X^#R=\NDN8%S\/(@TB(IVY%E8)1?R/?HZ3)O\[97=QQ^ ME':,;#3JX2/TJ?7<\GV^SDN:"^66];7O;W\?X0E(';/IK/GAM!^>^W M,&O*X=4L#8^0TY.W*UWK\
[0=!QI.#F1M-MMI'R+*["NKJP#VZC=]^A.^G*QW M=A_#7N5]Y>XKWJ(B3,:?&55Q8N;^,]^) VF^V-_.\XV:DE?PH57K.170%,XS M'8FC>X KO\CB#6F&\H)
<4+M+8IQ:E6/GM|$><4CKH'42AH^9FZFN+RX:K5<1 MQPZR4Y^!?^"F?,,.^]$;2(@?1K#TH&/O6\1\ YU^?U9(CO1KY"!(2_!&?F% M#VH X>.^*25T_V\GYM[/$9VP4<-
!|>K=64M,]%^WK&PJ?!SEN\?R@EU'..AW= MO.VE0*\IFGLP/CK,D'Z(HZAR<|S]GC[-%[OB$67Q/Z&U=4 R_:;C&KY^5|VK M[(V=M9
"QR9IY+CV@LOP6[S=;4'X\)#1Q4H@+!3>&HOMJ>0[Y;X.V6]QVE7;- MN/DIP#9\ 7<0Q'F^>Q6+>;3DL-$*#+0-,+SS%B)U,HLISO85LW*^3>8;>(< MYIUDW#(MLCC-
XXW5;-0(DZ8A6)*3KN! T M_]Y/(:-2'L!*P:%.&X]AE8U8/H-IN%=P[*5B/_;@H@?29(1#KN.(_92&TWR MHC';SE_LH[4A)RH.(#!-
D5[P.#H=8E*@>;VG.*,RUJ^$DUNPU@ME6'#>7G#? MVO7^]&'T58%0XL!_?%5C/05\&XU#,MH92W@@#@S9C:\'05|/^G9<_V;F[R0] MM\;*P6^%
<1X2)NV(S1T7#KB;55TMO,O@5-TL@<05++W2RF!<>16O#6GG2SV!Y. M&;99%H/|%>JOI],E0KS%["HGEJ6 RC!D,Z >"'V]ZF@))N9P1-TM%I67DM' MRUU(F+"C-7]
<..".EJ.K7\VL6^]@'U4M^0GA:;#K?7]XYSPF9K8QJC#J(1:IUT. ^F*'ZD=2PV+ MP({C)D3Z!=P?D* ,@Z93M]]N[RC[_3GVAQWDY:2P&,Y5&6@I<'/-V0S1!\AV
MKTYV5W'6">,5SF# ,3GV+8'Q-W'=X@+G,-3I,)5?UT@GS9I?WF0/6|9>V<(Z M/Z+(%_=V>Q%)#O& [>$[V;T27:,?_CC.I;W\#L>VLR\WI;7E7'MOX.I@+06F M",J3W#C.,S-
1?/65RR-&9?,E82;^#YQOD)MV^4YB2W [9!9[-<[RZ=YMF7>S MLGC]=1!WY7M- C.,VR:(1"\CF%2;X*OWDQUG<6#^#6S5?M#*K%5?Z*ZRM?Q ML<S[?)7/<@\U+RY
M^Y0/)N9,/PSU+.AX-605.>KK0%,%9P]"SM2#WL'IHK5U0,U_CULSLN.MQ*X# M'F57[Q'>)7"2R4BN?KMGQ[7U.]_VSWECUVT%R[$9SFQJV0M:/[WBB0L^YNT?
MH,0EEMV#DO9F)C@524#>0XNA,V8[-;W:C[=>IQ TOXY'L=EA@E+5"WD$TD%R2>A8_QO'FT$U86&LD M.=.V9-@_]EPU#++!?Q%F3H.'H)(V!LOV@_A5$U<_@)8;)H>[\TJ;.C2
_DJ>F MX5W5K)7/CHV\&Y(_P.E6$T2%R\S!76VQ2G#>M^BCX&=_56\#.T#5VSX%=!$7\2JTB_W.+75NDT37FX56XA6=H&\:LA0W.*$:N$>9 MF#I6&
[SWY.%YG&!&$7F,R:"Z/9<6 9_+7_^GYR'8!.\Z4=><5ZJ!=H0EK=AJ M@IY^A%/>BUS$*5P6<)O;Z@(/%)KV<5L*775B!^_DK)?.!F22;NC>0+7$[XZ4 M4%CB5Y;K+/$#GXDV0-
7Y^AO5X6RC_\DCB6D'L]%KI0?)9IX\,6WS"'*=]O+ M8$?%Z5LR#=D/;;;UUA\.GE[30&?[#8WCG46'A&'/FIV@5D461]A$PEP2"]E:
MUU'0.O+1A*#KQ41;ZCNA<3+*$A,AR=KFNY<+6.#A?+ZZ/\U@%!>7D+4.6%H M'<>$14U#DX(?*M&&2(LO7Q8;$D81D6A0/0758Q(?R@+@WY&5C?XO]< MGE_=KL'J
SA=K\"RY6?UV#S[6 >P|}QSI55W0)HL8*SZBPNT-9%*?DYM S>,<9=0L+U13@ M%#*%OJ"V,?1YVH6P9PL%[=\|>>#+N$=81{\?BA^Y LK$6D _D'*&<5[H%=-"1HN M,' :6\8A*
<9&_86D)1<2^Y9Q?ZK/@<D2A-1VL89'7)OSZOWMG@OV"N[E^ MB).0SYKF\Q3A!'LJD^\"NL;#O,J4.N 7.OXJ=%52:<[0!98T9)44QW.)<[M.%W8[YIEY2'@=&5OKBV4>3-
"945OIRY7C=6C\6+6EQ.J6A6<9%MJ-K*)?;IW!3K-(;F. ^PFM7]Z@EF=*4E=Z6, M+7U-8V+LSf@38.F-S#'L'YHZ(.PVF^H.I)(CWHB"FL"E(^NE22Q"C;P_RPVL M@1=-
@)!^9\10;,>38IMELP2OCPA%7^,D6:0XE!88US&.HXL\AT5^%N>;:.6[M#-[":\4)MO^EQ^]QPE4EZ H;Q!QOIH&'&VKHNBBJ2SXN%J=_75Y<0$65V=@ M>76[N/]X/+DX7[N-
$"-!@TRKLLM/1UMHAOB=]8NR=-30A=4A4F]X'&9W]+L M6^]OX^XBAX%"Z2<3[ZD5N86[WFZ2]>TPW2:Y[SE"L^]8NNDD*OEF+PU);.M53>IZAF
MF_3NE^\18"1N#S$,'$HGR7K/R'HMXGH,HZUW"9_+>CK"+N;S-,A\:<74C M5K^H*)]Q)E_]7:ULZK3NF]W)?05C:)AN\#OA4L=W(3:Z@2!O-!Y&X--$]\@) M>FW^C}BGE]L8.V=_<
1UMNQ&W;?Y6*K3]|GW<[Z6NCD]G&[_Z#O31X/S,.E^ M(%VB9]W1AS#,_@B373_ZV%%FLN"WID,+>"=DH>\%NQ-0\0!Z M_+P5-;:= 66]EA;]SA_^E-
_0DP6ZMCL:&&NE;BFRY$QJ5^1>!LK\#SD MGU>+<"?IE"@:F][_\FH7WLI#\@4D7W$Y+]4/IWC#6PECIW]CHM;3 UE%X57E#
M3Q;63M*]$=IYU0MJ[84^#9:,B7HB]397SWG(0*\6ST[7P9$;F[&#|WH6S,[# M\ D7RDY+\T/IW%CMT5CMQCB.G%YU6";MI7"[)@?8%;$?G:,H=-@+0;Z1Q/VB MU^DZ$NY[#P?
59YB!BK87N$[OP/H!W"7HJA8T;&FV-,"5C>SV&KOZA]2Q M21?(M?H3KW@)[4I.BVFC)BI%NNWNHI-1QKZM5QULD4F*M;L+E/=]VR^,UD; MB(=%YP/HS'26T')N.
[.B2S>EP=8UUV!-["9S)S0XOE@9IS%U!XTXP.$-L'8?-M>G.MEAULGACEA*8!===VS%4CEJ:.4?>=PD.D2>3.8?DSV!^:\)$R9EJ!I-WSG MFA11/A+N
%K_I]=BV/)S]6BV^@PI,PA4M[AO,W-JS_+ 1J89ZF:W\?G!R<%<'MC\$1$4<&:,U ,U W)LAX1 XGK3G7BTGX,7:RXE6TX--RR4++/0VAO&RQ3U%: MQ.D.
[?)/:0;#A'0S+E">7Z,'V#\=A6BG"FU)&&.VT#:@'PH(DY4Z|CM%\SL5.G9)7"8A.4"L% MGR_B%()E ;?Y=PZ/P=^A$=G+OHUVET6[)S)#'!O3;Q@?7F8Q[OL&?O\;" =M
M_0&T[^,H/[8UUN,F%W,>Y/[V_])*!0W%E#)[;,%)]#1B^>ULX M'}6*,@/BL",V%1+?SY.E[1]T <+WDC[*Z\?E^_EQ^=Y-EV55/,*LZPGSQG=I MN>]+"9X0]5M-8
M4BNC\%*EF$K0T$33ZBZ)'T*267A=T'D=,SP5>?DN>P&(SO.C_6H[?]1|/. M2$>WG9%7K5+8ER@+!;=&$PCIOQSW"[I?&?&?&.#]+\|\Z#;;.BK&;-^^HE=.. M%4H6!U
YHOPNIX8W<<,Y7W.BXI4[\;%%J..CP\75AQ2^]!= +-*MN$\$PZT I"" MPCJ>#5TLO*O < 0>R#\/M_XY$6P, ,S3%"RMUE(2/.6Z5?,_^A^_ZS MPYCK; M95+MG&S!F&H?
9@%L5/NO5ON'/ NZ=?]K1?O#K?A:?[57\KVYZ,J=HNT7IND"; M+V?Q%>=$ZB>W1-+"!1I7;UV>J4BV>><-#&UW MQ%1MFN*1+'VJGX&H_L(-+|
<+#G|O2EPZ6BD>YOA!OH>CPD7:,2&V7.\B=.'-MU?V'. W331PFRS0OLAT9M>6WV(V<_>@,;<,\I1%F"M55)=A5;1@0IGA/T_;+ MLD^BN&+55-\ ZV'X'/VV'%6?!) HVF!U U<-
BVT]RD?)PE#EYG,I0\,8TE,B,BX'"'6#9:7EXO:\YOEX@*G0I$V\?3@<0N3 MSN)\DZ'!E\'5/>[X/,$TIW.,-S AIPN27=PYI?E5'NPOEV=_N?QR6)!?H;#PN7U^=5Z00*# M6]
L,0B*R#H=N!#!4VHXNMNDR2_QI=F>C MIXY(];'51 S#A8Y?IC%'T9:(^$HJ@O;&[KL74)4$M"BHRX+/M+3CIEX+%VA< MO77)JR+99N@H&,Y+PWT0(3OB%ENTXR4,=$3Z-
!2*V*^A@E_6;"BVI41#D8H6 M#<$E#$DA$KP]&6EK(8%/^&!8DGD&023P=X\|SXA%GV@KE_ Y|0AEOITB6& MO\|OEP',EZWD@76G37#PXXUGA[3-
"A/SFMJ"6@"4)3U9,SH6.3TE MG3R|{7SGR521X[!0NMC|I^C+89+RZ0PWZ6A*:@*@[MO-:X8C9NEN%]N5N_6B<1Z$$F=5>E|HZ&MK<-0++IS DGQ@B\ MF>=:%_@E2%
_#9_H5I^+.*5#AO["JL);',WL=>@FNT'VK)KY'] M.XDQ=E:,G(!83X\WFD"MRJ-SAZQAF)E4L*+0<)MG%9V,LX2U6;*%^2/B50B M_SG_QRY^#A.2Q&?
V&F0%.NR1$HRQGE!S0IM+) ,1L>J."V@JJ=<1+$IN;=N0 M'U^"OH.N,@"Y"D$'E|,_ BN+=\;]WT+2ZOU#;JA5\KL4&Y#2/UHBG=,O|V>O M ;N"79'3 MCAWLJE_6/-Q+(?
5E^_F_]"0@VQ;IAP;.!5OJ%W7D_1YU@>HSJ @80EG=)TL;$I0,BI"OH,#7 M#<0: $!CJJC+'KE8,WN"6U]HLRP]DX MB.0PE>*.$[7PS;DS+"H,=BIN6AQ6HSDB!G,'9K?
RN-.6$DCWB',-MMM35.6)C=:8Y8DOO8YPC-O=#F",V5=_:'E6>R.3-K@AKB$3V4='+^!JJ[61\;M;1-GGC/,-IML!Z,+.'+R+D^YM/=Q1CY9,?0*:FHSI.5PZGAF?I*5H3'AVEY*.
MH"]&>Z*XBXS[HN-I2"$-F^-SOK1P@$964^^.,;?1SOEAHX WX_F!O+L9F \[MYPG:NW.!:+* M#89 .Q%_X+W*-5>D/.!LZP]R=A'N?K MW1W^(CR"+F!$3OYN'8W>3X'9U=I?
+6FJU=:B23MO9Z5;,|\GI764AE:"]D,0 MX:>>+(FTA%?6RDBK5.@OD#13SEPG^3I(9G7 9=G9A6#?$Z=.M?:^'EC);_MC!2,_VEI<.1;O,&R_1I5^07\!DF[YB[IA1*]GL$K)*V
A#?"'VOQA&E"*3PP M) /Z+_#.DIU-*K7)8J>T\OMD&PHP":0 %6=|>*_A_?*?'@_(1_>3\^]Z/Y M\+[+A_<>\Z%?FQ(^L"M?P(?W:GS@0<49'WY5YL.ORGSX=4(^_#H!'WX=S8=?
MNWSXU6,^]&M3P@=VY0OX*L:'WA0<7?X,V=N4JFLZ'AE:]-=2IY,+>QV M 4U#Y!?=P4E7'OX.DVB1EY-^O_UR%K[D]^P299#(__CM%O\!A!8 \Q2K
Ms[D+*?)|%Y()^ECMY&@0]M/=47,=M5O^DR3)}2W,YD/5?VOO^_[J7P4;F M&Q!Y$%:S??D1X<[9QOFB!OAQ/Y@]3JAD^68CA@-9.XZWBX>'##Z$136ON4RO
M4!J2E7[EF0H[[@RAJ3[%%E=!W1!1_F-IHX^*HZ8A\"&Y?IU&.H)Y_%!.7- P ME3:]_ Y{ZO#5"$^ZG%",4U*U.E%+GV=^A:^S^!X/9V ZH+F!!MT0U=8P5U :
M>CU:&,J8MA)X6AK+KL\SG=LDYUOLTJ;.^"E,P%UUF%/4R("00O= M @P#;F-"'"A>UND%DKVA4V!!@WX] P=GSIRFF&A*L[>`3]&|R\BONR5-5TQKA MX+'+?
7UM_0W(VB6 JH\1EAC4B@5A50"\D.8R$(@!9'0?"HLCBNUU1'W;S M>=<0&<8&XQ?]7[QC|$?_@KZ/-V!<$!4 $8_V_&'K10FJ+-ZO#!'GIY@LU"-CO#!*G MS/@!&,8%=T&.KY0#1/
(E*3XL13^B32)I?S;0;9Z,F\2>/N0OMNO[^3>Zj=4 MEG_%C\4;^90\L49=CA'-VWS:=^5]6"QOP!^+BT_GX&RY/KU8K3_=G#O>/]M6 MN^)K>V2VW E%)!?U^'Y#G8PTBF**-*

]79IY*B?_8.]);:,[FU;L^U^BCZ]#60 MRX]HS]>Z$1'TKN:A T7FE=:>,%052A]7VRGR5B*M<\F=6S8WUUZBQ>8?NSB# MB^<=X* ?M;R?24YN8B MT5A/W[KPJAY-;
<$U_C"/(>YL.;Z#9R1BD'$U]N[BT5/2N8_';]A:';:-M&T1 MN=7@K98B%5')E?NT]J6/0*/I^!YEQT376P.[8 W'^(=#N.N,[2!,,H_X.]/ M"%O=Z[5G(\7K!DU;W#0TC/37."SHVQ6&!%UU
?G-=4LV%BO(O/YZS-;4TJ&V M*61GH?4RW600=U[.8/G?9;HN<)?Y$241S')R64#QPC]-9:1T]9&UI0TY/=); M4TKKFQ4Q6E=;4 N 'VN1G\B<0UOJ3Z"4\^K(E;'80L85WHT!FDK:
(< 4X.XV M^ZSN>\>5\I)/(Z5%&X)$TE-L$9)[.\FF(:%9[6U$ FW\C44>[B92@(YL?Y$R M^A+!CB.^$ND>) W\SD+PCPA%7^,DX3?C@A+5IV*6,"2CP*J5)0!L_2)FL22" M^D=OEN"
(:@LI?=XN_AD%VQB?J>JM)E<$^C7KOTJ2[$'@40]I/! $R0Q]-#A, M2IR'64K.3;^&V?HQS"!GB:2L6'WO-;>8Z1W7$OM6PIW B/ ":YY84#\!3S # M.7GV%\>75GB]NKG
_<@VNSV_M^O?%S;DWS:,-E'!BHPE,7!WRO'F$T4ZFM)* MUZCPW%PM78%D?H9N:O/H@.I1.$*&U=L[0E='1><472,@SW-3-]IN49E:N@ZS
M548/Z8[HRH@Z"O5XHR%1W\ZM(F%Z^;&Z5Z;<53,EO.9804-0%@(Y*74$GL)Z M.]B/<0HBW(,.LU;OZB?'-QMK8 *-
JK3>1<9RP:LB2"6V*G;/V:F49('QYF_7/N(]6M_^%=H^;U3Y)POUH;V7#5ZT&@E K* M?^!!2F\"&['G5_:/18*G>]M!H=*E:/5'V@+;\-OY]^>8)K#$YC"^[B?/I64
MVJ_F8)^W,:/L6XN;J!=!TF797Y*<4L/0G3 M+W'Z4!4D)]GSUD),:F.05[-JPUK^;8(WMY>GL^N<6C[/ILU@L2EVN$=5R3:; MB>A.(U+8\<+-:0G 3 A.Q[1!XM"B*7:"
<4I&'UZ0);W$*0-L6_\4P;74[U-@ M;;^Q5T&U8:;-EH#OY:69TXPKA:=U!17< \;0/\]1'E$!,D+==QU0/J&_B$ M/R:YYKUUC!58[8J\P&-M#&)?NG>:R&/VWD:A=] Y4]/"
[GMY2@"K2]+'&K?) M@OI*UM; IWUT&[J_/ZZ$CZDTA7T]I %$#:!ZO!G=S =_P8KY.3G@PSEN+ ?W MAV@MTWN4;6G[SAM36- T.,MTA"9K!SZ.?@M[1S^.
<4'M$$A]S=WC('%,J<\Y M;\64H]9MSZ"EQ:->OPV4,@^+- 5]%78,%+)/D32GT"QQZ QF\3-VY!FV7-__M> 4+SBX@?<'J@^L(&@85?
1^M],ZUS(KBAH:B]O4(N!$LCT+>)#MR5G*N$,I[JH9C[)\KRDNI]SC:"U9A,55'''RYR^K6]3 M@!I(&C% 5IFXDVL8,R9V-]VV#S@7<7@7)W03&+>WR2@SZ%AVREAK=AF6AT-
VWI'IDW+Y.ID&1"F935E\BP=;R%7*-MO@A&6- MMTPH>&*^<4)L1+Q]0B1;;:(^Y_Q8 (_<-W+4*I?I%D-_?T4 I'NU@H= ,W"
ME444Q21G%B;781PMTVIN_!)N[V#60ZI2V>K32,H:*3SV49Q[11JVJD62-=V@A%VK31P](LM+F!11BG,*H/4V'R15RH
M^AB\0H8,$=LVI097NX@3'*&@_KTYO<83#DBJ#ZE^["[JV67;<%=$Q#S-PV:S MV^[H%3&KXA%FI,G*X"-,<]S;*_=/L9L*7;FZV5"7,VU"=#TT;DXT# J;%F4]
M0:LHH&5!IW"U1ZZ\]NXG3UBGCQQD4*F]%DE5O-,ZC8;L/"<0=KN:9VB+@TN/ M$\(R]=F#[#*F1\N)+!L?*\=1+CQ2CBDS&-R S^43UT?)"2L.*7[GWAERK**= M ^24D#
/N+=/"7J!D.Y9+V^99#9'TG(UR/GE3($N\T %[,\PNT.20S8%=H2X MY\H%]*?ZWF_&@EY?2*-3]_#/Z]XAP/S \5J3E1J9116JMQH_1R\6N0(LJ5F M\'&8-
6WNGJ].#V3Q1ZNO,+I%G_#8=K\$$A?,XR@.LY?;;)?WE[;:459]:5-EAG2W M\RZF;8^Q%Z+88*@*.5!WE* X\$]S#*ZEB9."X@_GA9I-%96(3T*L,\C]."F?UA)J#XM2$ MC,^-T_'-
_!@Y16OB4^64E 3+6WKD$P9/"')Z[91KAFL" 8VMIOXA="JRW3/I M1F%OOH.DEWF^P^%BEV$WKNG)O+2[0L^W/@ES&)'$($QS^@J#Q39C%;0/HM94 M8.,DTU$^6SGD5-
>R]/Q3/84!*4[7#^,^/STG%V2PG%#"H*4_'-\1*1"2FY;R M(Y#"@I8E^G(Z)-B$^6."<0O@-YAMXAS2V# L5X3?7$<) X#V#V,U@7FSKDA7 MS^
<5S.NN(PJU,7<)*RH:!#'%;&&:0*+BM<311:)Z1&A1:AQ]MA";[4H?W1\ ME84)8N6!1@/XXD@C4J00:K3HXT&LV2?C_,*3OV+2,0+O<=?A"?UZ0]O6HFJC%
[6RMFVQX!Z4#;Y,IHD-U M9J:+PYGA,YJYA5%Y0AD\17F1?\Q0/MQ1*"G7["KDEC/>3";QP'PO&=^ >"L9 M3ZZ*C&NN\(;_,3U/C)9+2*-#][?2L8IWMU.I@J/^?J,-_)P^Z11,W!8)K5
M150IW^X1BLO;:"A5/++9WY/8D[:!0OE@_S0G([U-ZQI##UHJI=KO-TP:D&DW M02*Q08OC%F;VNU\JUHR05G>N:':B51"4):O.T5%YX,)K1)ZL!V0-?D[W"_-] M*WMD&B&^*Z
0XVN!"=G7]6F&*-\8'N^2HHSGLVCE>#@R+UF"!2H%TH\J[MV9 W6^#OFC,#GVKH+TN_3@2.C/YC8.AR?!L_QQ%,H_PZ?"'KD\YPZ%O=W\ -
MRJ*S\.42I<7C(HW^!L/^OI(1DO486$?2=%2L[Z7Q.%G+I'#DK*$I: J#C!8@ M*U <=\O&0 09U5UOR*VNH#,(-\#G/#?*A/GCAP1]O<*?'O^Y3)]A7N"8@IVJ M3M+'?V*_!KD-
)K]:EK.V:NVU-5WQQBK,[TPQM+[&-\28^Z'\&H84_7!>O?T ME-#L.+D)NG607EJJ!&$C_A?'M[S8@BBR#Y/>?2Z&6CN7N-AFTDR+5L(NY9@7 UH:PE0B1Q5^PI
6PJ=C/F$YJI,ZR3F3$-#\VZ;L;I].F\DZ8 M?9O&:'"UHSOM<>^]2D%])H]!]=SU4933<@#-A;A>'G 26YW'Q$1D8PFB (&QDW#O$=7\"D;UEV=79@^U;@Q\2]?
9%^.WF#)+8^A<4,J#L P MC4AK]D37"]&%?Q&.+F&6DY_*18"NUP"ZKDCK22"KP<92LLC,)YM))3ZX7WC)_F"5B;S7;Z%VW:/YQ>OR7OM;9N, MK[,V:VK!8[86C>/.O(W9JPMD?
N2Z;+V%E]%L@H,)ZO"(8V/M#>$!^1F7VGMT M!/;G%C=.>;%)SWGT\B&43I$2>Q7Q]%4GRLJL].QC@:[9V;K^M5GO&\CN]_&_ M*6S\==OH56X(DU0T,>5\=^K<#)NUA6&R>
[:VI)IHF[7IX 06OQN)YEJ#19[O MMN6KXI>\A,4CBLHSCMG[LF:T:-HTZ%ATU2KH?Q5G#8*6JY.T!1H>!.O==AMF
M+Z0!:)4&G_)RA'(:)AMZ1R0@2LN1""U+3S8%GVM%ASHW/X)M-IJ)T20W;2'4 M#5MI' Q"RRSM0F^NHVRBSN)DAW\KEZ"TQS[1WW=Y0=^-'?,M::NJVEB;8:RV
M]#:F<=C<#5&,-=4>G-_?X^X."8D1D2*W$^=PL\OHKDYOXJ,M9"+K\.C&-4.E M[9AEFS[SW M;79U^#3/JXRW\5IQ@4U]Z')66J^^%Y9Y3YH$I[T4&A)=\
M^+FW/"=WI*:Q%I?/#>=9Z\XIWK/)7A,=-YK4\9 MW,2T,#7=7],C_;5L-C^[2*&[B!\3,Y.(#7+%G05"<'O M[_5EJN49)_6\Z&E8P ?
D^AY5&Y!$5K'1&\F/5]@9H1\F7^RN9C#W8R+2U"L* M6JLY:CB$FE5&TU@KPI\OJ7_(2H!U>DZX^8-KT23\L[)Y7!B_'<8 M/5"G$MJWR!_CIS.T#>-^%UI:KOJF@G*&
43J@6ED$!D049XO%U2/0/L9^%P^ M=4Q->84BC6_?912W>)LOZDB9Y\1%M-V2->QA0 ML<)#5ZP^05%9S/2D1W_C]$5+@9]V38VMY".84ZP-Y4,P6GCGV+=T+
(C"C!/*^6$#^%T3-R>X113QT MO"=*6IDLJ(LKOH_X7FDF\.?"B-4$D\S(&)A4J:'F\1$H"Y3W5!S1(ZD/'S&" M'(T);!QF5_8K!O);1*X72#=Q J]@L4PW:
LO4(Y_)SY>9X@X'YV\D#5URW3U M!$FSUS[\F]-SF-)$50?3F##D\I3O;1H")O)-%#DF,1FTM!*F9;5>>@=]3#63 MW\F_Z&T")!8 5&OTYW*!24F"Y@%E-R!.8:D=3&?
A_#P3UZTCJ2]0^E# ;$MN MI3W=91E9RI5&Y/*%ZA^<9?H&*NJIZE$J3.?<#/PVGF<;9ULXMS9&9=_^+WH MY%H\&50:(0S9J?'>K-@(39WI,!N GR5
M+V[Q786W^+^M26B(M5G8Q)NE MX[$Z"W7IF:-D"U4&'V&:Q\]PW^?&'?#5_6WX[9HL!T7IHBBR^&Y7T-4DZ#H4
M]&$M:ZVJP9I6PZ!@^>U,0X8]=T0!Q9:5H#QP>=/65(_N?TRPLI\<#]]M8Q=- M!IQN=+*DO!V[IB+<(40VNQ'-;B1S'<$\B5S31BQVI"(1BAQ(0A0Y/HW$%B3M M!:A) I/%@.2:-
WIKBE 1)J+980O.3$B?=PHM_7?^/B M0IS$F:7EXF+;MI-G2@O%.4*&W\ P.<^+ ML("Z??^N?T+/#?S'+L[C JYA]AQO MX#4]XH_,^3ZD5 OKE/NYS+&6H$QBSN9RE
F_AY6E[S,XJ[Q690KS 5W[=4S% M:6>WEO=H%IZS5*1-8Y:Y4>8NAP>KJU;F<=1D?JM6TB^OEZ1'[M8/;]F75' (_&,H@?
T\,+3E%>@):^[P%E4C2_WJCB<%'R*GL(T^HLF5.4YBB) MH[Z9^8:QS+\SO2?J_MJSSI^4]*[I1_C+,XW"<] M3A^NL;Y-#'/>\2^NS-=Y_MG-FR8X'7TOXYF$^?T6YD[G=B=8?
[J\7-S\#:P^ M@/7RX]7RP_)T<74+%J>GJT]7M\NKC^!Z=;$\79ZO'2==71$2N0=Y+ZL[LQ>= M-+#KN#1+V[-/;7_V,/OB7W;8?>J5>/XO4\@[F=5*?#;\!O,S[\565@N)
MEOB%R26\&,X%QC5V[6&9XO$NS/NSPS-8JL SJ27#QF.&KV!EXFQ:/T7MPI26 M@U((W%$-S889HL-MR)^#'&A6%'8#^80&VS'[C3+?:L)A!C\=T;]*,U0QX$=B MXZ=RA]S>#-
C;J:-$59Z:(N>^M56#6O?W\#$!E%];#'&88_@8QNDJ(V^U2M'E"0,HZB&5Y8.F%"S* II*AH"4@B@%.1A M>=)DWCQS&UIT8(!&U5.7Y0J";;9Z@CEKK:^B+4.XO7N+>.,T*_8!-
PSQ$R#N MO=4):$6#AK![_T-PG<%C/-X"#V\.?N_G@M][-SV,YM*H2QB2Q!?)@WW(X#]V M,-V\,%KC\U>(/CPDK!X^$NJKH$Y"8JT)&9W7TSK<%XTMXJ5S^QL7VG
M:\7*%K9&I70_356RVAH3TG]YL NF]^7[.UJ8%=/>G%(6&&PTX52;NT;DANRY MS^+T@;FX7D=$U&0,1*9H*3A^3=) #&UIMPM]%4'S@R?+][4J7Q;RQ: 11?J> MI#3
R[#FCFM7*,WTZ<:7$C&.)34%Z?C>3<(]ICEMZC&T!/BWX^P0&"C @XR$ M4BB)>#@4EE)1
80S72Y2+^B!T7E:B*X3D15L+A#A%S2^CD'F@Z7[%P1FQ!G.T@O1:O!V!]P<&MHW)!:Y795Q)J(]4]=Q=)@K[B'^$' ME)UF,(H+,@T%+YTLA6KFWG-
G1)$FKZV6(I]JYTC5%D>PZD9 M,X%6,YYK\-64 U7!5XPXX1#/'NP<#O?(&'2'G5.,X2J%6QDU46$+>1*Y+]8R M:T)3LE2)0#BHGWO#(J4J1KH5,<9.;&@^E5N:-XLG?.&T7
M89(TG V8.8W/==.Q/Q9-L[^M*CCH>9(J:O>@_#O8 M;P18F+TH3:@-NE(R>7:GRB.<3M2_5S5K!ZS#/G\;L?ZV*_-@6&E,, V0';9# M&CFIBSB%=!=E?
S&,@8IZ9K&!'C(#A!ZZW%&:.HLSK'!]_BQ@U*$OS3US"+QD<.AA+]V-%1,E_T8/@^ M8_SH6K<40=I* V&T("5!5?1PX@4+;N,B!A^X^C&CI6MDU! QP+>X,3Y8C(\0
M)O(&.",X[HQP4>R>D[4:HV" MG^B9KN>I+>#*QL):J@+L%^GXGH0)>?Y60,H9XTZ/4O/S%S2,:9W#4,)T7819 M80FHLE,9M%0%)_A3M,WB%7.X0S38W5X6,.$6"7IGU\=C
QJNY: 6JK3S2B\ M%2AW*GEN.%?&/>_P_S6+"[BZOS?H^0]4Z \!6BKF"P$#O^X#'"/_C8!@_!-,XZO- J4__1M/(.. 6VW;O$!WK@6ULDQFU749OJRS[MD> A(PNL-]\1?V]AL&$-
\K,./QJKI.75&HM8ZML-'+ -^U*O;F_O"% %F!1O MEQ,=2+CG1>6.UWW#_<5"RQ0C:EM>^'"7%UFXZ5]H8%>I;O]1HG2N"*3T;E86 M75ESR4J $AL)%J<7-
")=D*PT^%P_.)1Y*37$C@E/.ES0C55"W:.BUR&0S.J* M,;LN3<^T:J69=N=@KQ2TM'XGZAC,'09;_5KZMDRC^#F.=F&2O)P_A\F.Y%?P MRRRW3V&"SJ!=!C2%P#%HG?R)
M[L$I2A+\(L3[^*0!NK$84<;OOP (U^TF#JMEW= ^M<$+;<')KX/J,S M(S?T6N 9".*P?;T.<_;A;<,'U9=J/S#D]="&*4\[&D6\:Q4,R-^>[*-@?'4D M^EY=].Z?
MR$IJ+!Y#L9Y@F1_Q24&.NY3,L$F*E(?9L,L8GI,C<"N\0$T;-W" MHV58(D'U*ZA^]@2IPBI#:I^X=Y(+HV3GC!85!,R#Z!T>&(5I%&81&\Z\YS66 MA\]-@L9VMT5][N$
M"5;VP^HE^P\-85Z>XGM,>F*>W(?19^;) M5'/&N;48('*@(W@ Y^:I8E/UY#P]K-=MEX%&Y=/S=*GC*JU\B:+X/MZ4U]1> MJ&^C%LOQT\<\.?NY,K&'$Z3&N 8U,V$;N8%D[L7%9
/P*+ MS6:WW9%9SC>*>KT9G$FA[W#N9IEN,ACF\ R6_UVF&!C9#D87<7@7)_1*BT4: MT:OR5D\PPZ^0/K2>];AH2UU5'^;J#&.*K?>QLH["@C.B4&.L/JC*_CM":9D
M$QNY.A71:R23?3FWX<8:0I%]E'2CD*G6=DPZ>")9;:IM.3,EFZIFO%8#?JP5 M_03B%-1,:UTY7=KQ4-WC2CN(MN@V__34N'A]1
M0D[4^("R]6.8P1/\5M$IVI*H3_LX@W4@9FJ:52-CU1BO,3'SW](>7P,WQ,M8 M1JH-:DF"]B+\!L)=\8BRD@!DK5A>H,V7XSLB"#8M2=?K8PS1B.PAH[_V9IRV M[DJ=
R.)U9;=U(DI>%*UY)7X$V?F>+H*%V M21F_MC0,TPHG+Z=)F.?L^ZB^Q0KS4N-U\O/:8W3:SPR.?[,)\H2CG-',&HZP M$=#G9#\$*YD(/I-"_LV$&6!6G$\T)@,_NZBO6I)PM$ R?
^(8W_$SM WC_FC# MJDZ=.";7.4<<4WVS6>*8@C/&<4QJ0Q;'RF*'$,F44:L;R33IH!/)9*JU(YDV MS?R)9-4-PX,E%CJ1BZ=#)U(-=SQ*)&,:-(\] I_3B[@N/EQ!I0$TW
MO$@PJQ-.^JJTPX<4^_Z$BRN4AB15'";K(BQVH\(%3X=.N!CJF"-<\#R?:D^Z MD@?&,6.@,[@E!^"!_>\'$!BXH-(-#!)TZ@2&OBKMP. 'RJ=>DZ3N@76H"U*ON(#
(AC\I^(BW]RKN+S)CI MSW#!**U@E$^8.9'@)H-@-74@S1G4(J"UR/C T@?F>0,;"8/QF0+7*8(PSNB) M9&=QODE0OLO(,;YWY<4PZT<(BYLX_Y(OMFA'?"W7B[WTN6^DI(X!
(Y68Q@(C MW^VD"<:Z(P0XY36@2),0)R2C8GEVJNOCRB' '.U/+@QI%(YR. 3_KPD:E17 MM658)T"[@AXF@9'O.("8X1+90DDOH(S2U0DLAT05N[D&(Q?L\Z7.-NP/=MR+
M'P%T?W];[V MYKCI$>A)O76W^N@*M_=U3 :F+-0==^QYW%24*+Z0,P2ABP36#6E$UNUB#!BM;A:@]_/+\[A]4-6%[]<;Z^O3R_NO6&+Z*:0TJ?NLL 1L$VU%5@, NF
M>5>\K%+&>+8\&N<6?BM.L#=?>G"TH:KZB&:J#.EDXSVLC!0-'1&QU$AUL-@4 M\3/I>)%M@YUK4]L?#A(2LW)(%R7P)*P24L'E%$EM%5)Q"3 ME-7^
&*W(<$*GI%=7'6#C(G&=C0Z6+I9'6W:<&0JSHV[%*6:/)$#:!Z'+>R M/E%*, SU@5=^[01BSUZ)^P.F:OBS18IJ[,\;:?D_U:(R524&:\CC?M_-W+_R9;'J80!8_8--TN]S?
8%C^^)'>>>KS+;]ZN!5/ M28WA ']R2DF;9)K*;SI-O7KM_V?OW7LCM[%]T:]"!.=@$J!Z;CISS\;-^:. M\BOQW7;;8[L3S DN-N0JEJU)E5B15.[V_O27I-XJDN)C46*Y#>P]:9<6UUH2
M?^O!UZ*1$CYL2A';I<847F@/P6K,MKJ-9CK3WJ/"=J8;C^6-VS6WL.BV<[^D MQ4Q#D'!L(G7@GA=-/O/%$T:+)-J\LD!+RCH]S$TP'A]6>]P:>C=;+8L?IS[G
M;PHBXM"_!W?.Z#7O74D3&GJ!2UD82@6!L'+LVIQC"BR>C0->91D*GPB>O-;__#7&*>V4Y]%D<;7X='K^X?[7_,'M#A]N/R-;PF:H=.;Z^M+OMWA M'BT^G=&_/SU04>#'-
QQ=9AO-AR[=J6WY:P[:.EF^EJ:OEFPI56;X9K_DO-S=GOU]>77'# MOOSTL/CTR^7)54!F;0<=XMBC7;,V8M$V:S?L3G6D1K8[4(=4?CP&;K^@CAX> MMN[K[B!4-IU?+"
[OT&^+J_GZ.SR_O3JYO[S74#FIM7'ZBWT SL+52T&=L)/ MO->073O+$_#_(5%:MGBPR!=Z[YB"1W O<5*#2#N+Y8)&+K'6-QN?O_YY/[\ MGY_9IMKSWUBN.?UEQNI.) ;?
^_!R8R%Y_Y)C/72,<]DQ?LP"\SPU477YL83(M]1)DI6SGRY!EW)67(HL;S4]N[NYN?J=#*+2XNZ,9UWDQM@HE!@ST(M']YKW+ MDX6TG4N4]8 Q$MQW)(OS3!"%#C
2%D#7T'IC/Y!+4 6D-5RU,8@;SFO'DX- M.&N)$;?O&\"T@9=.Y@$)Z!+M1IR+,%2+L=6%#,D/,[Z5H"D6&!U1].$BZB+ MERC>L!5==I5 M,',][?.R56;--
D>3;Y%LP=GV^;5^1SCYJZ'!"SUU?+9K%BB M\AR.N7#E.0!3=JT]MTOZX\1;^&V10]Q[L[=+WY!+9V=^Z "&/=EB*1P2Q778 M>O'#FJ0?&"=>,*&UQ_S;P[OJ:,J(H
^B4*/XGIQ[=@W8S8Y??EN= M1E1N:(5C>%"8T9XA6$%&UW>"*\3HH(E> 49K ?/[_78;I:_LM"DG1P4]JNA# M*;'H#%!A:44@V%OQ7GFTFRR++]MOC- MV&.Y,U=X+Q?
F'CR9^[OZ\&I.6IEZ. =A;6_7HD*?VP%7S:%!Q?)ZE>\>HJ3 MI]++Z^R* ^!4SR\[<'*>5W1^"_;TVF[',>"[\ MV,J%9=LP89A5.:,C,]>T$>1=G#-'5RV4R:,;_G]P\WI?WXX6=R?
LY,7U[?G MG^YI-GGS*9QD$@:/!!H5O932B6,*GN>Y?&6JMA?3!<_+#]? M_Z&CP8MEN1KP 5>50?:(Y_1O7L&Q^F5::Y)T!AGZA%VT=VG:Z!WHSTDV4M^2 M3;Q\+?
Y7=U.ULHUD@[6D#?!F:Z5F($,?78DF.['%/.8-&2KHPMJ5K4:!8H>V M#GPDN[6%354[MR>$'>A(R$BB,_;*,=$! &>H($1_E/\-IN2*7W J1DE^$#KA
M>.ESDN)HPS9S_!+%"2LZ>I.TJNLKUQVMVE;)CEE;UUS(1E.0 &(J69E.&?&: M-QMVT),;G$:DQ6KTAD5=8%OV8Y6FG)/G*I9 M(8TX J"7Z)FPZ.2!X4(=-
&A920;#>QG$6B!GC=#WK-D/K!I>JV5P)<3&Q;)4T3OJ"]6C+6H6\?ME-0 Y^XT MM $Z?30D:^@XGJIUL;FWN4APAKZ4U"@JR.G#@AZEM,'4:[AZ*"#&775X;D_1 MJ'^_;T*H
1]@TI+E@+?6CO(9JNA028@J2G3W!I&F/-4$!;+N_MKO'W$:0_@VO35Q-8PO>OL@JY&,!-:&M*4$PJ#[>?%ENDV M#2J(T/>4C"9C?Q244\\A:".!6'16;]I@J%EGRF!ZR,%.9NE*
<\)=-8GU+8-/ M-7$%BL)'?X=C3EIO*2!B&OY.8GS[.[^L]#9:]'6URTJ:9TO7M30!,3!#TE2 MW\BH:CMO'I?'8CA!(!:EU]?LOZ5S4JFG0O;9P,3*"N6TN2-:)*ERV!U?>4
M+AA_#8LNA9^&@5@(-=N+XGN+9%7=G1WCK*RPN[I)[MCD=,IVC"6K3R1)JS_Y M<5(^6]0#/SC??OT\=[Y0Q?:@WA"L,A^
0EIE_)SEM*K0SU!-7UUX4KCVC1_MVP0J>_T'=421PH10[<%CR%ZK* Q<;D" MB%>[BA-\F>.M]#(M2-Z T:#%.P"O?_"F(7CWME*^O7@CJS,O4G#D?KG%LW+! M*
[973C%U4M2*^X/Q1ISY&\CD#VT"V"_+C [0_]8BH/VLW*C'*5^[7+(CQ50; MOFD^EMZ9,DQ8E:15$+K6[AS4P;E ITJ"L@JGO.'_O/U]>+N7^CF MU?_O+I
M\N+R=/&)W4QV>O.97T"&;F^N+H.Z@TRCMXE)O_1J9TKI.U4R]8$TR6$_B:$, MD4F.]($9R9!\Z,-3F@8B;79X7THP5C#8E8JC3VH+D%&KSC9-B_X'ROMFO5@1
M7KI,N!]$15*^OIC$$?$JN:YHE_!6(5W89-YX,W3/JGFPZG[H\V[%MH+^<4:V M49Q,C'9E]Q&]S]U%N8BRC7 M-$QX\S)/T+1O73Z@5MZXW*+VCWY#Y]H^ICK"G!R:LN
MW*/-:%[19FA74*/5],0MAHKT2M$SSHR5\!*'19I2 M$!19XZNX<'E9L_P72IAGETE1MN*7E&1]X_(HH9HG\R'!=8K-WUO#G$+THI]R
M=L^#Q#G_$:_0]W&",M8Z^V'B^4"/:">CP*LW"PDOJ#.!^6V8+NQI3G_ZC6R_ MU8E1UNP#;X?:O%&+.2N/U*8K!11WH,S*ZZ&R&2JDL/))A1SV"Y7T[A0 @'OL MGB&
(._+.HS2)DZ>,ZE7I'R_I:.DLWNQI)-.\9LJ*R\%]4H9[H8H M4_%Z5T&9<9U?1$L*L_*2)^JNJN;;Q6VQ7WA/H^F+_[FBCOA;4XN$*Y3&D):L%D-A29PTQIB(7KS&J*V[8F- MB#V?
H:2D0%$ MU3H=;1P>F,8&0?S&X(FX@D.'22-;#35SKM73<,9H#\P'BD] MF $-: 1G1')!>H8D:]\VIDU%$ZQ!#0% :%1ZJ#DP+$DSL7'I(FV*<3'X4S]
M49*IGW_%Z3+.6'R]3/(T3FCT+1DR"(R0FOWP!N>M&7FH.S M%'X$SUO/4)0CG*S871H[/L ,8(+!KV7TYQG&L,/V3(,7>0<3#M^:T<-/3'I5 M>5[^51N&8)5V:UNK!S=*L1[Z+C-
%YP^$O5@V5$5E7=T8CU?;$F:\YMK?^U+M"Y)^PE]:I^53DM!_ M+HMR3X(=\59MJ^H.9FU="S[8:.I< \)0J+(LA!$O]2'A #;;VR&'.'9HKWB$
M"8M./0DGZ(YS##E.HF1)%;K#2QR_,>SV&S(%_HCICJ?IG@5Y\7MDI?)BAW4 MH?YI\WK^PHMUX16EN=SN:!;'WJ._PN:'>77(&9BYZYEH+^*LGH&KIKRV#6L ML'F;"-54Z$-
OZ'!*-AOZ((TV$Q_?]@-YXAMHO MZ98#E)HI:KC.4,T7K4F*"L[\?F*V?"4R^'>KM@;B<9KVA",=7MGB9MVK!B:[MC;[T*&:-RC[1;>3HY;H@$8MM/
M7;O6:]NV5TOPC;,PC-.7F/D2ON^WOY0K?%@MOO8>NBZ7"F7!;&KKLU:N2W:) MY]=9?&FWKA6 M7\VVB&]@T;@[,9SEX&,U>-6DRY%9?1!;@B_B),[Q5?
R"5Y=T8)\\Q6Q&B;^B MYDY?8PX'&W@-.(#MRS76&F8T:B5?;RNM/L?Y3?Z,4]10E9>;A+(7UAQ1PBVN MML \V+FJS4B\(35H>,,.Q^WE V.\&MB7+=G<9='V V]\B/W@
O1TYJ":4!C= M)HXB2%K'1NN0.**K&-\Y@+D#"P=P-%;O9NRNYFUGU4=6+O7\KWV M-ST\1TEYW(\F^&R7*5[]CMFR %XM7G :/6%>QXSM*ZT'#7=DL[D@*>/:=Q9A
M:N=:IM67=E/5B?3[M:],;I-XR4.Y_:JP#Z< M* X%JB),+4P_2H+4T7SWNCKO$T9E7[_O=D2N%ZY41Z%?ZRJ##!5373E5L2GD M46LY0Y6>J'+Z7-
/B!%=KFO_=]Q^K[_=1#/F;"P!33L)X^Q+TW=8XSO1^JF2D5;*Y@\VT#'Y@9OM(T28&1DO.2NKP?9,5.'*49*]A7W!5R MK%>%^+'\4>*N@T_R'FE-=!LGP'Z#SO)
(QE,VKQ2^QQQ]]-123G?\].ZS0_;9 MDPR1CMMQ3S@@*D[OX97@("#]%TE7;.VMJGU235OTPH<3CZH0F!T/UZI%+IJ#
M)/.V&BA+%%GQG%?/6D5S@IFIKQ7FTA&U:=HD+'@WG8$ETN&H #ORK* M5;9M#EMW#K^_&X<6-$*PD FCZ?EVMR&O&!?GX; XNZCG3'DBD3V0/-JTG[-" MBY]
(_B^CEYS\"[HZV2E?0.6CI]-K M_IF=GRBIT;(]JEU2?M/Z\,GQUHX#TRO3"2.3J=,.1>&XLC%KS$6;9H@KJ!$Y M0-6M^G9(!5,(2B8=J)B3@+U&0::#5O/Z06M*+
(ARC4.=>%CQ:*"_NU6+^L2" M\D.#R BMK"*SWA>8'$AL-X]=3Z6H]=ZK E'Z@H6LUQ7OXKQE.? MG7< D5UQ,@D6NV9LPLBRPMB4B)ZJ#&!?/C"L;0OZ5>V_55. *<8'9_'N%^J
M3%YO]GG&2E33]^VM@E3;X?EN>+8Y; U[GL59 ==]4 X*3+6,[_S-)ENM=]'< MRZ*\O4)O_^2(NVE"+'I#.0C7M6UK/4#6L>&\5!CQ*!MX4;[XGETFM_S*7M6[
MF@8B>,FZ$0A2LN_0_^5O,<<4)6=@@V@)G-.>ZS;8CW8FDE(\6;JNK$$3@&C M(.+1T1Q']*C>89(8B4<*H88"I\ZC%A]J\DCB:G67H.)F3+SZL\W&E'LC \R MJ+B8/U1<,=(!-
+2X^9_CB"ZM+<-3Q!=+\5 1QEC\U#'&\GM-'F7,]?8:9TS5 M.?8C?;[,$#+6N+D"J&ACJ 5HO''U1L<1<X*T&'5M+A!W@N'@#N"&.D1; @YRW[9#&/=GM2?F0 MO)+!:>ULX+AV?
2"[I0*BKJY00G TN[LJ_>[_)C6F;]<)3GKGZ(;MVKI_QCB_ M8A+8BQYNDA\BJ^\5E9$YWR2JEN]^=ZB4O_JV4$FS^7T>Y46%B:+,=KEM_I9D M,?=J%?

4,E3R"V$8_V,U$OTOZUX2*J;L7@VJB9Q3+.&,W!>-DE0G,0?BL?.'> M,T?@"R6YHKW/5 7Q+NV_C,(O(K[@0Q\OBXR.R1M.*H["Q^"@61O3X185+8;7U4%D1"7$HZ=A1DWM(N
M^A1ML< YBAZ5+]=]Y A(D1Q7-/9XJJ#8(9VSOQ#[,PB_*.P"HOYT7?RU*=K@ M4_;@J,@3ND3QPQ[Z@!RB6!84 K7<88^XC<(@O*&D.P1(5/G"+HT(C5-Z0C[N M>Z
"!*Y0^*Q\N=XS1S *);EBL<]4!<4N[9S_B=C?03A$<4>0@>_7A6&'I(U" M=4^.LXJV?\SP7WLZWCQ_H?]SC;>/..U!14E3K4>):5SG:%62G>=0)^7+,D6US,JBFDJ#;T4JTU6UU[2:
(G%ROUX=M1Y6Q*YMHV,^4^?PG_&6Q M7))]DL?)TVU*$OK/9;'J"VSHPW<1[C M;)&L> FSUD_]D;U)FVK$K]?&=2; 1#/G&0)-8\Y(,X:]L11YG*$I6 MB/!J_)N&;N)I!B-
4$,M.ZTU+Z#3M3%=8P7"\S<"/PR4 'HU+ -QAEE'0WT]) MP@M/[*/- TZW/_4G2:;3H+TE>&P-(#;A3?/50+;@C:[ZX :\D36:5]5"6XT# MV XWD2'V=\1-
Z@_:^^'&5>1@2]S$7NDH0E"YL8_51--\T8_(,6 (A>D8A,'-/AO/'6< M WTCG^$/4-%YP>N-!40/]@\8)[UY)Z#P": #)[:@ER#H8:@J8*;]C>8+%CI:.@E^ P+GE=_HIS^?:0A1-*($*"J2
NV]S PZ@%(SMVR_^'11NVS,SS(Z'3!6;M6EU?R'JJNOF*]QRG]HJ9 M8EX*WHM$E3O97XI?P\F^H;$,48Y^V%9T#_<;2 I(1^Z*8Y;=<1"L;'LT:!:
MR$"QD,*N2^YEB9!WN[8"Y/$9]UN\7[EXM0N2EC\QNGX:-(UPWSGVR M\EL%>V>R3.M)+DH6*U-?.X2BLL!36LTQE8G;#*5- S:;NFP'CS=\A;+:/L>X M-
UG'0Y019%P=1KDA6<]%C3/*YN]&;8(_G'.-G_6O[3WA.:B28+/&9O7/:>A M=!OEN*;HS>Q>Q6M\, ?5VHU-A]+JNM88=ROXSR"&$U=Y;AB)"T.P\J&_LX* M"[[B*)UXR_G8=D4F
VUOE#&.\,X 9")G,L[-X95*Q7+>Z3,;56672?W[+S21 M8G>Z]AV[>T4KO(D# MN$_9'&[$!0B]BY.UVW?N2PX1Z;"WA1N+A8%[=3L M*?J>-9ZXWOE80%9=
^X9S1/.LCVDU)VMS-^K+,".[:R>FO>/5$<]O+),O3/3^T MW<_]0'DVE48@>+I7)(%[,X#*)2#*#%0X 9 QKRA1RJPA^Q+M,O2AG8D^TU93
M'].&A2WQA)J#DBKNK'NE5SS8V2BNC/M3-N.:XF><9'144M2184G'0_3UEJ1\ M93#/T_AQG[-S'@_D-DJIQGT'!L"I["8G3H[."N ME$;U<^&B$OQ$X;!2C7C= M-
%'Y)Q?.]?).#!LNY8CM070$3& 'I[,H1PS(,IJADA5J\V*=77![MRP>3==J5K3;GK,6K-NZ)IF MD/NTV'97M.;EF=C#8FO% UX^)_%?>\PN#BDY3%P(T1)=HDDX&WSVY^"T> CG
MX>P /HKYUP"H^U]0M5=-5'XN&9&CV:IENYJGE+O*#"6-YHTQ+7:[E$3+9VYC M-540=7D'^I+H?OFND8AIV\:@"8^)0"\LOSM$)@4^4-'=(?GPX-Q7I1&HRNK*J-
6&,&4Q7=&5;D)C&"947#$(9!##.OBX9E#+*!0-;:X: M#,).-+I\X+I!E:W(Z8>N')S27O@@K]A>)+S#0_J\/0O9?0XQGR*2"#)!TF,\ M../1H2^G,(K? KFK0]Y!_7D&12^V)P[:9 ?3
'@^PK=UOOAW1P7Y%62% O,TL;-FO'["&JGH9B!1H=2TRZH+^*Z/O MKME.@!G8/;%J.7;0^=C'SCW?=_"V<"/=%^ &G*G7!;M^]RUYN>[C=KS\.630*
_T'^BF7153_=GS#NTPIEQ-21& ?HE#U? M;,@7%IP MP&52SUO>K.M9RUN<\I5+^GUE%ZQYXU\=&8;G[WHXV-<;.Q\#]J"8\L ON+SY M)YSS(T%9L>D)9S^@.[R)>$T@:F"-
'-02-/&)7V\&0$; 7.\4+[28SGE=[Y8\ MBD-5*G\5)_B2*M_?4V'6J.P4W4:._LQ,-U@1 M;S!QLF(($F+;A5V;UVO;-F1+7$YOG2>O9496Q!229,_Q3K #RHV)CO4JF/BT
MYD'=O5JW2KJUMVHY!'_*!.HJ35\GU MV">O(F9WQ<7 5;.R1[P:,[,==O-+[C<] 8UEE:*Z*77G':HW.X MSC;GY*2!+-[:L=O*=PL&8.YFY !2K>]4&G"W90ZI =.6D0*YE;E>L Y0J$,
M/=>;=_6\[2SA5H.D\[&TMK+]63=LC1>JHJ:448V\8H=M*_W:_/M MR6'/.ELC7W_.V=&X]&:<3848S#<[F^^Q5@>6G.X=09*_*L!@YX9'^ H!5OO5 M/)'L4_+\/_$K:M$CUH"YX.
(L,YO'ZWKJ:Y+F3ZSZ;ZT#NF/56\,YT3R&1?FM M_ZL^*^U1H.PO;P0F=QMB3[A&\H]>_71=+\^?:NM/#\N^AK!.CC>VJ. M[.<[T@\KN*_*Q[Q.W9OSVD)
[\>NY%2;JSWNWA7KVX$JG<*Q>_#;%N^*BK/L= MQBO_CEPBT)\O/Q 8GCN7?), /?JAIB,[];X"AWZ=^EEVW7B.=C7IVW3Q,DOR MZ^75]NO/T??
D>O;U0TYCI.6>Q[R9/3J)LCB[IZ".5C?);U$:LW4H%HOZ%4U- MF]7+0+K-G)>$S/1S7Q[2EJ=>*M)D,^?/4,8?LOLV7LK' ;@A8VP0^W[KKR?I
MM>ZN+5E"M12L#W@KF7!T8AY5E-"!'E/0M;WA 7%_,\ MDC0E7^@;(OR5W6F)N12TKNO^4%HJA7)\1?ESE*.LEK1A=_AP87CBFXY!D4[\ M(*UWZ!2 <^>(ZELQ3-AKA
5\FV=U=5#%2O4\)JAZ])D9ZAAA4I>[Z:GA:7P M[6_*LLH#ZM^2+&__<*C]3X;)AP%'S=Q#BZ-G#V?P5CJ^[06GC\0M]]#3R,6Y MZ4CH91YANRP3:!IX+'/$:_HJ#
<8FKNI([&C41,% '\^FI)4FL&T'M^4%]8LM M6V9XMS@-%(5N=A,F",T.-#XM>DHVFXB.BZ/-S>,F?N(*/Y [G._3A!6/N%FO M*95T%[D%CX/MY48\P/:=6V@.MR'=3+C>3G43GD6-
E&5-C%(.Y6+^G"':XJI& MM&KVNN_*#8D3[S=U Y]P\[L]B@]VQ1NP$F^7=[&&D1U(M8KRVJC+][TQ39>; M*-YJ.! +'@<.Q(@'F
.QT!S.@9@)UW,@)CP/'$BT>F$[TML.9%/QJSU'*([# M!G1"QV&/W@/'8RBV1!V59#LRB>[UMTI!_W6,,,B M4VV!1C\&8C4&.=K1,=TG95;"DI1(WC 3U *F/+90P6.)8UG5=/4?$8-
<^# M*#&BU++Y/1.L,]T%AI M-D$[S;T^'W!4#OO^'IGX9VU:841;L5&)6,PG@DAB_EJ-Y4S.HG9;NTY\\W2N> MWZQ3&.W6=1@UI_$+^G>V'_B/1*>Y+[T((VX&7KD MG%
[^_>!!S< M;\NE3+BXN7B)X@U;D"WU8SO%&PT7R^5^NV=SHZM?4OJ:GY,41YOXOVDRP0J! M23(_4)YE3P/Q='3=H&\&E+I!Z:3RQC RYOPIVM>/>08V=;8%BU;B"2Q=AP?"
MNNW;WI!Y@29!H!IYM[RM6%M.ZE(S?P#)?S V-/?&I:HL,N&*6)8;;!2H]"9QM"GH[91H_G1.Y0^&8@I[V@-/+A";LR#G.-)W8US7$Z M,C%4 1R9R@8>,O24$ ^ .[3+
W]I*:0&AGXD7=Y.^LSS&)4??8-V[#4- M-N5&,V28_Z)EZQ M[B9.[]8/B]-C=@%3GI;'*[9/_E>^[A4E)U'RYZ(XR)")+LS2):\VG0^2N^XR MU]3'>5OYL!SE/O*AYO.2
C$2Q&@0(Z(NHR0+X^XF[>XGYEW4VR(^T*JS)]P4 M95-;UI7D9EJ3)L,6=@5V*ZV)7AXM[4KS1EHM%AH6=Q7*9;1&N- S/1F>ALWO M2G0-K14,1S'#ZI:SFT1X\\@UWC[BM(=
[HS;EA]-LXVB)1IJYFJ*N,)4MZO&H M[YJO;BHD"=^#E;%-6$6]E3*THDMT0P9Q++CNK:HU;1MC'90G'@6K[GDARRV M),U9ZGQ*LJ*XI?&QO%&;P-4C,E=&
[L!NAYWP=S:$0RFS5"I M-72V ?K@&%F+J=Z(^"A,9Z0)+R-=/%J/R616ZYXGVM\U3\28SE"TSFGH66PV MY N_C8_98GF8[$CFMZ8R2:NYJ['M6E?L6;5?D.-%7\1/+;*,UO
MUF=QMB/4^?^2DOVNYQL<.)3]8<7!T9,Y:.WJN.Q$J_R4#<>RO.(SI6U"^_?_MX^?9__WSCRA*5NA__,?L/S[^+Q3E:,U\TPOW31'S9+N\2(7_\>,,,4!Q\C,J MOOCU(__U'S-
$NV"'ERPKWKS^,*UC<@$I 4%-U_=8,&K[&PB+&<6]5%[9=LHEXX+6#6J/RPNHT<_8:9;JZN0EN:RCMH,IGS&ZSJ7P.9 M"##$
K'MJ:YYZK5M6Z0E_$:+\7>8S4M0_=BMHNV:D8):*=KTK?@]0 \0K;4T M@HC-0X*&(K&Z/8^[J$.#VD1!5%+11P"QZ*3#4*ALU@]\9E";WL*$)58,6NA8
M&5"Q%0.MO%J:5MD5'0[#UA9$ 183-.A:G*H4BT9#;:N;LBC+^=<<)RN\NHZ8 M7OFK,)U4$Y4?1D;D:%!JV2 ;.*4B5+8C:31_P.D6\8=9.#G@0 <2W<_=M0$Q
M;1OVHV("=&Y4+<(<&.5,9O4054_?"$ 4DX2V*)EP2N^6>NAEO(LV%[1A_((3 MG(F7WX<)RV^A(G0TAF$=7&U!*4%E"HJ&_H9:CT,Q!HTNI68=$#7(.3T;:,P M0,PX-
E'/@F@*'("^S0$=9U;;5H M#ADSHU5-/VHW-S3<*:IEQ7UZMU&6G^VQ7G25MY&;K*@-O+G*-?-@JD)A MAF8JX"$TT6Q67GR(&"FBM*'&5
4XU,8YB"JY81XV'3!*#32&89"ZD5352M#=,V@@JY:!MGJ/%3"103 S6,G:+&1D8Z9=PL!LCLSE)6$_@A^LJO M)D@_O%>PH)ZMOUI WGU3.41U^+VS9G*,$37_"K
MT9_$Y,OWK[N3T7?OM-.&RF0QZ_RO?;1Y(+^DF%VU]_<)3__>!:]9J7M"J>R MG?DHXIHF'P^1SN@-0*;-7;0P#8EZ?.<__XC8KXBDZ)J5?JO#(MN$?9_'FPTK M?
Y+N61@-8P[6'8P#L=,&V8IHJL5N*+X&;B5@BPE.&G@QD8*&WDW" $$0K*(MB19'FHML!;,TXH?UL8/N0^?C!2)9[L<(>ES5QP4ZQ//F;\3.F00Q-R+I$C+T M(?N[_-
LTW=W\REX=&9/"B0K9XP-< DT]R.3!85-K,N&_!"?04P/2+M'B%'5 M@+]/)<;IE$-X?AIMD:RN<)3AUK&TYH@48DSPU;MLZ(ZK2#.A^IK!W(F5$O<
MX#E0#2[EV4\V8BA(VPM6#7$8M=!,<=(_KFD,L=8>>8W&!\2C *LY?'V*1P ^?$4EU0NVZB&P . M07?AZHMS V.Y/Y=5BBQ65I]8761>)EN(4@;1#R?4X:U0R>G- U2QS1<:I1-N
M)8KIQTDM(.#1V,<*1A8V]UW\P6O C%C1;SVR<2+K!I]J64JIM:A9Q4>83*2 MKW;ST>Z^F=UUP-#V-E!FY8CUH!:DX[W#],<4L]I-59Q8T9^BY:NV2QYF,>BL
M52R\V>>PWIX=O%(!.W-6L)Q?QTF\W6]118,^)RMJTR>+^_,K='EY&7JXT,"9 MEHEKXW70[N6<]#Q"8+ ?*6 -*P"-?8@@5[GZBN<,E?;T[9J+5:ST9S-!Q]<' M,X?"#K!B/V,6K^7
ML?:6VNPNI]:1ID554I8[LRHW],%+S.K=9,<2A55@-/(KPZC6]BD"5F9.)1CK M&#D4*S0 -Q&(8-PWKZ,)QCZMQBD<^S"=*0-RE#VS_V<:OT0;=A<*KQX7+W.\
M8@\6R:K[0XNR.)ARF2Q3MNIVAHO_GG]=;O8K"EGZCV=J$9@55SU?K_'A$MQA#)U/#N.?]1=>A$C7=?)%<7-L6;1/5P"%*95#(V,PYXU.(V0XT@5) P
M7]7[L=NB//%;J8"^KY3X889J/5"E".*%ZPM5WEW>9%;T;?J]8TVS(;-FR"1X MVCAB$A%V'"KGR$V-V-09?HJ3Y-UR3/$1HNDH>7FRC+FMN#5O_>9SDK
M(WA!>WE!EO$%22^3%US\^)!&2594B^'/>S=^/I!B?OX:Y\]D=8+7A!WV^MIS M&\'H4^(D 'T<'7 ;Z#AOW\N_'>"G^C 43E@".%]5%%@>OWF5SC+J&^KY[]; MUY.2!#WCU1.-
&%G.)H58&-GND[BXJB&K;^6=-GY,_PT%,2@\QR>I[K@3J*H$(3]#W3Y0>6AG?508T^B+DNM+@YO>2W M1365ILWGK">*/$'L61-FK MP;XD^M^]:]4RZK:Q:4-D$OB?
DH3F_$E^F^)=U:2HQ$W538-/1 MT1-D1[>A8!,[4[*:5T]1\[A8W0^C<*,5S[O\8"7STG\UQY7YEHL MT%YLR!=AX#%O6'XNDX:.1F2NHZM1&4E4&9D!HWGSI-
@!P9Z%X_0E9F7S>67 OD?IV8(>G^''_+[>7G*P>,3^_8"_YB=4 M^I\]B-LTK6^Z,VGJ?/>=N9XZMOB"TT>B]OF&HM77Y!FPFB^V-"#PX_BG),OY M=J(+MMOHMV*WT1HUK-
"7.']&OZ0DR]#G),7E,?Y?Z "@K-5-GTR]\\@*:\0- M_U[^?0Y=&_J"Q3JH+''1C 4VLNXQ)JT8#T3;>BXP):T4< M&P/;P<:X4Y+D<;(G^ZSQ?LSEW9(L9D,NMFN37?
KU\:=K2OF<+9;+_985GRG(MC((BD"RM*.HLRZLO OH2(",SWYK:.SI7V7S+,.(O7][YMV "-F+T":3N8%]/,CON1?BFJ/!3CN*FDSU'$JA4A6SKL6 MRNG?W8PGL+]%7W.TR6'U/C?
I%4F><.HS.=24!9(<#LJ:-#9H?HD DL-A3?V% MA2'9\SHE9/=-;TF*C]EGZUH'F,\V,T<0=ST@$LY='[7Y!Y0::FHZF0\ 3PWK MA)"YE$+DVTH-0W,SWE+#4'Q-L*GA7?DN;*'$.->3-
=9*W@X;>W7',EV!"@<8 M"[?WE@?,YAS*)$$96QT@ZV!.VENB1]OK#.!/RX/T>>B[A(D!K)<<=!'\X#9. M$*D AV,:PJN?T.8=T=U.G@;2[A6ZS.2!EN2R$PV'Y[+HEE9:6@.?-2X+
GQ; M2%?4T1H+[1-6RJIV/I8W@XB/)*EHJI,38AK70Q,JR<[G)23,E4FNR<70;E.4^Z*X6Y(-&^VFW*6BW?YQ$R_1"N_8
M^+C8@<<*UQ!>!6>W3^GOH>=R!_@RB&T2;&H&M+KPID$H&QW6(TY0'@J%P+;) MM&'3ZNUCUGHRS@VXP4Z1\1V YKO&S3>+C[%Q=L2MLNZ;8TVVPX:_!]9RZZOU
M9E?#/:XAFI[IA@ROVUB][EL-;)_;J"=(+)0;;QO:F]]]ZG\?V!A[OOQM\@K, M,@/:%R!3;3SC'&-3Z+NM6\/S. T^V(&(Z1X$K_LVO6[4#&QK5E#9D$"Y\79>
MO?'MEOXW/HVQRFNM,I(\VMAG*%(%[)V=A.7\@6D:LM<9)&V;]$"HY;S$'/2 M=Q$!87K$^*Y6 !K8)K%:%J"_7:NPCJM^3./(8J3+X4XCC@X1=-R36D9O-5E\ MA3QTJ2?
A6*.O\VDF&Y@[."#K0TE'8SR3!W+P(XL&8MS"_'$=/)S2(('3 K]6 M>61)PZ<]VSY\LZ[^AD@;I#P=$@;>BF=%//W[\CX__$!Y^,VI3?G_- M-H[NRD@SD 1
5Z+*T^CQF"_N/R/VRX>/_PCD,)T9$(AE/W4M6*MIVT(#0AYH M(#22Z R_,I UM*@F1@7U-X5-18CQ])0\1%G$0)NVGB#B]Q_,+"VTT:/]%? MZ?
CY,CG=IRF[23S.EM'F7SCJ1PO;YN57-6_N:,FV^H*$$POA*M,V9C=GO3^M MX5KCA;CW8=>23;FTC3IXV(+&(EOAD-@M(U3=##7M9HAWSTU"_]7PF*&2!RJ8 M<*)O#_N*4#:F
805X.[P"]F\T)^&@]D!J3QPM4CAK?U #P]&W99A:+M-TWG] M3[0AT=13&5H]JC8O&0+D5M1\;7%R $SBF'WD);Y_QC@_3?$JSME,
MQE4$6@%/Y49TX.5H=P%NX&J6;"BJ;=>$\ MOTW)2YRQ#3R\LLAZ_>&QX(4RQ@PM>5.$O^X(NZ=N8IN'0",!A4778S@P;#L4 M2%.9*A!_(DFT7*;
[:/.)+#8;\H6]SG!05C:3!VA),_A@K=3/0^"6R3,,XF(V M\^;G8D$Q(6AQ>A5<7%>#0AWC=0 EC_?"U@.Q7P^+ >Q2J)6C?S<.Q6A3@IJ% MUAX$&0NO"Z!JO?
TN=4IEVR]J2EC.&\BRZ%[&FO)VJ"?!2G4,C_)_5/-)&X3"@RMOQ"^<5CEJ?1LGI'NRYY^3F'R1T-6UYA[N M]3CIA/HA3C[=F-Y;^
_Q@WI8>ZX!SBRT_Q2PB]&$F:Y[,4*MCE=1,]3V*.': MP'AA7$\/3X:@$;ZI?^[M.*(L^;/L.,/WJ+9E&[9';;!@PS7#'%3 UN2E%;(' M>7EU6)IOXM=;#2MA[ZJ&>+.H_3%DSZ*+-6W?
8@9>+<8._[6/4^8MT_*7Q8K^%"U?'\A= MG/WY.XZ?GNF;++(,Y_WM:TX\JBTM=CQ<-R"X: ZS^<52 ^4N!2N>\^LXB;?[M+:K:H<_)"J?H9'%_?
H4N+R]GZ(ZMPT^\;\$):P2HZWN;&VQ8=78\'_X8;?D MN&@ ;@'EG&5U)?,=?F)5T'B-&5Y?KF'TZBC)I&R:ZPB%G]9\5^ADIC^I:- M1;4=:!*+F7!:LJ?O SG!O^/-IOR9U<
QC[.&3,2!5IL)K+,QU-U'J-57P<#3 MZ#*=/Q!T@A$C12W:,N3>4NO=Y>B4I"E>YC1Y1(LEWSU8GR3+0@S&IH"4.Q@[M:(N=BR8OA7<)VT9\1F1#%> -
Q2$F]VTKS)@\NLWH1^71#&?ZN*P??/4CK$\7 M,5:LM ^(XJA'P]@^VH04NPR-S3@*:5K,V&#Q$30<(P.P^R^@]E8P-NRU'8 V MI?\EVRU)SFFXR%\?8IS>)+B*
(:P;^SY8C[KRPT/4KN:EIPV,/QZ4I;2P@=9! M^67-/B;&'=$S&W6CCNE,"R187ZTGRP%-"I]=M$1%4\3:HH^ANW!P.*I<.1@F
M)W3H397K%A*]%1KI9BI6Q24PK0;B%OYG9VY.5HZT-OH. &-ZYW=M5&Y"5?N MQ[$>!85/ @Z2KFMQ9-IV/4=N1*#A%$@7CW:D&D(5 ;CB?"2+6N%9G"*BAV-V
MP68$PDE"^Y1 GYU63J##SJL_TW^?4;("+77LW9D&^[>Q= 8&8FTW9FP86BYL MF*N^#SL"6QLQ>=!7QJ>YV:*$IPCI$ M[#X(T '-)IMA8-"D'0*FL5U. KH1XAM8$
.+5"',,_L%JG& <47K]*&"+2OP M506=,#>X^P.6:3?8.#.%<0Q [P:RW FFDH97<17RIL:C4 _=%"PIM-U7HZ\ M!=
[M;=BDCV@.I))_PQS.!XYN[VCH1CJ<9@1GJ>$E*O;9B'W*,:8/+'P4 M7'(0_+96&V@,^P'GB&QIS%JX',58RS#21!'!!IP#5\0(>ZMR91SIF8PG[F77 M@'-W= R>WA9DY &0F\K+0$L[CCTSOM!.0$.LZ^N A;3]X1LW6="!B2?
=1K1; MN"VSU9^![=DY/HM7#&6.Q^PG'-Q80TEOS :<+ZFYN^9+,NY3.5_UVTZ;+TEU M\^)W)=+>QMRM+VN *Y:!N?J6,5"0!SK<9AT&/F46K<1[1HNGPIT(OCX+-Y' M/C6ZV4^83YVG*4FK2$22!_PU/Z&2_NSYER&R\L0+R1S]VI!\D)Q#(43E9*3- MYI?
7UXN'\[0+Q14Z0;F[.S]]N+SYA&XNT.W=Y]YA$",PG>[P&;Z M6R+H@)DM*7PB^6V4Y6=[?(VWCUA26WF N%LW64H,4Q-Y0!>@>L=R*1JUC&6- MY]6E+G\4/TQL'YJ=>UB/6
\.I9FHVPCJ".OB9ZIJY44)8_&-VR>O5>5C:NVL MLK'DTFMHMO+*Y99LX>N7.[V?KVO3;)4R+&AN)V:^V)(TYY,RIR2C,37*X@S% M";HB49*AQUSDP !-X$'4=FBO7 MMB,#M[.1?
==5'#W&+ ^&\U_N+]\F M+,#_F_EYPOLQ)%SU_YB"B[=-J-L?O MUP" +?1M8 9SX-_L.8M]'* =3C41=4U6\9H-^-G,,N%%@054V2VF+B'1F(&R MXR>?>C+E!S]^M7LC7Y--
QMH8#E8-^<^+,M++391ES(VMZ_%J6A,'-]JTQ*AZ MF.D$?/G0THSMP)CRV(S)]RR0G39>+4HY[U.PPBLV?TOI8[*:L1XO;%#4))NA MDF_T]&Z'0P@+V1BG7^P]U!VOZI-
E1>V*RX2&-)SE=S0;.L/+%$<9OJ"]WWY5 MW13"B?E0/F')W)<_='I7OYF&K6I63M).V+QJ]"$JZ]/$93-$DVU,,Y'5GN^< M"-0!NB%=QQM"V-
*05[22H>4BWX*QCI/).*DVGL5JY3AL[W#!&96L4<6;;2[& MJ.*.F'FA-O]W.[>&YG$:^U$D1P\XW5XFP$F1#E/C9$C-=#2_JO-N(R<_RK! MN%"ED,-
DA[[>%N%BDO%X?)\6<*U\GH%)&+LY%6\[]W8$MC91[J*CDG^#L\U5 M&$]4,3W>%&4:,P5)2<:UU;!2$+8GZ";!U2XAO"HWC5_$V3+:L*>_IW&.R7H] MG'F8\Y(G'":\X'V?
^9OX2B^,-#%T<@:\YPQ+P;DB"\"I/9 U@N4^1Y_E@*LY M%HOPG028:^+-+)0AG^^DI7QFJ.$T0]69G((9)Z(Y0)]T"J8\G;DZ-U>E.OJ8ZM9C8^UDX62W5^"M,-N@%8 MPPU"6,B
![02H>,!WX %CI+J.&DVFAEJI#J,;S?9H;SYL^R(4YTP;=PBU0G+ MT,-+=2ZH6VF]!GLKN%S'D;DZV;%F[L?7.KZKSW3'7C4+1VLKC"4\'X-TAJXH
M'O:&,':B]H26,C1ZE/8SYL2<^P=JZ>>H3G,$' MF/S$+ZT)PT&\T,-?(=RK>WID5Y'WVZ$Z:-6R0[81EZ6*E. MH_\U5?KA.4K86\&D.NZ\Y:F."V]X1^O^IKY2'2?-
#'VL@RR:ZGS\.3@W" !@ MM1L$LQ"Y![07,> !WXH%^DYUW#4;S0R5J4X[OV&,44XY\]SGF#.=@$W<+-,) MT,[#RG3N\ O9O-"?]!,8:1-Y7B)H N_LI'KYRB)$ @V]TB&+>?
T3VK!"_\'Y M!GGWJTU^"#9R(SYH.6";TZ#-=\24"G2%G#*^U=0!1RLP1)K%%F=83GFI'JLZ ML*+!*\KW5)O71;)JE^NXJPHO":^%LFM<77(6)Y&6C.&#_^.
[^@K);57RS"+L!547X)75$%%OZ2T&3I]CM(G_(&VS$*^ M[,85V.IT!,9LY/F*)?^!K.;X;=)WXNZHUCB&J1P$**ZKJA@?W<550=JRV0 D M*(.>] *KQ_PRH6KLV44.OT5IS-
ZCG8(]4.EZ=[\X\YSUA@UK6>H:M\=(*% M*M7.O^ZH2OAFQ[5)GGI&.D16?DPYF:-S&)*O-3)A)>]5(Q.%$)5M2YN5EY74 MU<%Q03"M(0[V)-'_ZET3DE&W[6-T@("FR4-
";%!2IK"U)R^?SU!-$RYW:E#6\49!Z11E!C5PBRTJ]O*((F_% M-K'$?/61K-%M&I.TOO6LH0UD]5&G>XEV/_3CAK1!$RWT,>/-&"[PBF:"FU_) M%E^1*#F)DC\7JQQP8U*M^EDR<;
N-[U= M#,]:LLPF+1G.RW:(-42L)6(DJ&@32 !SA!>!Z.S>E+P5K\KP@9 >@D]8?(TS M>V?0;FWN!8K6XYA_6].1[+X4"6#PG-.0I3.BX['S#G+,#5P /'/+9DPL3%H(M6V^V?
+]_S.)5'*4QSH0YKIR@_# B @>CD\MSL2LA5YGI"(CG[=\"24\5/4.& MOF47U(=T%6XU.M+7?X)OUXPE"$WVH&F\T6&JI]""9>ZW4O,NJ!O7>I6 MC049HL??="?M8%',//B]FLIL?
G>9N.QS=YJF;#&33DK6-',V:(ZS/&;';:]Q ME.V+%9@@8L?A5R>2#]:;3ZP>U[.'TF[RBR3Q1/GADS::(";"#R4X(VIXHKM% M)4=5$'-DHAX@TD\GP%9O;EK1;=[P=1U]C;?
[K1!APF?E:_2>.:!,*,4%9WV& M,J1UZ>;EGX%$5O&W)XI/UL57AZ1"F+K3_&$L3N08$SVK,-9]YH(QD10GC/48 M2C'6H9N7?X:",>&W)XI/UL-8FZ3&F++3QIP_OUF?19M-
))Z"TZ:7SY'WZ6%G MQ<7:_,^#'P@QF/GNM97-=9,U*N@" ;U^Q\NGN)5(D4]J=YLIHK$'D.7-B$Y) MDI%-O&*%5LX3^CXQS@2CF"&R\D/(R1PL94BVBX$H>,OL0MIDWGZ"JD=!#
(<& MNX_H?>HNWF74%UO!;4I8.81LD:SNDN>%/N*%/LIG@6!]N ^)YN?N(EU*7@%='Q2^<7Z3E@H(LA8521?=/1)W8 ME M F"ZSW<
SEUR,9(#R$^4'46&/ZP0O1W*'G#5_3W*GFC!4H'XJ6#OL_.R@5@2 MU![G@26$'J5T+W,0T)1UBF#'LGQ5H4LDVID\%0R%J8'T^2$4 5(!J30@. Z& M_D-:!22#B/OR#CJ$I2K.'Y
)H#EV7#_=;]GIKO@%GZ_7>)D7'_YFO5B1'3M\ M+IJ=,&A2C>.TFKB,Z QT9E8EG28P::5H:Q.R)D5X^K6UX5D6/@:[%!1&-#&&A:77*
MF1BMMKJ6%UR$4Q^7M&VN&_D@#U;:ZNHU(NH?P31FI6>W 1[2M :5;@S5.LYI MRD4[MDZ)::.:+M*:I+:2H:#-"K]L=ZP* P7RZ?GI52L*?9,(EE2)&0O"HU:3 M*0;#-
VL^%"XT.T]3DIZ2-,5+C9CEPJ*>=+!AX30O8:^SV]2%E5SY[(8%.VKK M6SK^3^-H@QJR0"S="4S$O7/[M5(6Q05HI1=Y1%0_]Q'*0U:U2$@";8D5#V8'5 !($XB&0)\ MAZR'<-
AOT4"R?E*>/0L#GK)N(UK?6 S:'G$?OT,8\.D;TRC)8A;_E5B6D?5] MY@$9A/^4R ;QI8>\!_UJOTG+Q]:/@D*TM//ZSE?=R7U'W*,^<,I#6/" :KX7
M[I471Z4Y!AWCGD5Y5%Y4TD.8#FE5'E%)ZH!P'1U<4#[7X9T9;-Y\12U'B/V MO+H8=>+BB#J]2O2_?J\PHJ)%!7\CL'@P@06UO16SOXM-U"]9+GQ6OF+OF0.J MA5)<8-QG*,-
MEVY>_XG8W]/B4OSEB>*#=9'7(:F@INXRCTE#N35D*SYF1=7"V$D)NDD,OQ112.O+F5WQ#70U]Z0>DJ-)(TV ME\D*?_U/_"J$JH2F@]4#&F>P2J2ZH_60L1JN??H*K^7OB#]
]$D(B)7U%='X MM"+,]DB[H!WJ=&^HO8@W^-->="6\Y'$'J^W'SC]E.6.T Y/-3A;I!4NV4^H M^"T$1 HZ@Z@_H B'#547@HJ^](:^A^CKY8I"/U['2W[1GP** [0=7$IIG4$Z
MH(4[8N4"U/"5M:NP3)^C+D% R![J6V+0!2+,2YIT#4 7-!Z7*Y8DW9'BRDM^ M0\ IV=.X\'I*5N+45ZM%;_%"V0)@#4-#(XBE#+68H14-5>MF8:-%-4.<#K';
ML@M:Q(A#,!X]$!#C7A(O>2@:]E<^3)#F8T]9L=;23"F*9SZ&R.I3##(RETUG M [*=]I_)>4NWHLF:S*NUK?9,=1B3(8/=1_0^=7]3M9BZWL*FBP9_P\U"@V))
M/4Z>F(4=S%GKD'8'GQ)2]S&H4@> H:B,_\"(5-RL'IB6L*^?HX(@!+<_T*M$ M_^L+1ZO"%KU!JQY8O)G_3/>;$I)=A@. M<05C_B,J?PT!N*.(4.?4H33-ET7G/)AJJ0D/9UOD?
>S/96ZC MS>9DG\4)SL3)@I"BZS2[%.Y>4R01P&WVV [XS0YU[3C9KZCZ.01XBKN'#'Y/ MH>]L$_:S5,!:W MJN!!@%Q>>\1O2\M!/)L*"M^'DL'0W6&MA>U6BP-D

MLV=LG84]#0C5@IX385K;P2)$-\1"//"M@X!O-?,'F)KU-R4N<'(!+AU2$ZP-2 M'!+= !#^'"%_+9CWFQU@O5Y4K$@" KRL7T6H5V- !/U>"R'^A^#BVPAN299'*

MF_\3[Z0+\"I"D0'T"'@+Y0/!OX^=RWH=QL= +]XC.CS8-;1E7TI KVJUT60 M[] + :^&AX\U:[_ T"B M*,3^/R10X?.Z!+)LL%80*>,I0= MD.[Y+XC_%,3F.VEG$/4'[**N3U4A;[O/:#O'B_W*47\QY}>'YB2/53(*I^ =,[_PXHI?OSI^\W>LAXAZJ_8A6"?JH+@ M8(=Z@.!#&JW89HC7[2/9[' A?%;^2N^9 _*$4EQ@UVW=OYU^4SN\E9<"9.1=)S MAWQ>_8]JGP.X$Z'L?L0+#+\4<7>KTW9]X#*OO:W29%LMVSS+UG^>?|\<403=[',Z D=1+0/W;8L.:@\L7E1+&=C"]&1<;V3D1(A3S5!#UAS}(8R__MM? J>F/;..:#RN:M?;XF@"+QTSRG;KPE)^_/D?/Q8%C^DO_U5DR#?KTEQCG/V* M-ZN3U\LLV^/T,EELV=[Y7^@X+L?I [7D!\Q6\Y8XR6DCIMXSV:QPFIW_M:=J M]_#LB7OY.*

*<&YVY90]O A_VOS:)1!K=1/6(K9E[AY.4H%=*1CG&8J><+*D M'&8H3NB/*.(H:=*]Z+]OQ__)Q?74NAO"'.5_CZMZ_)E6L0_GKN>$5@0+SCM M[04"\Q#.^P5*C:F;_C8=@X-7\08.\!0L&;&7C!')7?$Y"/*Y4'>/N6"%3(M~+=U6V0>K;'[_#EO5CI&+K\9A4_BHUEZ-_?RUB?=9+ >A?;&,EF!TN4H"9 M, =X L\!WMV"??*

9^7!X!??]AA+\@);,,OB=8Q7*,H*LY\X,Y?V'!'X MYEWCZ%/6Z!:S@ 8"3'HIXVP$ 9K@\9_1+[SOV9,?9H@^/,*^EN1&1IWMF)W(M]%9^D9^+CD[P$_69*VF"*

(>"MW=55+S,+IT$Y,;K^=>Q:R#!SF^)MG.%LD:Q8 M#-O5)?!7,$WQZH%PX70-3N+A[8=F M(%5;;B)UZQF]VK,.^(7:X*!HAS^*9M0I+P3&04CJF3T[?4,8@7G#X2Q02.*

*MK0*P)M&SAE; :,47VE?%1,Q!"/EF[2$84X!,->]O^A(OX^1ID64X7^0749SR M;..4[_W(+A/V5R=1JG<-&;>L-Q,9M'0Q> -!X"FDN6RIE9NRFB_]^98X65(# MSC#Z?H6+?*

_'D;TIYH!>>5%(B-LU^3;Z^<#/C\C!:QTF4+-GUNA$3G%]LJ(> MX_U+Z]\/C9:46=#4;QYI?*V M.TP33U8?C7{J14X] 62#:>{&MOZ^+&TZM!0Q%CRB2<'DDQ9"H8SI(L-6"&;*

M-T%1CE@CQ%O-4-F.F57=\IM!L20_'~&CKF@Q3>"F&SPL!XN_FQ6\,GR_U-M1Z<.FIKE_"EZPBW/G<9/S_G$-8M& N\DN(5,W"[+R'Y6QO7+9+%2IN0+VUNS)FQ+3B$>[:)7

*M]F6*X60Q:BP2QHFS.7=H$TB4=5V--2$SBKXL3>:+U;M4<6 M;UXK6*"*!Vj8<+,I)A\+/N]6(\|L)S8;QZS3^=M"Y* N2L ;S7?SRC3J>))V*

*M3;,=4;YYTPC.*F#7O^!=KY,#\G9;XP!4!7)%TI<;BF41+&GSBF>1"7]? ML:4&] -BY-Q55;S9^)IQ;VUHGZ%;P >:/7_(6)L_*B' W]2K*C45Z,@WC'9'\I M!E!..XD&7OM@+!QNF^ SM5-*

VW;GHX0 M[S $2U'U1+D!L$@E"SH>6QK+VJS#8XI;K$LI4NFNKOHI3M M/FHV.<4)Y;4MU\?9 EB4MX262V*%U+]EK79\8QY//"=.$R1H(8-]?%@2M*&K*

MK4+4'!9R,'%N0IZM"9D%JL=NE49Q%F_-BX-0?PDJ?EWH+GKN I(=>-B229"B3MR@=P8Z M(4FI\U"48@D85C^KAU&%%WJU$IR>ZH#I?@K7$K80*.$)@H(V5MA@T.;.^K?4?*

7@ M+M;G, ^]LQ!DAU=P\|(M;Z?=WN9GRLW>SIG0'\U?X!5.H\W%/M/EEE!V2S6B2K,YKH9W&>_ 1[GSQ=5LGZ99%3(J,-9A-7 M^]1V2 *H!B'*

*B)A7N_3BCDC-B!<%\S0FG%#&657%"/J45*B^*4ZH5W0K@[9M],;/GI1(+?G0LNJ6CTE>TC=(_M<=[>)5.,>Z=.&0!MB7A!RP1PT1/N"' 6PB:[3*%T5A[#X.7JN8"%SP04^F*/2*

*M;U!^09T&+]YBF#]X%]XM4FKUFA5XQ%=*D@_]/D))SCE$U[%N2(V+[ND_*IS MX%GC ,H+.-9X\GDP_^@0]\MVNQPV]HF=<7XQRE,T[@ORQ&A-.GC:P*,$MVW*

*ML=^9H7+K739R?N__M.HJM$!H5!7G MW'!OOYHYO(.R._E50C\<<9*JV\9TZMEPWB[B^)T6VZ.64:I.(\V\7_CVL-0 M],(\^SM:;#)23B=RO5_1CE6@VC^SM\M0=/X>\-C'>,TXI?*

*MIOHK3U+OQ]28*R M_?(9;4B4L+|\VKZR',QVEL=)6K%0[WRJSB===U>2%,.7'^9FV.!,!$NA[/E%/M M_^Q4&-LOP&2!MD)!/<)'-CU1FGBKX0Q53=%)Y162*H6D?*

*P50X'H2N$ORR5'Q M[IAKVGXW|\530C(8U[ORW0?!+FX'Q&\,T1.#&;I.(ZM)E-+DXR8I9^D6Y7IA MSQ_T]3OU'!74[H6ZI,PIU6T'F32'+*ZA M)^AH0%G&4?*

HJ6.D3/FNFUKK/G(8!+;5;PDV("!O<_X!8=P%N7;4,89U-W"%D MZ'QWDO0V6Q)'!S8&[7N@B0\16_U>9U;6=7[.OW9EV)VR&02]_G0=.^XMT!1C8 M\]CJ]66[&Z=?*

*#S+H1NL>]+$S1')62?:XM^L#YJ12GVNW1VZYY2$]&;'E)H] M&X$<4Y+V:']YW=R.$<3#)N"\=NQ8RZ%3SN?4L[AVO], ^GUB^;\@*2$I66*

*MK55*PU!ZL^,WKQ,_F.I"B75G'N=4RF!J/MN@B %W>-4U# M3K7EVFDP(LSA7+JY8"B$OX/;W/6.BVO0*H68(I\.+)!P55JL1E'E^8&4LWJK MBN]*

[>CIV0P0MZK"H2LWIR)@;L+AJR."Z".O)0; GI\?=S4CU1U#+UCUJJfY.6YJGD$IL.+'!_=6!A%'$IZFQ&I(=.Y.%;-14^:^8 M-;2$^>8 Q2^=%?%E8ZTXLBIR1?3_>L%.$LG>+4R>

*MXH5E7#*YF@CCC2MH%27E2W\^,)8A\|SPR8HCQKI@W>%"K)6YP8*MMHW5O2ZI!F M8|!L3UUGN+BM%,3"/U1ZW!M8|>JXG8*XU(5>[H@YTS5,MQP%E[1K#P2/=M*

M:!6$;PQ9 W-[SM "FKE3OR_<1)U4CB6L6HB2.JLWA"B/8(,ZNP:$5;*(N5Q M[0&GVYOU;U$:L[M$[J*\CT1=\O*MA\E=+&*(.WATUQ0H-1*M]G/V.XOMS>V!*

*M[)@E+]Z|WNR7^9[^F96'$N,M+A)W2KC?5(7$]\D*IYM7EN,_XF3YS(JJ=CQ MVVY7^.N,'8Z\3?Z57"=G#\FO]#_W:T/%!.V,&R;^&FUW&SQ#?[O]^*__=?WQ M'V=_8Q7'*;?*

*BLK#ZLEUFR&P.F*I $HQ>=9I2#O$+++C:WEP="\>]8A{\PR8HCQKI@W>%"K)6YP8*MMHW5O2ZI!F M8|!L3UUGN+BM%,3"/U1ZW!M8|>JXG8*XU(5>[H@YTS5,MQP%E[1K#P2/=M*

A4 44;XY)B^Y!NZ"A<3!X6.9@T^,A8-D3!V<)C#$)KDI;!A>L?-HFSV38!6*\$! M1RUHRRJ/Q;.!S'!5(=\268(U;8!5[W!E;?B-@'1VGXR93%QM"^A>Y&;.23J3* M5GXMD N9((EJRW4PQ(9-D4#%R7L"I0U$?*

*>,.^0(FI>7,&:!L;=$C@2_L=*FSH" M(9!ODC+Q1F\>I-;)DC5*O2=*G6\R1H4"71%J$&*M'[SX!P5E[!7QB[BKWC5*

*ME]!Q0"9MHU@E$+]$#'>IE,JM'DK)A)/4N]9H_[AO;^SJ6'2=5TL1(R MP_/&!\V5D\<28;.8@;\%,*DX=P-0+(5Q^FY>]*8Q;, T!@!*#XMDTF_A9Z5, M),X-*

D((4]"BM)W'0;O;.HR$1M+CF_I&DJSAAM3&@\'N\W*>\0/AEENV9W#,| MY-Z=S"6T7%E493BL63L7=+"3"%^RT5T)>$,3L+;DV-.VM5IK WH"]>_M#M+!+8W5^VS;"@^?36-

4M&.V4,5'€ 'ZHV Q\7'U2C5FW+S^D17L7 M;V L#CSTVFH@}09V#/FR3EHU1=NR;95!KWAK](4U+V+J,DK80LZ2L_B6YSKL M$4\@0-

AU0,.L:N!C]<3HQ@<3AZU%PH=C!8=A.>V/|/F/UK.]RB V M:$_Q2+CX'74*4XPT:/2PV$$*F?|/MUC.[Y5HWU_B#L(/=-!KI"AP3A7H=!$ M1CC6{(]2 1_FIS\'5+-

/_T\0XS+T4P$>3<4Z^D@;Y;B>N6,VS=U3U3M%8"V MDG<#<320H&P#]N:<\I+A9J$T^SW.GV_6ZY-HPVZ2NW_&.+^+LS\EU:H=.-2W

*M\%AP<+O>PU@@Y*TNUL(5]X5&\S7+5O[7S+TA,9%M&'QZ+UAXPU1ZQ],*5^_M77!'@(#0O]G$F%OK_A-,348V!+CP:"<ZS.*%/)[5T3,#8HK6KDM1-*

JN=AP9SKY8&DO)IB:&W.9KF M%32H)D,JK"9,_9WP)B29&A H'+,NK3>U3V_&A\!CZCOYAPU8D"],2QY@O'H MRM1SE.(3%CQ9[.)>5EP3DI;T=_F*Q.EK0W);A-*

*<%BZXW.Q[P%D]/*7Z*U M!*&35]2F*X4A+@V5XE M#%14"$9<8S//O+'LD$T"]+\GJ5W{S&3O*&P,L;@ 7 M/KPK.I6GH=?V)[]=12G MZ(6[?4K,64R-C.YBG€\!37"I0I\MJ_^8Y?*

*&2SQ#Q9PG)<]RLORS^!5% M>;F7:U7- 5,'@!-$RA2U8K1"WY.T%$OUB/,.S3"^@'8*X0=V5IB4*DV]$VQL M+P$5G6PL$##94Z6H %K/,7OE8W&,8(VE3C8-PC-*

*78NERAD8ZM\NQ=4G7&5O/ MJL'U#-6B^8DK+GPF'W*_^ZWQ3.,,_F%>7$QV[>O /YQGQ'6"/V?9SR>"EE $T)\+(F-(Q"E4*;N"ETM*;AY0+]3+P>BK$?1L#+[6U07GH07##*

M>FFA.# OK7B9(!U(& .OI7KCNPI@@5#]O9"(2:%BF)W)+*Z]C83@YEXMFWMLOA* !YDJH.B4BIKBI?R2H[=R9L'(M2*.\3SWJ&=/0XT*% MT(L;?IBS/&=%57G-*

,]>-SBK?^L/RV"%5<,O5VY.,1Y-./QP"D0?N?\" M8#__M.>U^5AI5SZJ88XO8'-#ZVZ"]PH(+)DUM1M,_X8D49EOLT92E/49QA MZL$/$+X)/,AZGLV-<>/!(!2EA4BU6B*

MG,.3A[;OXZ0D^,'=Q.2Y7UC6-6'&_1!]Q9E;FMUA89=;ERQ&=']1':S=9UM%29PEHF278[TL'M1)G6RK): M;BB +5-,'UTFG"I;[/-GDL;_36FITBQ_>@+:

<&,NT77SC8G$21;"]!4,9U.. ML<[P*V6&*LP?GEDU8-&)<;E(W:!&&_/=E$W?R;VO=SE-M](H>Z?,BV^!f M=_@-:5/G2-:H/-JG!W$@5;G(6[K]29ON@1.)R)-*

*^V8*SNU]I$]3/"H.$PR M0X5,=-GR3X58U.B=H4;RNS?RC?\W]XZFV@EDCH$)CY$8*3NE*\'*WQ'(78ICB MO#L2_X.9M^E#*

((>TB^K&8#I>OH\V^!XOZ<@ZCW'V..&;)CD*Y)EM-4-PI'# MR*YLROZR9^/B4&VEPF5MKAI(_9\;XWG=_,,.I!\RR@ U'&.HX8$8$U1Q">:$*

*MG#,L"21$ND]EF7M:1QUFL)B3(QEF|:)@PI@YBR*R#:D[2)3'R9[L,]1O+&7# M+&7W;BGJ2#"UD8!.&R^?\6[_P3?K^_UC%]_B*(U9+7Z*E"W/#AZ8@=@_X.WY" MV?]9GP*V:UU-*

YY]V=A]9F F#GX/:UDB\?/%BPFI/?]HLH1:LX6U\)3WZ<8I;@X ML$@Q&3>-^>"@Q?7]>4Y+F!'WON\EZV:,FL3;1H&1T0XTQV7:37B;9#B_YMH%KS.;K>N@W;%5^)>U6

*M+C:I*00\PS*3*S5'$S9S3HQVC!I%-3DB*, M:VYL)\$Z3])DS?/EOHR^QIZ]UL31Q!!1Q+[_NU:JU[XV4A-QX\ 8)I"8R0, M,*

TCG!C]6D&TH9^A5@O$FIQQ;$1"B#=P.@ZFS;Z'^QA:6YXC."M,"MSFK/*L^1=W\)/Q&\?DB"'$3&5.R89-4]?1YBS.EJS<7K9(5O=X0YL^G9(L%P^139N57T6_ MF8NMZ4H!3VD,!4M-

SXC/_+IO932S82>VXH2RH!!">7%(+;"]{=MG&"THI\S M\KIDXGJ?LQ2(G9]&ZPWY,O6JA#&^B$/?=TU6ET-MM8&8BQP(V3))C*A$$TC31 M:S-/X<5\M+>,H9?6F,*

*[8;E1U69[/L']?NVE=X MN8G8Q>-T1,L>/A)VL0)\NHI3O*0!R<_-3$Q?FY2*G1],PCAW-7|+-%+'?<-A@/[Y M#U0_#\1+,V-#XH&MP>$XHE2_C_L(4LK?$!C,114_H+/*_5!X<)B\ 60*

*@@(R MVIZG*4Z#9PA&>_^$TQM^F,4F+DI,+U;_WQ=@RDVSLMFY??@>+>|B\&@"P.SHM: MBY;.D27'.6^?6@UYQLR;5N4[6HV#V8\]#S4"TOM=RS7F51NUK1:CXAXN/MB(*

*MAH,\&R)R:GX"-,G()E[QS9,W-/DNYD)H2LH*BZ$++_I_Q#8-]EJM8EG5C*%BRM64(M=)@ M)[_K4J^32EJ++%0X2YA?-13((DE9CZJCBAO:<'=I5_-!CP9!1-->O'S:DI2K;9 MK^AX?*

(,H8!HE)$>;>|L7P^H9VE(93^P48=&6A>MBH9EM'E_B^(7MC)MZ+A;0 M0D1+*NX8E2^YV/$6+L>XJ#FI.<,0>;OIXMF0.TOEK9-9-3=4L$,U/U0RG"'N M

HJM(@M3+PM4PRIP$P1#2_[^:-D?6O91/'SG?;&DHI0S0K MR*3^)$K^K,\&O H7AE0DY5<2DI<8O8@C>"L$"(U4VF;^;(Y6_A*#2S Y$\4T MKT3L7?

DZ/TEQ_)0@JE"YC!07'_$3U'NX9AX2[$0S> M'. .A|RBGZ*V!ZNF_7-#A?>5[:V,TQ8OI6*T 6OG##WQZI5W*:898N>EUG&ZS9EZ$4[&|LVS;"U)=M:HM\>8Z7SS0?6-*

*,10E(OVZ5DM5^66]TSG+[$2\8UVU/2B.V\S?8I7QTL-M)FKJ ZK1BE', ^,\KPI<9"\X7>%5LHL>|\AP[,5YR..W,TK 9O157E6E9J=%(.M7C(C)7_$%8M>^*

*[C:%GL'Y]X/F<(P40?;KW<1=R@25Q4##T9!M#@2"W QB0^.MMFPBN&^{_}1DHR%[C+B.@]3O!# (D@HPQ<<;A@8H*B"C?Y5OU1Y_\823Y>ME MLA2F ;KDY7L.D[M >X@[>*

*(.@*5"'>ZWV\T_1EL\ L-,S&_Q$PW"Q#@-Q_3N M>F+1/5V[&&I9&XB>'-\8@PFVNI*"7$C?G!=7L/,##]#*!4K^%KA@ M50E.'E#S=(;H\T"\H#,V9.4%;.'A&"[5{^.>MI7R-*

P3&F\4$(!R (IY)NL^> M7T[3C/14A#P551/SQ%2.P!4Q]1'U%')4*)8V"SCN*7N3Z'_Z S2+&K3A+&?H M"21@P4\EP 8>9?@K'B/^/#!GXPP2>0BT18E[$%2]$T@4E

@P1(DNZCJTYY&NSB/-@]4=)[=WUZ?OXF#).VS:L],,;-G?8[M&$]#OV3(3@'Y5@D;?]'&:&LH$8#N[>V],.34[,FP4F%L3 /M [.4#(IFMF^, M-4-%.U0W1&5+5#1%W_/&/R#:_,-

O@<2421 ,OX_ 6SFDL'@ MKHWTI%#[IYQK$\,<4>[6X?KTA&[G >Q1O9ZKN;J/P,B(7:Q3S!,^=E&^D M1]9H%6H>--*

"11/NS=Y$OIJ_QK6+G!QTP68B:OP4N:$91/D3%TUE(;[_X)"$ M?VMT.(9R]?NX!VPI?T-DO%U0 .(!=I;^-B4OF+ZS?(9>2E'/$@LHW&;3#AAZ MF)67R5!.]F;A!KA5#U'I#YU?

Q[M@+?@UAR9AY $(4#/O4N:F$. S[JAZ%-9\ MJC4&D)/LQB!PGER7O@/$Q+J(N0D WEK?@W0[Z-RY^"Y,V;%0/>]J9GR(VFD"M19PCS=FC+&W;.R$Y]6-080\2E

M>_O%,#19M&IC&> D=#;Y0-7H,1<( ]V,5N"Y:H)L"M44C5+3]>,YO K32@€[> M4>M=<#LCPVT!4!\(7Z8[8[^8%T8>WD(Z.3Z]93.?+.N1MP.U/YD8

M_UG/@&1]4U0R4F0]R_9%)"$G/8,0DIJF3N\.F>,A=P\U4)'0Z^GI&=() QN-MI4E/[_:<<,,)"\SJYCRPH(7.:>8:^C8><1R'2']#]G.?;Q>CH\(1,>?[??1*3*

*ME'(GZ2I.F*0SO,9IRFZUN2QO)S_#CS3([^D_A^J] N-?:?DT ?BYF["P>/*6" MTDC] 6 $2*YI^C=GSA*OFCM:U>Q17/*GOU4")L[+X/\,?$"]ZW.<6=>^"$C)*

*MR4T/)A\$4SOE"7M:\QUFL>3ZK MGBBCI#C9.6:N8-_;-% M4,6?R=769A#-WLU*ZQJE@"S*$\VHD\U3X^7I-TR.-S-JNL>3&TZ'&D%>QJ66[*

M)\AGXK5O6]/@)DE]17>/H,53M$C\Q&X8,HF/EJ_NQ-7DRJ"5K9-6WZ4%)? MRZ;F{V"34?\N);CY])0/;F -B.[#)2U1&73(!/5T?&M>9VG-X #7].I]fT@ M*BX.2P."=X5LYOC9-*

*7V(,_IOVS[_AV\(PQ/'"%S*3]U+'NSK2#B=P1FW*[Z/9 MQL4DM42 9VDF4]66J.]$DI/5(S0S)##+'MT*XM:C6O M3=! V"@@A4F(C,2YPY.F/_7,7$,<9,+C&9*2],83)AV3&:-*

OX3X;IBO.#8_? MS1?+9;KG%PN7D&R&DV\6>Z/!#C(>6609SK.K.'],-S&KYWF-(WY+T"O)=\D M5)U!FL\)TTF4Q;+[1B%8E=_.C96+/;(AHL=$%I(3=B=^,Q@@;YO.?D!56Q0

*ME+>C#LV2:EZ(,POF9 X(8@DT%W\TA&O/\PWR,E[XV58< MV:63VYA2%)FIR74?+.3*9A1U$;2>4U1QDTU3\K/:H2 4S$ME*3]TN MR%F/4>&LN<3C!<_ RSLZW\DJ.324"H)ER;).*

[=$#6[/Q!MB)L H^C7(2+?^D MJ6"RNLF?<;I@03,^;OJ#[UD^R-/%X?3.G5%["L62D?-8STHN>"+GK(IZR&?/ M69+D18SKAT?,EN=DA#%&4UIK,AP"E(-M)QT\64\U_?

CAI#$4S@,U3%##);U8N/@&&XEP8=5% MNM0IV#.=MU<7UN4D>;/\0//23P&OWSGACT#AH>L?;-C5GL%!E[%- BY06DH'-MM89Z'6[;6GE;-

*Z,TOO*6D.1#6IO^X{LIR%?;1K<*R,CX$,/T)L%WY\\G^_7ZH/X] *?RNS!QR)EB"];-12A)24[VE^_: "D2(D@ *)!TK8..^M(0'>3>@]X^&H\ MKA.YV#?/H@5]8=G? T\$82">-*

*.889P.^6'A24"IHBT=>#1+F)&1R1/F8OPCOW5KE\0{4AT-/FA M>JR2*_\66TN^G=Y=?(<;"H^)[-T.%-D79N-@QTCD[SV#6G_1^/%I16=2O.-)MXC;K_C*YV?I*

[4U3,&.2TRWQA6BBM.XFM_!T=JJ;TTQ\^J+,R/76_*#&S>1" M.#9-B$9K3IL<832Q^@<861LQN.)O"ZS/U@%K9$#NF;Q?N%#SY >N=T7FJR7[

M<".0MMLT%@))K^`B&XS>A$BX<#6[K+Z=1$5. MHFS<5]6AN3=?0!A:5#;=-@57]R=9V3#^7?!8F$?+B\O+HXXT^RS-AS/#-[TZ$ LJ1R9ZB:3;C#&8D3DG"^\@?9^*

*M*4H2X8F/6>@C@_5(>>2'?Q+_4MM[Y@GC/OA79S^NR3>6SG0!:1[%LK)P2>Y% M>LFUV}\"3P<#'>Y6' ^*YY0\,_Y^X+S;!O+)|>>$X5&U`'^) ,U/X46D.?_^_M>?*

CKBZUYR#IPI=XHFFJ6K9R=B]"$QQD=V'KRHCK7[T4QHLJ12L&1W)0;!&H: MI8R-4\M;_O<_N+4PE-GG+U/B 5&5P@!QD7@2Y3!?19BOT>[_&HOO".^=(4Q MR-*

*%L.YCP;G5GY$A+;7$;5BEXYK)@F6M)EOQ5'7%Q+Y1)3KE\B3B82#2>QU/"17VZ@NONX!2,.HH,,B/F]BD3CW$I ME$\[\F!+8_4/3*10WD 32HC$3<&E.\V!F8L-C<'S?*

7V&H.V\V&I MA"MIVOUXD@J9U0I4A8;64^#!BV@H/'&%f*(:7]>/ FC]=.15^\-4@'1A"E: MSGBW1#/HPNZ@_Y!3"^)L\I^<"9)FQV7HJQ(.<..*?T9P_BTJ=>YJ6;);#L7H5F!HT-*

L/7GQ@6N1;;%C4BDH\RZ,I.\(@C6-)$$%FZPR]68O<;Y?/);,A?FY%]8M*>RP37($!G)M]$1(%S@R7Y3LDMS!3(7QSLYI9026BNG@%H\+0M_(.I=B_Q=_^U"/R{JD4G-D

M@I=7?&NE4"__I4)]=X5AF)RVDKP\Q=,G$F54Y+)@8)0%%XZ$3_NK+(B+[\AZ9P2LF-8TNH %.2S;*=-@57]R=9V3#^7?!8F$?+B\O+HXXT^RS-AS/#-[TZ$ LJ1R9ZB:3;C#&8D3DG"^\@?9^*

[[@H$%]NS[0LEE&Z^0>.@C;&^9)!>(,VM=+QW6+.N[B'@,\9>]HKV@#58O){?K1_.N,-'!BL0UW,AG7>W!E@4++8%M!;U6H-ML8R_'<#L M3+|":ZH[..?Y-(L?8&EG2TFY]

*\B,5_3.N%I6NEX832AJS3=;Z&Q1_(.R.H M!$?DE"9.9#(9& 91N$0;J Y6"U$IC55FLZ91EFV@2B2R!^>0/D?)U8A M\B=*5_),-,E;3^$P-*

*CS!4N:)*5+:.Q.F<90L9QY)FJRA.9<8;CGLX9GZ+'C^113]L.O>7!!OW.$:4[B\\MM;8+ST:3 M(=F%M+W!PDMG8L$V!E$%X,L+G9S56"3*O2$HZ38R8&#)4WS9/*>_OC)XZ82C*

*M*H3JS539$+\1" 5"#^K==\7LR&W96_U@,TA%(A.^W;-OQ1.:+BU^\QXFI*%VF MQS!%/?Q#1R,US5F M@\:.+A5'\3CZ6|&CV!"/ULG$6R.*N_8U*V1+H0MM:>]"*

*(S02F25M%.S,K,*M@7]X@LKPBA9;6541#]PFAV;N3@\|Q GPT]D/#QK6]XVX$K^=UM[5(|[&.XCE& MW,I^KAXNV$9O3&KU-*

*=E)*0:2B4'[GF]6=U^<;%M5B&B'=/_$4$1B(]{L(:^ M:O/0T&]8>&AI=>_G]3:U>*/]P9]CI*VLN#L4;G^\NTE8OE*7;!<32ZHUE-(U-M4!M[:%!'TZ >VE+*

[V0'<&:#31WJ:1LF&D^\Z%=3;O>-./V%CK]N?7VFKB]QO MZ%I%5=1EMRV+L\F:1J_R:J2H!_>YJXVO0IF_O1.F6IHLR<;.V,SHI;2U"D;O MO0s[]'YI=8N#:.X.=H!

I.IUF:T#W392O3N#B#@EEZ.]_LC2"Kf?'KMX?O@>;# M=N#^*?_MTSW[_>MYM.GAES]?-Z=;Z%|3WS?I.R(36,>HCUEU@V\7'K>:.LS2 MH.[D@9P,?!1 X5\U^?

5S+(@)LHS4U3P/ZQ69TQ?8Z@/??_U4_W\4|\&R+50 MVP8+1G+KC+11N|UQCX@/IL1,3K&PKE%A^3'Y{1/\ K]_)5!/=&&$UQS)UL >

M@6ROP++'1C^^3.\HB/9J<8[!XJ/);Y].WC=,.!T%H8!%U0S.QEY"_6[6O!A>> MLQ_LV!O0"RL;&\@L-;L.VO78NW>AKZU5S:1 I7K#A.N(;!T\.&&QAOB,DC V! MV5Y;DV =3>_$"-*

J16;G'Y<31Y !\MR9\..SWN>^Q7(B"=:CM7)+CAD6#%NFM-:"!-//%BU# "'(8K@[TF>83>0BVI=UHGTlOJ5D7 MC'8U$9ALXPBIEW-Q;]*MO:U)6<.T%W=<*

*T,G%#'/G[>1Q#96=HGKX!F/L2)] M%6\,XI3W(C1?P?ZL-&]>0K8]JUZ'H.P/#UM-HP_),+QI&6>N/+G)XD64,2JG MB40^!$U9AJ}$^\D3E4*R#++WXUSX*

M=5T=F1\ZF]=@ICK#UVG8&NUDG06QH. M%=[L'+3'9ZBZ[_E4)$E1K)HAF&IW<%I6 HPNS[,Z'3NYZ?)@E[@9GF2Y;=9706 MK[ZS/?*

Y/1,3SW_29,;_N2IOK=Y!J<5]88Z6_'A4T>GZ!K#+PXM'7W,3NZ? MXIS01 H1KCOX>Z20K$>D]@'#,!2("M-DSC(R%<9)(JP#G+=¥A,3WVXO/!Y8A MQ!E>/BI-Q =#99-AU=

S$)1PAY!A""0UP|W19$.:T115H@WTNBR'76/PNB M,:\>YYH]-B 1/'4<)[OU%_==0\ FR15?IQ]%\A/BKP_V]fC73-B5&3 E)7 M*1Y.QYSCG7)5A9IX7%@>8),!A8,BO7V'*

<=^V9AAACL:N/H+]QX>N#N M9UB@5L8.IJf?!FE2<)MGBDC+@MJH1V#P2U0]HK8:BG@.7]/6S8^4RS!:B M=!$B"LS/76K6EL)+-5FF/E7>C45BIEC*

CIKWCU=!YSU56Z/^-0HLGF!TMC M[H3.FK=L(AAL28+E:A [@9"_.SX.!'4+R2GK4 N^YORUTGST'D^94J1 MVG#//9G#Q4I+KD\K]A)#2V<]C'2<8C#*

<>AK=G)39%#/:K/WYB6)D2CQ:&< MQ[.SZ94,6IP VY8?T1$!YBR)%@9;\R1;!S00C\+ES74((.2#|+ESBZ38.RL/ MXU]DZ)LE#@ET>Z))@"2Z#N\T3!1=NP"P>+0P;QK'HR*

ICB\^<;TC5-"HU(BH0++#?%M.[\)=#MN]\(.G8=+Y9-/8&Q%Y3 M_UM?2^.0]6B6M'4RW0=<.^5.HM72D$VV\;'E9K6'C'62Y4VWTE8H9+7UV0=;

M@XZ2=1Z]@=],T1I$WP]">P8GZLGQ: .CM7.:1'!)^Y7*37@;K>@MG:VGX+@Q M:.;!Q>(N-%KP-HUG[P3W[NM:?*'.S- $=H>YQ420$?1.1%5TL60;YB)G6' MD4/#%S7'?*

=7U/R$%ES99TRJW^\(HLU;VH>#<;S]Y6YJ]%*DUM54?< MZMLM\X.-C9AS0 ,Q&+]W|A! "_[N]MO'! R0TL+Q*^O(!V**11?2,U50,_]=*

*MW]6X&OMY^PKJA=E4\,&^V3Y2!VWM4LMK2PNZ[C=0[VG9J0_J1@X-/T_^CHP[\>[8PE">^I MLBC17XNF*U.]#FV_C/=E0+LFPUQ_JO'2?@]08R5U!]R8TN:K3:$M\KTO^MX*

M^6@&LKO1.I_6%#7'<V%9]I=EMC]$PR5 N\7KE_\T&PL"%L1KR'3FW6%27CNV M_7(DK:,G(MIN%W.'],9M8KIG0;H%K,&\&QP*)+SZGQ_MER*]_],;,[_XA\6 M'_'_/$0YG?P?

*4$L#!!0 (/F!9EGJM'T 5H< %=E"@-5 &UL[+UI<^0XSC#X?2/V/_3V?NZCJ!V:F)FWTA?U=YU M57IL]_3.?NF04\RTII6B6U*ZRO/KE]21]8,'>"\)IA7Q/-/E% @"(_B"(^\ M_7]W;;?*

O"\2'#VCV_???_CM]^@;(7C)-O\X]M=!5U4K)+DV__U?_WO_IO?`M_X_OOON(,I1')8J_>7S]YBS'49PG\09]M=SY_]QUMGB;9[W^C__,8%>@;TFU6_,UKD?SCVZ>R?/L;#S]\^?*

*+E^R_?8_S MS0_O?_SOMD_[Z>;^]43VD;?5E11MD^??L-@?J;?4?UX@U=16='<:;?LH,4|_M!#_]L.^+*T'<_'XJ^]V+H\W+]]_.|J.{KT?\;&A_B_0SHI 7_.H)O>'KWX<.'*

M'ZJO>U"""!&@WK-.I/?--[7\$OSR)TG.?RP667R'4OK; M>93GK\1Y6&SQSFQ$K'5MD?5_J]*L3$KB>;R@ZVR-!VWEA"P>\;Z\0ZM=GM/^*

ML_@SSO+VSQOT@M*?]M@^H8BBVAKJZS&ILRC P[@MUXNB0&5!",-YC.)EMB?Q M+"H2V[+1Z-@BVW6/-TGTF*1)F:"BD7.*/?@'3H&8S2%/&Q2I"FHRRC/"*Z"
MF*O[IRA'!AQR46F2=DLZLUCXI/."\WT0:=$0#21>>+ ;UJ^,V9V_ISXCL MQXKK[!QG!4Z3F-K-LRBEVXS[)X2,3))9?YI,GD?/Q.*EU2JPV9%U .>OGZ*2
MK(PFK$"P:A*\7*\?:P$45 +LG"_5!/P'&^W25E97M(O$5A)U('LQ1,C33/J M3MTZY_R1(SS\V@-ZL,[I6> MV-;=]IG^9)\O82=6V:E^7=8]-&KS:IT=82=6V;G\8T=
K\E$R*B)NB5SPCHW MHCXTF3DCSCW^0E?@/(_(!*TF[&=HT>4T1T>ED^H7P/:*)S)KW99)#L MQHAOEF1TN;A CZ5MEKCX-9EH%_%[E+\D*]+97;)Y,K)J,HR:A'[$./Z2I'1E
MN\Y*(H^$#*H)G1*$FF3>X"@K?D9I?(7SZXPX%-5"5?WZ")O^ERT!15KNB@8P?<&V B.=X^?69>,C4QX(ODC4A<9<:K:W'H^TX MPCM[/2<[T:3\YRY*JP4UIJ.
(<[KZY,F&VFTRI/]&$?WE8XZ+XISL^C8(K]?V M=6M:*NT*=$,6Z"A]I31FB]4JWY'AO(V*,MZAJD6]C8_HERBM?K$O+@,:K JC MC>\-Y7Y,!2\F7B31#
MV(M5ANYWVVV4OS83=?29S%PBS W9U%MG4KUGW5T.C<55._G#OWY-RJ=?LAP1 M>T3LU0VQ.*A8O)!NJ.M.Z+B/4I,HFW&7%EE](,Y\L48YC5AF\>'WVY1&G$RF
MKDEOQ@SV%AO2U2$6NSX $27"69E'JY)8T$]127\VVIK;[/XX(J!J5RVI!]W[M&"65(:UU\'CB@).B?FS;?[3H.5KV&>UYBY;] M1'L>H@7?T,PKG-B5FLZ%TC?
7G(O>D9;CM0VN4_4 M(A37]26F)YS&]""UN@)T2Q;4K'Q")1$=((%"@1MPG\=C]DC\V6>)K#0Y>B*+ M375?GL C&K"UR@ZO"PNL]*
[16E4X$6;;A%NE5=^'Q:M==429Q9*UDSZA MY=0*\76)).I1$,#JRPWYH=<9^EJB+$9QVQVE59N-JM.VVQ2O>CVEN+JZT.>+ M=E20GJJDK@*MOM_@EQ]BE/Q
>:7_J)BN&"9__':.7U"^>"RJHZ$64TH3O/[Q M+?,;H9#R,_CVP^2$MF)Z(!@'=+(^-63V/_6I[(]B(N]3'.6K%A/Y9V\(QSF__M#
<0/S]6L^V[UE*3[T5_G>,N3)!:2WB7O;]_T,'Q3XF_Z+>FE@_P?W_Y(4\%) MP_K4\Z86#Y?NBNBTF\PWY0 N"+5Q=>\KC3:#$61^:^0P^.;?&(J(EPSBH&DS MBN\\'L56[?
ZYBW*RMTY?[] SV=5P9B0':C Y1U#^C3&,(>"4'2%IQOU] ..^ M3[B^(LY9]29,(,Q'\#X.^(B9H#C/4#1C/9/'H_V^2[/JQNZ!?$?Z65(]H#+ MP%I?@0OFW[
#69*,/!]+,_C_X_'@MVI[H/Z*_%)P)CL':C#=1U#^C3R,(>"4 M'R%IQOU/P8Q[;;3D(\^ 8XY]#\[WT>_#KX<)6DZ/-N^XCRP:#S/C>2&7_V;Y E
M+$@&=]RZ&=2_>C^H=VB34$:R\G.T'3IQ(I#>X Y!?!U@(2N@01YB: ;Z@_<# M?8[H'>_T.HO1U_\'O3)'F@/3&^H1C*]C+68&--@C%&T4QN=@6ALI7N&<+#!-
M5C[98)S3X[[\]1S'[&D.:M%3!4D+7Q5#A5&0FD@0MDKC<^RN9N0A^GH=$W;W M6;:"Y5X"VU,4+JRO*@)C#J0<7%2M6O@^>?DG\O\ 7_)1 HPAF(-?Q?*\\'G,J0R]%TD M[<#
['.OK$5^M:LO\-LW MN"BC]/]+GKD.I0B0I0T#0,]U0<26BB8,\+1ZX',LD%JR18XBQLBS/K5'/;U/ M_HVN@'39D4ZO93N"/@?T:+7]]/8)9^R 'N]S(X[Q9_]&4*"9$3'K=M1]3FB
MU]Q!?GWW_O&!LCD85=[G1B3CS_Z-JH0%R:B.6[>CZG/XKLDANW_=/N)T,*3, M;XTP!M_\&TP1\9*1'#1M+\GX')9KE>_RZZJZ$\T(MXM !I.T#^+?V)8 4[6
M/H9VI/V/I37W/.I3/JJKA-/1>3D$M!]]YX#ZIP$*K,%B\1Q,K4;X'T:[SDI$ M>4I>T$541@U#G%B\"'00A&>#^JH1(-: 87[8HD0P7;_C,A>H,\@/!UD$6,@ 9Y M@*
=9/^#8I=;E&_(JO0QQU_*)YHF%F7L&2V$[TZ!]+7P8NJ@*K13+74D?]J0!"?;V#M"@O\D3 M-O!5'Q38A&WXA/A:?3&-W/W]AY$8;\@/4V7T\E.=#;5W'16/%9^[XKM-%#W7
M*HS2LFA_.>AR\\-O^\SVY7I?(_X6UW:7D_>KTJ0-68&:F,Y>'?[K-],XG+(_M-CP-/[J@GA;"6&3QQ0Y=D>E)GQL;[BX$$.V9' O"F8'AB!Q#..F;E#ZFZHR.
MA<%Y:K3.N%=A#U249RC*JP?FGNED*JXSE@K @!L9RH]5 PE_F0Z(D/F/ ?; MP$S0_]"Z*R]1BFC)L+)]7;4J8L1[=8M#'L+[IH8/!0 \TE(5-& MK1Z<)[SKZ&7U>N*!T^JEB('BB4
:>;)!/%0= "\RW6"CT,]ZIW5;D<.EK]G% M9IL#3XLTQ5_H9IXH??V(6/U4R$ Q-%HV,E9JZ:$:Z7,NTRXES!J)]A]JI1*_CI+0H-3R2T8(3=;H.BMV>33.S!(#-<+C 7FH$B!^9,K
M0^(^NU]'#]KZ[(.1'_[CRZ%9-IZ'9NY3[34W%$F);I(7U*FP7[,Y M-O@PX,.V00CLH0XH\0?8' B1N<_!USJW;=^(J#@9GM R/^[3!_H?/1Q_(?VR M\1XV-DBP=QUEN&B(K:O,/T1?
>09!#M@(3P3HH2* ^9(IA0B1^T1\'=U8ED\H MK[D8* /C2R.EWARW=Y]'KWT1AWD!AWCSQ<@2U!F\X;AJW>_D! MFB.*1>EB%)9<+^H+#8+Z(,H#2OW;+:
[7OILD>DS2^LGN+!X_'<.YLJ7:K#WE M S=SXP?4MU X//,^[]?\X6LL8=ZMZ8A^%,R&-]F'MR%-G%D([DAA+6[[M-F*(O Z#0Y">T!TXOC:!X84WX?
S7(U4^Y4H$P!CDM;B65XXYY9A13X>=0[5\ M= \-I[B)=D3I*"_]6+IT]J4'[: KU5-PQ1:K5;ZCD?(N^]6.BV]ME=JT^QI8 MFZ
43$<.^EH'["U(:WV_>R1TD\U/B6)ZNW$8\^1\;J.>H\]!J9&$.WV-&2-V M_MJ4CG+\W[LLP?F &2*178Z67U#\@'_)5MWW/">/11(G4?[ZD.^*H2K90=8, MC2FRH-34JN3TE=J4C#
O2W/78OY*$^ZZ.L7JR5HC-0X%7%\6 \?*P-$QW^)A MG;1@9NH2YW.;I33Z[#!B#-%U"3_#2+%(Q<>H@HS]+.*X"GU'Z6V4Q-?9>?2< ME-'P^HL$JMUU*
\UPH8=RK*P<48Y'[A#I51DJ'X,LJS)-L49&^TV^[2VAM8 M)ZMD: [A#1K90AIXKD3*/*OH$P2Y0ZZ&9M)0LG&J/06Y%QC+0.KZ25T^[Y5(RI.* MGK"03;$E\'R;!=XB&$2@!%TX?
Q9WBIL+BC<6%&\J!*9@BMQ;V=QS.M)_@=>+ MZ:UZ^TCSIHS>O21X9Y;V&K[4]+JMQNL)E?) M?P]NUUBO>)!C?1I#AJ-'$BXU]6>,-D M)RW&
(.\#*13H5JA9[6E1;DV5@=;F5M0;5HEN6]%SCYWEB0,HIQTRV4NA6*XY M)S(N8B=U[WOB. Z^!&J?3L*! $EE+0G=#S0RN+K^B[3-OTDKAY?K8PI^N1C(EUP^'_?
CAIQ\K^T!_&1B'*T0(B]*K7187]V1K M1YEKTD9_3I9/$^ G7WY]1EF! M)%M:#M1@4H^@/&",4V1$ L5FS(,2)+(!P5#6V$9H@+8[$T;HPKT[,F#I$XJ3 MW?8!Y=OJU0*QIG"
V0HS @Y(;\2,ZJK/"&N01^ #IKJ9[A5;E9_89+Q+] G6 MEJU>LK8!:9N2&'253]9)^(Y[PZB@ (-$'2$MVYX6:#Z>PSQ-O/Y0W=2-T^DZ(+S.NYKIA
M;%R@7@;&C#YVP4+0$@ESRFHRQA?N6\&W.7Y)"L+Y%<[IJ7W]&E_#V_#N)@SX M*25$-AGS5%B%*P_,JQ!IK0S)\5B37YDL0LQ/]+&(J,D:.RSPAD)PLR "7H)
MM]96I[YVS2PGCBF%&]/J6IW-QO[3(4AX*N MJ?=DL"=P[@^]$!G0/5'+6TSV/#A_/U_HS<5L,Q;.R&^R MAG'O7UG Z+=RVQ>:DK]FH7,7U<]X=C>)=RM:(9VQ+#._[1\?[GWS6V-
$C*C8 MNCX:@[)BC@T9=2.7^<&17*ZK+-3K[% PG^&L UMTW'9I"[_51IUI15=>BKQ1 ML;\$M0$IU'&MB M?6K$U?_DN0((^% 9]CZ:
((\L;G.\1M7F/$H9^V#>Y\,]E<%GSP=>PH_*X(]1 M!5E5[%.4_XZH0\Q>!GB?&X&-/WNN !)^5!1@C"K02TAKG&\KCA_0ZBG#*=Z\ MTDO\41D1'5]1'6?<-E9IM
0PAIYKD):O*LH%K0#>.$RJ+7N!&Y:F//-^#8Q6MHKQCF0PWLF*H=D_+@_)UT>1CUP^=^'-.P MU4,JNP"5PJH^"%3A;030+67/B3"&ZR8<*AQ?$=&>XXSLDG=DR]
(^K5.IZH)Y^5 M_G@B5LC%F9 D_8L'KA-W]NPVIN0,96@]>A): M53=P:4_ZHJ8TU1S1CHPG1Z M4'F8-T-_A_6M=77ZWWP>?Q$;\"6YCV0*K^8X]X^4=X^J<0YQI:!-?+C@_G
MVUE4)"L)8ST8#E<-C#,EEPX&AO'5UW8>5JKN'&Q!GEP/>;E(TETYRL270'$T M8P\5E&ZP>=/7CCV^D"M&2]<1HD+RE\?*T8 TR1!?L3O[T_$8]BQ(BA3_%.
M8_:\H/P1NP^PGK,?-")\+M?$8;[%>35^99DGC[N21IP?,/1-UZ6&-F?%4S#0)!>J4BT=VB51D61K)-5K:[Q?W9UCAV- M;"WP*KG"^2'Q[B&/LJ+FNOH^.,Y[P/4S>I]0^:0^WX].#\!
('XF>MV_7 WO MT>W,$1G5V 7U3\L]]>,DXEN>7S>26:X[C]78MS? CLP-B;2CV4)H#(B/4U_* M@<8M[B#FM%BZ[Q0F+1 38%9*,;V5::?IUR*>)^(%#LM:Z;_<
8:5],3AON1X8,P!D(WLAI,^J"&<1 MK%Y"E*W*6'E-[N_C"1Z0WZHOS$_]:2-OI8HBP]'A#UYK\BF]_O'*/O]>\) M3< YS@J<)C%=L/>
<%\OU>55AK[C.JEHN3S@E+!;UMOE;!_J])ZTI+M,CB',& MH=2FK0T,:^-BBN])>V \&,[^.&3J@?4+&#]7EN)K,CQI5&G2FBE0$U]XOL#;*,D4N>XW O+=-O*% M\\/&_1/:/J)
<=>0YS:%:,&KN; 53'&UL+)O^*@?KOEKTE+NU?*#CT:#T#]@ M2)A35FT@:)>086B["E?XG-4+HOGC]: OY#YJD%97*(,\FMPS6_LKU&G%&?7G
M&"LM"';H0+!A'6UXMKAV3MG+">_[87,S_.Y>_85#@>5,<52?A;;9U S1!:GV MBSA.RJIPRVV4Q-?9>?2=(=*LI"B MN+W?R50@,5
C3!Z0_RH#8D]15W@X@RRPM%BM:@<"Q;R8(]OPJ+9KC1"\G?_: MI2L$5>,$[R;(&D\#OIDQ!2%,FQ3!AO%?CR#,*>H,!Z7EHDQ>;*I47'_9;DJ" M*T@_X!#7**YP_AE]:9Y
HU=8J(#P.[A%(.))K99M@XJX@YR MZ[/G^H;LYJJB&[R8X@A@&$CL #@JK9&CJ$ 7J/XOZYC[#JY.LX@ M$RTO'5[[(26JQ3I8KDK"[J^CVL/0T#'07L&:(C:I<"\L9Z)^]+?J?
FA<2=0 M#T=7B93JY*AJ#3O7/2S'Y2)Y26*4Q45G"IQ'Q=- 361@;>U:+EB(R@-DVEB/ M^/W,B09SHH$U=9XRH4!#ZQTF#CC=*-+W'XMBA^)NYO^_HG2'VJI4B#XD2^OP
M5<)E[2ZT$'1W'XH(0E1W8T'9V;TH4N#BU>"IE+IVI4VT&H)!K-9B#">DUPJB MFDJQQ23H%WEVK=EWZ'F7KYXH2Z-YS-)C"'Q7:\7PP>JH@ACL:*2X0^/W'ASZ
MTB+VZEFGH(?]!@!%;!N)-56%@6]5C=C2\:3-1=B+/HR(-@/ >GI]>@6+;C M:J8:YU>CX(EKWQJ\0Q+IQAN?:1PF;E< BP=88UD_;8.L>RK&NP82_L<
MBZ=T+FZPW(RN46#3VP><>RS[GIJ',M1Z.,7+0M*[+.";L1T$EF^;NQ 4J)@" MYDI6*#L1[IY(&YR6],[_DAOU:< 3*I-5E,[U-US[_NSS/T["K1(83YZFD*E
MR=@[$#0)QPQHB$#3.,!Z57E*\2LGLC2RT]+$]1 ML?\->+B@B$URT #&%HZ&VA6<]LIF2(3^]:UI7AE79*AZU,],HWLH]-2X07&R
MNLL2T7$4MNE9__;86$M]\=K(5+Q*\9?"L5NVIT/NC7%!QTX8]31Y4Y*R6V. MZ<(>G[W^0M3J.FL>",TVBU5)EOSJP0DV]_H(#M=$E1',UV U'K_6'RBEF[#J M_?
OPX96+:5S;$!C_MDJ25&/LP=L-MNF[()UA&6M"Q?C41%8$*4DR^0-CJHG M=.@#Q]4;M<,=)0RXD9$,V(=L2/OZ@16EQ$V?M$8:M1PRDCS:EW9))?]'MLZ8
MD+@@])8UU0*=%,(SU)(#_R8T$R*KXRLGARIG^TOSY]$Z%TEE0C)OU-4J5$6 M+[;TWO5_61KUQH2.XYJPP@+,JMIL5KE-3L=7I;KBZ2H,L\+
MPN5MCK;);EL"Z)+J,&N+X[=4N3;M(Y1$ M, --YWWN9DOU/I^L=DHD<1R]&Q.AD>KDS7U1RL@R;UX_K1\CJP*DV?WNL4CB M),J'%] 46C3C FIQLDJK+J_CZ#&
(+HV$)V]4^P(]EIT'?0=O:=XU;P"W,WGD M2>LTWOO4:HU/5O>-I'@L/UN-1(U$*6]F1.>A:\);L5S3@ [#XY#"=0P[!^YD
M51HJF^,9<0XU(6=4$2FL$(H+^E)JO395?/V,TKB9F.-0'K#!(98G;7"R.JPL MK:-%\Z1D:>1FN0]XW$:O;8&]99YLDJS9JWXB&]=-
M$$RY=9LWJJZ,$)JLT756[/(H6S75<@;:"P%MAD0,>K)ZJR"AXRBM MF""=I"UO+"^L] NHNHMO!5RF5E.-0BY3*:BDH(O.<] 37:RN4K8I'_1X?E%> M14E>I6OOTX?
H7TP=5&_9*J9*R]/55FWY'4F%5>C3>;,:8'*#N2EZA"N*-BZ< M3D-FD*^RC+.2]SPVQ2XXMU'5&W(KM?,;VC/PXU[I$?V.#BI945!1$C5 R0N- MKB^R^GVK:L(/CUZ,\7"E
,;C43$#Z9 S,^OU)"8K<<"CA9U[#Z9!XPJI-TXT ME^V;)'I,TMI^-?SNQ=?Y!M5]172R*0!&=RHS04]^DTP(,"E37%T-QL_17OQL
M>"\JG0=Y!1,NEH&!4F^HG(<6K,IJR\92AA>X<_UJ+B4FNN_:L(R0I7& V1* M1-VJC<#(>(05\>8P6M^R-4AJ!2 0&Q,A JMY1OMSZO:P[@'3HSBRGG^*2GJ7
MZ'6Y%M\LXHAF$MR,.P\6<+L\27_ B]4?NR1'0_(.A%,V. ?IBJT'Y^C@ULX, MY#1*A$T%V#>G5HGLGIN#B0MYWSF^*Z,V$S2;#,G5!QE:[M;#9B(@S=YNBY$2(1WWF4IH6(?
\'<,,;)F# &.$][%MD2]A&GE@')EN,&[G?) M$/<=3^OA@C;2 CJ'PVN!OBG>_S[ZK=6N3*KKAT04-S0P-K*=*FW&]U-%;4)5 M=PV)6%%C6+\:J[X_/O#0X2>,/J.\?+U-HZPD3-
+J;\\41+8/E#;D;0$%#0/7 M5V79V%1:2.<:ZZ<_FCORSL&JJ]Z2NV<[0>75EHYMST':N^6*ZL?7VXND$@;Q MAPBC[2'_==8K-]EF$HLW69J8&'JMC.D$]-Q,>K;U7IF:(-^)'<_T0?
4ID;J+ M&W"M];C!"2@O2!;3V.9QIT&^[@H7A_8AG/;A6[JJBT;&ZJJTKG^LZVG<)(/ M/S"V G+O9AX M?3.;D/%DWMGC\ XRDX).V7?T#IT%>:VF#7[*9A#J4D<3J/):DIL-
U=8GY13"N;2&8_,,4N=I)(Z6BX$'NLP##EQC M03*PJ9>\#H,.R1[.2P[/@Q/_4*J!\@;CN+T$J6U-TDX M2E;$J-$/BRSN_]"!K)]$&VZP+K^NTAWU/\D_JL3\.R+KR_4:C:(";CIO'R(]
M3S&GHZ$V/8]-ZA2)4 ';,YO3U>;L._7)Y&YNF/@3S\T#F5%>S@I?%K^] MGU7>0%HNE%[C1+=6^LO,:8&VW?-S6DDG2EOI7&=KG&]K]>"\EZK6JJV4!6WE
MYO"EOD=R&R7QN%HYY^O^F&7PU=U\4QP8+&-M,)5@Z.NCDP':(,]+]G5$44$9 M&9_#L;X>#M_Z7\/2"A%K!EHQ0&OY2-O#I4W/5JHM8>_^].]R.(XS4(X^XVQ%
M_GFX(I'%C* *?9PKQ<4NYZ6_VT+7<9049_@=<%0>B;Y!<%E3+ M!L*2PC52$, YFZ'6!AK#Y="?MZ84T+DMZ-FK=W'1-BFJ:E/["^@MY3D]7AX0 M7]4['EU@-
<"QO].JA>,D=-2&_.SKKR95^H[!"\H?L=.L1FZQV44<)U2RPV ! MO(&LZ'"GP4GHM+)D["LPA 3]\QLORNBIA&DLND[J<1JSSC6>JV*MEW__830^ M-^2'^AOS4V_LT-
<29?'!\O9&;Y64K]_1MGOWY.-4MWW_6Z[C?+7Y?H^V63) M.EG1/*]5]0 MX?@6IT0Y4?&MFT>6!U1P7&XYX.&Q9"Z@"TN^S#=1UKS[>\@O M2JI7LF\[@[Q<-
RH8I7LU[JI@%@L'[X'HQ%DZOO_CJOOVV=^C=^^N/KY<0['S M\1B4RN>27#TA?'12+>U&CFU=#^52G,07]Z^&TV(?C8]INQM*V
MW(W#HMG*FH>/)N]A,6THJ75L>BH2;=;G.;)Y[#X$>!"0"U-YJ.W/LXD"B$8] MF! NK%S]A"XNR0)*M&?_6D&'/KD),\+1"$03AS/C(QIB;$>AJ #<73MR=*-
%2OKROV'::):=\=WL=:[Y+-4^G$QK1G$]3#.X1^ MV38%!#LX(>7 NCP$[I'4"0C4:L8S&IJM1>(0M79F-F"#C$T%TK<3PDZ[Q\+@
MSL(T#&TYOUU?;,A5F@&T*ICR$&VK\8S@9R\S)ZEQ;>3)= ,?GR M8>9*A@-#.>M/33;6^O5Q#K8PYUZ5W_HX*@#@0DWW0JUR;_>T-,4+SG%1%E6Y M@HK:-FF7-
TFM(&N5WA"9DTD/I?FL2S/7.-C!IBI/'C9WQL:.6F';$AT8+R,J M*R-G2EV8QG"Y7C]&*?&M4/&$4'FX:$!K 23EOB@_KH['4.;J3%Y COQFK$[;
M]AJL6ELG]X@A)/+,G%YC%>'X8,3T- ;BF=P9TN%ANIBD&+? 1_'M"^#THRT MS2ZED^3U4U12NJP9FR(O.[.)_'682>2/WPX=-\3D@6/%9&"- M2O#!7-B?
(34\XR*%XW#G@UF0#@R&\]>?T#S,=+8*,(8Y%?>9-@?SXL3O8-'! MF9(0T&9@Q: NIB:+(M[T!,$*./5AFH(&"ZOQVI^NHA[HE)5@#G/:7F^W44D\
MAR@]QX3@59UF<)LG.*_KIUWF.=%=)V_J[&E8Q/_9U9=9.3,9!+O/.A;".EEF MJ8P/\N>NLA*P=I'E@CE\+A@R/AC,8G_B"K%7BRT7:\#A1?IL%OIC1_!=OKBZ
M:#&D@5N"2@RVKSG% W-3;:M/#6]62N$XW/DP+Z4#@^'\#>L,L3'7%7"X& -= M1+,B(72WR246;S\5:/7]!K_\@%9QH[.K^*"JY(_?1GT3;M!UB;;CAVAD@/L\
M*#Z@Z424\W.W2]&['Q__](YTO(CQ511$1%2_0(OQ]62+@,/ M^38K9;9C#,0P'5T@SS4#Q)NNX>@BG**(RA'L!E(R%W.9]OY7IPQ&1=(K_[:7''1_MTL$ZGE!$P4^58J/B-$&60GX
M+"J28KD>\/TJ5B.U1HV@H8T\5RTMWE64#-I!D*_F_D*?&;LLRH2&TH?;;O;' M1H3#CYZKB9 7%748(@KR2:7/Z$N'RQQGY)^K.NP#L3>ZS?=OLZDV]URY#.6A
MHG[J7>E[LPX5=!AGA6BE4AM.9#M,_=/A7$7I@/@-WOD+8]_T$+FJ2.+]KHE3 MK_M^]81BLLTF@B4ZE,1)E).>.F\&5"+ESFB]UNW<5FWM^RPWDH;2?%?M*>2S MZ'VI-
7>S>R[/R"H8T*'E)4I2.CKTN?B(:)[(:.@T[906@#<-K#2B@5Q,RAVJ M=:MO2-R7X^_(Y3R-BH*X$?197IHH2(6QB])/44GE\'I!MHY"';:!:CS3-5 % MIN,6Y6:IQ*<&&2$_2?
%+EJ,H3?Z+XH]1DMW@HEAF'6D(E5ZK;1N-4FL;F%J; M2,9$CQ7[M7FPZD7]67<>X4E5H3UL)YIM1UW2M))Y]U6- \'R#:$VIM'F4 .3
MKW5I[8D'5)W6J#L_;F]IQ6+2%'^A%5J(K3@G1"UT?BJH98$ U)8_;YLWK:S<63! MX.03CJLSH;JZ"JZ+Q9+.+[\^HSQ!%?2^(NY%LB:PN[1\/?A 47JY7J-562S7 MU#OJXU/4;0?
$\&?(48D):)ZY&R3=V7I4B@,^*6:_4N$N4C"_50&(.Q 534IT MD[R@$;' VAE#*,X@P*&\)ZN,!>4X?L56@0$?&S->#OO672N1_3> M;"XZCS8#KK3 VXXOM$#:^O^2A8DP%-
^Q4.PJR-R!3CRV*';;Y\KUNL+YX25Q MXIN=U=6E[VEU:7KZN%P3*XF(,NB+FF[0S%Q_Q]##E[;>6*\X'8EH=QE MG"X\M=X=UB3EZ62.7#"U3)"?Z#2S)N]C3#D38H-
,2IW!%G+D]61**5 M.*H7+WJ__)(EI=;:-DE7[*EIN:O3FZA3CL7$T]8RZ9;2E0-X%"UF&(C)\(TN]]X#/8 2O9%DV/O-; M67##0M?*-*'Z]FM2/ME\0VO2/D8FRFH?X;RY=0PA:
[[%-1%I818.[KS1Y3#: M.[_495.(U4!R!=/[.F*V^>K+4V/4S5A\388EK2"@@G$\@+KEL\TD?2"]7>!M ME&1M#MCNR8VYI^H2VCR@?<"D'W"=!\P$]>-1-,$98@4O>
MFVQC]'62,A^MY4B[XY?R1A,<*TT0^5-W;0?]M^Q8B$]!L/UU@/.L(,>H\F19 MX>0]!7C %>0)$-,A:!.JSUX;OZ *$%+/\"EY!BY<<"0BUP2 Q(74&,0P5SHI M7,.[,[I&V@-7"V<#?
$%:C/.H>+I* M\1>1;@AAVH P&\9OS8 PIJ 8"26#S,=>S@**P&&FTRYXR/OEPZ!H+\WXP\I MK]5:GA*D%W^.\251[=L1 RO2 2R?S.1!7)D'@[74%'!]&*D<'UN M6'
N%JHV"Z6);S(7*B%,PQ8'QN&CC[+AP##&^K.8BY;.9PZZ<"VD<')BN,XS M9=C#6E5,X&,+5X2"109@^J1+"!M'D!7M#]S=ZRSL&]17M7IS5: FVJ6\8\,:WA]V
*CM4&3R]*WAR^Z;YE M-0$10>Z;)7+@\(^+A$I7(773*G;8G%'''NB,,12CC?FB3L(I1!,$VUC>@JFP M1^V@L/P@B>O0B^(E
2P[4@=$76!=]@>@Z2K,RR:749X1;@NR5E67HMW=.!E2 MPKE.(@-KQIH/YG;Y'-)%WT!;$:V[2-)=B6)@&H06EM%RJ(C%F7&0#CFV)9N^
MA>#UVU_H%/L+TTSLE^:#,71X.8U%#<=<0$"'QWU,4*='F4U!C2SN9+E_0A$E M,5YF=[3$>$[7K"S^C+._;-Z7U%NZE.'W.\>R:\2R<1*EYY@0 MO*)(E^O;/,$Y\?83'%_F.
<[=^<$=2A;Q?W;UTRH<1Q@$NS\+%\(ZWD%3F1_& M@]I+)KV 9#-]5..]M 8JA^?'$%W 5D4U/&L64##87VOT".8F&_94[@4JHR2= MW\J=NJA)^S[KZS*O7_+ZA,HG'-
=O6"%F1I=F:_ZKNN+6Q[IJU9F+(V+HS&.1 M^#G:LJZ5V4 UMKT:J(XE.QX5S+MJ,. VPBT!MO=NPSGIA]Z=8M^69GYLKTD/ M/KH+(<,DBR7\#.+#0J35%>D!,F=A$\
[(WNV2&!?XKEI2KK,5X'R(=I:S((8>#EGRO.=A='9 M,U+<(7\XRW?%T^MYCM#O_&$70NV'G@,5Q/!#.%17 0Y6WUYC(H0297U&.0TS M"K1 '10 B90&#H@YT]#!9A(;[-8T,#
[O&N?+I-"=7%_BY64V?E@:AP6=S? M7IT_7%]?_XNI&[K-6_]=N7D ^F0H$U5-4^^NT<$_^:*#OR99O(WRWZ^S8I?3 M"/*"5D%[Y?FB4/!&GG+P
'1*D6=5'9*C;W3FS^HZ\X+R1\S1FB/*VDK4 2ON MS_OC8$("'259U^%FXN@&S;#5:!)OM$ T#0+6&K3XDQ0@B6>=XZS :1+3DKN7 M65F=43/B?#*P?5U5'IA+?IBQ.3F@@"?
KF:2RB&VKM=4- I;OQ@5HO3,&@+U5 MG\;$#C.+2:$(I*&1#>+.D/%EBD'\#&S0"!TU,VPTOL45/^,,,,02J$8J7"A/ M!QK&%62LN9BF""
(>M0*SU)1B@(D:%E3F(:U69P:R<%TFZ>J*%=8KN1A;'U2$ M,EQA&OB?0"_'V+?D]Q/DI3X9WS>2 [4(H +08%.Q8RNNLRE^N)B&;>" TPZED0ML4_Y:(ZMCC M,(>Z=(Q&0['=?
G# [;SP6T2#A?7%P'=K&!U6/@Z\(^^%FW.5XA%!=71#4NZ&,"A,IJ[-KRU-<9<$VT@.E09$T?DSNC)AM^ M;%-&_O&Z;LI,J7?9[@9?+3HSC*G97>6&14/V4C1Q]FNLX.?/U!@A1;-
((!: M>*V0ZCS#%0^$^VVLI;"506D1Y:(,7*+JVW>LL#OFN(6ROFH'D=_'%&8RC."6 M;K3%_"05WK'E@HI''!A A@PV32CICP2_Q\';J+"> DVQHEG3=?QTB_,R^6_]
M<.PBBSNO*AZ Z!MD'W.RSOV2Y2A**3A=^ZH<;?*KTV2LP]4"0L4C9:$>K0Z+ M[-V,>L/]6S_PAFXJE3Z6'5I>R,A07;W".5U3V4]P@5OL*YD"6CC)E&_O_QVJ
MF3'N94B@VCQX'I0+QBI7B)B70_UA8L(ZU0,[U=OH>T %^Q/S3L<4J!L1VD7M M0NZ_W%>U&JM\6TR+4:RBE*P-%7OZ/X8-C9B7"J[?:/^X+;G9R*
MZ\IL6BU7H"K($W;ZNCC*5ZH*KMIL?^,1VNSDU%M38M-J-YRH(!\D.,=I2LOR MU/NQEL7E8YILZN@-1[>56NU5&]CJ!#5;1UY3*S:0)F>YEN8E5F@-N.%T;?]% MF+
[!415^N$,KE+Q4E:>8ZFZ,IRW0HH_GY*:$+9E..TD,J-1/4'6X'"S+)Y3W MPS+,&2&%:T9' '=R&@V5R;0:*Z!BBG358U9KE(3;*0QJ$$Q1S8M= #LTA#N
M57"5<#"&!E.'KTY(NZ@J:_)0^Y,HJ%55;6(Q<1I.K '.MSRQ1.+U9F(-B-0(MW7^H)U:&-A2]PZDEW@0MTA1_H86(R-_GA*FDI*PKW=P1HP!=Y>&A.(5Y8D%X
MUJ>%'DV67[QTO>?K"P&\N6,WD^[BALU.0;4UA32YE>?3,4552"0F&GN0_D;^S0)RVE%1!4[#/?=:(WKV=(E79X= .]5OEB_

MI0R!L]=SG%5RV47I)YI(1%#.60$>906(5^)FR$;#K1!?5\ %\LNDN'P6)4V- M2;)EAOZ-HKQ'OZ8\Y0@5A2I"Z$;K*)=4B=80ZQ0|QA_I]PY\AM$7\@5TL_#7 MQ,4G[#\\Y7BW>;I*7BI)%#:FE!)N59,%P_UV]I.L!W-.2"I^OYU8-./"]"1 MQ0/*[$X_*&Z=Z2?'_<:FGZ*P74X_.:GZ%_<#FWI6YYSUB3;/+]A874XI\3S2 M.#\ (9QY1+QKOROLDVZ1H'Z*(2F1K9P9'KK%+@R!_,W-.2]P.=V\06IT]BS7? M-0Q^GDQTTU!S)H#O&>KD,W#O&7[_F$S:FIR:F%(QUN(..W/. P#X%P\BAX-M X_/XNL%+/>TVPAZCY"9!+P[R+Q2\OB:I!OHYHE2;WE$T:<=X.I0(19,#2_0-M:#IMP'@M\;?2W&12%;"#@=0Q4@\2T'L*U,.0A>2X'KMSC9%.% 3L:H]}27QSO6HK M\\KJ9'K;.\C7:<.?*V\S$&UCIP1#;"L_>;FD[*('>VF9#3J!YM]GV=SWL@4 M,\ X8\18OOFY(G/X6"?F>(S0,8,&NQM-9[?A#_]JP41-]IZ0>WOMRF*-RB> M+[_;N_S.>WEP1ZMC==,0? D9I?/9Z710[E%]GBRU]Z>%CCFBQQ(>G*'',.YRW* M5X3,Y]F>)YP2K2QJ8@2"[F A[^XJA;>R!6;-II6MBXZQ3%NX38^+\\ICLBU#Q9 ME0K,MW\]{M%C-F2'EV:/\M(4 M,C9!YF5^K69^K69^K69^K69^K69^K69^K2:<>DCS:S7S;S7I3OE;C.IXP M/UES'/6>GZR9GZR9GZSIGIW-3]9XZ/#.3I,.3]:X6LIQ?K(F]&J!*C'A^<>C6SI?4QBR5 ML 9F_\ ]/9$SO?]$()_4RLOK(@>=RJDC]_#^I;YV2]\-& H?>F]3 MF0/Y]0-UHD,^MS"312N#97Z#L\UH9S0-<.CS^'!QH=L!>.MC#!WP=1_AXZWF%9Q;H,& MC>'>^=470^?+OJS]:V& (G7!MKUV_?.I)#^QKDIWD/.FM#Y#WDU[*3K@/[.IL M*DRFMA)&@^WI/$TUA>U\,@*)GO>UDV\IF?-C=&RTS^0S[@'?%/+@N:X#VD3Y((/"FTXR@B5 M-W1]+U]AM+&!2)CW\.5]]_.YY7V&>V)QX%)1-Q4U\M3T\'C:)]&Y /FYV0[MMB/<.34. KS7-S%P:.JFP+J1KHG['3E?O$HE M9]90FY@=.,L,YV0*4PLV5ITJ=;VUS3QC!9+93RAJ: =@5E97!5E.*]WG^JAV>XF M!.U=B.DS+KO4?$EHSO)#!FP0*[!0Y#P)0Y.{4OR<2]NF$;% M(>NZ"PV+ZNCCY(.Q0$!T2GP0B MF5SC6!0XBQUQM.V.0- "G+O$5WN57T39)7SL%(\6[=^6V@W@1L.TI*:B^T",3 M6"62P@U*+78EWN+')$64(78).0%(FR;%!#D=#06(8")%9/?L7_2]F2ZT@A?`M.G+ AH9P!'8Z&@44Q=3F;=3[% $EHU>9<+;\0GR&Y6JU>TY0? B),34,"MZ^ MFR0%/QV-4Q3-1)HGIT*_U)_K()K=@ L[Q&8<7M 85QG)G/"<#]EO/8)J'*'S M&5_5(2;(6OER,=UP]A)JM 1?(PQ]D@XF5 ^H_(,/>,\1"]>]WG^JAV>XF M!.U=B.DS+KO4?$EHSO)#!MT:%;QTS00#4&SKX-W1'V-D5LT8-Q$'GDV-Q;5=UWW7152C4ZG^<'U]M1&NV6 M!;=:VGMBI2[UK;_KT,6!,6:RJ%Z:7%_HC"Y@ C[!{-#%]DQ>"/!UMEBEY$L% M-6>"BCR).SH>RS7/=7[.;$D/V3##TK*JB\77^6U'+*#YKMU5N#EMATH$"GM! M5K:R.,+1:RCJB#R)B\PYS7-.\YS3/,.SBFC<\]H^S7,-$]@3AF=4T;G ME-$Y971.&67LW,>4T3EEU$\-G5-&YY31.64TS+'"3P9YWSMJ;0UT3)/)9#X3I MT.=/;E^1EQU/A?QU\%+ (!{^=UT[.)2 M/R(H!Q ?@0D"%A$!',"LNT2#^O>2<0&A9>W37V9LR^WGJ(V#&QF(-MFV!+3U0ZWGJ0T4(<;^)S10 Y^FN*ZT$\L,DLI& M0QJ42\&D-W)LS=)})BD2?EZ M^^GA]PX1)[B(TH%J6<#4#(D1)E^5TIYX0!IKU)WEI<@DO'N=K7):!>N"L$G^ M;SE]'N1 K7"$\ YZOF0%D#Z84 F1Z7F\F-SM:>)YA.WE;>"F*L]S=6>YFI//NTRYFI/>GHX M5WN;]SW-U9Y"T+2YVM-<[6FN]C17>Y*?3,W5G];=#>]G&,[5GN9]3W.U)R]3 M_.=]3V8:.%= [FJL]S=6>3DV!YVI/<]4GGS5TKO8T5WN:R,:-U9Z./DYSM:>Y MVM-<[2G$.\.G.*77G<@.@E7CB?EQOZ;T/JEGEVMB?-YQ(+>QI7?^R29^!Q M(^=KP\'HJ[N"/#Q18QD/@RH[SQT?H[:!QF0/MSB8 XT[_/^PM[PLY=#+>%"-M/M9C\!"L,*LCBB$'_FP4GB792FKY32L+ MK6\PM4CB,)PAI 1>>]2TK(-0V&GJH F)>'>-@<+:.A&3?Q#91NEUML;YMM8K MMN&WBU1U[90@]5K*D)";BW?Z?HD"MM M@(A^XRO7));NR 5R)*1-<74FN.WV7#5GKHCL6[.:=#*BY(!BPU:$*/Q6B3% M,ENL5OF.2.(V*LIXA]K2 9^)6:%?FKM,+S 8QZ1.6B]!H,X>,2ML*DA0%;5WHR&=<=MHN) WL<<%T.5$(ŞTC+)!?+++]@#'#(%;E27#\3ZN3Z[6PB5^5.+;MXOAT2<'TT3A8QU.?1"X/2>%E#@M("#R]2\+ (OL07GSR2/^[_;.9W MBY)6S=.Y:!A/*GU[B_.27N$[QT5Y%M'9OZX@SU[KQ/5_$LM-D-$R(-6*O\CB M99YLB) H5?]&$?VE3^Z.&<0#XGD,\)Y"%HVIQ 'GP"N>LP@ZJS M/N>.NPC+Z6U"CY%,KD39G'L^YYI/N>=S[KGI->S[GG<^[Y MR2GHG'L^YY[!K*%$[OF<>5Z1S9MSSX\^3G/N^.IO./,<9"C,.HQPY4*9#,Y"Y MZ[<9L4)9E-8B6M#'0@K,;1. (;/MNIA#4)SZ902H8L(17E]=&;HFF,OV)\8>& MB^X'=V]QPN2.!7ST[808(9W[741!QL&;B-0GNL?"[.V(:"2]/\<$"4 1 +RI MJ@0;99#6_7[W6)11%D=YS-8,WO=6+<;?0])"5? *"C'&%V2F\ 7>/9;K74NR0Q M&?X8Q"(O.\;0 ,'4PA.2/W^ZB;,,Z^Q_]WB9E^%E,(\WXTB63;9ZG(_13 MDB7;W99)*O-;0^S@FIQ.+X8XL9CT05+7 0&=(H.&X1]R\63 (N5C'"*4U]KU& MX0IDS&LO.LSE3FO%.GY:]&(\N)=V8U+D9-5:Y9G1C5-G&_*YR?_'Y,WVWQTM M\/:820IN[X#L\X[:C.7Z%B=929_X_9A'.1'^_2I*Z?/&U1G,@!VE-FU1&U@; M9Y8'/$18C_^^K9'U5A6W@?7BVY4H=HV(1>=]Z%^3\NDBR=&JO/SZC(M=7ESE2Y3N*JG(K8NM'H250PQ["$*UIY>M^D28A";?[G:QCKN: MU]8Y+)ZGN$#IZR><);230Z$ 0:DU/82"'^FNJ"$,= V,2LZ+RRB0XN_H"%U_"V M*F27-76U5L$B2$<'860#25D9$5K8?V>WG.ED.T.5MX8:-S/N>2669A)W%VYR M/$,.9XAPB/95R8@O4 O@!A?%/> NPS VX8]D16KX!TD3KB:O;^]CNG>]R.E6N MDH)L52BU1GM2&:!'(.?\2PD[*VG1Y/3!92_,& M_%QH3P@H:MX&\D&-[2!-%4;..9H^(1C'_)1B MOI5GK8P5T,:+5]]*)WP,ZR\:FUM<1FFX1VL3'=R8'L'9(^NDXGUL[G_-DY*^ M.&%P6&>(6'#W11>Q)Q"G1"VSCFLU.I]H>9$+61T77ZXJN'PR2Z:*QC99VI*5 MO_2E1R -AJG0>5*G?I2UAR^XNT/I'083BLS\)IIHO[4P[*$YW, UUZ3XI M?Z(2! U;\XZ!3*>E%6(]M-3$_4:FI0W)NYB6FG2?U.DD98W&Q/EG2X,STA"Y M>&)}(W\;,!.. [!U,36W"G56[G&QN5N%USNF5Z=0TPBV9F9]XW\C$M'"%Y%_-2 MD^XI2H5Z<+)*3[T>GJ*,BL7.M#3'#3EO5<=]^M/2FN2//"U-Z-8_E/5P6N[/ M].*SC=L$<%+ [EN:&3$Y'5GD&.?]GN!YJ,EM;J);7,$\![.A$T1BDJ^NI2FSGA2;[U#F.6[J,>LH[9GL&!9 MV@G&G5F0;4Q%5=;68N^6*KOJ_8?1"!$]^+W^QOS4&SWTM419?"@8T!N_%2'[M^\.B/(N*!%BNZQ<_<)RL$Q0_MX#.(T4H_0B6<3U2XM7R]5K0!T#ATJ@>FTQ28%R-M-D4E61!.ZEB+5/4AQSORG_@'"99WI'XV>)<3D*(W-=]2UQ90M=6QC5!YXF6+ M'JD5E#:1/VT+;N6I(*#/EX)>9%9HY^.)_:YP3L4I9<%L.\C^B2/1T(;CIZ2 ME#?TR>N&O(VN*1*I0RUZ+AW>9]BWG Y<*NJFHD:>FAX>3_LD.A?@%9[VW3>@ MQD& !V_VG8]V*;!NI&OB?I.L*]E4(YJQ$NK,1/@@1@.KH%A,J/*62,VNH3&;D0+ >\8\Y**6L?^ WES4CP>HVM" +X Q@U.IQ'H5A:(/+H$[FT+*%]L-%N6!C0NXMMT127]]]< M%3? #"'+^]3UQ_XE%/$Z]5*K^PN; 9DT:NJ[#WJ;G%1=@\8'WZ\5Q23 M D:@\$83?HH%;L-^US,4(;2DU F39P3,'5;I-%2$F\7L0K*A8/4BB8EP]2]G=*Q8'V17XNUVNT*IO2 M0#T%G(O^S$5_Y](_<]&?N>C/7/1G+OHS%_V9B_Z$IW-ST9^YZ,]<]&<]%?\PT<"[Z,Q?]F8O^G)R"-MOMVB/ZZW_'/)G[GDSUSR9RIY,Y?\F4O^S.$NA3&?2_[,)7^\8?OD2_X08E;) MD8;)"]E$%FP/0P[8YF@*/W,]&.D84*9U?4Y#DU>4Y-GE.3]A)SZG)>GHXIR;/]4X[GM..Y[3C.>W8_1IE*P%T3CN>TXZ/KW55VC%,V^;TXSGM>$X[-MGM..]QHZIQW/: <=SVG&85[$,]KQSVO';##&49ATDL![ITZ DRI9@I'Y0G.&ZD-M! MS\=OP8RRL-EZ*-!J(Ş K6"BL'E98_]7=5%4:#R,RX;FIB>!0QXF!+& ?9I M]1*.(E9D7+KPL'KKW1OF]. (BY@\J_L+'XZ<<'_-<1M&:\V M:8C$:5-5?789[08/%YN4?NRA]P!S%'\'RIZBL,./.DJKA$>@PD \H2NTCKBL MJC>0 ,MY[3X-%!?!G% =%L&]B=S;OC.2>M>6=#ZN_4ZGO.-[5- 6S>P&L] MP'&HG"Z/<4SJG_%33."O:\-Q"*ZZ W!XHCN!]+#Q ,KE!40 K/_0N#3;J.@-M'8"T/ZFXY#?.I/1 $OI8=#@L\ "?\/V$TRW.2WH%X1P79&N91:M53OPA1166 M8 'J.I? +Z2HS3'!'TF@N,:?W]+7"RLVY;ZFZXFD<.PQ)XEW$!)!RRH]EFYTM M2#RVR<\2QOV>ZV\(POE-')1QJQYTO@ ^RFEB'=F_/S6]5$]__O=8X'^V-%$ M!+2.=FDYGMWO%!TI%91 KPJ&TE>;,8' 0-;$3K\VE]TCG&YN/&,=?DC1=9(2E M,LHV'1610[/")*@Z]52LNDF*5XF*7(X]1T6K;](MB6Q>&]B?Q#]>T3/&7*(\Y M-F! #-CL0;ADAL.!AVR%DPD6\PEO&^%&#BH%3]T#3?ZK3?W,$1GV3(&==25 M;]^#<"L?]!S@I"1;BA.1]79ZZ?H/SBO[&GOKS6I MMCRX8_"6G@GE0-[G:,N]ZJ336BX<=FLW.? 8YND#/N$A*WD5J'L#^"O48P&7T M2VO$,(#145!+I.?Z*O2XAW"7.AVK@4WG%'@,AB0TVQRUKL,=`(U53CPVDH5 M$#D4]BX9EG&OH:, <\S@@MKXAG_GU')/WE7."270;^19U+XF.-" M00-ZX'+,&W 25PK62(H-$8MW)*9INPMT@"7A;K%.[]2Z-.,WL^A24 M4U!=$X%<([D(3D-'8? *90&NY'6L<;G^H]3A#&XK.3TTFDE%.-916BU/1QC'? M$VA>U4GXQ?7A/I=4YM"K$=(NY9(_N4+Z-G8L/#=YHJW*S>A.@ZU\R!#"U]I1 M5<.HMD]_EH;ER$>3G\@ROHDVZ! [E+TEU1DM?.W%Y-OF01UE!I%>04=I3Q=G$ M@6 ;59# .CEEV)-!%6E17D5)_J\HW2'B7>VRDG\$]=ZP/650:.BA1-3$H,:[MR\5)?3BQ*O>#=0G<8V4&93W1^P7/55;,?1GEIN[M;R3&?%_#%]&(V6@IF4N,W8T\XBC -L6R04/O2TF[\=$N7QJQ78.%LCJM: M<]=9E2A4C29[V!+\A5E>(.6:S:I31 -M\ST:]PHFR5LS6 88PM17>V* MT%BZ#C6>SJ10;K- T7/T2G/+I[\1$@?8I^QPNB$;=>C) MKG ;S1_M9HXP:*)]P%NQNNH:,@<+\OKK!(*A[\5QI3\.+UE8/4VG5GH[S;_M!)O@%!IZ+-V N+XH7+RBG&XIDC8:U"(]KNTX@CA)LGH MU?,+]%@ZO.Y6=2^KN2$&;G2%\^1B%;:T7%=/5-YLQ+E!1 =?D80+IBYP=FF M1/F6$O1 ^F'DN(M &G;8(#[PPTQ.%P-Q>'*9:CZ)KL\!YJ,(5GLA2,V0G3=]FX&,)++N"$ M!#Z'C.6"#\!<-]M&!K@QKDW .G(?&ZQZM=GGE!EX37Y=F;UR@=M5670WO_X!]^<A?=14(%!6<):'P9(S"YA8D(K(#O1KF>AUYM'5!3D#]^BYK#GX M0)K_]*F)0BQ@9>1@"5P?(;*QJ9*<_@*_H2!8]S#8\HO$W'I.?%0GZSM)_0"0 MY\3"XD_LOLC+C]=!_CIX&>2/W^YH4(;A(HU^;RL:'WX_*HE, ^\SXTB63;4>G M(_13]#79[K9,4IG? VFN9_6_NZA8^@W#-2/CR8!%RL<0 M2FMD>XW"%8C$KO*.!\B<=AH^4!7GZT;3@4P"11SQW:CMLY7UP/K1@O.=SG5 MDT46?\,9]OF#FPR6B.W"\NYX-S M6HU.QUY:MI- 8UPUG75Q?T2?.6+6F9"[=6+'*Q>P?L%XMZ5@W-[\V0UHFZ]/ M44FWVZ\7XRMVL#!QOD0.ZG.&/]D+.V*5\#2ZT7&=$**A@W0(%0G?T M3@@=M/+!Y6!/ X5]ZF?P3I,#-]AGS#9I/:FO524ID8*\'[O3/#:!*ULJC*9 MPNAQ>YX4]W_5+Q_17E"]!A=FJ]2C(>{1.563.43M#H1]8/*90H%%/3=I."? MPE'!JH$$&5GZ#Q*TU%6H'; [_6N,RNV#55)36=E15@TI&J7]BRI*_MR_(]VED'=!Q9X_*^2L0\>K 8]2F(Z3\'?::-??PTO55YN^>F]O4MZ0;^@Y7$O M,P*8LXK_6\ $7N\%F$Y$M4WD=RR?0$!/,R$^!!R MH&HSH:+FIV(2H,E,X7^BCIO(^EA'=8,[ZY)KAE*[@\&K&423NUHT[B35FL"-MK-DONR> K1RJBRYFW'1?]M#KZV0ONL:N<6C<(KP9O3>A$4[W07CBAR5$XN7) MCOU4!!.3);WS(67V,RY1<1N!4L:(+*M*@>T!7;X7(]D4!-HKQ#1G"C]&6^K M0G=G9(.6\0L!U<^.PT%,U^FDH+ID)$1HB*L>L]B"UH[0N%2&:+%@X*9R7. <50SNHI3R^YXU MG&XHZ(!NL2D(SZ;K3[_LP_C;]4$@_.\7AF/S'>ZM= -)\?>7/$FILVR##"BP M9(.T*)AMT-'&-TP;I,5WN!<)#22EO$<\EFFR3Y@EBV63L-F0N=:&,.V;37&$ M^]2=7U$>C>VYCW$=&!OZ2F-XEV.B<,YBL\FKPD779'HD69&L_A6E.S11) ?8 MFZ4@CK2W$$^^?.J;NS]9TEVC8_=B_-#/L)SSL]]CF=D/LPF&RN]Q+&+0<9A\R MYCCW_L.T.T\<.Q.", 9Q/AV72](/32+3Q$N\!]=#@FG7C2(0IN M;G/9.397T5)7ENVHMAM:]MW@%N&_3*/L<;=-'B;U(_M),;ZU##=_^22[@4=,RUS*]_'-#>? K1WQG;YQXZ8L.ML1<8U>4&TH]_<_OOOP M"3%>+@/!-A1+8)TMR!PQ8S7N^HMF'R==!"6X!@\R!KADB'3#6"N:W1]J#;U[&OKD#>"_^BX5KSI1= M&- <,%G7A9#RH7[)X)J]_2FJ/E&8B%?>+NWOF:@F&;R4EA_CU*S"]5BRB8'>"> RSRU2;T@_?=^E."H\C[$G M?OT.//GCMSO*(L/E'?W>B+#S^U%)9*XXC"]=,MFKRG2$? DJR9+O;.DEE?FN(_M'7QS-A]9XL1BTOLSJH. SHE!0W^VA;)QC+[ROY'UK1W'_C?OQE% NG@<^PTM-MV[9C"V;H%_"-"$,H[5+>:S2OP&@DT..NOITN3_/Y.O QO>FUM!%"T_ME'81! M299U@$N\]T^H?,(Q3O'FU?9-%?4>3<=&IN< MZCU.,7B\'OV-JUB<#";7G;2'S])..3B]1C>E5-CTQUUW;3$NDIVZ60*Y2XK?W$)LQ,0&=UR:F=!U- \4S@*[OS=E&8XX=.$[^VPF3 ,M M=TC%/-[;TM7'"R*)9"]J;989DM%RH(0EQ M61_5OGS 990>MS:LH,NIZL(RN_3 4&II[12E7N5CPK..*BQ,4KV52;]^2?3D M2NA4BZF!G9QV? 50C3#^ ZT6.V5PWP0*MEO?E<]T$[M#/=1/HIYY&V*F;<(>(MB!(:DZZS<2B;U.#]DB7E7$!A+] P%U"8LV+GK%AW6;$#^UR9Y;O[7]B)'1#8 M-M5##.OOKL,PI5!%1L=)*Y10%'@MBSFQ.)@]P>DG%GH03CC+?^?sPCFQ<$XL MG!,+V\3"-Y18&,]9RMQ[#FP3QX=&4]P^~TJY1P63ZA, .$IRHJ3N<\X>ZFJ MIM_A- +W".6UD:Q2. C<=,_QQK3MU]^ S#23QN0TT7!4 M+9TR:_%O=#*ISK?C.^0]-CC]6Y-'LS?L.BKI49LJV14AG^(\U2*74>)3^RJ>'V/+FU M8?0%YPCCNSIVAPQ&YQHW0=^ V? $D:F/O[? Y;N-3W&:J[\8]-#F\R(U&D]:X M)?(0-'1*(,']U"W-1D:)]$I9-9PJ2)TT[/G72H.]YBJ$;=6U4@#[7& M0U4)<<&:>!X?9_5S5"QC&MD=:8&%5]N8C^ D!PC^F$!'I8'LTS4;4G?'@+,U MG4YP\TFC[)S8'V.]2=+1SRIG8^]9,353FS=L3)4%!U^C<]G2-+7. M"_]Y{\E MU2']6(>P0*)F&^K@.%=%=L3)+@m 2P_563FGZ%H-.UGD%'1%V<)<^6TS/+:: N:]AR M:D1%Y^-MGY3YY.Z_U3A^@V&EZG_HEC')-O6.D?E2CV74IBLK$_5;MP-R>7LU MB9GDSK$(64"G*D7'L.HK++)N+((=LA&6]]_ML<0Z\LA2%CH[9#!\UYT)P\\3GC M3*=- =C>N=>YR^YSB5X2;>NAL!O?^=261HHQW>^T1.YG7/X;E7=HA3=9\E\4 M'S#5C8:3>*#6SNEHM,8A'2&A/SIZ#]+DTFKWK!SOYYB<* M- !S)NNE\:CO"Z7PV'N9C%I3%X#4#(D_S[7RWO(#)K8>(OX?,.$_ ?R "2W4 MTPC5!TR6Z_5CE$;0"A5/")6+59F\$#N&"B*%;5+6 LN(3K+(:-$39BGQR^(*) MB*]],G >+- %]V^B=8ENWSY'L S%D<,_JP;VG@TO?02[$+X[FXX>%8$T=2&7 MJR0CM"3T,;DVFL6H!2Z!:KCE0KE@[(&8IH*8F6+_E!K123(.8QH+6K2]8']B MOB8R!>I&A'91NY! [OQ0\X.O*WIX34Y^4S&+:.0.BQG6%#._-)E$)K"]?_OIO MDR;]#4A#\;>]N\K"4$99_/AZ@TH.Z"2>$E]9(:"MX1>"GIR.*DAF6AT5$Q+X M YJR51A/NC3U!XY#"QT#NS2<0FE]#;\10YTMWC9?W\>^+^*4*7S:AR]",%.,B[>:X_PEA9#H.YK-PUG<+R+F?+6UE>TZEKU_!]4!/X[EQ[MNV=MRV&X)32A(]P7 ?7.O;#1L5! H)0HZ! +0GH.\^3U/'I.RB@E KE#FUU*M78#73U&U%-@^8)4]/KOOOZ'I#OVQ2W+$/-W?/XNNT&_`/#]HC=O#4WKZGR94 MSZ@;+23Y%S+ <.37\1)L;0'I/4'S":AG_Z!C6&OYCO41+S$&!TR2F-S8NB66@-MEP\8![0RL/T!&@_.)3`_0U8YH(GMP>@8WHX9Y\R0 &'SH^2 ..#%7@<+!HD\ MY/5)!^IL\TD)Z37I8V:D38&L#\V(fZX*O(RWB16ET!X@"WQ9(+3-GE@#. MX'BH>7/DE(I4,#1*G%%0.'BS1!%O\ (^GC.7S&C^>[@^9!OSX;J1/:5$6B;A3GG:^H?, U%[(N> M% 4J1W-8#MD?93:DQR,/8 VJ#6Q4X9:)Z9M3FBS4\AZ3GZ+5\' =#-!7&1&\ MQXH#9A.]/B*$X58ZD3('MT)Z.*#*%ISE,A*'N5(*K5Y Y3,&##_@,_0K2M/F M9YHS*=9*00.V"C(;!*!O75-Z2FV,V5_.0,LB61'G,RG%J,2"(*>(-.?2-9 [\X!W,,YM1Q*A!PO+ "K^-L'W$G,:TE'O)P8VE\KNZH=,#* MU(.6:E0#';Q:L;BVJUM-#Z=HHN$WC Q0R%7!RWM(MO13\[:J=*>Y)VFD9O% M$,#(FZ: QE\2K)DN\L.E'PB[,WX6L<-R-285]HZL\8Z1>'&U>0<!' =RP0'-M> "P*\!F>W50OMIE;7DXL6*;]LP>R,#R^B#&;KH^\+ ;-CFFE>11UP<>17-\ MCGE13340-.W=-0 UX3K.#4*:MPB<6"5-FUL1>$VSJ0ID'4,FD7BPZU0K59.&$]*M3K<_-]"#R^F6KK9%59FWK"Y0G+P35"RKV!;Q_1O$&%==9M_1? MZ*WRV>%#_1V MGE%99#&EF;[#L'\56?K(L 5,C0X:87+AIC()_A@EV0TNBK/7ANI];6ZJX$_) M\]GK=49T!MT3M:LFPPTEC'P\>V4AH^=TK.+.Q^]8- $03==>5+B%8O"8W'+$>5K;6*6;98#-CR* M)VY$Z QP:8!<4Z=O{]MT!$7K]!8C0AGNV=AX53U^K>,0!ER4,;.P'6>* MB;&. R#W&W(!$=.,A=E$*R841.*"S5!PL *"\V004NF#.#-DL#'!(- ;ZED6(MN1M(Z6-TX4^\99TA!Z^?499905[Y$&PC9PDL/[K@@JSBDHA01UX M]-1BZ+&:H03)M_7%)(AG?TS-'X.OVRZ=+B&5^M>=<'7]6W7-E@5LE]MG<_+ M?.&-Z4W) 07\N? 2C*A-_DT2/2+YH, MA$$&1BMFZGN-?,U@?>\J1?]["/H@X$A9%?]XPKTX)C7@6,$,RJ78>DDBE+,+ M1.8B ==@E_X1GT3+=W(].%BZX;Q#*]]8(K_7F= [\I9K+]>WF^G;L^G;749X1$12W*+]_(DKEL)3=D!1,_%D&UN@1 M'\R%K_<9-8\Y4\4,,,,3\UG D^,,,JDB%CL5\]&QOT>4@F5A M[,+P^PGRV&1/3[]L.A828X2S^#/.\O9/.G%+S%4$2B%DZ99Y"%3"15:#*%D7M3" M*%^.+O9JR"RHK-!&P/V[BKM*BPGAB+0$,JBG*^ZLJYX'Z"3);SF2M:Q'AFL=O*

M)5(^5JN@]4\J!GLJR.HJW.HB*BL91_ABV\|1/+\[GN!'W80;!+3OAV$=GX0S M-*9$]0901$S8MOOL=?_/GQ.4DU%_>KU!+R@5^XN 1F.74=C(FQ5L3"78?Y2V
M%:UF_+9.17.=/>_(7IL.U#OQ@LZ"++-@G1OQI0&$JLP+E^VN1WVS!"KH[#- M3X>C]V#M>@_6KO>GI5ULQB?0KO<3N83NM.LGL';]!-:NGTY+N]B,3Z!=/PVT MR]9)JYL-
!\05XFWX@/X"=_%L1N+M[G-V(D)XP;?;\0N+\ M0J)-N?]R7Z4"4 9N,9UPJRB]WSW&R4M2T)P!IC^@UJB1%;31R3TCI26MOH&T
M_9P4E*0@=TUWJ$ABPB]A_O!\V^IW1"1'%@Q^Z6WE=LU0*;0[.=W6E=FTZJU M59!> +U*B_*5JH*K-FO&"M[LY-
1;4V+3:C>B=Y0C4L7\:&:&XX]=)5T*X%V%NXA;,4+"80$E"IN0(1XJ MM^7C1:M('30A*U?]ON26;#>3_Q+F#K0SOKFKRL*NATK[##?$.:CSSGTWK?V;7W7:Z M,;"D9Q*.[2K6N+-
P*S\,>-G7[.Q$-&]QD5#!7=)R 45"//#+;+=MWFX2:YXV M.K:F:J [-BD,T&#.,M5@EV5G1\'V&9]]7O[5EGMI6V)MFI)X@.@^T>>-]TG',PHU0^M3A-M.I"\KAD[B(2(70Z9X)B>
(BIA,+%1 #;J1.$D#]_-?9ZRQAC0XDUFA^WV43=*M_LQ\0?DC]N!2 MT%2VV<($G]@FZU$8^$,[TZ8(3G!5Y1B9A';(MER8UH52B.HK6AIG^:,Y(FIL
M#5O0C]ZP!+3_K6BM&>&?LA9+?L[% M%B'=G(#0YV*+P>7MS\D2NLD2]D2_?*YV(.W]L47SAH T2 MK-@K,RIIY((MS M,GA)]1 J?5BUH,\VDCU4QKS;H].4+1-)4_?
V%3KBV$@JO$"MN/-^\ [2J;,# M%#M'!YVKGNKW>=6O\?IZ>@!72749Z&LBJ"_]J+'HG,#FC?'%9I-7]RY^R9ZC M)+XE2]8[2LRB-
LI6&WNDCY*BE#L*@M=98@O:46H>4<.^=2R752N,B61.V MB%_.C=3]_^T=77/;-NPOKI$01B"4O?N,G+F/M#Z#O+E03*G^\S\ MF3S[C);+M(BV,DFIT/C]OA,]1S'-
TRM)\KO"G, I\0^][[',^+S+]-HE\W3 M!YZR193ET\+4NBLP$+4>Q# H/=?+Z'*:#?;M\G%(OSL:&_FX=C9+CK_+F%B&
MQ)\T^QEZ0&0W0P48LM;2)>)N)T/5I45._="2C]J[M)1%U7."F8ZJ\4!FS"?# M\LE"?H=NS"<+-9_L>Q$E0HEUQLM?&EX.!?"@XT#6?,F0P[M9S+DP&#,F0PK1-
=Z:SU)H\3H"9F99MKP(M4-SJ,"-:H'UR!#J*N&;I+,G>V%)V#;\%80A5/4U'A?)F=[0#PVUY MK]L-K)_R,0$J_H',>[D;(0]KV6H299NO6_XOJ'+F@/@L0@%[K7C6$J#KGDD7
MX;ITFF4%%K7>=8/1(F(=732BBT;R :[KE6$D!?EPWYE?63[T+1^H 5PQ7;/# M0.#-^L(;Z)#I&RKX<^^4G5X=J\SO_F6AK0!]F? LUSTX1P-KO3BG_-F; CC
MPZWYKQL/O*OZ>W"Z+H+TSIK,3X2[F4=)ODC96[23/S*[D'ELP%%)I4:M.=* MV$$.)HIHUHVWN_^=:V0U[-RK B>K/.X%9FI\97?'7R>"*/_YZE'F<@//?^KUZ M9O[T^U5)!
T_\.6<3-B47X[0ASB)7XM7>(V"OE7+4?V;M[D,B9.K2:_/MS,$ MY?2H_;'/=:-8_0?/H[0MVHP;=2XRH@ 0JD6\QK0 MN'KK5F]L-;GN-ZQ.F'7"+@I/"+P>'.X/RMJ-KX.
M[PPG=>SWMG!7MX#,DG>6Y3+D:D9?D(Z1@8#;/%1 H>J:J3R$<_^5I5TD3:QCT!E."J=TL<:BZBOR^65WN.KP:<-8_EO*BS*9_^-_?X]9*BS69E?6^ZOKE0E
;1DH@7I3,MFFDER_K(55%5'B ML#W8OBT'ZI.ZB!1O"6_,UEOZ7X*-!K+M?"L8U]>,HAT"GG2]H_Z<$7?4KANR M=MV0M>MF6-H%,WX!
[;JYT,FU/^VZ)6O7+5F[;H>E73#C%]"NVX9V!9@1:>@* M85<-$/T%M/I=T3=Z[0#>YP!V8"B^.;?T9-%10+ML5* M=]1JK;SKZ*RU5X9/D:S<@ZH"=V6@0 #!XV4 Q ?_"YZ6T_ET+
30"BZU%I ' M:1A!^C=!E&'F7>2AW:!K]2OMD%%_01JC:A?MD;T)7MEJ+P*J?EI"5^6!IM#! MZ&DWN=CIJG&?088IU9;P?&UL3&U #R-B!AJ,FG:0B)V.FG4XB$A'Z;1Q*T^'
MZ2\F:A M^Y]%_!YM:[LX:,:X,=S1E27#^;.2KA2#V\NI84L[4K1W>\F4!/[PZ0>N?'"H MN5UK(1RHK$%UQ/4SU8DOI'YA67Z_7HM(DV!5[8"1ET]UP,/14EN)74AC#<1 A8?VQ%:
MQLZ="0QR+_[(XEDV,*#+NKC/#+H9YE&A?0AHRMYX%E,\#D++ ^/*EO[-M.%@ M/ M,[+&$+(=0EH%&Q>,&*GTA'N[G/UAMY,SUJZGX;9$#" 9A%JN3*^5M"P[5G80 M90GP[%7F%:5"B29<$%R^9S1?+U+A-
BW$SWQUGZ8\]5@D?$;*W>K08G]#$;*5 M0VI;)?JJVWJY,F:Y8:MBR^;K4NBG 9'5VR"]C\)_/4Q]J(K8'<+JZAD'"*]V M+_&I9^@"9?AK=3]Q\ZL'HL'\?01[FW#GF?L:TI^6+(G$X"]2]A[S(MONJHQ: M,*N4VORH>;KF_JZM1<>$&
[/9N-.VB;F\0DB+L3^;^ 93]&@QX*O$]2V!J=MJ M>3W&WN,,7$E/)E/+L3V*HRAL4/1A'J&,<2>"06=9$ZZ\EMBJOW"3@I7FC#X/ M"99,B2S<0!-S+;A^^<85L[K80(T@7$USZ)YRG4=7EVSWGIOZ&VY9+54"V1F[
MK4V.JE3(!:ZJ=J@;+G>'361"D*C4&MY4$'ZCUT7*EXRMLJ]B;LM070_@S9C9CS*W$$7=G!GW7=;H$0H,TJ M]J_M98*+>1J_R$.)TGU[M$$'22_3"=&II"5XIJ3%XH"K;34PN%-B8 @N?\0->G1/V(H^V?!]%N5E?>?B-LD!0DH=,VJ+7.TF9?
#K3HUX'&5H@G,D\=+;9N4 M-!X\15B"GT5%6_6$,? H2ML.9\[GI5(- TQAKK/X:V M7#1@= '02&JF:UN$Q)>G$<2 $(?Q[K32E,-2U&_: C@1 0:\'3N-W^.5<&"@ M.PW!;U4]30V;5]+!]0+YVB2_P]J [-_.Y4_?;X\]@"9?W>A)-;(VS3#9,J) M#-4G6
.;G%L8EL"C;W@B<9V2(N*J+'D+>+CV6V6):%:[@2'(6YT:0+5V5&!W M$MMXP9OY78?@(!3]WEJ/_):^5F0LHIU4O6F4LRE;;H7FKZ;1[H$GN;P&YT\6 M-5<$"\@FZQ3('MA J!C6FGG,1IZ7OYH@#]*)F_#75YX\Y7SYSXE9ECYM!(L5 MIPUU,P&I+L\B@?
13P2S8)6@6#:0]6M/YEA5G]NQLZ0S@7]@BBHGFC [8L&84 MP'[JFC7K!K:,@C0<4E+(8L_7CVPI6#)?1360BE44A>RWXIDS;[F*HLCM2S![M%HFTG6>N]T65$Q2+(86V,J]T MKGKX(0]YCC+VZ_]02P$"% ,4 " #Y@699$!!0")XF! ">S5 $@ M @ $
968R,# S-#4T,U\Q,'$N:'1M4$L! A0#% @ ^8%F M679@Y<#V"0 !T(!4 (!SB8$ &5F,C P,S0U-#-?97@Q M,"TQ+FAT;5!+ 0(4 Q0 (/F!9EFD5QSF'0H -9! 5 M " ??'HU (!+@ %0 @ %'.P0 968R,# S-#4T,U]E>#,Q M+3$N:'1M4$L!
A0#% @ ^8%F6= 2^-P0" FRT !4 M (!RD,$ &5F,C P,S0U-#-?97@S,2TR+FAT;5!+ 0(4 Q0 (/F!9EE+ MRM65= 0 %T1 5 " 2Q,! !E9C(P,#,T-30S7V5X,S(M M,2YH=&U02P$"% ,4 " #Y@699+H+B0VD$!0$0 %0 M@ '34 0 968R,# S-
#4T,U]E>#,R+3(N:'1M4$L! A0#% @ ^8%F68W& M0)G %P &/< !$ (!;U4$ '-P9FDM,C R-# Y,S N>'-D M4$L! A0#% @ ^8%F6&UL4$L! A0#% @ ^8%F6>JT?0!6AP M5V4* !4 (!,N % '-P9FDM,C R-# Y,S!?<')E+GAM;%!+ 4!08 # , !T#
"[9P8 ! end XML 91 ef20034543_10q_htm.xml IDEA: XBRL DOCUMENT 0001163668 2024-01-01 2024-09-30 0001163668 2024-11-01 0001163668 2023-12-31 0001163668 2024-09-30 0001163668 2024-07-01 2024-09-30
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TX 75-2453320 5219 City Bank Parkway Lubbock TX 79407 806 792-7101 Common Stock, $1.00 par value per share SPFI NASDAQ Yes Yes Accelerated Filer false true false false 16389659 60863000 62821000 410304000 267337000 471167000 330158000 606889000 622762000 9490000 6615000 11389000 14499000 3037375000 3014153000 42086000 42356000 2994489000 2971797000 19155000 20881000 53323000 55070000 75649000 74504000 19315000 19315000 1882000 2429000 24573000 26569000 18889000 19413000 40939000 47396000 4337659000 4204793000 998480000 974201000 2720880000 2651952000 3719360000 3626153000 64870000 61358000 63914000 63775000 46393000 46393000 3894537000 3797679000 1 1 30000000 30000000 16386627 16386627 16417099 16417099 16386000 16417000 97367000 97107000 371782000 345264000 -42413000 -51674000 443122000 407114000 4337659000 4204793000 51505000 46242000 1510080000 128703000 5300000 5422000 16096000 16027000 803000 833000 2419000 3057000 4032000 4031000 10052000 7010000 61640000 56528000 179575000 154797000 22653000 18965000 65945000 44768000 0 0 0 5000 835000 1012000 2505000 3037000 858000 862000 2575000 2402000 24346000 20839000 71025000 50212000 37294000 35689000 108550000 104585000 495000 -700000 3100000 4010000 36799000 36389000 105450000 100575000 2023000 1840000 5785000 5286000 28000 30000 92000 1478000 2715000 2631000 8157000 9077000 3302000 3157000 10415000 10156000 -825000 1971000 1075000 3069000 391000 430000 1275000 1239000 613000 582000 2087000 1779000 0 290000 0 33778000 2388000 1346000 5867000 4218000 10635000 12277000 34753000 70080000 18767000 18709000 56954000 61400000 4255000 4111000 12204000 12246000 1807000 1560000 5028000 4924000 1015000 853000 2629000 2573000 1092000 818000 3168000 2570000 1500000 1451000 4413000 4119000 246000 283000 702000 862000 0 0 0 -3409000 4446000 3704000 12532000 12246000 33128000 31489000 97630000 104349000 14306000 17177000 42573000 66306000 3094000 3683000 9353000 13885000 11212000 13494000 33220000 52421000 0.68 0.8 2.02 3.09 0.66 0.78 1.96 3.01 11212000 13494000 33220000 52421000 25260000 -30907000 14997000 -29393000 4196000 -2091000 3274000 -1320000 0 0 0 -3409000 4425000 -6051000 2462000 -5179000 16647000 -22765000 9261000 -19485000 27859000 -9271000 42481000 32936000 17027197 17027000 112834000 292261000 -65108000 357014000 0 0 52421000 0 52421000 0.39 0 0 6609000 0 6609000 0 0 0 -19485000 -19485000 0 0 -997000 0 -997000 26872 15769 40720 40000 -433000 0 0 -393000 467475 467000 11393000 0 0 11860000 0 1625000 0 0 1625000 16600442 16600000 102633000 337076000 -84593000 371716000 16417099 16417000 97107000 345264000 -51674000 407114000 0 0 33220000 0 33220000 0.41 0 0 6702000 0 6702000 0 0 0 9261000 9261000 7213 4675 23327 23000 -155000 0 0 -132000 53799 54000 1286000 0 0 1340000 0 1701000 0 0 1701000 16386627 16386000 97367000 371782000 -42413000 443122000 16952072 16952000 111133000 325772000 -61828000 392029000 0 0 13494000 0 13494000 0.13 0 0 2190000 0 2190000 0 0 0 -22765000 -22765000 2732 1077 2891 2000 -53000 0 0 -51000 354521 354000 8958000 0 0 9312000 0 511000 0 0 511000 16600442 16600000 102633000 337076000 -84593000 371716000 16424021 16424000 97766000 362855000 -59060000 417985000 0 0 11212000 0 11212000 0.14 0 0 2285000 0 2285000 0 0 0 16647000 16647000 3162 2606 2000 -2000 0 0 0 40000 40000 960000 0 0 1000000 0 563000 0 0 563000 16386627 16386000 97367000 371782000 -42413000 443122000 33220000 52421000 3100000 4010000 0 97000 4913000 4784000 -2095000 -2731000 2000 248000 0 33778000 0 -3409000 8157000 9077000 235525000 279993000 224947000 261936000 -1938000 128000 1145000 930000 1701000 1625000 -2685000 -875000 -4607000 4744000 3552000 12619000 55209000 51979000 299849000 0 0 52828000 320763000 31930000 27239000 247869000 2325000 4682000 69000 939000 0 36080000 1348000 1014000 767000 -129760000 93207000 214184000 132000 393000 6702000 6609000 1340000 11860000 85033000 19532200 141009000 117541000 330158000 234803000 471167000 352424000 71479000 49406000 8321000 16231000 1407000 1012000 0 172000 689000 1150000 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

 Nature of Operations – South Plains Financial, Inc. ("SPFI") is a Texas corporation and registered bank holding company that conducts its principal activities through its subsidiaries from offices located throughout Texas and Eastern New Mexico. Principal activities include commercial and retail banking, along with investment, trust, and mortgage services. The following were subsidiaries of SPFI as of September 30, 2024:
  <table cellpadding="0" cellspacing="0" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; border-collapse: collapse; text-align: left; color: #000000;"> <tr> <td style="width: 50%; vertical-align: top;"> Wholly-Owned, Consolidated Subsidiaries: </td> <td style="width: 50%; vertical-align: top;"> </td> </tr> <tr> <td style="width: 50%; vertical-align: top; background-color: #CCEEFF;"> City Bank </td> <td style="width: 50%; vertical-align: top; background-color: #CCEEFF;"> Bank subsidiary </td> </tr> <tr> <td style="width: 50%; vertical-align: top;"> Ruidoso Retail, Inc. </td> <td style="width: 50%; vertical-align: top;"> Non-bank subsidiary </td> </tr> <tr> <td style="width: 50%; vertical-align: top; background-color: rgb(204, 238, 255);"> CB Provence, LLC </td> <td style="width: 50%; vertical-align: top; background-color: rgb(204, 238, 255);"> Non-bank subsidiary </td> </tr> <tr> <td style="width: 50%; vertical-align: top;"> CBT Brushy Creek, LLC </td> <td style="width: 50%; vertical-align: top;"> Non-bank subsidiary </td> </tr> <tr> <td style="width: 50%; vertical-align: top; background-color: rgb(204, 238, 255);"> CBT Properties, LLC </td> <td style="width: 50%; vertical-align: top; background-color: rgb(204, 238, 255);"> Non-bank subsidiary </td> </tr> <tr> <td style="width: 50%; vertical-align: top;"> Wholly-Owned, Equity Method Subsidiaries: </td> <td style="width: 50%; vertical-align: top;"> </td> </tr> <tr> <td style="width: 50%; vertical-align: top; background-color: rgb(204, 238, 255);"> South Plains Financial Capital Trusts ("SPFCT") III-V </td> <td style="width: 50%; vertical-align: top; background-color: rgb(204, 238, 255);"> Non-bank subsidiaries </td> </tr> </table>
  On April 1, 2023, SPFI entered into a Securities Purchase Agreement ("Agreement") with Alliant Insurance Services, Inc. ("Alliant"), providing for the sale of Windmark Insurance Agency, Inc. ("Windmark"), City Bank's wholly-owned subsidiary, through a sale of all of the outstanding shares of capital stock of Windmark to Alliant. The transaction was consummated on April 1, 2023. Pursuant to the terms and subject to the conditions of the Agreement, SPFI received an aggregate purchase price of $36.1 million in exchange for Windmark's common shares, representing a pre-tax gain of $33.0 million through the nine months ended September 30, 2023. This transaction did not meet the criteria for discontinued operations reporting.
  Basis of Presentation and Consolidation – The consolidated financial statements in this Quarterly Report on Form 10-Q for the three and nine months ended September 30, 2024 (this "Form 10-Q") include the accounts of SPFI and its wholly-owned consolidated subsidiaries (collectively referred to

as the "Company") identified above. All significant intercompany balances and transactions have been eliminated in consolidation.
  The interim consolidated financial statements in this Form 10-Q have not been audited by an independent registered public accounting firm, but in the opinion of management, reflect all adjustments necessary for a fair presentation of the Company's financial position, results of operations, and cash flows. All such adjustments were of a normal and recurring nature. The consolidated financial statements have been prepared in accordance with accounting principles generally accepted in the United States of America ("GAAP") for interim financial information and with the instructions to Form 10-Q adopted by the U.S. Securities and Exchange Commission ("SEC"). Accordingly, the financial statements do not include all of the information and notes required by GAAP for complete financial statements and should be read in conjunction with the Company's audited consolidated financial statements, and notes thereto in the Company's Annual Report on Form 10-K for the year ended December 31, 2023 <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; background-color: rgb(255, 255, 255); text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">as filed with the SEC on March 15, 2024 (the "2023 Annual Report on Form 10-K"). Operating results for the interim periods disclosed herein are not necessarily indicative of the results that may be expected for a full year or any future period.
  Use of Estimates – The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates. Determination of the adequacy of the allowance for credit losses <span 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: justify; text-indent: 0px; text-transform: none; white-space: normal; word-spacing: 0px; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">("ACL") is a material estimate that is particularly susceptible to significant change in the near term; the assumptions used in stock-based compensation, derivatives, mortgage servicing rights, and fair values of financial instruments can also involve significant management estimates.
   Recent Accounting Pronouncements – Updates to the Financial Accounting Standards Board ("FASB") Accounting Standards Codification ("ASC") are prescribed in Accounting Standards Updates ("ASUs"), which are not authoritative until incorporated into the ASC.

  ASU 2023-06, Disclosure Improvements: Codification Amendments in Response to the SEC's Disclosure Update and Simplification Initiative. The amendments in this ASU modify the disclosure or presentation requirements of a variety of Topics in the Codification. Certain of the amendments represent clarifications to, or technical corrections of the current requirements. Each amendment in the ASU will only become effective if the SEC removes the related disclosure or presentation requirement from its existing regulations by June 30, 2027. The amendments in this ASU are not expected to have a material impact on the results of operations or financial position.
  ASU 2023-07, Segment Reporting (Topic 280): Improvements to Reportable Segment Disclosures. The amendments in this ASU require public entities to disclose information about reportable segments' significant expenses on an interim and annual basis. This ASU is effective for fiscal years beginning after December 15, 2023, and interim periods within fiscal years beginning after December 15, 2024. The adoption of ASU 2023-07 is not expected to have a material effect on the Company's financial statements.
 <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; background-color: rgb(255, 255, 255); text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; 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;">ASU 2023-09, Income Taxes (Topic 740): Improvements to Income Tax Disclosures. The amendments in this ASU are intended to improve the transparency of income tax disclosures by requiring consistent categories and greater disaggregation of information in the rate reconciliation and income taxes paid disaggregated by jurisdiction. It also includes certain other amendments intended to improve the effectiveness of income tax disclosures. This ASU is effective for fiscal years beginning after December 15, 2024. The adoption of ASU 2023-09 is not expected to have a material effect on the Company's financial statements.
  Subsequent Events – <span style="font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; letter-spacing: normal; text-align: justify; text-indent: 0px; white-space: normal; word-spacing: 0px; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">The Company has evaluated subsequent events and transactions from September 30, 2024 through the date this Form 10-Q was filed with the SEC for potential recognition or disclosure as required by GAAP.
  The following were subsidiaries of SPFI as of September 30, 2024:
  <table cellpadding="0" cellspacing="0" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; border-collapse: collapse; text-align: left; color: #000000;"> <tr> <td style="width: 50%; vertical-align: top;"> Wholly-Owned, Consolidated Subsidiaries: </td> <td style="width: 50%; vertical-align: top;"> </td> </tr> <tr> <td style="width: 50%; vertical-align: top; background-color: #CCEEFF;"> City Bank </td> <td style="width: 50%; vertical-align: top; background-color: #CCEEFF;"> Bank subsidiary </td> </tr> <tr> <td style="width: 50%; vertical-align: top;"> Ruidoso Retail, Inc. </td> <td style="width: 50%; vertical-align: top;"> Non-bank subsidiary </td> </tr> <tr> <td style="width: 50%; vertical-align: top; background-color: rgb(204, 230, 255);"> CB Provence, LLC </td> <td style="width: 50%; vertical-align: top; background-color: rgb(204, 230, 255);"> Non-bank subsidiary </td> </tr> <tr> <td style="width: 50%; vertical-align: top;"> CBT Brushy Creek, LLC </td> <td style="width: 50%; vertical-align: top;"> Non-bank subsidiary </td> </tr> <tr> <td style="width: 50%; vertical-align: top; background-color: rgb(204, 230, 255);"> CBT Properties, LLC </td> <td style="width: 50%; vertical-align: top; background-color: rgb(204, 230, 255);"> Non-bank subsidiary </td> </tr> <tr> <td style="width: 50%; vertical-align: top;"> Wholly-Owned, Equity Method Subsidiaries: </td> <td style="width: 50%; vertical-align: top;"> </td> </tr> <tr> <td style="width: 50%; vertical-align: top; background-color: rgb(204, 230, 255);"> South Plains Financial Capital Trusts ("SPFCT") III-V </td> <td style="width: 50%; vertical-align: top; background-color: rgb(204, 230, 255);"> Non-bank subsidiaries </td> </tr> </table> City Bank Ruidoso Retail, Inc. CB Provence, LLC CBT Brushy Creek, LLC CBT Properties, LLC South Plains Financial Capital Trusts ("SPFCT") III-V

36100000 33000000 The consolidated financial statements in this Quarterly Report on Form 10-Q for the three and nine months ended September 30, 2024 (this "Form 10-Q") include the accounts of SPFI and its wholly-owned consolidated subsidiaries (collectively referred to as the "Company") identified above. All significant intercompany balances and transactions have been eliminated in consolidation. The interim consolidated financial statements in this Form 10-Q have not been audited by an independent registered public accounting firm, but in the opinion of management, reflect all adjustments necessary for a fair presentation of the Company's financial position, results of operations, and cash flows. All such adjustments were of a normal and recurring nature. The consolidated financial statements have been prepared in accordance with accounting principles generally accepted in the United States of America ("GAAP") for interim financial information and with the instructions to Form 10-Q adopted by the U.S. Securities and Exchange Commission ("SEC"). Accordingly, the financial statements do not include all of the information and notes required by GAAP for complete financial statements and should be read in conjunction with the Company's audited consolidated financial statements, and notes thereto in the Company's Annual Report on Form 10-K for the year ended December 31, 2023 <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; background-color: rgb(255, 255, 255); text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">as filed with the SEC on March 15, 2024 (the "2023 Annual Report on Form 10-K"). Operating results for the interim periods disclosed herein are not necessarily indicative of the results that may be expected for a full year or any future period. Use of Estimates – The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates. Determination of the adequacy of the allowance for credit losses <span 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: justify; text-indent: 0px; text-transform: none; white-space: normal; word-spacing: 0px; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">("ACL") is a material estimate that is particularly susceptible to significant change in the near term; the assumptions used in stock-based compensation, derivatives, mortgage servicing rights, and fair values of financial instruments can also involve significant management estimates. Recent Accounting Pronouncements – Updates to the Financial Accounting Standards Board ("FASB") Accounting Standards Codification ("ASC") are prescribed in Accounting Standards Updates ("ASUs"), which are not authoritative until incorporated into the ASC.

  ASU 2023-06, Disclosure Improvements: Codification Amendments in Response to the SEC's Disclosure Update and Simplification Initiative. The amendments in this ASU modify the disclosure or presentation requirements of a variety of Topics in the Codification. Certain of the amendments represent clarifications to, or technical corrections of the current requirements. Each amendment in the ASU will only become effective if the SEC removes the related disclosure or presentation requirement from its existing regulations by June 30, 2027. The amendments in this ASU are not expected to have a material impact on the results of operations or financial position.
  ASU 2023-07, Segment Reporting (Topic 280): Improvements to Reportable Segment Disclosures. The amendments in this ASU require public entities to disclose information about reportable segments' significant expenses on an interim and annual basis. This ASU is effective for fiscal years beginning after December 15, 2023, and interim periods within fiscal years beginning after December 15, 2024. The adoption of ASU 2023-07 is not expected to have a material effect on the Company's financial statements.
 <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; background-color: rgb(255, 255, 255); text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; 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;">ASU 2023-09, Income Taxes (Topic 740): Improvements to Income Tax Disclosures. The amendments in this ASU are intended to improve the transparency of income tax disclosures by requiring consistent categories and greater disaggregation of information in the rate reconciliation and income taxes paid disaggregated by jurisdiction. It also includes certain other amendments intended to improve the effectiveness of income tax disclosures. This ASU is effective for fiscal years beginning after December 15, 2024. The adoption of ASU 2023-09 is not expected to have a material effect on the Company's financial statements. Subsequent Events – <span style="font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; letter-spacing: normal; text-align: justify; text-indent: 0px; white-space: normal; word-spacing: 0px; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">The Company has evaluated subsequent events and transactions from September 30, 2024 through the date this Form 10-Q was filed with the SEC for potential recognition or disclosure as required by GAAP.
  2. SECURITIES
  <span style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 13.3333px; 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; white-space: normal; word-spacing: 0px; background-color: rgb(255, 255, 255); text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">The amortized cost, related gross unrealized gains and losses, and estimated fair value of securities available for sale at the dates indicated follows (dollars in thousands)<span style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 13.3333px; 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; white-space: normal; word-spacing: 0px; background-color: rgb(255, 255, 255); text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">:
  <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; 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"> Amortized Cost </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"> Gross Unrealized Gains </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"> Gross Unrealized Losses </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; font-weight: bold; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; font-weight: bold; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> Allowance for Credit Losses </td> <td colspan="1" style="font-weight: bold; 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"> 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: top; white-space: nowrap;" valign="bottom"> September 30, 2024 </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; 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; 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; 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; 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: top;" valign="bottom"> Available for sale: </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; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 40%; background-color: #CCEEFF;" valign="bottom"> State and municipal </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">200,215</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">(19,293</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$</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> <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"> 180,924 </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: top; width: 40%;" valign="bottom"> Residential mortgage-backed securities </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">320,928</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">(41,183</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">207,745</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: top; width: 40%; background-color: #CCEEFF;" valign="bottom"> Commercial mortgage-backed 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">46,932</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">—</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">4,637</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; 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width: 40%;" valign="bottom"> Commercial collateralized mortgage obligations </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"> 69,027 </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"> (142 </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">60,885</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: top; width: 40%; background-color: #CCEEFF;" valign="bottom"> Asset-backed and other amortizing securities </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"> 16,858 </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"> 3,003 </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">15,855</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: top; width: 40%; padding-bottom: 2px;" valign="bottom"> Other securities </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"> 12,000 </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: #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"> — </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: #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"> (815 </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: #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">—</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: #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"> 11,185 </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: top; width: 40%; padding-bottom: 4px; background-color: #CCEEFF;" 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: #000000 double 4px;

background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">673,960</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 2 </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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">(67,073</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom">$</td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom">—</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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">606,889</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>
 </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; white-space: nowrap;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">December 31, 2023</div> </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="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: top;" 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: top;" 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: left; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="text-align: left; vertical-align: bottom;" 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="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Available for sale:</div> </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="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: top;" 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: top;" 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: left; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="text-align: left; 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="text-align: left; vertical-align: top;" 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: top; width: 40%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt; margin-left: 9pt;">State and municipal</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'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 202,014 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">2</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> (22,241 </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">$</td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">—</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">180,575 </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: top; width: 40%;" valign="bottom"> Residential mortgage-backed securities
  </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">351,251</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">(50,547</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%; white-space: nowrap;" 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="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" 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%; background-color: #CCEEFF;" valign="bottom">300,704</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: top; width: 40%; background-color: #CCEEFF;" valign="bottom"> Commercial mortgage-backed 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">47,898</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">—</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">6,150</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; 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; 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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"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 10,476 </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">1,436 </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;" 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="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">17,040 </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: top; width: 40%; padding-bottom: 2px;" valign="bottom"> Other securities </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"> 12,000 </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: #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"> — </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: #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"> (1,235 </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">—</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:

#000000 solid 2px;" valign="bottom"> 10,765 </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: top; width: 40%; padding-bottom: 4px; background-color: #CCEEFF;" 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: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">704,830</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 2 </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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">82,070</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">$</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">—</td> <td colspan="1" style="text-align: left; 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">622,762</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>
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The amortized cost and estimated fair value of securities at September 30, 2024 are presented below by contractual maturity (dollars in thousands). Expected maturities may differ from contractual maturities because issuers may have the right to call or prepay obligations. Declining-balance securities are shown separately since they are not due at a single maturity date.</div> <div>
 </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; white-space: nowrap;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Available for Sale</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: top; 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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Amortized</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Cost</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Fair Value
 </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: top; width: 76%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Within 1 year</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"> 2,541 </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;">2,521</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: top; width: 76%;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">After 1 year through 5 years</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;">4,521</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 style="font-family: 'Times New Roman'; font-size: 10pt;">4,427</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: top; width: 76%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">After 5 years through 10 years</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;">15,801</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 style="font-family: 'Times New Roman'; font-size: 10pt;">14,963</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: top; width: 76%;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">After 10 years</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;">189,352</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 style="font-family: 'Times New Roman'; font-size: 10pt;">170,198</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: top; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Declining-balance securities</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'; font-size: 10pt;">461,745</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> <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'; font-size: 10pt;">414,700</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: top; width: 76%; padding-bottom: 4px;" 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"> <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"> 673,960 </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"> 606,889 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  At both September 30, 2024 and December 31, 2023, there were no holdings of securities of any one issuer, other than the U.S. government, its agencies, or its sponsored enterprises, in an amount greater than 10% of stockholders' equity.
  Securities with a carrying value of approximately $282.9 million and $438.9 million at September 30, 2024 and December 31, 2023, respectively, were pledged to collateralize public deposits and for other purposes as required or permitted by law. </div> <div>
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The following table segregates securities with unrealized losses at the periods indicated, by the duration they have been in a loss position for which an allowance for credit losses has not been recorded (dollars in thousands):</div> <div>
 </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; white-space: nowrap;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Less than 12 Months</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">12 Months or More</div> </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: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Total</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="2" style="vertical-align: bottom; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Fair</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Value</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Unrealized</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Loss</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Fair</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Value</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Unrealized</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Loss</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;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">September 30, 2024</div> </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: 9%; background-color: #CCEEFF;" valign="bottom"> 283 </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;" valign="bottom">$</td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 3 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">170,648</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 19,290 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">170,931</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 19,293 </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: 28%;" valign="bottom"> Residential mortgage-backed securities </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="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="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">287,736</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">41,103</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; 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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="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="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">42,296</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">4,637</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; 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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: 28%;" valign="bottom"> Commercial collateralized mortgage obligations
  </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"> 30,337 </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"> 28 </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"> 30,540 </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"> 114 </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"> 68,885 </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"> 142 </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"> Asset-backed and other amortizing securities </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%; 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: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">31</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 574,260 </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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">67,042</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 604,898 </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;" 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"> 67,073 </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%;" 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"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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width: 1%;" 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%;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">177,908</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 22,241 </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"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">178,115</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 style="font-family: 'Times New Roman'; 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  </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">9</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="text-align: right; vertical-align: bottom; width: 9%; background-color: #CCEEFF;" valign="bottom">300,695</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">50,547</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">300,704</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">50,547</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: 28%;" valign="bottom"> Commercial mortgage-backed securities
  </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">41,748</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; 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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: 28%;" valign="bottom"> Asset-backed and other amortizing securities </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; 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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: 9%;" valign="bottom"> 17,040 </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"> 1,436 </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: rgb(204, 230, 255); padding-bottom: 2px;" valign="bottom"> Other securities </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 230, 255); padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 230, 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, 230, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 3,286 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 230, 255); padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 230, 255); padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 230, 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, 230, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 214 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 230, 255); padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-

align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 230, 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"> 7,479 </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> <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"> 1,021 </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> <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"> 10,765 </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> <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"> 1,235 </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: 20%; padding-bottom: 4px;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">3,502</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 214 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">616,000</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 81,856 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">620,302</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 82,070 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  There were 141 securities with an unrealized loss at September 30, 2024, generally due to increases in market rates. Management evaluates AFS securities in unrealized loss positions to determine whether the impairment is due to credit-related factors or non-credit related factors. Consideration is given to the extent to which the fair value is less than cost, the financial condition and near-term prospects of the issuer, and the intent and ability of the Company to retain its investment in the security for a period of time sufficient to allow for the anticipated recovery in fair value. Management does not have the intent to sell any of the securities in an unrealized loss position as there are adequate liquidity sources to meet expected and unexpected funding needs. The fair value of these securities is expected to recover as the securities approach their maturity date or repricing date or if market yields for such investments decline. Accordingly, as of September 30, 2024, management believes the unrealized loss positions detailed in the previous table are due to non-credit related factors, including changes in interest rates and other market conditions, and therefore no ACL or losses have been recognized or realized in the consolidated financial statements. <span style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 13.3333px; 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; white-space: normal; word-spacing: 0px; background-color: rgb(255, 255, 255); text-decoration-style: initial; text-decoration-color: initial; display: inline !important; float: none;">The amortized cost, related gross unrealized gains and losses, allowance for credit losses, and estimated fair value of securities available for sale at the dates indicated follows (dollars in thousands)<span style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 13.3333px; 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; white-space: normal; word-spacing: 0px; background-color: rgb(255, 255, 255); text-decoration-style: initial; text-decoration-color: initial; display: inline !important; float: none;">:
  <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; 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"> Amortized Cost </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"> Gross Unrealized Gains </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"> Gross Unrealized Losses </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; font-weight: bold; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; font-weight: bold; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> Allowance for Credit Losses </td> <td colspan="1" style="font-weight: bold; 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"> 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: top; white-space: nowrap;" valign="bottom"> September 30, 2024 </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="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; 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; 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: top;" valign="bottom"> Available for sale: </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; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 40%; background-color: #CEEEFF;" valign="bottom"> State and municipal </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">200,215</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 2 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">19,293</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom">$</td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom">—</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom">180,924 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: top; width: 40%;" valign="bottom"> Residential mortgage-backed securities </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">320,920</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">(41,183</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">207,745</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: top; width: 40%; background-color: #CEEEFF;" valign="bottom"> Commercial mortgage-backed securities </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom">46,932</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom">—</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom">(4,637</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom">)</td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom">—</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" 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">42,295</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: top; width: 40%; valign="bottom"> Commercial collateralized mortgage obligations </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"> 69,027 </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"> (142 </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"> 68,805 </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: top; width: 40%, background-color: #CCEEFF;" valign="bottom"> Asset-backed and other amortizing securities </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"> 16,858 </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"> (1,003 </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> <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"> 15,855 </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: top; width: 40%; padding-bottom: 2px;" valign="bottom"> Other securities </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"> 12,000 </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: #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"> — </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: #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">(815 </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: #000000 solid 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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background-color: #CCEEFF," valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">673,960</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF, white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom">2 </td> <td colspan="1" style="text-align: left; 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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"></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," 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF," valign="bottom">606,889</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>
 </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; white-space: nowrap;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;"> December 31, 2023</div> </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="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: top;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top;" 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: left; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="text-align: left; 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: top;" 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: top;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Available for sale:</div> </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="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: top;" 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: top;" 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: top;" 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: top; width: 40%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt; margin-left: 9pt;">State and municipal</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'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">202,814 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">2</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (22,241 </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">$</td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">—</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 100,575 </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: top; width: 40%," valign="bottom"> Residential mortgage-backed securities
  </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">351,251</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">(50,547</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%; white-space: nowrap;" 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="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" 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">300,704</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: top; width: 40%; background-color: #CCEEFF;" valign="bottom"> Commercial mortgage-backed securities
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style="vertical-align: bottom; text-align: right; width: 9%; 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="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">41,740</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: top; width: 40%;" valign="bottom"> Commercial collateralized mortgage obligations </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"> 72,391 </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%;" 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%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 461 </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> <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%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 71,930 </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: top; width: 40%; background-color: #CCEEFF;" valign="bottom"> Asset-backed and other amortizing securities </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"> 18,476 </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"> 1,436 </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">—</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"> 17,040 </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: top; width: 40%; padding-bottom: 2px;" valign="bottom"> Other securities </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"> 12,000 </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: #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"> </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; 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background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">704,830</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 2 </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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">(82,070</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">$</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"></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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">622,762</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> 200215000 2000 19293000 0 180924000 320928000 0 41183000 0 207745000 46932000 0 4637000 0 42295000 69027000 0 142000 0 68085000 16858000 0 1003000 0 15855000 12000000 0 815000 0 11185000 673960000 2000 67073000 0 606889000 202814000 2000 22241000 0 180575000 351251000 0 50547000 0 300704000 47898000 0 6150000 0 41748000 72391000 0 461000 0 71930000 18476000 0 1436000 0 17040000 12000000 0 1235000 0 10765000 704830000 2000 82070000 0 622762000 <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The amortized cost and estimated fair value of securities at September 30, 2024 are presented below by contractual maturity (dollars in thousands). Expected maturities may differ from contractual maturities because issuers may have the right to call or prepay obligations. Declining-balance securities are shown separately since they are not due at a single maturity date.</div> <div>
 </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; white-space: nowrap;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Available for Sale</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: top; 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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Amortized</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Cost</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Fair Value
 </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: top; width: 76%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Within 1 year</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'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,541 </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;">2,521</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: top; width: 76%;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">After 1 year through 5 years</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;">4,521</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 style="font-family: 'Times New Roman'; font-size: 10pt;">4,427</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: top; width: 76%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">After 5 years through 10 years</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;">15,801</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 style="font-family: 'Times New Roman'; font-size: 10pt;">14,963</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: top; width: 76%;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">After 10 years</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;">189,352</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 style="font-family: 'Times New Roman'; font-size: 10pt;">170,198</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: top; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Declining-balance securities</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'; font-size: 10pt;">461,745</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> <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'; font-size: 10pt;">414,700</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: top; width: 76%; padding-bottom: 4px;" 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"> <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"> 673,960 </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"> 606,889 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table> 2541000 2521000 4521000 4427000 15801000 14963000 189352000 170198000 461745000 414780000 673960000 606889000 0 0 282900000 438900000 The following table segregates securities with unrealized losses at the periods indicated, by the duration they have been in a loss position for which an allowance for credit losses has not been recorded (dollars 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; 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: #000000 solid 2px; white-space: nowrap;" valign="bottom"> Less than 12 Months </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: #000000 solid 2px; white-space: nowrap;" valign="bottom"> 12 Months or More </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: #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; 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"> 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: #000000 solid 2px; white-space: nowrap;" valign="bottom"> Unrealized Loss </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"> 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: #000000 solid 2px; white-space: nowrap;" valign="bottom"> Unrealized Loss </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"> September 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; 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 style="vertical-align: bottom; width: 28%; background-color: #CEEEFF;" valign="bottom"> State and municipal </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">203</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 3 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">178,648</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 19,290 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">170,931</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 19,293 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 28%;" valign="bottom"> Residential mortgage-backed securities </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">—</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">287,736</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">41,183</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="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">287,736</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; 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text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom">42,296</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom">4,637</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; 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width: 28%;" valign="bottom"> Commercial collateralized mortgage obligations
   </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"> 30,337 </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"> 20 </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"> 38,548 </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"> 114 </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"> 60,805 </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"> 142 </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: #CEEEFF;" valign="bottom"> Asset-backed and other amortizing securities </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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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"> – </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"> – </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%; 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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"> 11,185 </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"> 815 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 28%; padding-bottom: 4px; background-color: #CCEEFF;" 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: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">30,620</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 31 </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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">574,268</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 67,042 </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; 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text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 67,073 </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: 28%;" 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; 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width: 28%; background-color: rgb(204, 238, 255);" valign="bottom"> December 31, 2023 </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> <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; 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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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">207</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">177,900</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 22,241 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">170,115</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 22,241 </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: 28%; background-color: #CCEEFF;" valign="bottom"> Residential mortgage-backed 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">9</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">–</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">300,695</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">50,547</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">300,704</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">50,547</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: 28%;" valign="bottom"> Commercial mortgage-backed securities
  </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">–</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">41,748</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">6,150</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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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" rowspan="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; 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width: 28%; background-color: rgb(204, 238, 255); padding-bottom: 2px;" valign="bottom"> Other securities </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"> 3,206 </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> <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; 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vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </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"> 1,021 </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> <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; 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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: 28%; padding-bottom: 4px;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">3,502</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 214 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">616,800</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; 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font-size: 10pt;">620,302</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 82,070 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table> 283000 3000 178640000 19290000 178931000 19293000 0 0 0 207736000 41103000 207736000 41103000 0 0 42296000 4637000 42296000 4637000 30337000 28000 38548000 114000 68885000 142000 0 0 15855000 1003000 15855000 1003000 0 0 11185000 815000 11185000 815000 30620000 31000 574260000 67042000 604888000 67073000 207000 0 177908000 22241000 178115000 22241000 9000 0 300695000 50547000 300704000 50547000 0 0 41748000 6150000 41748000 6150000 0 0 71930000 461000 71930000 461000 0 0 17040000 1436000 17040000 1436000 3286000 214000 7479000 1021000 10765000 1235000 3502000 214000 616800000 81856000 620302000 82070000 141 3. LOANS HELD-FOR-INVESTMENT
  Loans held for investment are summarized by category as of the dates presented below (dollars 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: top; 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; white-space: nowrap;" valign="bottom"> September 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;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> December 31, 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: top; width: 76%; 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">1,120,447</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 1,081,056 </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: top; width: 76%;" valign="bottom"> Commercial – specialized </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"> 406,255 </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"> 372,376 </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: top; width: 76%; background-color: #CCEEFF;" valign="bottom"> Commercial – general </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"> 526,448 </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"> 517,361 </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: top; width: 76%;" valign="bottom"> Consumer: </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; 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valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 534,731 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 76%;" valign="bottom"> Auto loans </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"> 253,509 </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"> 305,271 </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: top; width: 76%; background-color: rgb(204, 230, 255);" valign="bottom">   Other consumer </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 65,789 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 3,037,375 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 3,014,153 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 76%; padding-bottom: 2px;" valign="bottom"> Allowance for credit losses on 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"> (42,886 </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: #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"> (42,356 </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: top; width: 76%; padding-bottom: 4px; background-color: #CEEEFF;" valign="bottom"> Loans, net </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CEEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">2,994,409</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CEEEFF;" valign="bottom"> 2,971,797 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </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;">The Company has certain lending policies, underwriting standards, and procedures in place that are designed to maximize loan income with an acceptable level of risk. Management reviews and approves these policies, underwriting standards, and procedures on a regular basis and makes changes as appropriate. Management receives frequent reports related to loan originations, quality, concentrations, delinquencies, non-performing, and potential problem loans. Diversification in the loan portfolio is a means of managing risk associated with fluctuations in economic conditions, both by type of loan and geography. <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;">
  Commercial Real Estate – <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;">Underwriting standards have been designed to determine whether the borrower possesses sound business ethics and practices, evaluate current and projected cash flows to determine the ability of the borrower to repay their obligations as agreed and ensure appropriate collateral is obtained to secure the loan. Commercial real estate loans are underwritten primarily based on projected cash flows for income-producing properties and collateral values for non-income-producing properties. The repayment of these loans is generally dependent on the successful operation of the property securing the loans or the sale or refinancing of the property. Real estate loans may be adversely affected by conditions in the real estate markets or in the general economy. The properties securing the Company's real estate portfolio are diversified by type and geographic location. This diversity helps reduce the exposure to adverse economic events that affect any single market or industry.

  Commercial – General and Specialized – Commercial loans are underwritten after evaluating and understanding the borrower's ability to operate profitably. Underwriting standards have been designed to determine whether the borrower possesses sound business ethics and practices, evaluate current and projected cash flows to determine the ability of the borrower to repay their obligations, as agreed and ensure appropriate collateral is obtained to secure the loan. Commercial loans are primarily made based on the identified cash flows of the borrower and, secondarily, on the underlying collateral provided by the borrower. Most commercial loans are secured by the assets being financed or other business assets, such as real estate, accounts receivable, or inventory, and typically include personal guarantees. Owner-occupied real estate is included in commercial loans, as the repayment of these loans is generally dependent on the operations of the commercial borrower's business rather than on income-producing properties or the sale of the properties. Commercial loans are grouped into two distinct sub-categories: specialized and general. Commercial related segments that are considered "specialized" include agricultural production and real estate loans, energy loans, and finance, investment, and insurance loans. Commercial related segments that contain a broader diversity of borrowers, sub-industries, or serviced industries are grouped into the "general category." These include goods, services, restaurant & retail, construction, and other industries. <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;">Performance of these loans is subject to operating and cash flow results of the borrower, with risk in the volatility of operating results for particular industries.

 Consumer – <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;">Loans to consumers include 1-4 family residential loans, auto loans, and other loans for recreational vehicles or other purposes. The Company utilizes a computer-based credit scoring analysis to supplement its policies and procedures in underwriting consumer loans. The Company's loan policy addresses types of consumer loans that may be originated and the collateral, if secured, which must be perfected. The relatively smaller individual dollar amounts of consumer loans that are spread over numerous individual borrowers also minimizes the Company's risk. The Company generally requires mortgage title insurance and hazard insurance on 1-4 family residential loans. All consumer loans are generally dependent on the risk characteristics of the borrower's ability to repay the loan, a consideration of the debt to income ratio, employment and income stability, the loan-to-value ratio, and the age, condition and marketability of the collateral.
   Construction – Loans for residential construction are for single-family properties to developers, builders, or end-users. These loans are underwritten based on estimates of costs and completed value of the project. Funds are advanced based on estimated percentage of completion for the project. Performance of these loans is affected by economic conditions as well as the ability to control costs of the projects.

 The commercial real estate and construction categories comprise the Company's nonowner-occupied real estate loans. Total nonowner-occupied real estate loans were $1.22 billion at September 30, 2024, and $1.21 billion at December 31, 2023.
  The ACL for loans was $42.9 million at September 30, 2024, compared to $42.4 million at December 31, 2023. The ratio of ACL for loans to loans held for investment was 1.41% at September 30, 2024 and 1.41% at December 31, 2023.
 </div> <div>
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The following tables detail the activity in the ACL for loans for the periods indicated (dollars in thousands). Allocation of a portion of the allowance to one category of loans does not preclude its availability to absorb losses in other categories.</div> <div>
 </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; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Beginning</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Balance</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Provision for</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Credit Losses⁽¹⁾</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Charge-offs</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Recoveries</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Ending</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Balance</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;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">For the three months ended September 30, 2024</div> </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; 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: 40%; background-color: #CEEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; 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: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" 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: #CEEEFF;" valign="bottom"> 15,593 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">290</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">41</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 15,924 </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 - specialized </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"> 4,736 </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"> 149 </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"> 22 </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"> 4,907 </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 - general </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"> 6,841 </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: 9%; background-color: #CCEEFF;" valign="bottom"> (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;" 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"> 10 </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"> 6,400 </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"> Consumer: </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%; 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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"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 9,702 </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"> (143 </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"> (3 </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 </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"> 9,558 </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"> Auto loans </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"> 3,287 </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"> 30 </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"> (296 </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"> 39 </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"> 3,060 </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"> Other consumer </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"> 974 </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"> 294 </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"> (364 </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"> 55 </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"> 959 </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%; padding-bottom: 2px;" valign="bottom"> Construction </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"> 2,040 </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: #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"> 353 </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: #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"> (315 </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; 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  </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">43,173</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 600 </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;" 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"> (1,056 </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;" 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"> <div style="font-family: 'Times New Roman';

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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: 40%;" 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; 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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> <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; 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width: 1%;" 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%;" valign="bottom"> 444 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">-</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </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"> 14,945 </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 - specialized </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"> 4,154 </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"> 270 </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> <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"> 70 </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"> 3,943 </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 - general </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"> 7,637 </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"> 1,255 </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"> (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"> 32 </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"> 6,370 </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: </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; 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"> 1-4 family residential </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"> 8,051 </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"> 138 </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 </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 </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"> 8,990 </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"> Auto loans </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"> 3,900 </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"> 3 </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"> (173 </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"> 62 </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"> 3,786 </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"> Other consumer </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"> 1,107 </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"> 214 </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"> (335 </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"> 36 </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"> 1,022 </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%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Construction </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"> 2,987 </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"> 32 </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"> – </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"> 3,019 </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: 40%; padding-bottom: 4px;" valign="bottom">
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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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">160</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (86 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">42</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 15,924 </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 - specialized </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"> 4,020 </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"> 821 </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"> 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"> 4,907 </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 - general </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"> 6,391 </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"> 747 </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"> (798 </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"> 60 </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"> 6,400 </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"> Consumer: </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"> </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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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"> 9,177 </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"> 551 </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"> (175 </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 </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"> 9,558 </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"> Auto loans </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"> 3,601 </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"> 129 </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"> (786 </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"> 116 </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"> 3,060 </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"> Other consumer </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"> 960 </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"> 730 </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"> 895 </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"> 156 </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"> 959 </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%; padding-bottom: 2px;" valign="bottom"> Construction </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"> 2,391 </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: #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"> 2 </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: #000000 solid 2px;" valign="bottom"> 315 </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: #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"> </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: #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"> 2,078 </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">
  </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">42,356</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </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;" 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"> 3,055 </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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">445</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 42,886 </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>
   (1) For the three and nine months ended September 30, 2024 the provision for credit loss of $495 thousand and $3.1 million, respectively, on the Consolidated Statement of Comprehensive Income (Loss) includes a provision for credit losses on loans of $600 thousand and $3.1 million, respectively, and a provision for off-balance sheet credit exposures of $(105) thousand and $(40) thousand, respectively. For the three months ended September 30, 2023, the $(700) thousand provision for credit loss on the Consolidated Statement of Comprehensive Income (Loss) includes a $(700) thousand provision for credit losses on loans and no provision for off-balance sheet credit exposures. </div> <div>
</div> <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 rowspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; text-align: right; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Beginning</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Balance</div> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: center; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="text-align: center; vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> <div>Impact of</div> <div> CECL</div> <div> Adoption
 </div> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; text-align: right; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Provision for</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Credit Losses⁽¹⁾</div> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: center; font-weight: bold; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; text-align: center; font-weight: bold; border-bottom: #000000 solid 2px;" valign="bottom">Charge-offs </td> <td colspan="1" rowspan="1" style="font-weight: bold; text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: center; font-weight: bold; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; text-align: center; font-weight: bold; border-bottom: #000000 solid 2px;" valign="bottom">Recoveries </td> <td colspan="1" rowspan="1" style="font-weight: bold; text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; text-align: right; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Ending</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Balance</div> </td> <td colspan="1" rowspan="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"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">For the nine months ended September 30, 2023</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: right;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="text-align: right; vertical-align: bottom;" 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="text-align: right; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: right;" 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: right; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: right;" 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: right; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: right;" 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: right; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: right;" 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: 28%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; 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: #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"> 13,029 </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">$</td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">827</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 1,089 </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;" 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="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"> 14,945 </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"> Commercial - specialized </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"> 3,425 </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">33</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"> 346 </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"> (11 </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"> 150 </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"> 3,943 </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"> Commercial - general </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"> 9,215 </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">2,574</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"> (12 </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"> (413 </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"> 154 </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"> 6,370 </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"> Consumer: </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; 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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"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">1,700</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"> 1,092 </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;" 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"> 8,990 </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"> Auto loans </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"> 3,926 </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">(332</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="text-align: right; vertical-align: bottom; width: 9%;" valign="bottom"> 629 </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"> (586 </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"> 149 </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"> 3,706 </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"> Other consumer </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"> 1,376 </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">235</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"> 431 </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"> (776 </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"> 226 </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"> 1,022 </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%; padding-bottom: 2px;" valign="bottom"> Construction </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"> 2,123 </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: #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">603</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: #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"> 485 </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: #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"> (272 </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: #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"> - </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: #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"> 3,019 </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: 28%; padding-bottom: 4px; background-color: #CCEEFF;" 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: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">39,288</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom">$</td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom">102</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;" 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"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">4,060</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">(2,059</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="font-family: 'Times New Roman'; font-size: 10pt;">)</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: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">684</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">42,075</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> <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;">(1) The $4.0 million provision for credit loss on the Consolidated Statement of Comprehensive Income (Loss) includes a $4.1 million provision for credit losses on loans and a $(50) thousand provision for off-balance sheet credit exposures for the nine months ended September 30, 2023.</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 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 increase in the provision for credit losses during the three months ended September 30, 2024, compared to the same period in 2023, was primarily due to a decrease of $1.3 million in specific reserves during the three months ended September 30, 2023. The provision increased during the nine months ended September 30, 2024, compared to the same period in 2023, mainly due to a larger growth in loans during the 2023 period compared to the 2024 period.</div> <div style="text-align: justify; font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">
 </div> <div style="text-align: justify; font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">The following tables show the Company's amortized cost in loans and related ACL for collateral dependent loans by class using the fair value of collateral loss estimation methodology of evaluating expected credit losses at the dates indicated (dollars in thousands).</div> <div style="text-align: justify; font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;"> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: rgb(0, 0, 0); width: 100%;"> <tr> <td style="vertical-align: top; font-family: 'Times New Roman'; padding-bottom: 2px; white-space: nowrap;" valign="bottom">
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text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$</td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">—</td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; 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: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$</td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">20,029</td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; 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background-color: #CCEEFF;" valign="bottom">—</td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-
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New Roman'; font-size: 10pt;">
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Roman',Times,serif; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Commercial real estate</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;"
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consumer</div> </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;
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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-
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colspan="1" style="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', Times, serif; font-size: 10pt;">—</div> </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="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', Times, serif; font-size: 10pt;">218</div> </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="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align:
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#000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">—</div> </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="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', Times, serif; font-size: 10pt;">218</div> </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="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', Times, serif; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align:
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serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom">
<div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">353</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> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;"
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family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-
color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">1,271</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;
width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-
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<div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double
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valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-
bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">1,624</div> </td> <td colspan="1" style="text-
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1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;
background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align:
right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">142</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><br/>
</div> </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The tables below provide an age analysis on accruing past-due loans and nonaccrual loans at the
dates indicated (dollars in thousands):</div> <div><br/> </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"></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; font-
family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">30-89 Days</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Past Due</div>
</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"> <div
style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">90 Days or</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt;
font-weight: bold;">More Past Due</div> </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);"
valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Nonaccrual</div> </td> <td colspan="1" style="text-align: left; vertical-
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align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; padding-bottom: 2px; font-weight: bold; white-space: nowrap;"> </td> <td colspan="2" style="text-align: center; vertical-align: bottom; font-weight: bold; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> Nonaccrual with no ACL
  </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: top;" valign="bottom"> September 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; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="text-align: left; 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="2" style="text-align: left; 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: top; width: 51.98%; background-color: rgb(204, 238, 255);" valign="bottom"> Commercial real estate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">199</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%; background-color: rgb(204, 238, 255);" valign="bottom"> 43 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">20,029</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom">$</td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom">–</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 51.98%;" valign="bottom"> Commercial - specialized </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%;" valign="bottom"> 240 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%;" valign="bottom"> 39 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%;" valign="bottom"> 119 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%; white-space: nowrap;" valign="bottom">–</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 51.98%; background-color: rgb(204, 238, 255);" valign="bottom"> Commercial - general </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%; background-color: rgb(204, 238, 255);" valign="bottom"> 401 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%; background-color: rgb(204, 238, 255);" valign="bottom"> 143 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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width: 51.98%;" valign="bottom"> Consumer: </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom">–</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 51.98%;" valign="bottom"> Auto loans </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%;" valign="bottom"> 651 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%;" valign="bottom"> 110 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%;" valign="bottom"> – </td> <td colspan="1" style="text-align: left; 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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"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">759</div> </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"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">–</div> </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); white-space: nowrap;" valign="bottom">218</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: top; width: 52%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">
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background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom">580</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> <div>
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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;"> </div> <div style="text-align:
justify; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">Credit Quality Indicators</div> <div style="text-align: justify;">
<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;"> The Company grades its loans on a thirteen-point grading scale. These grades fit in one of the following categories: (i) pass, (ii) special mention, (iii) substandard, (iv)
doubtful, or (v) loss. Loans categorized as loss are charged-off immediately. The grading of loans reflect a judgment by the Company about the risks of default associated with the loan. The
Company reviews the grades on loans as part of the Company’s on-going monitoring of the credit quality of the loan portfolio. These risk ratings are assigned based on relevant information about
the ability of the borrowers to service their debt such as: current financial information, historical payment experience, credit documentation, public information, and current economic trends,
among other factors.</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;">Pass loans have financial factors or nature of collateral that are considered reasonable credit risks in the normal course of lending and encompass several grades that are
assigned based on varying levels of risk, ranging from credits that are secured by cash or marketable securities, to watch credits which have all the characteristics of an acceptable credit risk
but warrant more than the normal level of monitoring.</div> <div>
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">Special mention loans have
potential weaknesses that deserve management’s close attention. If left uncorrected, these potential weaknesses may result in deterioration of repayment prospects for the loans at some future
date.</div> <div>
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">Substandard loans are inadequately protected by the current net worth and paying
capacity of the borrower or by the collateral pledged, if any. These loans have a well-defined weakness or weaknesses that jeopardize collection and present the distinct possibility that some loss
will be sustained if the deficiencies are not corrected. A protracted workout on these credits is a distinct possibility. Prompt corrective action is therefore required to strengthen the Company’s
position, and/or to reduce exposure and to assure that adequate remedial measures are taken by the borrower. Credit exposure becomes more likely in such credits and a serious evaluation of the
secondary support to the credit is performed. Substandard loans can be accruing or can be nonaccrual depending on the circumstances of the individual loans.</div> <div>
 </div> <div
style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">Doubtful loans have all the weaknesses inherent in substandard loans with the added characteristics that the
weaknesses make collection or liquidation in full on the basis of currently existing facts, conditions, and values highly questionable and improbable. All doubtful loans are on nonaccrual.</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;"> In connection
with the review of the Company’s loan portfolio, management considers risk elements attributable to particular loan type or categories in assessing the quality of individual loans. The list of
loans to be analyzed for individual evaluation consists of non-accrual loans over $250 thousand with direct exposure. Interest income recognized using a cash-basis method on non-accrual loans for
the three and nine months ended September 30, 2024 and 2023 was not significant. In addition, the Company closely monitors substandard accruing loans over $1 million with direct exposure, and
past due accruing loans over $100 thousand for possible individual evaluation. All other loans will be evaluated collectively in designated pools unless a loss exposure has been identified.
Additional funds committed to be advanced on individually analyzed loans are not significant.</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;"> <span style="font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-
variant: normal; text-transform: none;">The following tables reflect the amortized cost basis in loans held for investment by credit quality indicator and origination year at the dates indicated,
and related year-to-date gross charge-offs. Loans acquired are shown in the table by origination year, not merger date. The Company had an immaterial amount of revolving loans converted to term
loans at September 30, 2024 and December 31, 2023.</div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">
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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;"
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valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-
weight: bold;">Term Loans</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;"
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bottom;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Amortized Cost Basis by Origination Year</div>
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10pt; font-weight: bold;">September 30, 2024</div> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1"
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<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; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">2022</div> </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"
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weight: bold;">2021</div> </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-
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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-
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New Roman'; font-size: 10pt; font-weight: bold;">Revolving</div> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">
Loans</div> </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"> <div style="text-align: center; color: rgb(0, 0, 0);
font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Total</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;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-
weight: bold;">
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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;
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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"
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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 style="vertical-
align: bottom;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">Commercial real estate

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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;"
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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 style="vertical-align: bottom; width:
20%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">Pass</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="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width:
7%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">86,699</div> </td> <td colspan="1" style="text-align: left;
vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-
color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);
font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div
style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">258,236</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:
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colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size:
10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times
New Roman'; font-size: 10pt;">329,367</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;"
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vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1"
style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size:
10pt;">129,343</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%;

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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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">0,575</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 1,050,657 </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"> Special-mention </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; 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text-align: right; width: 7%;" valign="bottom"> 38,894 </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Substandard </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> — </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 76 </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 28,837 </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 1,663 </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 320 </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> — </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%; 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text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">86,699</div> </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"> <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: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 250,236 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">329,443</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 190,624 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">49,065</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 197,322 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">9,058</div> </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; 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background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 64 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">—</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> <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; 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family: 'Times New Roman'; font-size: 10pt;">86 </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: 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; 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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"> <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: 7%;" valign="bottom"> 61,117 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">44,466</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 403,765 </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"> Special mention </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"> 213 </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; 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"> 1,699 </td> <td colspan="1" style="text-align: left; 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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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">110,240</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 61,117 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;"

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Roman'; font-size: 10pt;">Year-to-date gross charge-offs</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td
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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:
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<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:
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family: 'Times New Roman'; font-size: 10pt;">Pass</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td
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New Roman'; font-size: 10pt;">66,836</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td>
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width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align:
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style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">70,953</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:
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New Roman'; font-size: 10pt;">30,296</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td>
<td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;
width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align:
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valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;
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font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div
style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">516,065</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:
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'Times New Roman'; font-size: 10pt;">Special mention</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,
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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%;" 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"> 966 </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"> 808 </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; 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; 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background-color: #CCEEFF;" valign="bottom"> Substandard </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> — </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 183 </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 2,460 </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; 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background-color: #CCEEFF;" valign="bottom"> 49 </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 1,119 </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; 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padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%; padding-bottom: 4px;" valign="bottom"> Total commercial - general loans </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">66,036</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 81,969 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">114,149</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 76,306 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">30,345</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 84,560 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">72,203</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 526,448 </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: 20%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Year-to-date gross charge-offs </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">186</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 564 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">10</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> — </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; 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#CCEEFF;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold; text-indent: -9pt; margin-left: 9pt;">Consumer 1-4
family residential</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:
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size: 10pt;">Pass</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 style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;
width: 7%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">67,699</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;
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bottom; text-align: right; width: 7%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">100,414</div> </td> <td colspan="1" style="text-align:
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colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">157,031</div> </td>
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size: 10pt;">98,989</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;
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style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">74,939</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;"
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font-size: 10pt; text-indent: -9pt; margin-left: 18pt;">Total consumer 1-4 family residential loans</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: #000000 double 4px; background-
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New Roman'; font-size: 10pt;">101,136</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;"
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#000000 solid 2px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align:
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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%;"
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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%;" valign="bottom"> </td>
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nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-
family: 'Times New Roman'; font-size: 10pt;">Pass</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="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size:
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New Roman'; font-size: 10pt;">43,319</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="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align:
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style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">30,819</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:
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New Roman'; font-size: 10pt;">9,211</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;
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style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">253,058</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:
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'Times New Roman'; font-size: 10pt;">Special mention</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-
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background-color: #CCEEFF;" valign="bottom"> 142 </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 245 </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; 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text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 451 </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: 20%; padding-bottom: 4px;" valign="bottom"> Total consumer auto loans </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">43,319</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 79,097 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">87,036</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 31,064 </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; 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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="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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">253,509</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">Year-to-date gross charge-offs</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 17 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">292</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 303 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">125</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 25 </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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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; 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: 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; 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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font-family: 'Times New Roman'; font-size: 10pt;">17,271</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 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: 7%;" valign="bottom"> 15,455 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">17,224</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 6,353 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">1,774</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 6,051 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">1,525</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 65,653 </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"> Special mention </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; 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vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> 50 </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: #000000 solid 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> 36 </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; 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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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">17,271</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 15,455 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" 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;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">17,274</div> </td> <td colspan="1" style="text-align: left; 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  </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">308</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> 215 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px;

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<div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">3,307</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:
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style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">100,168</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:
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font-family: 'Times New Roman'; font-size: 10pt;">Special mention</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1"
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width: 20%; background-color: rgb(204, 238, 255); padding-bottom: 2px;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size:
10pt;">Substandard</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"
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238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">481</div> </td> <td colspan="1" style="text-
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10pt;">821</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);"
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<div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">2,358</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:
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construction loans</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
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255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);"
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indent: -9pt; margin-left: 9pt;">Year-to-date gross charge-offs</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;"
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</td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">315</td> <td colspan="1" style="text-align: left;
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right; vertical-align: top; width: 18pt; font-style: normal;"> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;"><sup>(1)</sup></div> </td> <td style="text-align:
left; vertical-align: top; width: auto;"> <div style="text-align: justify; font-family: 'Times New Roman',Times,serif; font-size: 10pt;">Includes $306 thousand in charged-off demand deposit
overdrafts reported as 2024 originations.</div> </td> </tr> </table> <div> <br/> </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 rowspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align:
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bottom;" valign="bottom"> </td> <td colspan="14" rowspan="1" style="vertical-align: bottom; text-align: center; font-weight: bold;" valign="bottom">Term Loans</td> <td colspan="1" rowspan="1"
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style="text-align: center; font-family: 'Times New Roman', Times, serif; font-size: 10pt; font-weight: bold;">December 31, 2023<br/> </div> </td> <td colspan="1" style="text-align: left; vertical-
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vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">47,988</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 174,859 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; 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background-color: #CCEEFF;" valign="bottom"> Substandard </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> — </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; 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background-color: #CCEEFF;" 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> <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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 370 </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; 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padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%; padding-bottom: 4px;" valign="bottom"> Total commercial real estate loans </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">254,766</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 324,603 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">210,363</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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family: 'Times New Roman',Times,serif; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Pass</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;"
valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size:
10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size:
10pt;">117,912</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 style="font-family: 'Times New Roman',
Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times,
serif; font-size: 10pt;">56,152</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-
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style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">10,376</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;"
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bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;
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vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-
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<tr> <td style="vertical-align: bottom; width: 20%; padding-bottom: 2px;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman',Times,serif; font-size: 10pt; text-indent:
-9pt; margin-left: 9pt;">Substandard</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1"
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align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">—</div> </td> <td
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valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman',
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Roman',Times,serif; font-size: 10pt; text-indent: -9pt;">Total commercial - specialized loans</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-
bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color:
#CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;
border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">117,912</div> </td> <td colspan="1"
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vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size:
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<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;
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color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">372,376</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;
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valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman',Times,serif; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Year-to-date gross charge-offs</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%;
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width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">11</div> </td> <td colspan="1" style="text-align: left;
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style="vertical-align: bottom; width: 20%;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman',Times,serif; font-size: 10pt; font-weight: bold; text-indent: -9pt;
margin-left: 9pt;">Commercial - general</div> </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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-9pt; margin-left: 9pt;">Pass</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1"
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<td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size:
10pt;">88,911</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"
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right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 128,627 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">90,957</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 35,794 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">45,660</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; 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width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">44,131</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 503,070 </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"> Special mention </td> <td colspan="1" style="text-align: right; 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text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 1,442 </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 251 </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; 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text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">89,112</div> </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"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 131,557 </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; 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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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">48,409</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 71,997 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">44,632</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; 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font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 321

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style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">469</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-
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#CCEEFF;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman',Times,serif; font-size: 10pt; font-weight: bold; text-indent: -9pt; margin-left: 9pt;">Consumer 1-4 family
residential</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;
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text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">113,897</div> </td> <td colspan="1" style="text-align: left; vertical-
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style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1"
style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">156,549</div> </td> <td colspan="1"
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valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size:
10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size:
10pt;">106,619</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 style="font-family: 'Times New Roman',
Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times,
serif; font-size: 10pt;">51,940</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-
align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family:
'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New
Roman', Times, serif; font-size: 10pt;">31,345</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 style="font-
family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family:
'Times New Roman', Times, serif; font-size: 10pt;">56,666</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td
colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div
style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div
style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">3,770</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 style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;"
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Roman',Times,serif; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Special mention</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 style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">—</div> </td>
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valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times,
serif; 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="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:
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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> <td colspan="1" style="text-align: right;
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<tr> <td style="vertical-align: bottom; width: 20%; padding-bottom: 2px;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman',Times,serif; font-size: 10pt; text-indent:
-9pt; margin-left: 9pt;">Substandard</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: 7%;
border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">376</div> </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;"
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bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">382</div> </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:
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valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman',
Times, serif; font-size: 10pt;">4,238</div> </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%;
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style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">708</div> </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: #000000 solid 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000
solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">3,758</div> </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: #000000 solid 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;
width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">4,483</div> </td> <td colspan="1" style="text-align:
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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"
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</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;
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valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman',
Times, serif; font-size: 10pt;">13,945</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td>
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Roman',Times,serif; font-size: 10pt; text-indent: -9pt;">Total consumer 1-4 family residential loans</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: #000000 double 4px; background-
color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width:
7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">114,273</div> </td> <td colspan="1"
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bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-
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10pt;">156,931</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td>
<td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left;
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10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-
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bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">35,103</div> </td> <td colspan="1" style="text-
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color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">534,731</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;
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valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman',Times,serif; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Year-to-date gross charge-offs</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%;
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</td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif;
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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:
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valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman',Times,serif; font-size: 10pt; font-weight: bold; text-indent: -9pt; margin-left: 9pt;">Consumer auto loans</div> </td>
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20%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman',Times,serif; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Pass</div> </td>
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text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">106,149</div> </td> <td colspan="1"
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</td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size:
10pt;">124,588</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"
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family: 'Times New Roman', Times, serif; font-size: 10pt;">48,686</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space:
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valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">16,524</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;
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text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">6,812</div> </td> <td colspan="1"
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<td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size:
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'Times New Roman',Times,serif; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Special mention</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;"
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background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman',Times,serif; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Substandard</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;
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border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">16</div> </td> <td colspan="1"
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background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">189</div> </td> <td colspan="1" style="text-align: left; vertical-align:
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<div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">199</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> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color:
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<td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New
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text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">81</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> <td colspan="1"
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#000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">32</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> <td colspan="1" style="text-align: right; vertical-align: bottom;
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valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-
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family: 'Times New Roman', Times, serif; font-size: 10pt;">577</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color:
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10pt; font-family: 'Times New Roman',Times,serif; font-size: 10pt;">Total consumer auto loans</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:
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<div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">106,165</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px;
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10pt;">124,777</div> </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"
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width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">48,885</div> </td> <td colspan="1" style="text-align:
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<div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">16,584</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px;
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10pt; text-indent: -9pt; margin-left: 9pt;">Year-to-date gross charge-offs</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-
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align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">888</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
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weight: bold; text-indent: -9pt; margin-left: 9pt;">Consumer other consumer</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;"
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Roman', Times, serif; font-size: 10pt;">10,198</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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'Times New Roman', Times, serif; font-size: 10pt;">3,190</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td
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width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">1,364</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width:
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align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">74,016</div> </td> <td colspan="1" style="text-align: left; vertical-align:
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font-family: 'Times New Roman',Times,serif; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Special mention</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom;
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<tr> <td style="vertical-align: bottom; width: 20%; padding-bottom: 2px;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman',Times,serif; font-size: 10pt; text-indent:
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New Roman', Times, serif; font-size: 10pt;">10</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;"
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10pt;">152</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-
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-9pt; margin-left: 18pt;">Total consumer other consumer loans</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color:
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style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;
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font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 74,160 </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: 20%; padding-bottom: 2px;" valign="bottom"> Year-to-date gross charge-offs ⁽¹⁾ </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">624</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> 244 </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: #000000 solid 2px;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">80</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> 32 </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%; 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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: #000000 solid 2px;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> 1,140 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> </table> <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 rowspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom;" 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;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; 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font-size: 10pt;">61,903</div> </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"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 53,930 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">5,511</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 331 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 127,925 </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: rgb(204, 238, 255);" valign="bottom"> Special mention </td> <td colspan="1" style="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: 7%; background-color: rgb(204, 238, 255);" valign="bottom"> 131 </td> <td colspan="1" style="text-align: left; 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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: 7%; 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> <td colspan="1" style="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: 7%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 314 </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="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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background-color: rgb(204, 238, 255);" valign="bottom"> 54,244 </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> <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="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">6,331</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </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);" valign="bottom"> — </td> <td colspan="1" style="text-align: left; 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text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">48</div> </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="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"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; 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> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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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: 7%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 319 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; 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: 36pt;"> </td> <td style="text-align: right; vertical-align: top; width: 10pt; font-style: normal;"> ⁽¹⁾ </td> <td style="text-align: left; vertical-align: top; width: auto;"> Includes $574 thousand in charged-off demand deposit overdrafts reported as 2023 originations.</td> </tr> </table> <span style="font-family: 'Times New Roman'; background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">
  <span style="font-family: 'Times New Roman'; background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">Occasionally, the Company modifies loans to borrowers in financial distress by providing principal forgiveness, term extensions, an other than insignificant payment delay, or interest rate reduction. When principal forgiveness is provided, the amount of forgiveness is charged-off against the allowance for credit losses. Typically, one type of concession, such as term extension, is granted initially. If the borrower continues to experience financial difficulty, another concession, such as principal forgiveness, may be granted. In some cases, the Company provides multiple types of concessions on one loan. For the loans included in the "combination" columns below, multiple types of modifications have been made on the same loan within the current reporting period. <span style="font-family: 'Times New Roman'; background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">
  The following tables present the amortized cost basis of loans at September 30, 2024 and 2023 that were both experiencing financial difficulty and modified during the periods indicated, by class and by type of modification. The percentage of the amortized cost basis of loans that were modified to borrowers in financial distress as compared to the amortized cost basis of each class of financing receivable is also presented below (dollars in thousands):
  <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: top; padding-bottom: 2px; width: 16%;" valign="bottom"> </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"> Payment
 Delay </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </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"> Term Extension </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Rate
  Reduction
  </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </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"> Term Extension and Payment
 Delay </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </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"> Term Extension and Interest Rate
 Reduction </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </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"> Payment Delay and Interest Rate Reduction </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </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"> Payment Delay, Term Extension, and Interest Rate Reduction </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </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"> Total Class of Financing Receivable </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 16%;" valign="bottom"> Three Months Ended September 30, 2024 </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%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" 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: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" rowspan="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="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" 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="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left;

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16%; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">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"> <div style="color: rgb(0, 0, 0);">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div
style="color: rgb(0, 0, 0);">74</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:
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bottom; width: 9%; 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:
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specialized</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:
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width: 9%;" valign="bottom"> 0.00 </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: top; width: 16%; background-color: #CEEEFF;" valign="bottom"> Other consumer </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> — </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> — </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> — </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 9%; background-color: #CEEEFF;" valign="bottom"> 0.00 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> % </td> </tr> <tr> <td style="vertical-align: top; width: 16%; padding-bottom: 2px;" valign="bottom"> Construction </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"> — </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; 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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"> 1,538 </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"> — </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"> 2.30 </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: top; width: 16%; padding-bottom: 4px; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">337</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">$ </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"> — </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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<div style="color: rgb(0, 0, 0);">692</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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-7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Commercial - general</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;"
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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: top; width: 16%;"
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-7.2pt; margin-left: 14.4pt; color: rgb(0, 0, 0);">1-4 family</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;"
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text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">0.08</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: top; width: 16%;"
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style="color: rgb(0, 0, 0);">0.02</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);">%
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consumer</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;
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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> <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"> 1,816 </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: left; 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); 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text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1.53 </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: top; width: 16%; padding-bottom: 4px; background-color: #CCEEFF;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">295</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">$ </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"> 4,255 </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: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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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="color: rgb(0, 0, 0);">$ </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"> 943 </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;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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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"> <div style="color: rgb(0, 0, 0);">8</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> <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="color: rgb(0, 0, 0);">0.20</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> </tr> <tr> <td style="vertical-align: top; width: 16%;" valign="bottom"> <div style="color: rgb(0, 0, 0);">Nine Months Ended September 30, 2024</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> <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: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; 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vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 16%; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">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"> <div style="color: rgb(0, 0, 0);">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 74 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">67</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">$
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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> </tr> <tr> <td style="vertical-align: top; width: 16%;" valign="bottom"> Commercial - specialized </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"> 15 </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> </tr> <tr> <td style="vertical-align: top; width: 16%;" valign="bottom"> Consumer: </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%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 0.05 </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: top; width: 16%;" valign="bottom"> Auto loans </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; 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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"> 0.00 </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: top; width: 16%; background-color: #CCEEFF;" valign="bottom"> Other consumer </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; 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width: 16%; padding-bottom: 2px;" valign="bottom"> Construction </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"> </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"> </td> <td colspan="1" style="text-align: left; 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</div> </td> </tr> <tr> <td style="vertical-align: top; width: 16%; padding-bottom: 4px; background-color: #CCEEFF;" 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="color: rgb(0, 0, 0);">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;
width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">352</div> </td> <td colspan="1" style="text-align:
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rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">$</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="color: rgb(0, 0, 0);">508</div> </td> <td colspan="1" style="text-align: left; vertical-
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238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom">$
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color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom">820</td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;
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valign="bottom"> <div style="color: rgb(0, 0, 0);">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-
color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">1,549</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px;
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<div style="color: rgb(0, 0, 0);">0.11</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;"
valign="bottom"> <div style="color: rgb(0, 0, 0);">%</div> </td> </tr> <tr> <td style="vertical-align: top; width: 16%;" valign="bottom"> <div style="color: rgb(0, 0, 0);"><span style="text-
decoration: underline;">Nine Months Ended September 30, 2023</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1"
style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td
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left: 7.2pt; color: rgb(0, 0, 0);">Commercial real estate</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;"
valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">$</div> </td> <td
colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">—</div> </td> <td colspan="1" style="text-
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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"> 0.02 </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: top; width: 16%; padding-bottom: 2px;" valign="bottom"> Construction </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"> - </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"> 3,002 </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: left; 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="text-align: right; vertical-align: bottom; width: 9%; 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%; padding-bottom: 2px;" 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="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%; 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"> - </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"> - </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: 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;" 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"> 2.39 </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: top; width: 16%; padding-bottom: 4px; background-color: #CCEEFF;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">420</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">$ </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"> 11,207 </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: 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: 9%; 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%; padding-bottom: 4px; background-color: #CCEEFF;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">970</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">$ </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"> 1,056 </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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">13</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">$ </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"> 60 </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;" 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"> 0.46 </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="text-align: justify; 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;">The following table presents the financial effects of the loan modifications presented above to borrowers experiencing financial difficulty during the periods indicated below (dollars in thousands):
  <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: top; 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"> Principal Forgiveness </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"> Weighted- Average Interest Rate Reduction </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"> Weighted- Average Term Extension (Months) </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: top;" valign="bottom"> Three Months Ended September 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; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 64%;" 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">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">—</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 style="color: rgb(0, 0, 0);">0.00</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: 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="color: rgb(0, 0, 0);">—</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: top; width: 64%;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Commercial - specialized</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="color: rgb(0, 0, 0);">—</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 style="color: rgb(0, 0, 0);">0.00</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: 9%;" valign="bottom"> <div style="color: rgb(0, 0, 0);">—</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: top; width: 64%; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Commercial - general</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="color: rgb(0, 0, 0);">—</div> </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"> <div style="color: rgb(0, 0, 0);">—</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 style="color: rgb(0, 0, 0);">%</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" 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"> <div style="color: rgb(0, 0, 0);">0.00</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: 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="color: rgb(0, 0, 0);">4.25</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; 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: 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="color: rgb(0, 0, 0);">6</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: top; width: 64%; padding-bottom: 4px; background-color: #CCEEFF;" 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: #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">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> — </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;" 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">4.25 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; 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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="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; 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text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 0.00 </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"> 4 </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: top; width: 64%;" valign="bottom"> Commercial - specialized </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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style="color: rgb(0, 0, 0);">% </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"> 61 </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: top; width: 64%; background-color: #CCEEFF;" valign="bottom"> Commercial - general </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"> 0.00 </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"> 7
  </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: top; width: 64%;" valign="bottom"> Consumer: </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; 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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="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: top; width: 64%; padding-bottom: 2px;" valign="bottom"> Other consumer </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="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 0.00 </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"> — </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: top; width: 64%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; text-align: right; 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: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">0.80</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: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">12</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; text-align: right; width: 9%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 64%;" valign="bottom"> <div style="color: rgb(0, 0, 0);">Nine Months Ended September 30, 2024</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; 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text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 15 </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: top; width: 64%;" valign="bottom"> Consumer: </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; 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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"> — </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: #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"> 4.25 </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; 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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"> </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"> 4.75 </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: top; width: 64%; padding-bottom: 2px;" valign="bottom"> Construction </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"> — </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: #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"> 0.00 </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: #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"> 5 </td> <td colspan="1" style="text-align: left; 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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"> 34 </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 Company closely monitors the performance of loans that are modified to borrowers experiencing financial difficulty to understand the effectiveness of its modification efforts. The following presents the performance of such loans that have been modified in the last twelve months (dollars in thousands):
  <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: top; font-family: 'Times New Roman'; padding-bottom: 2px; white-space: nowrap;" valign="bottom">   </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: center; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; border-bottom: #000000 solid 2px;

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white-space: nowrap;" valign="bottom"> <span style="font-weight: bold;">Current</span></td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom;
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style="vertical-align: bottom; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-
size: 10pt; font-weight: bold;">30-89 Days</div> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Past Due</div> </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"> <div style="text-align: center; color: rgb(0, 0, 0);
font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">90 Days or</div> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-
weight: bold;">More Past Due</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1"
style="font-family: 'Times New Roman'; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times
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</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
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background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-size: 10pt;">Commercial real estate</div> </td> <td colspan="1" style="font-family: 'Times New
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  During the three and nine months ended September 30, 2023, the Company had no loans made to borrowers experiencing financial difficulty that were modified during the last twelve months that subsequently defaulted.
   During the three and nine months ended September 30, 2024, the Company had $32 thousand in loans made to borrowers experiencing financial difficulty that were modified during the last twelve months that subsequently defaulted. Payment default is defined as movement to nonperforming status, foreclosure, or charge-off. </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">Loans held for investment are summarized by category as of the dates presented below (dollars in thousands):</div> <div>
 </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"> </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; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">September 30,</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">2024</div> </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; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">December 31,</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">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: top; width: 76%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; 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: #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"> 1,120,447 </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;">1,081,056</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: top; width: 76%;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; 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vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt;"> Other consumer</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;">65,709</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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border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">102,526</div> </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: #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;">129,190</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: 76%; background-color: #CCEEFF;" 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 style="font-family: 'Times New Roman'; font-size: 10pt;">3,037,375</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 style="font-family: 'Times New Roman'; font-size: 10pt;">3,014,153</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: top; width: 76%; padding-bottom: 2px;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Allowance for credit losses on 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 style="font-family: 'Times New Roman'; font-size: 10pt;">(42,086</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">)</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;">(42,356</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">)</div> </td> </tr> <tr> <td style="vertical-align: top; width: 76%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Loans, net</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: #000000 double 4px; 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%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 2,994,489 </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;" 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"> 2,971,797 </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> 1120447000 1081056000 406255000 372376000 526448000 517361000 562401000 534731000 253509000 305271000 65709000 74160000 102526000 129190000 3037375000 3014153000 42086000 42356000 2994489000 2971797000 2 1220000000 1210000000 42900000 42400000 0.0141 0.0141 The following tables detail the activity in the ACL for loans for the periods indicated (dollars in thousands). Allocation of a portion of the allowance to one category of loans does not preclude its availability to absorb losses in other categories.
  <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; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> Beginning Balance </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"> Provision for Credit Losses⁽¹⁾ </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"> Charge-offs </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" 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"> Recoveries </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"> Ending Balance </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"> For the three months ended September 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; 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: 40%; background-color: #CEEEFF;" valign="bottom"> Commercial real estate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">15,593</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 290 </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%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 41 </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%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 15,924 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%;" valign="bottom"> Commercial - specialized </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"> 4,736 </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"> 149 </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"> 22 </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"> 4,907 </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: #CEEEFF;" valign="bottom"> Commercial - general </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 6,041 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> (373 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> (78 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 10 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 6,400 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%;" valign="bottom"> Consumer: </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; 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text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 9,702 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> (143 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> (3 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 2 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 9,558 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%;" valign="bottom"> Auto loans </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"> 3,207 </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"> 30 </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"> (296 </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"> 39 </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"> 3,060 </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: #CEEEFF;" valign="bottom"> Other consumer </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 974 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 294 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> (364 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 55 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 959 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; padding-bottom: 2px;" valign="bottom"> Construction </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"> 2,040 </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: #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"> 353 </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: #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"> (315 </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: #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"> — </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: #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"> 2,078 </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">
  </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">43,173</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 600 </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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">1,056</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; 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vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">42,886</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> <tr> <td style="vertical-align: bottom; width: 40%;" 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"> </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: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">For the three months ended September 30, 2023</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"> </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> <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> <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> <tr> <td style="vertical-align: bottom; width: 40%;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; 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"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 14,501 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">444</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </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%; background-color: #CCEEFF;" valign="bottom"> 14,945 </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 - specialized </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"> 4,154 </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"> 270 </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> <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"> 70 </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"> 3,943 </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 - general </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"> 7,637 </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"> 1,255 </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: 9%;" valign="bottom"> 6,370 </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: </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; 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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 </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 </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"> 8,990 </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"> Auto loans </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"> 3,990 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" 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; 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width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 214 </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"> (335 </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"> 36 </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"> 1,022 </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%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Construction </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"> 2,987 </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"> 32 </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; 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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"> (700 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">(564</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 202 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; 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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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">160</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (86 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">42</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 15,924 </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 - specialized </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"> 4,020 </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"> 821 </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; 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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"> 60 </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"> 6,400 </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"> Consumer: </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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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"> 551 </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"> (175 </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 </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"> 9,558 </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"> Auto loans </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"> 3,601 </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"> 129 </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"> (786 </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"> 116 </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"> 3,060 </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"> Other consumer </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"> 968 </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="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"> 156 </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"> 959 </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%; padding-bottom: 2px;" valign="bottom"> Construction </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"> 2,391 </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: #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"> 2 </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: #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"> (315 </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: #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"> — </td> <td colspan="1" style="text-align: left; 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   (1) For the three and nine months ended September 30, 2024 the provision for credit loss of $495 thousand and $3.1 million, respectively, on the Consolidated Statement of Comprehensive Income (Loss) includes a provision for credit losses on loans of $600 thousand and $3.1 million, respectively, and a provision for off-balance sheet credit exposures of $(105) thousand and $(40) thousand, respectively. For the three months ended September 30, 2023, the $(700) thousand provision for credit loss on the Consolidated Statement of Comprehensive Income (Loss) includes a $(700) thousand provision for credit losses on loans and no provision for off-balance sheet credit exposures.
  <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 rowspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; text-align: right; border-bottom: #000000 solid 2px;" valign="bottom"> Beginning Balance </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: center; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="text-align: center; vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> Impact of CECL Adoption
 </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; text-align: right; border-bottom: #000000 solid 2px;" valign="bottom"> Provision for Credit losses⁽¹⁾ </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: center; font-weight: bold; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; text-align: center; font-weight: bold; border-bottom: #000000 solid 2px;" valign="bottom">Charge-offs </td> <td colspan="1" rowspan="1" style="font-weight: bold; text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: center; font-weight: bold; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; text-align: center; font-weight: bold; border-bottom: #000000 solid 2px;" valign="bottom">Recoveries </td> <td colspan="1" rowspan="1" style="font-weight: bold; text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; text-align: right; border-bottom: #000000 solid 2px;" valign="bottom"> Ending Balance </td> <td colspan="1" rowspan="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"> For

the nine months ended September 30, 2023
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vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 28%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align:
left; text-indent: -9pt; margin-left: 9pt; 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: #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;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">
<div style="font-family: 'Times New Roman'; font-size: 10pt;">13,029</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space:
nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align:
left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$</td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;"
valign="bottom">827</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%;
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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="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%;
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<td style="vertical-align: bottom; width: 28%;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Commercial -
specialized</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:
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Roman'; font-size: 10pt;">Consumer:</div> </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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<div style="text-align: left; text-indent: -7.2pt; margin-left: 14.4pt; font-family: 'Times New Roman'; font-size: 10pt;">1-4 family residential</div> </td> <td colspan="1" style="text-align:
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(332</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;
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'Times New Roman'; font-size: 10pt;">) </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"> 226 </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"> 1,022 </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%; padding-bottom: 2px;" valign="bottom"> Construction </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"> 2,123 </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: right; 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">683</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: #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"> 485 </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: #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"> (72 </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: #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"> </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: #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">3,019 </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: 28%; padding-bottom: 4px; background-color: #CCEEFF;" 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: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">39,280</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom">$</td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom">102</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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">4,060</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> (2,059 </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;" 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">$</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom">604</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom">42,075 </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>
 (1) The $4.0 million provision for credit loss on the Consolidated Statement of Comprehensive Income (Loss) includes a $4.1 million provision for credit losses on loans and a $(50) thousand provision for off-balance sheet credit exposures for the nine months ended September 30, 2023.
  The increase in the provision for credit losses during the three months ended September 30, 2024, compared to the same period in 2023, was primarily due to a decrease of $1.3 million in specific reserves during the three months ended September 30, 2023. The provision increased during the nine months ended September 30, 2024, compared to the same period in 2023, mainly due to a larger growth in loans during the 2023 period compared to the 2024 period.</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 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 tables show the Company's amortized cost in loans and related ACL for collateral dependent loans by class using the fair value of collateral loss estimation methodology of evaluating expected credit losses at the dates indicated (dollars in thousands).</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 style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;"> <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: top; font-family: 'Times New Roman'; padding-bottom: 2px; white-space: nowrap;" valign="bottom">
 </td> <td colspan="1" rowspan="1" style="font-family: 'Times New Roman'; text-align: center; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: center; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom">Equipment</td> <td colspan="1" rowspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: center; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: center; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom">Real Estate
 </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="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); font-weight: bold; white-space: nowrap;" valign="bottom">Other</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="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"> <div style="text-align: center; font-weight: bold;">Total Loans
 </div> <div style="text-align: center;">Individually
 </div> <div style="text-align: center;">Evaluated
 </div> </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"> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Total ACL</div> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">for</div> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Individually</div> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Evaluated</div> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Loans</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: top; font-family: 'Times New Roman';" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-size: 10pt;"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-size: 10pt;">September 30, 2024</div> </div> </td> <td colspan="1" rowspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom;" valign="bottom">
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width: 1%; background-color: #CCEEFF;" valign="bottom">$</td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">—</td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; 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: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$</td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">20,029</td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$</td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">—</td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; 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: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-size: 10pt;">20,029</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$</td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">—</td> <td colspan="1" style="font-family: 'Times New Roman'; 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background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-size: 10pt;">565</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-
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Roman',Times,serif; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Commercial real estate</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;"
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size: 10pt; text-indent: -9pt; margin-left: 9pt;">Commercial - specialized</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1"
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'Times New Roman',Times,serif; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Commercial - general</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color:
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40%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman',Times,serif; font-size: 10pt; text-indent: -9pt; margin-left: 18pt;">Other
consumer</div> </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;
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<div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">353</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px;

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valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-
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1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;
background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align:
right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">142</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>
</div> </div> 15593000 290000 0 41000 15924000 4736000 149000 0 22000 4907000 6841000 -373000 78000 10000 6400000 9702000 -143000 3000 2000 9558000 3287000 30000 296000 39000 3060000 974000 294000
364000 55000 959000 2040000 353000 315000 0 2078000 43173000 600000 1056000 169000 42886000 14501000 444000 0 0 14945000 4154000 -270000 11000 70000 3943000 7637000 -1255000 44000 32000 6370000
8851000 138000 1000 2000 8990000 3900000 -3000 173000 62000 3786000 1107000 214000 335000 36000 1022000 2987000 32000 0 0 3019000 43137000 -700000 564000 202000 42075000 15808000 160000 86000
42000 15924000 4020000 821000 0 66000 4907000 6391000 747000 798000 60000 6400000 9177000 551000 175000 5000 9558000 3601000 129000 786000 116000 3060000 968000 730000 895000 156000 959000 2391000
2000 315000 0 2078000 42356000 3140000 3055000 445000 42886000 495000 3100000 600000 3100000 -105000 -40000 -700000 -700000 0 13029000 827000 1089000 0 0 14945000 3425000 33000 346000 11000 150000
3943000 9215000 -2574000 -12000 413000 154000 6370000 6194000 1700000 1092000 1000 5000 8990000 3926000 -332000 629000 586000 149000 3786000 1376000 -235000 431000 776000 226000 1022000 2123000
683000 485000 272000 0 3019000 39288000 102000 4060000 2059000 684000 42075000 4000000 4100000 -50000 -1300000 0 20029000 0 20029000 565000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1441000 0 1441000 0 0 21470000 0 21470000 565000 0 0 0 0 0 0 0 0 0 0 353000 691000 0 1044000 142000 0 362000 0 362000 0 0 0 0 0 0 0 0 0 0 0 0 218000 0 218000 0 353000 1271000 0 1624000 142000 <div
style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The tables below provide an age analysis on accruing past-due loans and nonaccrual loans at the dates indicated
(dollars in thousands):</div> <div>
 </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"></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; font-family:
'Times New Roman'; font-size: 10pt; font-weight: bold;">30-89 Days</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Past Due</div> </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"> <div style="text-
align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">90 Days or</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight:
bold;">More Past Due</div> </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);" valign="bottom"> <div
style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Nonaccrual</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-
bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; padding-bottom: 2px; font-weight: bold; white-space: nowrap;"> </td>
<td colspan="2" style="text-align: center; vertical-align: bottom; font-weight: bold; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> <div> Nonaccrual</div> <div>with no ACL
</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: top;"
valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;"><span style="text-
indent: 0pt;">September 30, 2024</div> </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="text-
align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="text-align: left; 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: top; width: 51.98%; background-color: rgb(204, 238,
255);" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Commercial real estate</div> </td> <td colspan="1"
style="text-align: right; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;
width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom;
text-align: right; width: 8.98%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">199</div> </td> <td colspan="1" style="text-
align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align:
bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238,
255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.98%; background-
color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">43</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width:
0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%; background-color: rgb(204,
238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family:
'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.98%; background-color: rgb(204, 238, 255);" valign="bottom"> <div
style="font-family: 'Times New Roman'; font-size: 10pt;">20,029</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);
white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;"
valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom">$</td> <td
colspan="1" style="vertical-align: bottom; text-align: right; width: 8.98%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom">—</td> <td colspan="1" style="text-align:
left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 51.98%;"
valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Commercial - specialized</div> </td> <td colspan="1"
style="text-align: right; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td
colspan="1" style="vertical-align: bottom; text-align: right; width: 8.98%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">240</div> </td> <td colspan="1"
style="text-align: left; vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%;"
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width: 8.98%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">39</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; white-
space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-
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font-size: 10pt;">119</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align:
left; vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; white-space: nowrap;"
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vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 51.98%; background-color: rgb(204, 238, 255);" valign="bottom">
<div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Commercial - general</div> </td> <td colspan="1" style="text-align: right;
vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color:
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style="font-family: 'Times New Roman'; font-size: 10pt;">401</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-
space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1"
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width: 8.98%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">143</div> </td> <td colspan="1" style="text-align: left;
vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width:
0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);"
valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.98%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New
Roman'; font-size: 10pt;">266</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;"
valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td
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bottom; text-align: right; width: 8.98%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom">—</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width:
0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 51.98%;" valign="bottom"> <div style="text-align: left;
text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Consumer:</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%;"
valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;
width: 8.98%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align:
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valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 51.98%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: left; text-indent: -7.2pt; margin-
left: 14.4pt; font-family: 'Times New Roman'; font-size: 10pt;">1-4 Family residential</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%; background-color:
rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td
colspan="1" style="vertical-align: bottom; text-align: right; width: 8.98%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size:
10pt;">2,727</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td
colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align:
bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.98%; background-color: rgb(204, 238,
255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">1,569</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-
color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);"
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align: bottom; text-align: right; width: 8.98%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">693</div> </td> <td
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width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.98%; background-color:
rgb(204, 238, 255); white-space: nowrap;" valign="bottom">—</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space:
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'Times New Roman'; font-size: 10pt;">Auto loans</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="text-
align: left; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.98%;" valign="bottom"> <div style="font-
family: 'Times New Roman'; font-size: 10pt;">651</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> <td
colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%;"
valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.98%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">110</div>
</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom;
width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-
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0.99%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1"
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Roman'; font-size: 10pt;">216 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%; background-color: rgb(204, 238, 255);" valign="bottom"> 25 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"></td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 51.98%; padding-bottom: 2px;" valign="bottom"> Construction </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 96 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> – </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 0.99%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 0.98%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,442 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; 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: 0.98%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom">1,442</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 0.99%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 51.98%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom">
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vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 1,134 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 103 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; 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"> 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; 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"></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: top; width: 52%; padding-bottom: 2px;" valign="bottom"> Construction </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"> 759 </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"> — </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"> 218 </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: 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">218</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: top; width: 52%; padding-bottom: 4px; background-color: #CCEEFF;" 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: rgb(0, 0, 0); width: 100%;"> <tr> <td style="vertical-align: bottom;" 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="vertical-align: bottom;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom;" valign="bottom"> Term Loans </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; padding-bottom: 2px;" valign="bottom">(Dollars in thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" 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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color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">250,236</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 329,367 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">129,343</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 46,957 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">191,480</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 0,575 </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: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">1,050,657</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: 20%;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">Special mention</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); font-family: 'Times New Roman'; font-size: 10pt;">-</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; 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color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">Substandard</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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">-</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> <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; 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font-family: 'Times New Roman'; font-size: 10pt;">28,837</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> <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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">1,663</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> <td colspan="1" style="text-align: right; 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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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">250,236</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 329,443 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">190,624</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 9,058 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">1,120,447</div> </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: 20%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Year-to-date gross charge-offs</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"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; 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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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px;

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style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000
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</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1"
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<td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-
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width: 20%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Commercial -
specialized</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left;
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nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-
size: 10pt;">Pass</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;
width: 1%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;
width: 7%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">109,932</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 style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align:
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left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td
colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td
colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">44,466</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%;"
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10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size:
10pt;">45,753</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right;
vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-
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family: 'Times New Roman'; font-size: 10pt;">18,114</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td
colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div
style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div
style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">29,493</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;"
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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-
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align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">Special mention</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;
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text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">1,912</div> </td> <td colspan="1"
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padding-bottom: 2px;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">Substandard</div> </td> <td colspan="1" style="text-
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solid 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="color: rgb(0, 0, 0);
font-family: 'Times New Roman'; font-size: 10pt;">95</div> </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-
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width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">25</div> </td> <td colspan="1" style="text-align:
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10pt;">4</div> </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-
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solid 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="color: rgb(0, 0, 0);
font-family: 'Times New Roman'; font-size: 10pt;">310</div> </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-
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valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">144</div> </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: #000000 solid 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;
width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">—</div> </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-
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style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> 578 </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: 20%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> Total commercial - specialized loans </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">110,240</div> </td> <td colspan="1" style="text-align: left; 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text-align: right; width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 45,757 </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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">18,424</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> <td colspan="1" style="text-align: right; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">30,296</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 83,441 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">72,030</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 516,065 </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"> Special mention </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; 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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: 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; 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"> 1,774 </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%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Substandard </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> — </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 183 </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 2,460 </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 4,545 </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 49 </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 1,119 </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 253 </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"> 8,609 </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: 20%; padding-bottom: 4px;" valign="bottom"> Total commercial - general loans </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">66,036</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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font-family: 'Times New Roman'; font-size: 10pt;">114,149</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 76,306 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">30,345</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 84,560 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">72,203</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 526,448 </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: 20%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Year-to-date gross charge-offs </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); 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font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 10 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align: left; 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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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> — </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"> 798 </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: 20%;" valign="bottom">
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#CCEEFF;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold; text-indent: -9pt; margin-left: 9pt;">Consumer 1-4
family residential</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:
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nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-
size: 10pt;">Pass</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 style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;
width: 7%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">67,699</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:
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bottom; text-align: right; width: 7%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">100,414</div> </td> <td colspan="1" style="text-align:
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colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">157,031</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:
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family: 'Times New Roman'; font-size: 10pt;">46,582</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
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style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">74,939</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;"
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align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">Special mention</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;
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padding-bottom: 2px;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">Substandard</div> </td> <td colspan="1" style="text-
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font-family: 'Times New Roman'; font-size: 10pt;">433</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;"
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font-size: 10pt; text-indent: -9pt; margin-left: 18pt;">Total consumer 1-4 family residential loans</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: #000000 double 4px; background-
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text-indent: -9pt; margin-left: 9pt;">Year-to-date gross charge-offs</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;"
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valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">175</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;
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rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Consumer auto loans</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;"
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10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times
New Roman'; font-size: 10pt;">43,319</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="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align:
bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">79,897</div> </td> <td
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10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times
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<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;
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valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;
background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align: left; vertical-
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family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div
style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">253,058</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:
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'Times New Roman'; font-size: 10pt;">Special mention</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); font-family: 'Times New Roman'; font-size: 10pt;">—</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 style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">—</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%;"
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7%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">—</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"> — </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: 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: right; vertical-align: bottom; width: 1%; white-space: nowrap;" 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: 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> </tr> <tr> <td style="vertical-align: bottom; width: 20%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Substandard </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> — </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> — </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; 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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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 27 </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; 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text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">43,319</div> </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"> <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: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 79,897 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">87,036</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 31,064 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">9,230</div> </td> <td colspan="1" style="text-align: right; left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 2,955 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">—</div> </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; 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background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">17</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 292 </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">303</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 125 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">25</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> <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; 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width: 20%; background-color: #CCEEFF;" valign="bottom"> Consumer other consumers </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:

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width: 1%;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">17,271</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 15,455 </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%;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">1,774</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 6,051 </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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 </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"> <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: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> 308 </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: #000000 solid 2px;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="color: rgb(0, 0, 0); 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text-align: right; width: 7%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">38,961</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: rgb(204, 238, 255);" valign="bottom"> 7,553 </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: 7%; 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> <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: 7%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">3,307</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%; 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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: 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; 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; 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; 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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%; 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: 7%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 481 </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%; 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: 7%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 821 </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%; background-color: rgb(204, 238, 255); 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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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">49,307</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); 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font-family: 'Times New Roman'; font-size: 10pt;">8,034</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 1,781 </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> <td colspan="1" style="text-align: right; 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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">$
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 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">315</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">$
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 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">315</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; 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: 36pt;"> </td> <td style="text-align: right; vertical-align: top; width: 18pt; font-style: normal;"> ⁽¹⁾ </td> <td style="text-align: left; vertical-align: top; width: auto;"> Includes $306 thousand in charged-off demand deposit overdrafts reported as 2024 originations. </td> </tr></table>
  <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 rowspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom;" 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;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom;" 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;" valign="bottom"> </td> <td colspan="14" rowspan="1" style="vertical-align: bottom; text-align: center; font-weight: bold;" valign="bottom">Term Loans</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;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom;" 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;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom;" 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="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="14" style="vertical-align: bottom;" valign="bottom"> Amortized Cost Basis by Origination Year December 31, 2023
  </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 style="vertical-align: bottom;" valign="bottom">(Dollars 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="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; 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 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: #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> <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"> 2022 </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"> 2021 </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"> 2020 </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"> 2019 </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"> Prior </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"> Revolving <div

style="text-align: center; font-family: 'Times New Roman', Times, serif; font-size: 10pt; font-weight: bold;"> Loans </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"> 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;" 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;" valign="bottom"> Commercial 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; 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">189,211</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 50,660 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; 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text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 370 </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> — </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%; 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text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">254,766</div> </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"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 324,683 </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; 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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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">48,137</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; 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10pt;">175,229</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">3,842</div> </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; 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font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Pass</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 style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">117,912</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">56,152</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 style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">57,839</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">19,883</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 style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">10,376</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">22,758</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 style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">83,368</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">368,288</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: 20%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman',Times,serif; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Special mention</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 style="font-family: 'Times New Roman', Times, serif; 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="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 style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">2,938</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 style="font-family: 'Times New Roman', Times, serif; 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="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%; 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font-size: 10pt;">300</div>

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border-bottom: #000000 solid 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> — </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: #000000 solid 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> 105 </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; 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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: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">117,912</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 59,195 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">58,035</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; 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vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">10,395</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 22,895 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">83,660</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> <td colspan="1" style="text-align: right; 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width: 1%; border-bottom: #000000 solid 2px;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> — </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; 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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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">88,911</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 120,627 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">90,957</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 35,794 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">45,660</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 503,070 </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"> Special mention </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; 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"> 1,565 </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"> 250 </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"> 1,815 </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%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Substandard </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 201 </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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background-color: #CCEEFF;" valign="bottom"> 4,676 </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: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 227 </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; 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text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">89,112</div> </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"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 131,557 </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; 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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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">48,409</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> 71,997 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">44,632</div> </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; 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text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">—</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> <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"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">47</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> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; 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color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">33</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width:
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text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">321</div>
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style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">469</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-
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#CCEEFF;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman',Times,serif; font-size: 10pt; font-weight: bold; text-indent: -9pt; margin-left: 9pt;">Consumer 1-4 family
residential</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;
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10pt; text-indent: -9pt; margin-left: 9pt;">Pass</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 style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom;
text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">113,897</div> </td> <td colspan="1" style="text-align: left; vertical-
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style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">156,549</div> </td> <td colspan="1"
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Roman', Times, serif; font-size: 10pt;">31,345</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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'Times New Roman', Times, serif; font-size: 10pt;">56,666</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
style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div
style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">3,770</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;"
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valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">520,786</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-
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Roman',Times,serif; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Special mention</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-
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<tr> <td style="vertical-align: bottom; width: 20%; padding-bottom: 2px;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman',Times,serif; font-size: 10pt; text-indent:
-9pt; margin-left: 9pt;">Substandard</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1"
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border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">376</div> </td> <td colspan="1" style="text-align: left; vertical-
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bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">382</div> </td> <td
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Times, serif; font-size: 10pt;">4,238</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td
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style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">708</div> </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;
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solid 2px;" valign="bottom"> 3,750 </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: #000000 solid 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> 4,483 </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: #000000 solid 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">114,273</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 156,931 </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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">110,857</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">35,103</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 61,149 </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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">3,770</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> <td colspan="1" style="text-align: right; 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width: 1%; border-bottom: #000000 solid 2px;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px;" valign="bottom"> — </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; 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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">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 124,588 </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">$</td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">48,606</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$</td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 16,524 </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;"

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text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">6,812</div> </td> <td colspan="1"
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10pt;">1,935</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"
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valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">304,694</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;
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'Times New Roman',Times,serif; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Special mention</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;"
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background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman',Times,serif; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Substandard</div>
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background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">189</div> </td> <td colspan="1" style="text-align: left; vertical-align:
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<div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">199</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px;
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<td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New
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text-align: right; width: 7%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">81</div>
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#000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">32</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> <td colspan="1" style="text-align: right; vertical-align: bottom;
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valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-
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family: 'Times New Roman', Times, serif; font-size: 10pt;">577</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color:
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10pt; font-family: 'Times New Roman',Times,serif; font-size: 10pt;">Total consumer auto loans</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:
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<div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">106,165</div> </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-
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10pt;">124,777</div> </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:
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width: 7%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">48,885</div> </td> <td colspan="1" style="text-align:
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10pt; text-indent: -9pt; margin-left: 9pt;">Year-to-date gross charge-offs</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-
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style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">49</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-
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<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
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width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 2,539 </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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman', Times, serif; font-size: 10pt;">6,191</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> <td colspan="1" style="text-align: right; 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951 </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: 20%; padding-bottom: 2px;" valign="bottom"> Substandard </td> <td colspan="1" style="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: 7%; 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> <td colspan="1" style="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; 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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: 36pt;"> </td> <td style="text-align: right; vertical-align: top; width: 18pt; font-style: normal;"> ⁽¹⁾ </td> <td style="text-align: left; vertical-align: top; width: auto;">Includes $574 thousand in charged-off demand deposit overdrafts reported as 2023 originations.</td> </tr> </table> 86699000 258236000 329367000 129343000 46957000 191480000 8575000 1050657000 0 0 0 32444000 445000 5522000 483000 30894000 0 0 76000 28837000 1663000 320000 0 30896000 86699000 258236000 329443000 190624000 49065000 197322000 9058000 1120447000 0 0 0 64000 0 0 22000 0 86000 109932000 61117000 44466000 45753000 10114000 29493000 94890000 403765000 213000 0 1699000 0 0 0 0 1912000 95000 0 25000 4000 310000 144000 0 578000 110240000 61117000 46190000 45757000 10424000 29637000 94890000 406255000 0 0 0 0 0 0 0 66036000 81786000 110723000 70953000 30296000 83441000 72030000 516065000 0 0 966000 808000 0 0 0 1774000 0 183000 2460000 4545000 49000 1119000 253000 8609000 66836000 81969000 114149000 76306000 30345000 84560000 72283000 526448000 0 186000 564000 10000 0 38000 0 798000 67699000 100414000 157031000 98989000 46582000 74939000 5520000 551174000 0 0 0 0 0 0 0 0 722000 928000 793000 433000 8351000 0 11227000 67699000 101136000 157959000 99782000 47015000 83290000 5520000 562401000 0 0 121000 51000 0 3000 0 175000 43319000 79897000 86894000 30819000 9211000 2918000 0 253058000 0 0 0 0 0 0 0 0 0 0 0 142000 245000 27000 37000 0 451000 43319000 79897000 87036000 31064000 9238000 2955000 0 253509000 17000 292000 303000 125000 25000 24000 0 786000 17271000 15455000 17224000 6353000 1774000 6051000 1525000 65653000 0 0 0 0 0 0 0 0 0 0 50000 36000 5000 43000 2000 136000 17271000 15455000 17274000 6389000 1779000 6094000 1527000 65789000 308000 215000 187000 43000 29000 113000 0 895000 49387000 38961000 7553000 960000 0 0 3307000 100168000 0 0 0 0 0 0 0 0 1056000 481000 821000 0 0 0 2358000 49387000 40017000 8034000 1781000 0 0 3307000 102526000 0 315000 0 0 0 0 0 315000 306000 254766000 324601000 189211000 50660000 47988000 174859000 3842000 1045927000 0 0 0 11677000 0 0 0 11677000 0 82000 21152000 1699000 149000 370000 0 23452000 254766000 324683000 210363000 64036000 48137000 175229000 3842000 1081056000 0 0 0 0 0 0 0 0 117912000 56152000 57839000 19883000 10376000 22758000 83368000 36828000 0 2938000 0 0 0 0 300000 3238000 0 105000 196000 393000 19000 137000 0 850000 117912000 59195000 58035000 20276000 10395000 22895000 83668000 37237600 0 0 0 11000 0 0 0 11000 88911000 12862700 90957000 35794000 45660000 68990000 44131000 503070000 0 0 0 0 0 0 1565000 250000 1815000 201000 2930000 4676000 227000 2749000 1442000 251000 12476000 89112000 1315570000 95633000 36021000 48409000 71997000 44632000 517361000 0 47000 50000 33000 18000 321000 0 469000 113897000 156549000 106619000 51940000 31345000 56666000 3770000 520786000 0 0 0 0 0 0 0 0 376000 302000 4238000 708000 3758000 4483000 0 13945000 114273000 156931000 110857000 52648000 35103000 61149000 3770000 534731000 0 0 1000 0 0 0 0 1000 106149000 124588000 48686000 16524000 6812000 1935000 0 304694000 0 0 0 0 0 0 0 0 16000 189000 199000 60000 81000 32000 0 577000 106165000 124777000 48885000 16584000 6893000 1967000 0 305271000 113000 377000 254000 14000 49000 81000 0 888000 23719000 26899000 10198000 3190000 2539000 6107000 1364000 74016000 0 0 0 0 0 0 0 0 0 0 13000 44000 10000 0 84000 1000 152000 23719000 26912000 10242000 3200000 2539000 6191000 1365000 74168000 624000 244000 88000 32000 72000 80000 0 1140000 61903000 53930000 5511000 331000 0 0 6250000 127925000 131000 0 820000 0 0 0 0 951000 0 314000 0 0 0 0 0 314000 62034000 54244000 6331000 331000 0 0 6250000 129190000 48000 0 271000 0 0 0 0 319000 574000 The following tables present the amortized cost basis of loans at September 30, 2024 and 2023 that were both experiencing financial difficulty and modified during the periods indicated, by class and by type of modification. The percentage of the amortized cost basis of loans that were modified to borrowers in financial distress as compared to the amortized cost basis of each class of financing receivable is also presented below (dollars in thousands):
  <table cellpadding="0" cellspacing="0" class="efttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: rgb(0, 0, 0); width: 100%;"> <tr> <td style="vertical-align: top; padding-bottom: 2px; width: 16%;" valign="bottom"> </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"> Payment
 Delay </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </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"> Term Extension </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Rate
  Reduction
  </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </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"> Term Extension and Payment
 Delay </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </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"> <div style="text-align: center; color:

rgb(0, 0, 0); font-weight: bold;">Term</div> <div style="text-align: center; color: rgb(0, 0, 0); font-weight: bold;"> Extension</div> <div style="text-align: center; color: rgb(0, 0, 0); font-weight: bold;"> and Interest Rate
  Reduction</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </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"> <div style="text-align: center; color: rgb(0, 0, 0); font-weight: bold;">Payment</div> <div style="text-align: center; color: rgb(0, 0, 0); font-weight: bold;"> Delay and</div> <div style="text-align: center; color: rgb(0, 0, 0); font-weight: bold;"> Interest Rate</div> <div style="text-align: center; color: rgb(0, 0, 0); font-weight: bold;"> Reduction</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </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"> <div style="text-align: center; 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color: rgb(0, 0, 0); font-weight: bold;"> Receivable</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 16%;" valign="bottom"> <div style="color: rgb(0, 0, 0);">Three Months Ended September 30, 2024</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="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="2" style="vertical-align: bottom;" 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: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="text-align: left; 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text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">74</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="color: rgb(0, 0, 0);">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">—</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: left; 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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margin-left: 7.2pt; color: rgb(0, 0, 0);">Commercial - general</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="color: rgb(0, 0, 0);">—</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 style="color: rgb(0, 0, 0);">—</div> </td> <td colspan="1" style="text-align: left; 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width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">11</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 style="color: rgb(0, 0, 0);">—</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; 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width: 16%; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 14.4pt; color: rgb(0, 0, 0);">1-4 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 style="color: rgb(0, 0, 0);">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; 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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: top; width: 16%;" valign="bottom"> Auto loans </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; 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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> <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%; 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"> - </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"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; 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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"> - </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"> - </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);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">337</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">$ </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"> - </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: 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="color: rgb(0, 0, 0);">1,549</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> <td colspan="1" style="text-align: right; 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white-space: nowrap;" valign="bottom"> % </td> </tr> <tr> <td style="vertical-align: top; width: 16%;" valign="bottom"> Three Months Ended September 30, 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"> </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: left; 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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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">2,112</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">$
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vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> </tr> <tr> <td style="vertical-align: top; width: 16%;" valign="bottom"> Consumer: </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: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 9%; 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: 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"> 0.02 </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: top; width: 16%; background-color: #CCEEFF;" valign="bottom"> Other consumer </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: left; 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="text-align: right; vertical-align: bottom; width: 9%; 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: #CCEEFF;" 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: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" 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> <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"> 0.00 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> $</div> </td> </tr> <tr> <td style="vertical-align: top; width: 16%; padding-bottom: 2px;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Construction</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: 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 style="color: rgb(0, 0, 0);">—</div> </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"> <div style="color: rgb(0, 0, 0);">1,816</div> </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: left; 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="text-align: right; vertical-align: bottom; width: 9%; 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%; padding-bottom: 2px;" 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"> <div style="color: rgb(0, 0, 0);">306</div> </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"> <div style="color: rgb(0, 0, 0);">—</div> </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: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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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"> 295 </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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">4,255</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">$ </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"> 943 </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;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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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"> </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">0.20</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: top; width: 16%;" valign="bottom"> Nine Months Ended September 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: 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"> </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"> <div style="color: rgb(0, 0, 0);">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 67 </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: left; 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">$
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vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">$ </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">—</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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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 style="color: rgb(0, 0, 0);">—</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>
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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="color: rgb(0, 0, 0);">0.00</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: top; width: 16%; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 14.4pt; color: rgb(0, 0, 0);">Other
consumer</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="color: rgb(0, 0, 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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valign="bottom"> <div style="color: rgb(0, 0, 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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bottom; width: 9%; 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:
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valign="bottom"> <div style="color: rgb(0, 0, 0);">—</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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valign="bottom"> <div style="color: rgb(0, 0, 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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valign="bottom"> <div style="color: rgb(0, 0, 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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valign="bottom"> <div style="color: rgb(0, 0, 0);">0.00</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: top; width: 16%; padding-bottom: 2px;" valign="bottom"> <div style="text-indent: -7.2pt;
margin-left: 7.2pt; color: rgb(0, 0, 0);">Construction</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: 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 style="color: rgb(0, 0, 0);">—</div> </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
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1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </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: 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: 9%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom">820</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: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;"
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align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="color: rgb(0, 0, 0);">1,538</div> </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"
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colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="color: rgb(0, 0, 0);">—</div> </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;
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<td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="color: rgb(0, 0, 0);">—</div> </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:
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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 style="color: rgb(0, 0,
0);">2.30</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> <div style="color: rgb(0, 0, 0);">%
</div> </td> </tr> <tr> <td style="vertical-align: top; width: 16%; padding-bottom: 4px; background-color: #CCEEFF;" 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="color: rgb(0, 0, 0);">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;
width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">352</div> </td> <td colspan="1" style="text-align:
left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align:
bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double
rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">$</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="color: rgb(0, 0, 0);">508</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> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;
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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: 9%; background-
color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom">820</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: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color:
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valign="bottom"> <div style="color: rgb(0, 0, 0);">$</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="color: rgb(0, 0, 0);">1,549</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> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color:
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color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">35</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> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color:
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<div style="color: rgb(0, 0, 0);">0.11</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> </tr> <tr> <td style="vertical-align: top; width: 16%;" valign="bottom"> <div style="color: rgb(0, 0, 0);"><span style="text-
decoration: underline;">Nine Months Ended September 30, 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"> </td> <td
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width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 16%; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -7.2pt; margin-
left: 7.2pt; color: rgb(0, 0, 0);">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"> <div style="color: rgb(0, 0, 0);">$</div> </td> <td
colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">—</div> </td> <td colspan="1" style="text-
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rgb(0, 0, 0);">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">2,112</div>
</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left;
vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-
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nowrap;" valign="bottom">—</td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align:
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valign="bottom"> <div style="color: rgb(0, 0, 0);">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div
style="color: rgb(0, 0, 0);">132</div> </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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vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 79 </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"> 39 </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: 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: right; vertical-align: bottom; width: 1%;" valign="bottom"> </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"> – </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"> 3,002 </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: left; 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%; 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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"> – </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); white-space: nowrap;" 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%; 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%; background-color: #CCEEFF;" valign="bottom"> 2.39 </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: top; width: 16%; padding-bottom: 4px; background-color: #CCEEFF;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">420</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">$ </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"> 11,207 </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: left; 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%; 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: 9%; 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%; padding-bottom: 4px; background-color: #CCEEFF;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">978</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">$ </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"> 1,056 </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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">13</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">$ </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"> 60 </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;" 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"> 0.46 </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="text-align: justify; 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;">The following table presents the financial effects of the loan modifications presented above to borrowers experiencing financial difficulty during the periods indicated below (dollars in thousands):
  <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: top; 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"> Principal Forgiveness </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"> Weighted- Average Interest Rate Reduction </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"> Weighted- Average Term Extension (Months) </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: top;" valign="bottom"> Three Months Ended September 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; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 64%; 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">—</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%;" valign="bottom">0.00</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: 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="color: rgb(0, 0, 0);">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 64%;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Commercial - specialized</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="color: rgb(0, 0, 0);">—</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="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div style="color: rgb(0, 0, 0);">0.00</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: 9%;" valign="bottom"> <div style="color: rgb(0, 0, 0);">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 64%; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Commercial - general</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="color: rgb(0, 0, 0);">—</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> </tr> <tr> <td style="vertical-align: top; width: 64%;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Consumer:</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> <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; 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text-align: right; width: 9%;" valign="bottom"> <div style="color: rgb(0, 0, 0);">—</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: top; width: 64%; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 14.4pt; color: rgb(0, 0, 0);">Other consumer</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="color: rgb(0, 0, 0);">—</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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vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 64%; padding-bottom: 2px;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Construction</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="color: rgb(0, 0, 0);">—</div> </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; 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width: 64%; padding-bottom: 4px; background-color: #CCEEFF;" 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: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> — </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;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; 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width: 64%;" valign="bottom"> Three Months Ended September 30, 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"> </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="vertical-align: top; width: 64%; 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">—</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 style="color: rgb(0, 0, 0);">0.00</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: 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="color: rgb(0, 0, 0);">4</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: top; width: 64%;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Commercial - specialized</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="color: rgb(0, 0, 0);">—</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 style="color: rgb(0, 0, 0);">0.86</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; 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text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 12 </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: top; width: 64%;" valign="bottom"> Nine Months Ended September 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: 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; 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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"> 0.00 </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; 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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"> 0.00 </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%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">–</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> <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"> <div style="color: rgb(0, 0, 0);">4.15</div> </td> <td colspan="1" style="text-align: left; 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background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 0.00 </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 </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: top; width: 64%;" valign="bottom"> Commercial - specialized </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"> 1.01 </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"> 66 </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: top; width: 64%;" valign="bottom"> Consumer: </td> <td colspan="1" style="text-align: right; 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text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 0.62 </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 </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: top; width: 64%;" valign="bottom"> Auto loans </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: top; width: 64%; background-color: #CCEEFF;" valign="bottom"> Other consumer </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"> 4.75 </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; background-color: #CCEEFF;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 64%; padding-bottom: 2px;" valign="bottom"> Construction </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"> – </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: #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"> 0.00

</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: #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"> 5 </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: top; width: 64%; padding-bottom: 4px; background-color: #CCEEFF;" 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: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">-</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> <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"> <div style="color: rgb(0, 0, 0);">0.90</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: #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"> <div style="color: rgb(0, 0, 0);">34</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>
</div> <div style="margin: 0px 0px; color: #000000; font-family: 'Times New Roman'; font-size: 10pt; text-align: justify;">The Company closely monitors the performance of loans that are modified to borrowers experiencing financial difficulty to understand the effectiveness of its modification efforts. The following presents the performance of such loans that have been modified in the last twelve months (dollars in thousands):</div> <div style="margin: 0px 0px; font-family: 'Times New Roman';">
 </div> <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: top; font-family: 'Times New Roman'; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-size: 10pt;"> </div> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: center; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> Current</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="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"> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">30-89 Days</div> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Past Due</div> </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"> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">90 Days or</div> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">More Past Due</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0); font-size: 10pt; font-weight: bold;">Nonaccrual</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: top; font-family: 'Times New Roman';" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-size: 10pt;">September 30, 2024</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; font-family: 'Times New Roman'; width: 52%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-size: 10pt;">Commercial real estate</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$</td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">2,220</td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; 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: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; 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vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">762</td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; 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: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; 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font-family: 'Times New Roman'; width: 52%; background-color: #CCEEFF;" valign="bottom"> Other consumer </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">-</td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom;

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bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%;
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0); font-size: 10pt;">96</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;"
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family: 'Times New Roman'; text-align: left; 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'; vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);"
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</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"> <div style="color: rgb(0, 0, 0); font-size: 10pt;">1,536</div> </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> 74000 0 0 0 0 0 0 0.0001 0 0 0 0 0 0 0 0 0 0 0 11000 0 0 0 0 263000 0 0 0 0 0 0 0.0005 0
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0 0 251000 0 8000 0.0008 79000 0 0 0 0 0 0 0.0002 0 0 0 0 0 0 0 0 1816000 0 306000 0 0 0 0.0153 295000 4255000 0 347000 943000 0 8000 0.002 74000 67000 0 0 0 0 0 0.0001 15000 0 0 0 0 0 0 0 0
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P12M 0 0 P12M 0 0 0 0.0175 P15M 0 0 0 0 0 0 0 0.0425 P6M 0 0.0415 P8M 0 0 P5M 0 0.0086 P31M 0 0.0181 P66M 0 0.0062 P5M 0 0 P6M 0 0.0475 0 0 P5M 0 0.0098 P34M 2220000 0 0 0 0 0 0 14000 969000 0 0
80000 762000 0 21000 0 49000 0 0 0 0 0 0 0 1240000 96000 0 1442000 5240000 96000 21000 1536000 0 0 32000 32000 <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt; font-
weight: bold;">4. GOODWILL AND INTANGIBLES</div> <div>
 </div> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt;">The Company had goodwill of $19.3 million at
September 30, 2024 and December 31, 2023, respectively.</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;"><span style="font-family: 'Times New Roman'; background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt;
font-style: normal; font-variant: normal; text-transform: none;">Other intangible assets, which consisted of core deposit intangibles at the dates indicated are summarized below (dollars in
thousands):</div> <div>
 </div> <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: top; padding-bottom: 2px; white-space: nowrap;" valign="bottom"></td> <td colspan="3" style="vertical-align: bottom; border-bottom: #000000 solid
2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">September 30,</div> <div style="text-align: center;
font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">2024
 </div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space:
nowrap;" valign="bottom"> </td> <td colspan="3" style="vertical-align: bottom; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family:
'Times New Roman'; font-size: 10pt; font-weight: bold;">December 31,</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">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: top;" valign="bottom"> <div
style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Amortized intangible assets</div> </td> <td colspan="3" style="vertical-align:
bottom; text-align: right;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="3" style="vertical-
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style="vertical-align: top; width: 76%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size:
10pt;">Core deposit intangible
 </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'; font-size: 10pt;">$</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;">6,679</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-
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indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Less: Accumulated amortization</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;">
(4,797</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New
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#000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">(4,250</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;
padding-bottom: 2px; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">)</div> </td> </tr> <tr> <td style="vertical-align: top; width: 76%;
padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Other
intangible assets, net</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: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman';
font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div
style="font-family: 'Times New Roman'; font-size: 10pt;">1,882</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color:
#CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;"
valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-
family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color:
#CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">2,429</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> 19300000 19300000 <div style="text-align: justify; font-family: 'Times New Roman'; font-size:
10pt;"><span style="font-family: 'Times New Roman'; background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-
transform: none;">Other intangible assets, which consisted of core deposit intangibles at the dates indicated are summarized below (dollars in thousands):</div> <div>
 </div> <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: top;
padding-bottom: 2px; white-space: nowrap;" valign="bottom"></td> <td colspan="3" style="vertical-align: bottom; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div
style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">September 30,</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt;
font-weight: bold;">2024
 </div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="3"
style="vertical-align: bottom; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-
weight: bold;">December 31,</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">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: top;" valign="bottom"> <div style="text-align: left; text-indent:
-9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Amortized intangible assets</div> </td> <td colspan="3" style="vertical-align: bottom; text-align: right;"
valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="3" style="vertical-align: bottom; text-align:
right;" 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: top; width: 76%;
background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Core deposit intangible
</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'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom;
text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">6,679</div> </td> <td colspan="1" style="text-align: left;
vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-
color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New
Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times
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</tr> <tr> <td style="vertical-align: top; width: 76%; padding-bottom: 2px;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman';
font-size: 10pt;">Less: Accumulated amortization</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;">(4,797</div> </td> <td colspan="1" style="text-align: left; vertical-
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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
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bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom;
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6679000 6679000 4797000 4250000 1882000 2429000
 5. MORTGAGE SERVICING RIGHTS
  The following table reflects the changes in fair value of the Company's mortgage servicing rights asset included in the Consolidated Balance Sheets, and other information related to the serviced portfolio, for the periods or dates presented (dollars in thousands):
  <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: top; font-family: 'Times New Roman'; 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: top; border-bottom: #000000 solid 2px;" valign="bottom"> Three Months Ended September 30, </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: top; border-bottom: #000000 solid 2px;" valign="bottom"> Nine Months Ended September 30, </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: top; font-family: 'Times New Roman'; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; font-family: 'Times New Roman'; border-bottom: #000000 solid 2px;" valign="bottom"> 2024
  </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="1" style="font-family: 'Times New Roman'; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; font-family: 'Times New Roman'; border-bottom: #000000 solid 2px;" valign="bottom"> 2023
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  </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="1" style="font-family: 'Times New Roman'; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; font-family: 'Times New Roman'; border-bottom: #000000 solid 2px;" valign="bottom"> 2023
  </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'; text-align: left; width: 52%; background-color: #CCEEFF;" valign="bottom"> Beginning balance </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-size: 10pt;">26,426</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-size: 10pt;">$ </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 26,658 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; 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: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-size: 10pt;">26,569</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-size: 10pt;">$ </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 27,474 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: left; width: 52%;" valign="bottom"> Additions </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 207 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 416 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 689 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,150 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: left; width: 52%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Valuation adjustment </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> (2,060 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 675 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> (2,685 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; 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vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-size: 10pt;">24,573</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-size: 10pt;">$ </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 27,749 </td> <td colspan="1" style="font-family: 'Times New Roman'; 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="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: top; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> September 30, </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> December 31, </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; font-family: 'Times New Roman'; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> 2024
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  </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: top; font-family: 'Times New Roman'; width: 76%; background-color: #CCEEFF;" valign="bottom"> Mortgage loans serviced for others </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-size: 10pt;">1,928,087</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-size: 10pt;">$ </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,001,476 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; font-family: 'Times New Roman'; width: 76%;" valign="bottom"> Mortgage servicing rights assets as a percentage of serviced mortgage loans </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1.27 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1.33 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> % </td> </tr> </table>
  The following table reflects the key assumptions used in measuring the fair value of the Company's mortgage servicing rights as of the dates indicated:
  <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: top; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> September 30, </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> December 31, </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; font-family: 'Times New Roman'; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> 2024
  </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="1" style="font-family: 'Times New Roman'; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> 2023
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  </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="2" style="vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> 2023
  </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: top; font-family: 'Times New Roman'; width: 76%; background-color: #CCEEFF;" valign="bottom"> Weighted average constant prepayment rate </td> <td colspan="1" style="font-family:

'Times New Roman'; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 8.60 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 7.46 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> </tr> <tr> <td style="vertical-align: top; font-family: 'Times New Roman'; width: 76%;" valign="bottom"> Weighted average discount rate </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 10.17 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 10.66 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> % </td> </tr> <tr> <td style="vertical-align: top; font-family: 'Times New Roman'; width: 76%; background-color: #CCEEFF;" valign="bottom"> Weighted average life in years </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 7.70 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 8.09 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> </table> The following table reflects the changes in fair value of the Company's mortgage servicing rights asset included in the Consolidated Balance Sheets, and other information related to the serviced portfolio, for the periods or dates presented (dollars in thousands):
  <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: top; font-family: 'Times New Roman'; 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: top; border-bottom: #000000 solid 2px;" valign="bottom"> Three Months Ended September 30, </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: top; border-bottom: #000000 solid 2px;" valign="bottom"> Nine Months Ended September 30, </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: top; font-family: 'Times New Roman'; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; font-family: 'Times New Roman'; border-bottom: #000000 solid 2px;" valign="bottom"> 2024
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  </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="2" style="vertical-align: top; font-family: 'Times New Roman'; border-bottom: #000000 solid 2px;" valign="bottom"> 2023
  </td> </tr> <tr> <td style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: left; width: 52%; background-color: #CCEEFF;" valign="bottom"> Beginning balance </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-size: 10pt;">26,426</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; 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width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-size: 10pt;">26,569</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-size: 10pt;">$ </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 27,474 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: left; width: 52%;" valign="bottom"> Additions </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 207 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 416 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 609 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,150 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: left; width: 52%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Valuation adjustment </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> (2,060 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 675 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; 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background-color: #CCEEFF;" valign="bottom"> (875 </td> <td colspan="1" style="font-family: 'Times New Roman'; 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; font-family: 'Times New Roman'; text-align: left; width: 52%; padding-bottom: 4px;" valign="bottom"> Ending balance </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> $</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-size: 10pt;">24,573</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-size: 10pt;">$ </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 27,749 </td> <td colspan="1" style="font-family: 'Times New Roman'; 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="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: top; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> September 30, </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> December 31, </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; font-family: 'Times New Roman'; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> 2024
  </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="1" style="font-family: 'Times New Roman'; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> 2023
  </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: top; font-family: 'Times New Roman'; width: 76%;" valign="bottom"> Mortgage loans serviced for others </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-size: 10pt;">1,928,087</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-size: 10pt;">$ </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,001,476 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; font-family: 'Times New Roman'; width: 76%;" valign="bottom"> Mortgage servicing rights assets as a percentage of serviced mortgage loans </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%;"

valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1.27 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1.33 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> % </td> </tr> </table> 26426000 26658000 26569000 27474000 207000 416000 689000 1150000 -2060000 675000 -2685000 -875000 24573000 27749000 24573000 27749000 1928087000 2001476000 0.0127 0.0133 The following table reflects the key assumptions used in measuring the fair value of the Company's mortgage servicing rights as of the dates indicated:
  <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: top; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> September 30, </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> December 31, </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; font-family: 'Times New Roman'; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> 2024
  </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="1" style="font-family: 'Times New Roman'; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> 2023
  </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: top; font-family: 'Times New Roman'; width: 76%; background-color: #CCEEFF;" valign="bottom"> Weighted average constant prepayment rate </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 8.60 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 7.46 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> </tr> <tr> <td style="vertical-align: top; font-family: 'Times New Roman'; width: 76%;" valign="bottom"> Weighted average discount rate </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 10.17 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 10.66 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> % </td> </tr> <tr> <td style="vertical-align: top; font-family: 'Times New Roman'; width: 76%; background-color: #CCEEFF;" valign="bottom"> Weighted average life in years </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 7.70 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 8.09 </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> </table> 0.086 0.0746 0.1017 0.1066 P7Y0M12D P0Y1M2D 6. BORROWING ARRANGEMENTS
  Subordinated Debt
 In December 2018, the Company issued $14.1 million of subordinated notes that have a maturity date of December 2030 and a weighted average fixed rate of 6.41% for the first seven years. After the fixed rate periods, these notes will float at the Wall Street Journal prime rate, with a floor of 4.0% and a ceiling of 7.5%. These notes pay interest quarterly, are unsecured, and may be called by the Company at any time after the remaining maturity is five years or less. Additionally, these notes are intended to qualify for Tier 2 capital treatment, subject to regulatory limitations.
  On September 29, 2020, the Company issued $50.0 million in subordinated debt notes. Proceeds were reduced by approximately $926 thousand in debt issuance costs. These notes have a maturity date of September 2030 with a fixed rate of 4.50% for the first five years. After the expiration of the fixed rate period, the<se notes will reset quarterly at a variable rate equal to the then current three-month Secured Overnight Financing Rate ("SOFR"), as published by the Federal Reserve Bank of New York, plus 438 basis points. These notes pay interest semi-annually, are unsecured, and may be called by the Company at any time after the remaining maturity is five years or less. Additionally, these notes are intended to qualify for Tier 2 capital treatment, subject to regulatory limitations.
 As of September 30, 2024, the total amount of subordinated notes outstanding was $64.1 million less approximately $186 thousand of remaining debt issuance costs for a total balance of $63.9 million. As of December 31, 2023, the total amount of subordinated notes outstanding was $64.1 million less approximately $325 thousand of remaining debt issuance costs for a total balance of $63.8 million.</div> <div>
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">Notes Payable and Other Borrowings</div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">As of September 30, 2024 and December 31, 2023, City Bank had no outstanding advances from the Federal Home Loan Bank of Dallas ("FHLB").</div> 14100000 0.0641 P7Y 0.04 0.075 P5Y 50000000 926000 0.045 P5Y P3M 0.0438 P5Y 64100000 106000 63900000 64100000 325000 63800000 0 0 <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">7. STOCK-BASED COMPENSATION</div> <div>
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt; font-style: italic;">Equity Incentive Plan</div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The 2019 Equity Incentive Plan ("Plan") was approved by the Company's Board of Directors on January 16, 2019 and by its shareholders on March 6, 2019. The purpose of the Plan is to: (i) attract and retain the best available personnel for positions of substantial responsibility, (ii) provide additional incentive to employees, directors and consultants, and (iii) promote the success of the Company's business. The Plan permits the grant of incentive stock options, non-statutory stock options, stock appreciation rights, restricted stock, restricted stock units, performance units, performance shares, and other stock-based awards. The maximum aggregate number of shares of common stock that may be issued pursuant to all awards under the Plan was 4,919,509 at September 30, 2024. The maximum aggregate number of shares that may be issued under the Plan may be increased annually by up to 3% of the total issued and outstanding common shares of the Company at the beginning of each fiscal year.</div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="text-align: justify;">The fair value of each option award is estimated on the date of grant using the Black-Scholes model that uses the assumptions noted in the table below. Expected volatilities are based on historical volatilities of the Company's common stock and similar peer company averages. The Company uses historical data to estimate option exercise and post-vesting termination behavior. The expected term of options granted represents the period of time that options granted are expected to be outstanding, which takes in to account that the options are not transferable. The risk-free interest rate for the expected term of the option is based on the U.S. Treasury yield curve in effect at the time of the grant.
 </div> <div>
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt; font-style: italic;">Options</div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">A summary of activity in the Plan during the period indicated is presented in the table below (dollars in thousands, except per share data):
 </div> <div>
 </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">
 </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; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Number</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">of Shares</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Weighted-Average</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Exercise Price</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Weighted-Average</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Remaining </div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Contractual</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Life in Years</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Aggregate</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Intrinsic Value</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: top; white-space: nowrap;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Nine Months Ended September 30, 2024</div> </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; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Outstanding at beginning of year:</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">1,280,050</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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; background-color: #CCEEFF;" valign="bottom"> 16.91 </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: bottom; 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="text-align: right; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; background-color: #CCEEFF;" valign="bottom"> 21,786 </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: top;" valign="bottom"> Granted </td> <td colspan="1" style="text-align: right; vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;" valign="bottom"> 32,465 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;" valign="bottom"> 29.32 </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="text-align: right; vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;" valign="bottom"> 149 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; background-color: #CCEEFF;" valign="bottom"> Exercised </td> <td colspan="1" style="text-align: right; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td

colspan="1" style="vertical-align: bottom; text-align: right; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">(11,737</div> </td> <td
colspan="1" style="text-align: left; vertical-align: bottom; 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: right; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;
background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times
New Roman'; font-size: 10pt;">17.79</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td
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style="vertical-align: bottom; text-align: right; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">(189</div> </td> <td colspan="1"
style="text-align: left; vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">)</div> </td> </tr>
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margin-left: 14.4pt; font-family: 'Times New Roman'; font-size: 10pt;">Expired</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; padding-bottom: 2px; background-color:
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text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Balance at end of period
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-9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Vested at end of period</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-
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10pt;">A summary of assumptions used to calculate the fair values of the awards granted during the periods noted is presented below:</div> <div>
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style="vertical-align: bottom; font-weight: bold; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="text-align: center;">Nine Months Ended</div> <div style="text-align:
center;">September 30,</div> </td> <td colspan="1" rowspan="1" style="font-weight: bold; text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td>
</tr> <tr> <td style="vertical-align: top; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2"
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bold;">2024</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td>
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rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: right; background-color: rgb(204, 238, 255); white-space: nowrap;"
valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">39.13% to 39.68%</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color:
rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 76%;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-
left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Expected dividend yield</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"> 1.80%
  </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"> 1.74% to 1.90% </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: top; background-color: rgb(204, 238, 255);" valign="bottom"> Expected term (years) </td> <td colspan="1" style="vertical-align: bottom; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 6.1
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 6.1 to 6.3
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top;" valign="bottom"> Risk-free interest rate </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"> 3.94%
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: right; white-space: nowrap;" valign="bottom"> 3.91% to 3.98% </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 76%; background-color: #CCEEFF;" valign="bottom"> Weighted average grant date fair value </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">11.10</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 10.26 </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 total intrinsic value of options exercised during the nine months ended September 30, 2024 and 2023 was $134 thousand and $439 thousand, respectively.</div> <div>
</div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt; font-style: italic;">Restricted Stock Awards and Units</div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">A summary of activity in the Plan during the period indicated is presented in the table below:</div> <div>
 </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"></td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Number</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">of Shares</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Weighted-Average</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Grant Date</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Fair Value</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: top;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Nine-Months Ended September 30, 2024</div> </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: top; width: 76%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Outstanding at beginning of year</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;">125,917</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"> 26.58 </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: top; width: 76%;" valign="bottom"> 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"> 89,103 </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"> 26.56 </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: top; width: 76%; background-color: #CCEEFF;" valign="bottom"> Vested </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"> (23,478 </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"> 27.30 </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: top; width: 76%; padding-bottom: 2px;" valign="bottom"> Forfeited </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"> (3,647 </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"> 24.54 </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: top; width: 76%; background-color: #CCEEFF;" 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="vertical-align: bottom; 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: top; width: 76%; padding-bottom: 4px;" valign="bottom"> Balance at 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"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 187,895 </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"> 26.51 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  Restricted stock units granted under the Plan typically vest from one to four years, but vesting periods may vary. Compensation expense for these grants will be recognized over the vesting period of the awards based on the fair value of the stock at the issue date. The total fair value of restricted stock units vested during each of the nine months ended September 30, 2024 and 2023 was $643 thousand and $931 thousand, respectively.
  <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;">For the three months ended September 30, 2024 and 2023 the Company recorded stock-based compensation expense related to the Plan of $563 thousand and $511 thousand, respectively. The Company recorded stock-based compensation expense related to the Plan of $1.7 million and $1.6 million for the nine months ended September 30, 2024 and 2023, respectively. The total unrecognized compensation cost for the awards outstanding under the Plan at September 30, 2024 was $3.8 million and will be recognized over a weighted average remaining period of 1.67 years.</div> 4919509 0.03 <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">A summary of activity in the Plan during the period indicated is presented in the table below (dollars in thousands, except per share data):
 </div> <div>
 </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">
 </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; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Number</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">of Shares</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Weighted-Average</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Exercise Price</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Weighted-Average</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Remaining </div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Contractual</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Life in Years</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Aggregate</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Intrinsic Value</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: top; white-space: nowrap;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Nine-Months Ended September 30, 2024</div> </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: top; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Outstanding at beginning of year:</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">1,280,858</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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; background-color: #CCEEFF;" valign="bottom"> 16.91 </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: bottom; 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="text-align: right; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman';

font-size: 10pt;">21,786 </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: top;" valign="bottom"> Granted </td> <td colspan="1" style="text-align: right; vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;" valign="bottom"> 32,465 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;" valign="bottom"> 29.32 </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="text-align: right; vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;" valign="bottom"> 149 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; background-color: #CCEEFF;" valign="bottom"> Exercised </td> <td colspan="1" style="text-align: right; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; background-color: #CCEEFF;" valign="bottom"> (11,737 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; background-color: #CCEEFF;" valign="bottom"> 17.79 </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: bottom; 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="text-align: right; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; background-color: #CCEEFF;" valign="bottom"> (189 </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: top;" valign="bottom"> Forfeited </td> <td colspan="1" style="text-align: right; vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;" 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: right; vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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  </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"> 1,301,586 </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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">17.21</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> <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"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">4.48</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; 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text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 1,182,975 </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;" 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">16.37</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> <td colspan="1" style="text-align: right; 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 <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 rowspan="1" style="vertical-align: top; padding-bottom: 2px;" valign="bottom">
 </td> <td colspan="1" rowspan="1" style="font-weight: bold; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="6" rowspan="1" style="vertical-align: bottom; font-weight: bold; border-bottom: #000000 solid 2px;" valign="bottom"> Nine Months Ended September 30, </td> <td colspan="1" rowspan="1" style="font-weight: bold; text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; 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: top; background-color: rgb(204, 230, 255);" valign="bottom"> Expected volatility </td> <td colspan="1" style="vertical-align: bottom; background-color: rgb(204, 230, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; background-color: rgb(204, 230, 255); white-space: nowrap;" valign="bottom"> 40.45%
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: rgb(204, 230, 255); white-space: nowrap;" valign="bottom">
 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; background-color: rgb(204, 230, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: right; background-color: rgb(204, 230, 255); white-space: nowrap;" valign="bottom"> 39.13% to 39.60% </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: rgb(204, 230, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 76%;" valign="bottom"> Expected dividend yield </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"> 1.00%
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  </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"> 1.74% to 1.90% </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: top; background-color: rgb(204, 230, 255);" valign="bottom"> Expected term (years) </td> <td colspan="1" style="vertical-align: bottom; background-color: rgb(204, 230, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; background-color: rgb(204, 230, 255); white-space: nowrap;" valign="bottom"> 6.1
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: rgb(204, 230, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; background-color: rgb(204, 230, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; background-color: rgb(204, 230, 255); white-space: nowrap;" valign="bottom"> 6.1 to 6.3
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: rgb(204, 230, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top;" valign="bottom"> Risk-free interest rate </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"> 3.94%
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: right; white-space: nowrap;" valign="bottom"> 3.91% to 3.98% </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 76%; background-color: #CEEEFF;" valign="bottom"> Weighted average grant date fair value </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">11.10</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 10.26 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> </table> 0.4045 0.3913 0.3968 0.018 0.0174 0.019 P6Y1M6D P6Y1M6D P6Y3M18D 0.0394 0.0391 0.0398 11.1 10.26 134000 439000 A summary of activity in the Plan during the period indicated is presented in the table below:
  <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"></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"> Number of Shares </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"> Weighted-Average Grant Date 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: top;" valign="bottom"> Nine Months Ended September 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> </tr> <tr> <td style="vertical-align: top; width: 76%; background-color: #CEEEFF;" valign="bottom"> Outstanding at beginning of year: </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 125,917 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">26.58</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 76%;" valign="bottom"> <div style="text-align: left; text-indent: -7.2pt; margin-left: 14.4pt; font-family: 'Times New Roman'; font-size: 10pt;">Granted</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;">89,103</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 style="font-family: 'Times New Roman'; font-size: 10pt;">26.56</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: top; width: 76%; background-color: #CEEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -7.2pt; margin-left: 14.4pt; font-family: 'Times New Roman'; font-size: 10pt;">Vested</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">(23,478</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">27.30</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 76%; padding-bottom: 2px;" valign="bottom"> <div style="text-align: left; text-indent: -7.2pt; margin-left: 14.4pt; font-family: 'Times New Roman'; font-size: 10pt;">Forfeited</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: 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 style="font-family: 'Times New Roman'; font-size: 10pt;">(3,647</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">)</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: 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 style="font-family: 'Times New Roman'; font-size: 10pt;">24.54</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: top; width: 76%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 76%; padding-bottom: 4px;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Balance at 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"> </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'; font-size: 10pt;">187,895</div> </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"> <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"> 26.51 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table> 125917 26.58 89103 26.56 23478 27.30 3647 24.54 187895 26.51 P4Y 643000 931000 563000 511000 1700000 1600000 3800000 P1Y0M1D 8. OFF-BALANCE-SHEET ACTIVITIES, COMMITMENTS AND CONTINGENCIES
  <span style="font-size: 10pt; font-family: 'Times New Roman'; font-style: italic; background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-variant: normal; text-transform: none;">Financial instruments with off-balance-sheet risk<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;"> - The Company is a party to financial instruments with off-balance-sheet risk in the normal course of business to meet the financing needs of its customers. These financial instruments include commitments to extend credit and standby letters of credit. Such commitments involve, to varying degrees, elements of credit and interest rate risk in excess of the amount recognized in the Company's consolidated financial statements. The Company's exposure to credit loss is represented by the contractual amount of these commitments. The Company follows the same credit policies in making commitments as it does for recorded instruments.
  Financial instruments whose contract amounts represent credit risk outstanding at the dates indicated follow (dollars 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: top; 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"> September 30, 2024 </td> <td colspan="1" style="text-align: left; 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"> December 31, 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: top; width: 76%; background-color: #CEEEFF;" valign="bottom"> Commitments to grant loans and unfunded commitments under lines of credit </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">545,480</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 598,800 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 76%;" valign="bottom"> Standby letters of credit </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"> 16,309 </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"> 11,503 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  Commitments to grant loans and extend credit are agreements to lend to a customer as long as there is no violation of any condition established in the contract. Commitments generally have fixed expiration dates or other termination clauses and

may require payment of a fee. The commitments for lines of credit may expire without being drawn upon. Therefore, the total commitment amounts do not necessarily represent future cash requirements. The amount of collateral obtained, if it is deemed necessary by the Company, is based on management's credit evaluation of the customer.
  <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;">Standby letters of credit are conditional commitments issued by the Company to guarantee the performance of a customer to a third party. Those letters of credit are primarily issued to support public and private borrowing arrangements. Essentially all letters of credit issued have expiration dates within one year. The credit risk involved in issuing letters of credit is essentially the same as that involved in extending loan facilities to customers. The Company requires collateral supporting those commitments if deemed necessary. <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;">
  FHLB letters of Credit - The Company may use FHLB letters of credit to pledge to certain public deposits. At September 30, 2024 there were FHLB letters of credit outstanding of $75.0 million. There were no FHLB letters of credit outstanding at December 31, 2023.</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;"> Litigation – The Company is a defendant in legal actions arising from time to time in the normal course of business. Management believes that the ultimate liability, if any, arising from these matters will not materially affect the consolidated financial statements, based on information known as of the date the consolidated financial statements were issued.
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">Financial instruments whose contract amounts represent credit risk outstanding at the dates indicated follow (dollars in thousands):</div> <div>
 </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; 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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">September 30,</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">2024</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">December 31,</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">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: top; width: 76%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Commitments to grant loans and unfunded commitments under lines of credit</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'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 545,480 </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="text-align: left; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">590,800</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: top; width: 76%;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Standby letters 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 style="font-family: 'Times New Roman'; font-size: 10pt;">16,309</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 style="font-family: 'Times New Roman'; font-size: 10pt;">11,503</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> </table> 545480000 590800000 16309000 11503000 75000000 0 <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">9. CAPITAL AND REGULATORY MATTERS</div> <div>
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The Company and its bank subsidiary are subject to various regulatory capital requirements administered by its banking regulators. Failure to meet minimum capital requirements can initiate certain mandatory and possibly additional discretionary actions by regulators that, if undertaken, could have a direct material effect on the Company's and its bank subsidiary's financial statements. Under capital guidelines and the regulatory framework for prompt corrective action, the Company and its bank subsidiary must meet specific capital guidelines that involve quantitative measures of their assets, liabilities, and certain off-balance-sheet items as calculated under regulatory accounting practices. The capital amounts and classification are also subject to qualitative judgments by the regulators about components, risk weightings, and other factors. Prompt corrective action provisions are not applicable to bank holding companies.</div> <div>
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">Quantitative measures established by regulation to ensure capital adequacy require the Company and its bank subsidiary to maintain minimum amounts and ratios (set forth in the following table) of total and Tier 1 capital (as defined in the regulations) to risk-weighted assets (as defined) and of Tier 1 capital (as defined) to average assets (as defined). Management believes, as of September 30, 2024 and December 31, 2023, that the Company and its bank subsidiary met all capital adequacy requirements to which they are subject.</div> <div>
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">As of September 30, 2024 and December 31, 2023, the Company met the definition of "well-capitalized" under the applicable regulations of the Board of Governors of the Federal Reserve System and the bank subsidiary was "well capitalized" under the FDIC's regulatory framework for prompt corrective action and the Basel III capital guidelines. To be categorized as well capitalized, an institution must maintain minimum total risk-based, Tier 1 risk-based and Tier 1 leverage ratios as set forth in the following tables. There are no conditions or events since September 30, 2024 that management believes have changed the bank subsidiary's category.</div> <div>
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The Company and its bank subsidiary's actual capital amounts and ratios at the dates indicated follows (dollars in thousands):</div> <div>
</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"> </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; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Actual</div> </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: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Minimum Required</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Under BASEL III</div> </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: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">To Be Well Capitalized</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Under Prompt Corrective</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Action Provisions</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Amount</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Ratio</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; 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padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Total Capital to Risk Weighted Assets:</div> </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; 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;" 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="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"> 17.61 </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"> 367,076 </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"> 10.50 </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"> N/A </td> <td colspan="1" style="text-align: left; 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width: 9%;" valign="bottom"> 511,744 </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"> 14.61 </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"> 367,822 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space:

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10pt;">10.50</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size:
10pt;">%</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 style="font-family: 'Times New Roman'; font-size: 10pt;">$</div> </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;">350,307</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;"
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</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">%</div> </td>
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New Roman'; font-size: 10pt;">Tier 1 Capital to Risk Weighted Assets:</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>
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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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valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">14.54</div> </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;">%</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width:
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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;">297,804</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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text-align: right; width: 9%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">280,245</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;
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#CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">464,338</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-
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size: 10pt;">245,251</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"
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family: 'Times New Roman'; font-size: 10pt;">7.00</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;"
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colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">227,699</div> </td> <td colspan="1"
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style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">11.76</div> </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:
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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"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">174,049</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:
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9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">4.00</div> </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;">%</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;"
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size: 10pt;">N/A</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%;
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Roman'; font-size: 10pt;">City Bank</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;">467,956</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-
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family: 'Times New Roman'; font-size: 10pt;">216,459</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td
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<td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">5.00</div> </td> <td colspan="1"
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New Roman'; font-size: 10pt;">December 31,
2023</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-
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#CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Total Capital to Risk Weighted Assets:</div> </td>
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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"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">16.74</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">%</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 style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 369,753 </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"> 10.50 </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"> N/A </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; 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width: 28%; background-color: #CCEEFF;" valign="bottom"> Tier 1 Capital to Risk Weighted 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"> </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%;" 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%; 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="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 13.69 </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"> 299,324 </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"> 0.50 </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"> N/A </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"> N/A </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"> City Bank </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"> 299,220 </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"> 8.50 </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"> 201,627 </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"> 8.00 </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: bottom; width: 28%;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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text-align: right; width: 9%;" valign="bottom"> 7.00 </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"> N/A </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"> N/A </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; 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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: 28%;" 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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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; 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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"> 482,044 </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"> 11.33 </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"> 171,037 </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"> 4.00 </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"> N/A </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; 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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"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 10.60 </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"> 170,945 </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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  <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;">The Company is subject to the Basel III capital ratio requirements which include a “capital conservation buffer” of 2.50% above the regulatory minimum risk-based capital adequacy requirements. This 2.50% capital conservation buffer is reflected in the table above. Both the Company’s and the Bank’s actual ratios, as outlined in the table above, exceeded the Basel III risk-based capital requirement with the capital conservation buffer as of September 30, 2024.

  State banking regulations place certain restrictions on dividends paid by banks to their shareholders. Dividends paid by the Company’s bank subsidiary would be prohibited if the effect thereof would cause the bank subsidiary’s capital to be reduced below applicable minimum capital requirements. The Company and its bank subsidiary’s actual capital amounts and ratios at the dates indicated follows (dollars 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: top; 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; white-space: nowrap;" valign="bottom"> Actual </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: #000000 solid 2px; white-space: nowrap;" valign="bottom"> Minimum Required Under BASEL III </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: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-
weight: bold;">To Be Well Capitalized</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Under Prompt Corrective</div> <div style="text-
align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Action Provisions</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"> </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"> <div style="text-
align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Amount</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Ratio</div>
</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-
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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-
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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;"
valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;"><span style="text-
indent: 0pt;">September 30, 2024</div> </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"
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align: bottom;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Total Capital to Risk Weighted Assets:</div>
</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;"
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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;"
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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: 28%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt;
font-family: 'Times New Roman'; font-size: 10pt;">Consolidated</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'; font-
size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman';
font-size: 10pt;">617,052</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td
colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width:
1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-
family: 'Times New Roman'; font-size: 10pt;">17.61</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;"
valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">%</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color:
#CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New
Roman'; font-size: 10pt;">$</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;">367,876</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 style="font-family: 'Times New Roman'; font-size: 10pt;">10.50</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:
#CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">%</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;">N/A</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 style="font-family: 'Times New Roman'; font-
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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;">511,744</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 style="font-family: 'Times New Roman'; font-size: 10pt;">14.61</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;
white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">%</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;">367,822</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:
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1%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$</div> </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;">350,307</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 style="font-family: 'Times New Roman'; font-size: 10pt;">10.00</div>
</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">%</div> </td>
</tr> <tr> <td style="vertical-align: bottom; width: 28%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;
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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"
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New Roman'; font-size: 10pt;">Tier 1 Capital to Risk Weighted Assets:</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> <td colspan="1" style="text-align: right; vertical-align: bottom; width:
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28%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Consolidated</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;">509,338</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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valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">14.54</div> </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;">%</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width:
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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;">297,804</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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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;">8.50</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family:
'Times New Roman'; font-size: 10pt;">%</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1"
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style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">City Bank</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"> 467,956 </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"> 13.36 </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"> 297,761 </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="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"> N/A </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"> N/A </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"> City Bank </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"> 467,956 </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"> 13.36 </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"> 245,215 </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"> 7.00 </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"> 227,699 </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"> 6.50 </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: 28%; background-color: #CCEEFF;" 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%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 509,338 </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"> 11.76 </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"> 174,049 </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"> 4.00 </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"> </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 style="font-family: 'Times New Roman'; font-

size: 10pt;">N/A </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"> N/A </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"> City Bank </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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vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 5.00 </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"> </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%; 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vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 28%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Tier 1 Capital to Risk Weighted 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"> </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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indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Consolidated</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;">482,044</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 style="font-family: 'Times New Roman'; font-size:
10pt;">13.69</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size:
10pt;">%</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:
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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 style="font-family: 'Times New Roman';
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width: 28%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Common Equity Tier 1
to Risk Weighted Assets:</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-
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valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Consolidated</div> </td> <td colspan="1" style="text-align:
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style="font-family: 'Times New Roman'; font-size: 10pt;">12.41</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div
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<td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">7.00</div> </td> <td colspan="1"
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colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">N/A</div> </td> <td colspan="1"
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9pt; font-family: 'Times New Roman'; font-size: 10pt;">City Bank</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;"
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text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">450,607</div> </td> <td colspan="1" style="text-align:
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size: 10pt;">228,822</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"
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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"> 402,044 </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"> 11.33 </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"> 171,037 </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"> 4.00 </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"> N/A </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; 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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"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 10.60 </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"> 170,945 </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;" 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> 617052000 0.1761 367076000 0.105 511744000 0.1461 367822000 0.105 350307000 0.10 509338000 0.1454 297804000 0.085 467956000 0.1336 297761000 0.085 280245000 0.08 464338000 0.1325 245251000 0.07 467956000 0.1336 245215000 0.07 227699000 0.065 509338000 0.1176 174049000 0.04 467956000 0.1081 174015000 0.04 216459000 0.05 509565000 0.1674 369753000 0.105 494353000 0.1404 369635000 0.105 352033000 0.10 482044000 0.1369 299324000 0.085 450607000 0.128 299220000 0.085 281627000 0.08 437044000 0.1241 246502000 0.07 450607000 0.128 246423000 0.07 228822000 0.065 482044000 0.1133 171037000 0.04 450607000 0.106 170945000 0.04 212594000 0.05 10. DERIVATIVES
  <div style="text-align: justify; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; background-color: rgb(255, 255, 255); font-weight: normal; font-style: normal; font-variant: normal; text-transform: none;">The Company utilizes interest rate swap agreements as part of its asset-liability management strategy to help manage its interest rate risk position. These interest rate swaps are designated and qualify as fair value hedges and are entered into to reduce exposure to changes in fair value of fixed rate financial instruments. The notional amounts of the interest rate swaps do not represent amounts exchanged by the parties. The amount exchanged is determined by reference to the notional amounts and the other terms of the individual interest rate swap agreements.
 The following table reflects the changes in fair value hedges included in the Consolidated Statements of Comprehensive Income (Loss) for the periods indicated (dollars in thousands);
 <table border="0" cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; 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: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 38%;" valign="bottom">
 </td> <td colspan="1" style="vertical-align: bottom; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 37%; white-space: nowrap;" valign="bottom">
 </td> <td colspan="1" rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%;" valign="bottom"> </td> <td colspan="7" rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;" valign="bottom"> Three Months Ended </td> <td colspan="1" rowspan="1" style="font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; padding-bottom: 2px; width: 38%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; padding-bottom: 2px; width: 37%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; padding-bottom: 2px; width: 37%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="7" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> September 30, </td> <td colspan="1" style="font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; border-bottom: 2px solid rgb(0, 0, 0); width: 38%;" valign="bottom"> Interest Rate Contracts </td> <td colspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; border-bottom: 2px solid rgb(0, 0, 0); width: 37%;" valign="bottom"> Location </td> <td colspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="3" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024
  </td> <td colspan="1" style="font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="3" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023
  </td> <td colspan="1" style="font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 38%; background-color: #CCEEFF;" valign="bottom"> Change in fair value of interest rate swaps hedging investment securities </td> <td colspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 37%; background-color: rgb(204, 238, 255);" valign="bottom"> Other noninterest expense </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman';">(4,409</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman';">)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman';">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,265 </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: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 38%;" valign="bottom"> Change in fair value of hedged investment securities </td> <td colspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%;" valign="bottom"> </td> <td style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 37%;" valign="bottom"> Other noninterest 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"> 4,196 </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"> (2,091 </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: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 38%; background-color: #CCEEFF;" valign="bottom"> Change in fair value of interest rate swaps hedging fixed rate loans
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 </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: 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">$</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">(179</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">)</td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">23</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: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 38%;" valign="bottom"> Change in fair value of hedged fixed rate loans
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text-align: right; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 38%; background-color: #CCEEFF;" valign="bottom"> Change in fair value of interest rate swaps hedging investment securities </td> <td colspan="1" rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 37%; background-color: rgb(204, 238, 255);" valign="bottom"> Other noninterest expense </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="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="color: rgb(0, 0, 0); font-family: 'Times New Roman';">3,545</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); font-family: 'Times New Roman';">)</div> </td> <td colspan="1" style="text-align: right; 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font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 37%;" valign="bottom"> Other noninterest 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="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"> 3,274 </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"> (1,320 </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: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 38%; background-color: #CCEEFF;" valign="bottom"> Change in fair value of interest rate swaps hedging fixed rate loans </td> <td colspan="1" rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 37%; background-color: rgb(204, 238, 255);" valign="bottom">Interest income - Loans </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="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">26</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">49</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; 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text-align: right; width: 9%;" valign="bottom">52</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</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">)</td> </tr> </table>
   The following table reflects the fair value hedges included in the Consolidated Balance Sheets at the dates indicated (dollars in thousands):
  <table cellpadding="0" cellspacing="0" class="cfttable" style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; width: 100%;"> <tr> <td style="vertical-align: top; padding-bottom: 2px;" 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: #000000 solid 2px; white-space: nowrap;" valign="bottom"> September 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: #000000 solid 2px; white-space: nowrap;" valign="bottom"> December 31, 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: top; padding-bottom: 2px;" 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"> Notional Amount </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"> 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: #000000 solid 2px; white-space: nowrap;" valign="bottom"> Notional Amount </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"> 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: top;" 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; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top;" valign="bottom"> Included in other liabilities: </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 style="vertical-align: top; width: 52%; background-color: #CCEEFF;" valign="bottom"> Interest rate swaps related to fixed rate loans </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%;" 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"> <div style="color: rgb(0, 0,

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: 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: top; text-indent: -9pt; margin-left: 9pt; width: 52%; background-color: #CCEEFF;" 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"> $</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">7,796</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 158 </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: top; width: 52%;" valign="bottom"> Interest rate swaps related to state and municipal securities </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"> 123,760 </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; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 13,003 </td> <td colspan="1" style="text-align: left; 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  Mortgage banking derivatives
 The net gains (losses) relating to free standing derivative instruments used for risk management are summarized below for the periods indicated (dollars in thousands):   <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: top; width: 37%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td style="vertical-align: bottom; width: 37%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: top; width: 1%;" valign="bottom"> </td> <td colspan="7" style="vertical-align: top;" valign="bottom"> Three Months Ended </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; padding-bottom: 2px; width: 37%;" valign="bottom">   </td> <td colspan="1" style="vertical-align: top; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td style="vertical-align: top; padding-bottom: 2px; width: 37%;" valign="bottom">   </td> <td colspan="1" style="vertical-align: top; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="7" style="vertical-align: top; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> September 30, </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td colspan="2" rowspan="1" style="vertical-align: top; width: 10.5%; text-align: center; font-weight: bold; padding-bottom: 2px;" valign="bottom">
</td> <td rowspan="1" style="vertical-align: top; width: 10.5%; text-align: center; font-weight: bold; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">Location
 </td> <td colspan="1" rowspan="1" style="text-align: center; vertical-align: bottom; width: 1%; font-weight: bold; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="3" rowspan="1" style="text-align: center; vertical-align: bottom; font-weight: bold; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">2024</td> <td colspan="1" rowspan="1" style="text-align: center; vertical-align: bottom; width: 1%; font-weight: bold; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: center; vertical-align: bottom; width: 1%; font-weight: bold; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="text-align: center; vertical-align: bottom; font-weight: bold; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">2023
 </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: top; width: 37%; background-color: rgb(204, 238, 255);" valign="bottom"> <span style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; 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-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline !important; float: none;">Gain (loss) on mortgage banking derivatives
  </td> <td colspan="1" style="vertical-align: top; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td style="vertical-align: top; width: 37%; background-color: rgb(204, 238, 255);" valign="bottom"> Net gain (loss) on sales of loans </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: 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: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">(25</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> (137 </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>
   <table border="0" cellpadding="0" cellspacing="0" class="cfttable" style="width: 100%;"> <tr> <td style="vertical-align: top; width: 37%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: top; width: 1%;" valign="bottom"> </td> <td style="vertical-align: bottom; width: 37%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="7" rowspan="1" style="vertical-align: top; width: 1%; white-space: nowrap;" valign="bottom"> Nine Months Ended </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; padding-bottom: 2px; width: 37%;" valign="bottom">   </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td style="vertical-align: top; padding-bottom: 2px; width: 37%;" valign="bottom">   </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="7" rowspan="1" style="vertical-align: top; border-bottom: 2px solid rgb(0, 0, 0); width: 1%; white-space: nowrap;" valign="bottom"> September 30, </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td colspan="2" rowspan="1" style="vertical-align: top; text-indent: -9pt; margin-left: 9pt; text-align: center; width: 10.5%; padding-bottom: 2px;" valign="bottom">
 </td> <td rowspan="1" style="vertical-align: top; text-indent: -9pt; margin-left: 9pt; text-align: center; width: 10.5%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Location
 </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="3" rowspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); width: 1%;" valign="bottom"> 2024 </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 37%; background-color: rgb(204, 238, 255);" valign="bottom"> <span style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; 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-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline !important; float: none;">Gain (loss) on mortgage banking derivatives
  </td> <td colspan="1" style="vertical-align: top; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td style="vertical-align: top; width: 37%; background-color: rgb(204, 238, 255);" valign="bottom"> Net gain (loss) on sales of loans </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="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">219</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;"></div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (48 </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 following table reflects the amount and fair value of mortgage banking derivatives in the Consolidated Balance Sheets at the dates indicated (dollars 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: top; padding-bottom: 2px;" valign="bottom">
 </td> <td colspan="7" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> September 30, 2024 </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; border-bottom: #000000 solid 2px;" valign="bottom"> December 31, 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: top; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="3" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> Notional Amount </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="3" 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="3" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="text-align: center; font-
family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Notional</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Amount</div>
</td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="3" style="vertical-align: bottom; border-
bottom: #000000 solid 2px;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Fair</div> <div style="text-align: center; font-
family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Value</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;"
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9pt;">Included in other
assets:</div> </td> <td colspan="3" 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="3" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;"
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font-size: 10pt; text-indent: -9pt; margin-left: 18pt;">Forward contracts related to mortgage loans held for sale</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom;
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font-family: 'Times New Roman'; font-size: 10pt; text-indent: -9pt; margin-left: 18pt;">Interest rate lock commitments</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;">21,865</div> </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" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-
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family: 'Times New Roman'; font-size: 10pt;">444</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;">22,166</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;"
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<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:
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9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">19,021</div> </td> <td colspan="1" style="text-align: left; vertical-
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<div style="font-family: 'Times New Roman'; font-size: 10pt;">$</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;">422</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> </tr> </table> <div>
 </div> <div style="text-align: justify; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size:
10pt;">The Company had received cash collateral of $13.7 million and $18.3 million to offset asset derivative positions on its interest rate swaps at September 30, 2024 and December 31, 2023,
respectively. This amount is reported in other liabilities in the Consolidated Balance Sheets. The Company had advanced $1.1 million to offset liability derivative positions on its interest rate
swaps at September 30, 2024 and December 31, 2023, respectively. Additionally, the Company had advanced $440 thousand on its mortgage forward contracts at September 30, 2024 and December 31, 2023,
respectively. The advanced cash collateral amounts are reported in cash and due from banks in the Consolidated Balance Sheets.</div> <div style="margin: 0px; color: #000000; font-family: 'Times
New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; font-weight: normal; text-align: justify; text-transform: none;">The following table reflects the changes in fair value
hedges included in the Consolidated Statements of Comprehensive Income (Loss) for the periods indicated (dollars in thousands):</div> <div>
</div> <table border="0" cellpadding="0"
cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; 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: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 38%;"
valign="bottom">
 </td> <td colspan="1" style="vertical-align: bottom; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform:
none; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-
variant: normal; text-transform: none; width: 37%; white-space: nowrap;" valign="bottom">
 </td> <td colspan="1" rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0,
0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%;" valign="bottom"> </td> <td colspan="7" rowspan="1" style="vertical-align: top; font-weight: normal;
color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; text-indent:
-7pt; font-weight: bold;">Three Months Ended</div> </td> <td colspan="1" rowspan="1" style="font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal;
text-transform: none; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-weight: normal; color:
rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; padding-bottom: 2px; width: 38%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: top;
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text-transform: none; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; text-indent: -7pt; font-weight: bold;">September 30,</div> </td> <td colspan="1" style="font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-
transform: none; text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-weight:
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family: 'Times New Roman'; text-indent: -9pt; margin-left: 9pt; font-weight: bold;">Interest Rate Contracts</div> </td> <td colspan="1" style="vertical-align: top; font-weight: normal; color:
rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td style="vertical-align:
top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; border-bottom: 2px solid rgb(0, 0, 0); width: 37%;" valign="bottom">
<div style="text-align: center; font-family: 'Times New Roman'; font-weight: bold;">Location</div> </td> <td colspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-
size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="3" style="vertical-align: top; font-weight: normal;
color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center; font-
family: 'Times New Roman'; font-weight: bold;">2024
 </div> </td> <td colspan="1" style="font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal;
text-transform: none; text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="3" style="vertical-align: top; font-
weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-
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 </div> </td> <td colspan="1" style="font-weight: normal;
color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space:
nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform:
none; width: 38%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; text-indent: -9pt; margin-left: 9pt;">Change in fair value of interest rate swaps hedging
investment securities</div> </td> <td colspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform:
none; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-
variant: normal; text-transform: none; width: 37%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; text-indent: -9pt; margin-left: 9pt;">Other
noninterest expense</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:
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="color: rgb(0, 0, 0); font-family: 'Times New Roman';">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color:
#CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman';">(4,409</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); font-family: 'Times New Roman';">)</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="color: rgb(0, 0, 0); font-family: 'Times New Roman';">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color:
#CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman';">2,265</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;
background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal;
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investment securities</div> </td> <td colspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform:
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 </div> </td> <td colspan="1" rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 37%; background-color: rgb(204, 238, 255);" valign="bottom">Interest income - Loans
 </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">(179</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">23</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: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 38%;" valign="bottom"> <div style="margin-left: 9pt; text-indent: -9pt;">Change in fair value of hedged fixed rate loans
 </div> </td> <td colspan="1" rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%;" valign="bottom"> </td> <td rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 37%;" valign="bottom">Interest income - Loans
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 </div> <div> <table border="0" cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; 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: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 38%;" valign="bottom"></td> <td colspan="1" style="vertical-align: bottom; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td style="vertical-align: bottom; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; 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text-indent: -9pt; margin-left: 9pt;">Change in fair value of interest rate swaps hedging investment securities</div> </td> <td colspan="1" rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 37%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; text-indent: -9pt; margin-left: 9pt;">Other noninterest expense</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="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman';">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman';"> (3,545</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); font-family: 'Times New Roman';">)</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="color: rgb(0, 0, 0); font-family: 'Times New Roman';">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman';">1,455</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: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 38%;" valign="bottom"> <div style="font-family: 'Times New Roman'; text-indent: -9pt; margin-left: 9pt;">Change in fair value of hedged investment securities</div> </td> <td colspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%;" valign="bottom"> </td> <td style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 37%;" valign="bottom"> <div style="font-family: 'Times New Roman'; text-indent: -9pt; margin-left: 9pt;">Other noninterest expense</div> </td> <td colspan="1" style="text-align: right; 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width: 1%; white-space: nowrap;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman';">)</div> </td> </tr> <tr> <td rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 38%; background-color: #CCEEFF;" valign="bottom"> <div style="margin-left: 9pt; text-indent: -9pt;">Change in fair value of interest rate swaps hedging fixed rate loans </div> </td> <td colspan="1" rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 37%; background-color: rgb(204, 238, 255);" valign="bottom">Interest income - Loans </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="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">26</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">49</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: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 38%;" valign="bottom"> <div style="margin-left: 9pt; text-indent: -9pt;">Change in fair value of hedged fixed rate loans </div> </td> <td colspan="1" rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 1%;" valign="bottom"> </td> <td rowspan="1" style="vertical-align: top; font-weight: normal; color: rgb(0, 0, 0); font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none; width: 37%;" valign="bottom">Interest income - Loans </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="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">52</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</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">)</td> </tr> </table> </div> -4409000 2265000 4196000 -2091000 -179000 23000 168000 -22000 -3545000 1455000 3274000 -1320000 26000 49000 52000 -47000 <div style="text-align: justify;"> The following table reflects the fair value hedges included in the Consolidated Balance Sheets at the dates indicated (dollars in thousands):</div> <div>
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; width: 100%;"> <tr> <td style="vertical-align: top; padding-bottom: 2px;" 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: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0); font-weight: bold;">September 30, 2024</div> </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: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0); font-weight: bold;">December 31, 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: top; padding-bottom: 2px;" 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"> <div style="text-align: center; color: rgb(0, 0, 0); font-weight: bold;">Notional</div> <div style="text-align: center; color: rgb(0, 0, 0); font-weight: bold;">Amount</div> </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"> <div style="text-align: center; color: rgb(0, 0, 0); font-weight: bold;">Fair</div> <div style="text-align: center; color: rgb(0, 0, 0); font-weight: bold;">Value</div> </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"> <div style="text-align: center; color: rgb(0, 0, 0); font-weight: bold;">Notional</div> <div style="text-align: center; color: rgb(0, 0, 0); font-weight: bold;">Amount</div> </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; 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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="color: rgb(0, 0, 0);">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 10 </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: top; text-indent: -9pt; margin-left: 9pt; width: 52%; background-color: #CCEEFF;" valign="bottom"> Interest rate swaps related to state and municipal securities </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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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"> </td> <td colspan="1" style="text-align: left; 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width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 174 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">7,796</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 150 </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: top; width: 52%;" valign="bottom"> Interest rate swaps related to state and municipal securities </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"> 123,760 </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; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 13,083 </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"> 123,760 </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; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 16,628 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> </table> 0 0 987000 10000 0 0 0 0 11803000 174000 7796000 158000 123760000 13083000 123760000 16628000 The net gains (losses) relating to free standing derivative instruments used for risk management are summarized below for the periods indicated (dollars in thousands):   <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: top; width: 37%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td style="vertical-align: bottom; width: 37%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: top; width: 1%;" valign="bottom"> </td> <td colspan="7" style="vertical-align: top;" valign="bottom"> Three Months Ended </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; padding-bottom: 2px; width: 37%;" valign="bottom">   </td> <td colspan="1" style="vertical-align: top; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="7" style="vertical-align: top; padding-bottom: 2px; width: 37%;" valign="bottom">   </td> <td colspan="1" style="vertical-align: top; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="7" style="vertical-align: top; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> September 30, </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td colspan="2" rowspan="1" style="vertical-align: top; width: 10.5%; text-align: center; font-weight: bold; padding-bottom: 2px;" valign="bottom">
 </td> <td rowspan="1" style="vertical-align: top; width: 10.5%; text-align: center; font-weight: bold; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">Location
 </td> <td colspan="1" rowspan="1" style="text-align: center; vertical-align: bottom; width: 1%; font-weight: bold; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="3" rowspan="1" style="text-align: center; vertical-align: bottom; font-weight: bold; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">2024</td> <td colspan="1" rowspan="1" style="text-align: center; vertical-align: bottom; width: 1%; font-weight: bold; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: center; vertical-align: bottom; width: 1%; font-weight: bold; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="text-align: center; vertical-align: bottom; font-weight: bold; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">2023
 </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: top; width: 37%; background-color: rgb(204, 238, 255);" valign="bottom"> <span style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; 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-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Gain (loss) on mortgage banking derivatives
  </td> <td colspan="1" style="vertical-align: top; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td style="vertical-align: top; width: 37%; background-color: rgb(204, 238, 255);" valign="bottom"> Net gain (loss) on sales of loans </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: 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: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">(25</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> (137 </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>
   <table border="0" cellpadding="0" cellspacing="0" class="cfttable" style="width: 100%;"> <tr> <td style="vertical-align: top; width: 37%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: top; width: 1%;" valign="bottom"> </td> <td style="vertical-align: bottom; width: 37%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="7" rowspan="1" style="vertical-align: top; width: 1%; white-space: nowrap;" valign="bottom"> Nine Months Ended </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; padding-bottom: 2px; width: 37%;" valign="bottom">   </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td style="vertical-align: top; padding-bottom: 2px; width: 37%;" valign="bottom">   </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="7" rowspan="1" style="vertical-align: top; border-bottom: 2px solid rgb(0, 0, 0); width: 1%; white-space: nowrap;" valign="bottom"> September 30, </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td colspan="2" rowspan="1" style="vertical-align: top; text-indent: -9pt; margin-left: 9pt; text-align: center; width: 18.5%; padding-bottom: 2px;" valign="bottom">
 </td> <td rowspan="1" style="vertical-align: top; text-indent: -9pt; margin-left: 9pt; text-align: center; width: 18.5%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Location
 </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="3" rowspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); width: 1%;" valign="bottom"> 2024 </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 37%; background-color: rgb(204, 238, 255);" valign="bottom"> <span style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; 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-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Gain (loss) on mortgage banking derivatives
  </td> <td colspan="1" style="vertical-align: top; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td style="vertical-align: top; width: 37%; background-color: rgb(204, 238, 255);" valign="bottom"> Net gain (loss) on sales of loans

</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="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div
style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;"
valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">219</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;
background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;"></div> </td> <td colspan="1" style="text-align:
right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;"
valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;
background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">(48</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); font-family: 'Times New Roman'; font-size: 10pt;">)</div> </td> </tr>
</table> </div> -25000 -137000 219000 -48000 <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The following table reflects the amount and fair value of mortgage
banking derivatives in the Consolidated Balance Sheets at the dates indicated (dollars in thousands):</div> <div>
 </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">
 </td> <td colspan="7"
style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">September
30, 2024</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; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">December 31, 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: top; padding-bottom: 2px;"
valign="bottom"> </td> <td colspan="3" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size:
10pt; font-weight: bold;">Notional</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Amount</div> </td> <td colspan="1" style="text-align:
left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="3" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom">
<div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Fair</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt;
font-weight: bold;">Value</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="3"
style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight:
bold;">Notional</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Amount</div> </td> <td colspan="1" style="text-align: left; vertical-
align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="3" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> <div
style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Fair</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-
weight: bold;">Value</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: top;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Included in other assets:</div> </td> <td colspan="3"
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="3"
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="3"
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="3"
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: top; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt; text-indent: -9pt; margin-left:
18pt;">Forward contracts related to mortgage loans held for sale</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;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-
family: 'Times New Roman'; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;"
valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align:
left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$</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;">—</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="font-family: 'Times New Roman'; font-size: 10pt;">$</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;">—</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:
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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: rgb(204, 238, 255); white-
space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 52%;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt; text-
indent: -9pt; margin-left: 18pt;">Interest rate lock commitments</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;">21,865</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 style="font-family: 'Times New Roman'; font-size: 10pt;">343</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 style="font-family: 'Times New Roman'; font-size: 10pt;">16,887</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 style="font-family: 'Times New Roman'; font-size:
10pt;">444</div> </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:
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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="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1"
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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>
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1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 52%;" valign="bottom"> <div style="text-align: left; text-
indent: -9pt; margin-left: 9pt; font-family: 'Times New Roman'; font-size: 10pt;">Included in
other liabilities:</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> <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-
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<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: top; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> <div
style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt; text-indent: -9pt; margin-left: 18pt;">Forward contracts related to mortgage loans held for sale</div> </td> <td
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bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$</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;">22,166</div> </td> <td colspan="1"
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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;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color:
rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">102</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;
background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238,
255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times
New Roman'; font-size: 10pt;">$</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;">19,021</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="font-family: 'Times New Roman'; font-size: 10pt;">$</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;">422</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> </tr> </table>
0 0 0 0 21865000 343000 16887000 444000 22166000 102000 19021000 422000 13700000 18300000 1100000 1100000 440000 440000 <div style="text-align: left; font-family: 'Times New Roman'; font-size:
10pt; font-weight: bold;">11. EARNINGS PER SHARE</div> <div>
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The factors used in the earnings per
share computation for the periods indicated follow (dollars in thousands, except per share data):</div> <div>
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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"> </td> <td colspan="1"
style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="6" style="vertical-align: top; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom">
<div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Three Months Ended</div> <div style="text-align: center; font-family: 'Times New Roman'; font-
size: 10pt; font-weight: bold;">September 30,</div> </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: top; border-bottom: #000000 solid 2px; white-
space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Nine Months Ended</div> <div style="text-align: center; font-
family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">September 30,</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: top; padding-bottom: 2px;" 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: top; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-
family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">2024</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;"
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#000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">2023</div> </td> <td colspan="1"
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nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family:
'Times New Roman'; font-size: 10pt; font-weight: bold;">2024</div> </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: top; border-bottom:
#000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">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: top; width: 52%; background-color: rgb(204,
238, 255);" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Net income</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'; font-size: 10pt;">$</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;">11,212</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;"
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size: 10pt;">$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman';
font-size: 10pt;">13,494</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td
colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width:
1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$</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;">33,220</div> </td> <td colspan="1" style="text-align: left; vertical-align:
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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;">52,421</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: top; width: 52%; text-indent: -9pt; margin-left: 9pt;" 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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font-family: 'Times New Roman'; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Effect of dilutive 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"> </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%; 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"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">511,588</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> <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; 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font-size: 10pt;">462,402</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: top; width: 52%; padding-bottom: 4px;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Weighted average common shares outstanding - diluted</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"> </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'; font-size: 10pt;">17,056,959</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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text-align: right; width: 9%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">0.80</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 style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2.02 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">3.09</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Diluted earnings per share</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 0.66 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 1.96 </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;">3.01</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> </table> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The factors used in the earnings per share computation for the periods indicated follow (dollars in thousands, except per share data):</div> <div>
 </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"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="6" style="vertical-align: top; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Three Months Ended</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">September 30,</div> </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: top; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Nine Months Ended</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">September 30,</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: top; padding-bottom: 2px;" 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: top; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">2024</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">2023</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">2024</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">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: top; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Net income</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'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 11,212 </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 style="font-family: 'Times New Roman';

font-size: 10pt;">13,494 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">33,220</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 52,421 </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: top; width: 52%; text-indent: -9pt; margin-left: 9pt;" 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; 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text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 565,753 </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"> 462,402 </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: top; width: 52%; padding-bottom: 4px;" valign="bottom"> Weighted average common shares outstanding - diluted </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"> 17,056,959 </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"> 17,354,102 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; 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vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 52%; background-color: rgb(204, 238, 255); text-indent: -9pt; margin-left: 9pt;" 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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font-size: 10pt;">0.80</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 style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2.02 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">3.09</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt; text-indent: -9pt; margin-left: 9pt;">Diluted earnings per share</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 0.66 </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; 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"> 3.01 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> </table> 11212000 13494000 33220000 52421000 16386079 16842594 16413685 16978499 670880 511508 565753 462402 17056959 17354102 16979438 17440901 0.68 0.8 2.02 3.09 0.66 0.78 1.96 3.01 12. FAIR VALUE DISCLOSURES
  Fair value is the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants. A fair value measurement assumes that the transaction to sell the asset or transfer the liability occurs in the principal market for the asset or liability or, in the absence of a principal market, the most advantageous market for the asset or liability. The price in the principal (or most advantageous) market used to measure the fair value of the asset or liability is not adjusted for transaction costs. An orderly transaction is a transaction that assumes exposure to the market for a period prior to the measurement date to allow for marketing activities that are usual and customary for transactions involving such assets and liabilities; it is not a forced transaction. Market participants are buyers and sellers in the principal market that are: (i) independent, (ii) knowledgeable, (iii) able to transact and (iv) willing to transact.
  Valuation techniques that are consistent with the market approach, the income approach and/or the cost approach are required by GAAP. The market approach uses prices and other relevant information generated by market transactions involving identical or comparable assets and liabilities. The income approach uses valuation techniques to convert future amounts, such as cash flows or earnings, to a single present amount on a discounted basis. The cost approach is based on the amount that currently would be required to replace the service capacity of an asset. Valuation techniques should be consistently applied. Inputs to valuation techniques refer to the assumptions that market participants would use in pricing the asset or liability. Inputs may be observable, meaning those that reflect the assumptions market participants would use in pricing the asset or liability developed based on market data obtained from independent sources, or unobservable, meaning those that reflect the reporting entity's own assumptions about the assumptions market participants would use in pricing the asset or liability developed based on the best information available in the circumstances. The fair value hierarchy for valuation inputs gives the highest priority to quoted prices in active markets for identical assets or liabilities and the lowest priority to unobservable inputs. The fair value hierarchy is as follows:
  <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: 20.25pt;"></td> <td style="width: 27pt; vertical-align: top; font-family: 'Times New Roman'; font-size: 10pt;">●</td> <td style="width: auto; vertical-align: top; text-align: justify;"> Level 1 Inputs - Unadjusted quoted prices in active markets for identical assets or liabilities that the reporting entity has the ability to access at the measurement date. </td> </tr> </table> <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: 20.25pt;"></td> <td style="width: 27pt; vertical-align: top; font-family: 'Times New Roman'; font-size: 10pt;">●</td> <td style="width: auto; vertical-align: top; text-align: justify;"> <span style="font-size: 10pt;

font-family: 'Times New Roman'; font-style: italic;">Level 2 Inputs - Inputs other than quoted prices included in Level 1 that are observable for the asset or liability, either directly or indirectly. These might include quoted prices for similar assets or liabilities in active markets, quoted prices for identical or similar assets or liabilities in markets that are not active, inputs other than quoted prices that are observable for the asset or liability (such as interest rates, volatilities, prepayment speeds, credit risks, etc.) or inputs that are derived principally from or corroborated by market data by correlation or other means. </td> </tr> </table> <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: 20.25pt;"></td> <td style="width: 27pt; vertical-align: top; font-family: 'Times New Roman'; font-size: 10pt;">●</td> <td style="width: auto; vertical-align: top; text-align: justify;"> Level 3 Inputs - Significant unobservable inputs for determining the fair values of assets or liabilities that reflect an entity's own assumptions about the assumptions that market participants would use in pricing the assets or liabilities. </td> </tr> </table>
  <div style="background-color: #FFFFFF; color: #000000; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; font-weight: normal; text-align: justify; text-transform: none;">The following table summarizes fair value measurements as of the dates indicated below (dollars 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: top; padding-bottom: 2px;" 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"> Level 1 </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"> Level 2 </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"> Level 3 </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;" valign="bottom"> September 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; 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;" valign="bottom"> Assets (liabilities) measured at fair value on a recurring basis: </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; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: #CCEEFF;" valign="bottom"> State and municipal </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 180,924 </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;">—</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'; 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width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 207,745 </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"> 207,745 </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: 52%; background-color: #CCEEFF;" valign="bottom"> Commercial mortgage-backed 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">—</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="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">42,295</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; 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width: 52%;" valign="bottom"> Commercial collateralized mortgage obligations </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"> 68,885 </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; 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font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 100,575 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; 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size: 10pt;">300,704</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"
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backed securities
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14.4pt; font-family: 'Times New Roman'; font-size: 10pt;">Commercial collateralized mortgage obligations</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;
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size: 10pt;">71,930</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"
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14.4pt; font-family: 'Times New Roman'; font-size: 10pt;">Asset-backed and other amortizing securities</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;"
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font-size: 10pt;">Other securities</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1"
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text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">10,765</div> </td> <td colspan="1" style="text-align: left;
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sale (mandatory)</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;
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10pt;">17,230</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;
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size: 10pt;">Liability derivatives</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1"
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size: 10pt;">Assets measured at fair value on a non-recurring basis:</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;"
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 Securities – Fair value is calculated based on market prices of similar securities using matrix pricing. Matrix pricing is a mathematical technique commonly used to price debt securities that are not actively traded.

  Mortgage servicing rights – Mortgage servicing rights are reported at fair value using Level 3 inputs. The mortgage servicing rights asset is valued by projecting net servicing cash flows, which are then discounted to estimate the fair value. The fair value of the mortgage servicing rights asset is impacted by a variety of factors, including prepayment speeds, default rates, and discount rates, which are significant unobservable inputs. Mortgage servicing rights are the only Level 3 asset measured at fair value on a recurring basis, see Note 5 for the Level 3 change activity for the three and nine months ended September 30, 2024 and 2023.
  Derivatives – Fair value of derivatives is based on valuation models using observable market data as of the measurement date.
  Loans held for investment – Includes certain collateral-dependent loans which are reported at fair value, for which a specific allocation of the allowance for credit losses is based off of the underlying collateral, less estimated disposal costs, if repayment is expected solely from the sale of the collateral. Collateral values are estimated using Level 2 inputs based on observable market data or Level 3 inputs based on customized discounting criteria.
  Fair Values of Assets Recorded on a Recurring Basis for which the Fair Value Option has been Elected
  Loans held for sale (mandatory) –<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;"> Loans held for sale originated for mandatory delivery are reported at fair value on a recurring basis due to the Company's election to adopt fair value accounting treatment for these assets. This election allows for a more effective offset of the changes in fair values of the assets and the derivative instruments used to economically hedge them without the burden of complying with the requirements for hedge accounting under ASC Topic 815, Derivatives and Hedging. For assets for which the fair value option has been elected, the earned current contractual interest payment is recognized in interest income, loan origination costs and fees on fair value option loans are recognized in earnings as incurred and not deferred. At September 30, 2024, and December 31, 2023, there were no gains or losses recorded attributable to changes in instrument-specific credit risk. Fair value is determined using quoted prices for similar assets, adjusted for specific attributes of that loan. At September 30, 2024 and December 31, 2023 the aggregate fair value of loans held for sale for mandatory delivery was $9.5 million and $6.6 million, respectively. The aggregate unpaid principal balance as of the same dates was $9.3 million and $6.4 million, respectively, representing differences between fair value and unpaid principal balance of $216 thousand and $190 thousand, respectively. The Company had no loans held for sale for mandatory delivery designated as nonaccrual or 90 days or more past due at each of September 30, 2024 and December 31, 2023.
 <div style="text-align: justify; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; background-color: rgb(255, 255, 255); font-weight: normal; font-style: normal; font-variant: normal; text-transform: none;">The total fair value option impact on noninterest income for loans held for sale for mandatory delivery is included in Net gain on sales of loans in the Consolidated Statements of Comprehensive Income (loss). For the three months ended September 30, 2024 and 2023 the net (gain) loss amount totaled $94 thousand and $330 thousand, respectively. For the nine months ended September 30, 2024 and 2023 the net (gain) loss amount totaled $(246) thousand and $78 thousand, respectively.</div> <div style="text-align: justify; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; background-color: rgb(255, 255, 255); font-weight: normal; font-style: normal; font-variant: normal; text-transform: none;">
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The following table presents quantitative information about recurring and non-recurring Level 3 fair value measurements at the dates indicated (dollars in thousands):</div> <div> <div>
 </div> <table border="0" 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: top; padding-bottom: 2px; width: 25.3333%;" valign="bottom"> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Fair</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Value</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); width: 25.3333%;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Valuation</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Techniques</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); width: 25.3333%;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Unobservable</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Inputs</div> </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"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Range of</div> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Discounts</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 25.3333%;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt;">September 30, 2024
 </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="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td style="vertical-align: top; width: 25.3333%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: top; width: 1%;" valign="bottom"> </td> <td style="vertical-align: top; width: 25.3333%;" 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="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 25.3333%;" valign="bottom">Non-recurring:
 </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; text-align: right;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td rowspan="1" style="vertical-align: bottom; width: 25.3333%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td rowspan="1" style="vertical-align: bottom; width: 25.3333%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; text-align: right;" valign="bottom"> </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: 25.3333%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: left; text-indent: -7.2pt; margin-left: 7.2pt; font-family: 'Times New Roman'; font-size: 10pt;">Loans held for investment
 </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: #CCEEFF;" valign="bottom"> 20,905 </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 style="vertical-align: bottom; width: 25.3333%; background-color: rgb(204, 238, 255);" valign="bottom"> Third party appraisals or inspections </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td style="vertical-align: bottom; width: 25.3333%; background-color: rgb(204, 238, 255);" valign="bottom"> Collateral discounts and selling costs </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: #CCEEFF;" valign="bottom"> 20 </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: 25.3333%;" valign="bottom">Recurring:
 </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 rowspan="1" style="vertical-align: bottom; width: 25.3333%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td rowspan="1" style="vertical-align: bottom; width: 25.3333%;" 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; 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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: #CCEEFF;" valign="bottom"> 0.60 </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: 25.3333%;" 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 style="vertical-align: bottom; width: 25.3333%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td style="vertical-align: bottom; width: 25.3333%;" 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"> 10.17 </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: 25.3333%; background-color: rgb(204, 238, 255);" 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; 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vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 25.3333%;" valign="bottom"> Loans held for investment
  </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"> 1,482 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td style="vertical-align: bottom; width: 25.3333%;" valign="bottom"> Third-party appraisals or inspections </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td style="vertical-align: bottom; width: 25.3333%;" valign="bottom"> Collateral discounts and selling costs </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"> 20%-100 </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: 25.3333%; background-color: rgb(204, 238, 255);" valign="bottom">Recurring:
 </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: #CCEEFF;" valign="bottom"> </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 rowspan="1" style="vertical-align: bottom; width: 25.3333%; 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 rowspan="1" style="vertical-align: bottom; width: 25.3333%; background-color: rgb(204, 238, 255);" 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; 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: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 25.3333%;" valign="bottom"> Mortgage servicing rights </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"> 26,569 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td style="vertical-align: bottom; width: 25.3333%;" valign="bottom"> Discounted cash flows </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td style="vertical-align: bottom; width: 25.3333%;" valign="bottom"> Constant prepayment 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"> 7.46 </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: 25.3333%; background-color: rgb(204, 238, 255);" 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: #CCEEFF;" 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> <td style="vertical-align: bottom; width: 25.3333%; 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 style="vertical-align: bottom; width: 25.3333%; background-color: rgb(204, 238, 255);" valign="bottom"> Discount rate </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: #CCEEFF;" valign="bottom"> 10.66 </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>
  The estimated fair values, and related carrying amounts, of the Company's financial instruments that are not previously disclosed in the recurring fair values section are as follows (dollars 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: top; 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"> Carrying Amount </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"> Level 1 </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"> Level 2 </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"> Level 3 </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"> Total 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: top;" 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="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom;" valign="bottom"> Financial 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; 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text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">471,167</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; 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: 9%; background-color: #CCEEFF;" valign="bottom"> 471,167 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">—</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 471,167 </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"> Loans held for investment, 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"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2,994,489 </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="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"> 2,903,905 </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"> 2,903,905 </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: 40%; background-color: #CCEEFF;" valign="bottom">   Loans held-for-sale (best efforts)
    </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">1,899</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="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">1,945</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">1,945</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: bottom; width: 40%;" valign="bottom"> Accrued interest receivable </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"> 19,155 </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"> <div style="font-

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width: 40%; background-color: #CCEEFF;" valign="bottom"> Financial liabilities: </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;" 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;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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  </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"> 63,914 </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"> 59,174 </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"> 330,158 </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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">330,158</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> – </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%;" 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"> 330,158 </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%;" valign="bottom"> Loans held for investment, 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"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2,971,797 </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"> 2,848,536 </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"> 2,848,536 </td> <td colspan="1" style="text-align: left;

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   </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">7,804</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">—</td> <td colspan="1" rowspan="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"> — </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"> 33,098 </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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  </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"> 63,775 </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"> 57,497 </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"> 57,497 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> </table> <div style="background-color: #FFFFFF; color: #000000; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; font-weight: normal; text-align: justify; text-transform: none;">The following table summarizes fair value measurements as of the dates indicated below (dollars 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: top; padding-bottom: 2px;" 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"> Level 1 </td> <td colspan="1" style="text-align: left; 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"> Level 2 </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"> Level 3 </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;" valign="bottom"> September 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; 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;" valign="bottom"> Assets (liabilities) measured at fair value on a recurring basis: </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; 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;" valign="bottom"> Securities available for sale: </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="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> <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%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 207,745 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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  </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">42,295</td> <td colspan="1" rowspan="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: 52%;" valign="bottom"> Commercial collateralized mortgage obligations </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"> 60,885 </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"> </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%;" valign="bottom"> 15,855 </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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<tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: left; text-indent: -9pt; margin-left: 9pt; font-family: 'Times
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0pt;">2023</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"
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<div style="font-family: 'Times New Roman'; font-size: 10pt;">$</div> </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;">180,575</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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mortgage-backed securities</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-
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9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">300,704</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;
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bottom; width: 52%;" valign="bottom"> <div style="margin-left: 9pt;">Commercial mortgage-backed securities
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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"
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obligations</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;
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background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">71,930</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;
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  <table border="0" 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: top; padding-bottom: 2px; width: 25.3333%;" valign="bottom"> </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"> Fair Value </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); width: 25.3333%;" valign="bottom"> Valuation Techniques </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); width: 25.3333%;" valign="bottom"> Unobservable Inputs </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"> Range of Discounts </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 25.3333%;" valign="bottom"> September 30, 2024
  </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="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td style="vertical-align: top; width: 25.3333%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: top; width: 1%;" valign="bottom"> </td> <td style="vertical-align: top; width:

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 </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; text-align: right;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td rowspan="1" style="vertical-align: bottom; width: 25.3333%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td rowspan="1" style="vertical-align: bottom; width: 25.3333%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; text-align: right;" valign="bottom"> </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: 25.3333%; background-color: rgb(204, 238, 255);" valign="bottom"> Loans held for investment
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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: 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 rowspan="1" style="vertical-align: bottom; width: 25.3333%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" 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; 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width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td style="vertical-align: bottom; width: 25.3333%; background-color: rgb(204, 238, 255);" valign="bottom"> Constant prepayment rate </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: #CCEEFF;" valign="bottom"> 8.60 </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: 25.3333%;" 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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  <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"></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"> Carrying Amount </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"> Level 1 </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"> Level 2 </td> <td colspan="1" style="text-align: left; 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"> Level 3 </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"> Total 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: top;" 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; vertical-align: bottom; white-space: nowrap;"

valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom;" valign="bottom"> September 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; 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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width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">471,167</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"> 471,167 </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> <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">1,899</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">–</td> <td colspan="1" rowspan="1" style="text-align: left; 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width: 40%; background-color: #CCEEFF;" valign="bottom"> Financial liabilities: </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;" 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"> 4,603 </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; 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  </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"> 63,914 </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"> 59,174 </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"> 59,174 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; 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;" valign="bottom"> December 31, 2023 </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; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom;" valign="bottom"> Financial 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 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"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">330,158</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 330,158 </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"> 330,158 </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"> Loans held for investment, 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"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2,971,797 </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"> 2,848,536 </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"> 2,848,536 </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: 40%; background-color: #CCEEFF;" valign="bottom"> Loans held for sale (best efforts)
   </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">7,804</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">7,977</td> <td colspan="1" rowspan="1" style="text-align: left; 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text-align: right; width: 9%;" valign="bottom"> 20,881 </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"> 20,881 </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: 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; 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width: 40%;" valign="bottom"> Deposits </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"> 3,626,153 </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; 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white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: #CEEEFF;" valign="bottom"> Accrued interest payable </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 5,057 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> — </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 5,057 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> — </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 5,057 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" 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="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 33,098 </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"> 33,098 </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: #CEEEFF;" valign="bottom"> Subordinated debt
  </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 63,775 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> — </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 57,497 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> — </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 57,497 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> — </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> 57,497 </td> </tr> </table> 471167000 471167000 0 0 471167000 2994489000 0 0 2903905000 2903905000 1899000 0 1945000 0 1945000 19155000 0 19155000 0 19155000 3719360000 0 3719380000 0 3719380000 4603000 0 4603000 0 4603000 46393000 0 33740000 0 33740000 63914000 0 59174000 0 59174000 330158000 330158000 0 0 330158000 2971797000 0 0 2848536000 2848536000 7804000 0 7977000 0 7977000 20881000 0 20881000 3626153000 0 3625321000 0 3625321000 5057000 0 5057000 0 5057000 46393000 0 33098000 0 33098000 63775000 0 57497000 0 57497000
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-variant-ligatures: normal; font-variant-caps: normal; letter-spacing: normal; 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; text-indent: -36pt; margin-left: 36pt; font-style: italic; font-weight: bold;">13. IMMATERIAL CORRECTION OF PRIOR PERIOD ERROR
 <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-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 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; background-color: rgb(255, 255, 255); text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The Company identified an immaterial prior period error in the Consolidated Statements of Cash Flows related to cash flow activity of certain of the Company's portfolio mortgage loans and third-party brokered loans erroneously being included in the cash flow activity for loans held for sale. The Company assessed the materiality of this change in presentation on prior period consolidated financial statements in accordance with SEC Staff Accounting Bulletin No. 99, "Materiality," (ASC Topic 250, Accounting Changes and Error Corrections). Based on this assessment, the Company concluded that these error corrections in its Consolidated Statements of Cash Flows are not material to any previously presented consolidated financial statements. The corrections had no impact on the Consolidated Balance Sheets, Consolidated Statements of Comprehensive Income (Loss), or Consolidated Statements of Changes in Stockholders' Equity, or notes to these consolidated financial statements, for any previously presented interim or annual consolidated financial statements.
 <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-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 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; background-color: rgb(255, 255, 255); text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The financial reporting periods affected by this error include the Company's previously reported interim unaudited consolidated financial statements for each of the fiscal year-to-date periods ended March 31, 2023; June 30, 2023; and September 30, 2023. A summary of the immaterial corrections to the Company's previously reported unaudited consolidated financial statements follows.
 <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-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 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; background-color: rgb(255, 255, 255); text-decoration-style: initial; text-decoration-color: initial; font-weight: bold;">Corrected Consolidated Statement of Cash Flows for Nine Months Ended September 30, 2023 (in thousands): <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; 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 rowspan="1" style="vertical-align: bottom; font-size: 10pt;" valign="bottom">
 </td> <td colspan="1" style="font-size: 10pt; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-size: 10pt;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="font-size: 10pt; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; font-size: 10pt;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="font-size: 10pt; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; font-size: 10pt;" valign="bottom">
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font-size: 10pt; text-align: center; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom">As Corrected</td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-size: 10pt; width: 64%; background-color: #CEEEFF;" valign="bottom"> Proceeds from sales of loans held for sale </td> <td colspan="1" style="font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> <div>339,220</div> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> (59,227 </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; background-color: #CEEEFF;" valign="bottom"> <div>279,993</div> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: #CEEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-size: 10pt; width: 64%;" valign="bottom"> <div>Loans originated for sales</div> </td> <td colspan="1" style="font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div>$ </td> <td colspan="1" style="font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (321,163 </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> $</div> </td> <td colspan="1" style="font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>59,227</div> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div>$ </td> <td colspan="1" style="font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 261,936 </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> </table> A summary of the immaterial corrections to the Company's previously reported unaudited consolidated financial statements follows.
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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; letter-spacing: normal; text-align: justify; 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; font-weight: bold;">Corrected Consolidated Statement of Cash Flows for Nine Months Ended September 30, 2023 (in thousands): <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; 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 rowspan="1" style="vertical-align: bottom; font-size: 10pt;" valign="bottom">
 </td> <td colspan="1" style="font-size: 10pt; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-size: 10pt;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="font-size: 10pt; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; font-size: 10pt;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-size: 10pt;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="font-size: 10pt; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-size: 10pt; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> As Reported </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="font-size: 10pt; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; font-size: 10pt; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> Immaterial Correction </td> <td colspan="1" rowspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: center; vertical-align: bottom; padding-bottom: 2px; white-

space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-size: 10pt; text-align: center; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> As Corrected</td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-size: 10pt; width: 64%; background-color: #CCEEFF;" valign="bottom"> Proceeds from sales of loans held for sale </td> <td colspan="1" style="font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (59,227 </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>279,993</div> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-size: 10pt; width: 64%;" valign="bottom"> <div>Loans originated for sale</div> </td> <td colspan="1" style="font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div>$ </td> <td colspan="1" style="font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (321,163 </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> $</div> </td> <td colspan="1" style="font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>59,227</div> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div>$ </td> <td colspan="1" style="font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (261,936 </td> <td colspan="1" style="font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> </tr> </table> 339220000 -59227000 279993000 321163000 -59227000 261936000 14. SUBSEQUENT EVENTS
  Dividend Declaration
  <div style="text-align: justify; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; background-color: rgb(255, 255, 255); font-weight: normal; font-style: normal; font-variant: normal; text-transform: none;">On October 16, 2024, the Company declared a cash dividend of $0.15 per share of common stock to be paid on November 12, 2024 to all shareholders of record as of October 28, 2024. 2024-10-16 0.15 2024-11-12 2024-10-28 false false false false Includes $306 thousand in charged-off demand deposit overdrafts reported as 2024 originations. Includes $574 thousand in charged-off demand deposit overdrafts reported as 2023 originations. For the three and nine months ended September 30, 2024 the provision for credit loss of $495 thousand and $3.1 million, respectively, on the Consolidated Statement of Comprehensive Income (Loss) includes a provision for credit losses on loans of $600 thousand and $3.1 million, respectively, and a provision for off-balance sheet credit exposures of $(105) thousand and $(40) thousand, respectively. For the three months ended September 30, 2023, the $(700) thousand provision for credit loss on the Consolidated Statement of Comprehensive Income (Loss) includes a $(700) thousand provision for credit losses on loans and no provision for off-balance sheet credit exposures. The $4.0 million provision for credit loss on the Consolidated Statement of Comprehensive Income (Loss) includes a $4.1 million provision for credit losses on loans and a $(50) thousand provision for off-balance sheet credit exposures for the nine months ended September 30, 2023.

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