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Box 212 Toronto, Ontario Canada M5J 2S1 (800) 720-7415 Â 310 South Main Street Suite 1150 Salt Lake City, Utah 84101 (801) 990-3745 (Address of principal executive offices) Â Â Indicate by check mark whether the registrant files or will file annual reports under cover of Form 20-F or Form 40-F. Form 20-Fâ€‚â˜â€ƒâ€ƒForm 40-Fâ€‚â˜’ Â Â Â Â INCORPORATION BY REFERENCE Exhibit 99.1 to this report on Form 6-K is furnished, not filed, and will not be incorporated by reference into any registration statement. Exhibit 99.2 to this report on Form 6-K is hereby incorporated by reference into the Registration Statements on Form F-3 (File No.Â 333-206417), Form S-8 (File Nos. 333-121500, 333-131715, 333-135769, 333-224560) and Form F-10 (File No.Â 333-271603). Â Â 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 Â BARRICK GOLD CORPORATION Date: FebruaryÂ 6, 2025 Â Â By: Â /s/ Poupak Bahamin Â Â Name: Â Poupak Bahamin Â Â Title: Â General Counsel EXHIBIT INDEX Â Exhibits Â Â Description 99.1 Â Â 2024 Mineral Reserves and Mineral Resources Press Release dated FebruaryÂ 6, 2025 99.2 Â Â Barrick Gold Corporationâ€™s 2024 Mineral Reserves and Mineral Resources EX-99.1 2 d914489dex991.htm EX-99.1 EX-99.1 Exhibit 99.1 Â Â Â â€ƒâ€ƒPRESS RELEASE Â Â All amounts expressed in US dollars Barrick Grows Gold and Copper Reserves Significantly, Setting It Apart From Peers as It Positions for Growth TORONTO, FebruaryÂ 6, 2025 â€“ Barrick Gold Corporation (NYSE:GOLD) (TSX:ABX) grew attributable proven and probable gold mineral reserves by 17.4Â million ounces4 (23%) before 2024 depletion. Attributable proven and probable mineral reserves now stand at 89Â million ounces at 0.99g/t2, increasing from 77Â million ounces at 1.65g/t3 in 2023. The year-on-year change was led by the conversion of Reko Diq copper-gold resources to mineral reserves, adding 13Â million ounces of gold at 0.28g/t2 on an attributable basis, following the completion of the feasibility study. Significantly, before the addition of Reko Diq, Barrick delivered a fourth consecutive year of replacing annual depletion at a 4% higher grade, continuing to demonstrate the results of an unremitting focus on asset quality and further extending the life of our existing operations. Since the end of 2019, Barrick has replaced more than 180%4 of the companyâ€™s depleted gold reserves, adding almost 46Â million ounces4 of attributable proven and probable reserves (77Â million ounces4 of proven and probable reserves on a 100% basis) across Barrick-managed assets. Attributable measured and indicated gold resources for 2024 remain consistent, at 180Â million ounces at 1.06g/t2, with a further 41Â million ounces at 0.9g/t2 of inferred resources, up 5% from 2023. At the same time, copper mineral reserves grew by 224% year-on-year on an attributable basis, at more than 13% higher grade to 18Â million tonnes of copper at 0.45%2, from 5.6Â million tonnes of copper at 0.39% in 20233. This resulted from the completion of the Lumwana and Reko Diq feasibility studies affirming both as Tier One6 Copper projects. The Lumwana Super Pit Expansion feasibility study added 5.5Â million tonnes of copper reserves to the project, resulting in proven and probable copper reserves of 8.3Â million tonnes of copper at 0.52%2. The Reko Diq feasibility study added 7.3Â million tonnes of copper at 0.48% to attributable copper reserves. This represents an addition of more than 20Â million tonnes2 of proven and probable copper reserves on a 100% basis since 2023. Attributable measured and indicated copper resources for 2024 stand at 24Â million tonnes of copper at 0.39%2, with a further 3.9Â million tonnes of copper at 0.3%2 of inferred resources, reflecting the conversion and upgrade of copper mineral resources at Lumwana. For 2024, mineral reserves are based on an updated gold price assumption of $1,400/oz1 and a consistent copper price of $3.00/lb1. Mineral resources are reported inclusive of reserves and for 2024 are based on an updated gold price of $1,900/oz1 and a consistent copper price of $4.00/lb1. President and chief executive Mark Bristow said Barrickâ€™s strategy of investing in organic growth through exploration and mineral resource management has set the company apart from its peers within the industry, positioning Barrick as a champion for value creation as we continue to grow our production profile organically. â€œIn order for our industry to help build a better world, we have to invest in our own future, with transformational projects like the Lumwana Super Pit Expansion, Pueblo Viejo Expansion, Reko Diq and Fourmile. Barrickâ€™s vision for these projects extends beyond mining, ensuring the benefits of these investments provide multi- generational benefits to our host countries and local communities through the development of local service provider partnerships and investment in the sustainability of our operating environments,â€ said Bristow. Mineral Resource Management and Evaluation Executive Simon Bottoms said that since the end of 2019, Barrick has successfully added 111Â million ounces4 of attributable gold equivalent reserves at a cost of approximately $10 per ounce5, demonstrating the value proposition of our strategy. â€œThe companyâ€™s reserve prices of $1,400/oz for gold1 and $3.00/lb for copper1 are designed to extract the optimum value from our geologically defined orebodies whilst delivering the highest value, demonstrating the quality differentiation of our Tier One6 assets. This approach is complemented by our reserve replacement strategy, where we aim to add value by delineating ore body extensions and satellites at our long-term reserve prices rather than diluting the quality of our reserves through lifting reserve prices beyond the relative levels of cost inflation,â€ said Bottoms. Gold mineral reserves in the AfricaÂ & Middle East region, after annual depletion, grew to 19Â million ounces at 3.35g/t2 in 2024 from 18.8Â million ounces at 3.24g/t3 in 2023. This was predominantly driven by both Bulyanhulu and Loulo-Gounkoto, with extensions of the high-grade Reef 2 and Yalea underground orebodies respectively, combined with growth of the Faraba open pit. Overall, this delivered a 2.3Â million ounce2 increase in attributable proven and probable reserves across the region, before depletion. North Mara also contributed to the strong results through the extension of the Gokona underground and Gena open pit. At Kibali, the ongoing conversion drilling in the 9000 and 11000 lodes in KCD underground replaced 98% of depletion, with ongoing development to establish further underground drill platforms for 2025. The Latin AmericaÂ & Asia Pacific region, led by Pueblo Viejo, replaced 115% of the regional 2024 gold reserve depletion before the addition of Reko Diq, which added 0.78Â million ounces2 to attributable proven and probable reserves before depletion as a result of additional pit design pushbacks unlocked by the additional TSF capacity in the new Naranjo facility. Porgera grew attributable gold reserves by 22% year-on-year with the successful conversion of the open pit Link cutback adjacent to the West Wall cutback. In North America, the ongoing growth programs at Turquoise Ridge, Leeville Underground in Carlin and the Reona cut-back in Phoenix, added 1.54Â million ounces2 of gold to proven and probable reserves on an attributable basis before annual depletion, which were partially offset by reductions in Cortez driven by metallurgical model updates in Crossroads and Robertson. This resulted in attributable proven and probable mineral reserves for the region of 30Â million ounces at 2.71g/t2, representing a more than 10% increase in the grade year-over-year (2.45g/t in 2023) as a result of the high-grade growth additions and reductions of low-grade at Cortez. At the same time, attributable gold measured and indicated mineral resources for the region now stands at 66Â million ounces at 2.18g/t2, due to the removal of Long Canyon mineral resources, as the site is planned to progress into full closure during 2025. Meanwhile, attributable inferred gold mineral resources for the region grew to 21Â million ounces at 3.3 g/t2, driven by Fourmileâ€™s mineral resource7 growth in the southernmost portion of the orebody immediately adjacent to the existing Goldrush mine. Looking forward to 2025, Barrick plans to commence prefeasibility-study drilling at the end of the first quarter of 2025 which will target continued extension of the Fourmile mineral resource along strike to the north, while also completing the foundational studies for the planned Bullion Hill northern access portal. Enquiries: Investor and Media Relations Kathy du Plessis +44 20 7557 7738 Email: barrick@dpapr.com Website: www.barrick.com Â BARRICK GOLD CORPORATION Â Â PRESS RELEASE Technical Information The scientific and technical information contained in this press release has been reviewed and approved by: Simon Bottoms, CGeol, MGeol, FGS, FAusIMM, Mineral Resource Management and Evaluation Executive; Craig Fiddes, SME-RM, Lead - Resource Modeling, Nevada Gold Mines; Peter Jones, MAIG, Manager of Resource Geology Latin America and Asia Pacific; and Richard Peattie, MPhil, FAusIMM, Mineral Resources Manager: AfricaÂ & Middle East â€” each a â€œQualified Personâ€ as defined in National Instrument 43-101 - Standards of Disclosure for Mineral Projects. Endnote 1 Â Â Â Â Commodityâ€, Â Â ProvenÂ andÂ ProbableÂ Reserveâ€„â€ƒ Price Assumptionsâ€„â€ƒ Â Measured,Â IndicatedÂ andâ€, Inferred Resource Priceâ€, Assumptionsâ€, Â Â Â â€ƒâ€ƒ2023â€ƒâ€ƒâ€‚â€„ Â Â Â â€ƒâ€ƒ2024â€ƒâ€ƒâ€‚â€„ Â Â Â â€ƒâ€ƒ2023â€ƒâ€ƒ Â Â Â Â â€‚â€ƒâ€ƒ2024â€ƒâ€ƒâ€, Â Â Â Â Â Goldâ€, Â Â $1,300/ozÂ iâ€‚â€„ Â $1,400/ozÂ i,Â iiiâ€‚â€„ Â $1,700/ozâ€‚â€… Â Â $1,900/ozâ€‚â€… Â Â Â Â Copperiiâ€, Â Â $3.00/lbÂ iiâ€‚â€„ Â $3.00/lbÂ ii,iiiâ€‚â€„ Â $4.00/lbâ€‚â€… Â Â $4.00/lbâ€‚â€… Â Â Â Â Silverâ€, Â Â $18.00/ozâ€ ,â€„ Â $20.00/ozâ€‚â€„ Â $21.00/ozâ€‚â€… Â Â $24.00/ozâ€‚â€… Â Â i. Except at Tongon and Hemlo Open Pit where gold mineral reserves for 2024 are based upon a price assumption of $1,650/oz. Â Â ii. Except at Zaldivar, where mineral reserves and resources are based on Antofagastaâ€™s price assumptions. For mineral reserves, the copper price assumption used by Antofagasta is $3.80/lb for 2024 and was $3.50/lb for 2023. For mineral resources, the copper price assumption used by Antofagasta is $4.40/lb for 2024 and was $4.20/lb for 2023. Â Â iii. Except at Norte Abierto where mineral reserves for 2024 are reported by Newmont within a $1,200/oz, $2.75/lb copper and $22/oz Ag pit design, before application of updated 2023 project economics using escalated operating and capital costs resulting in Newmont guidance of $1,600/oz for gold, $4.00/lb for copper and $23/oz for silver for assumed mineral reserve commodity prices. Mineral resources for 2024 are reported by Newmont within a $1,400/oz, $3.25/lb copper and $20/oz Ag pit shell, before application of updated 2023 project economics using escalated operating and capital costs resulting in Newmont guidance of $1,600/oz for gold, $4.00/lb for copper and $23/oz for silver for assumed mineral resource commodity price. Endnote 2 Estimated in accordance with National Instrument 43-101 - Standards of Disclosure for Mineral Projects as required by Canadian securities regulatory authorities. Estimates are as of DecemberÂ 31, 2024, unless otherwise noted. Proven mineral reserves of 270Â million tonnes grading 1.75g/t, representing 15Â million ounces of gold, and 380Â million tonnes grading 0.42%, representing 1.6Â million tonnes of copper. Probable reserves of 2,500Â million tonnes grading 0.90g/t, representing 74Â million ounces of gold, and 3,600Â million tonnes grading 0.46%, representing 17Â million tonnes of copper. Measured resources of 450Â million tonnes grading 1.68g/t, representing 24Â million ounces of gold, and 600Â million tonnes grading 0.38%, representing 2.3Â million tonnes of copper. Indicated resources of 4,800Â million tonnes grading 1.01g/t, representing 150Â million ounces of gold, and 5,400Â million tonnes grading 0.39%, representing 22Â million tonnes of copper. Inferred resources of 1,400Â million tonnes grading 0.9g/t, representing 41Â million ounces of gold, and 1,300Â million tonnes grading 0.3%, representing 3.9Â million tonnes of copper. Totals may not appear to sum correctly due to rounding. Complete mineral reserve and mineral resource data for all mines and projects referenced in this press release, including tonnes, grades, and ounces, can be found in the Mineral Reserves and Mineral Resources Tables included on the following pages of this press release. Endnote 3 Estimated in accordance with National Instrument 43-101 - Standards of Disclosure for Mineral Projects as required by Canadian securities regulatory authorities. Estimates are as of DecemberÂ 31, 2023, unless otherwise noted. Proven mineral reserves of 250Â million tonnes grading 1.85g/t, representing 15Â million ounces of gold, and 320Â million tonnes grading 0.41%, representing 1.3Â million tonnes of copper. Probable reserves of 1,200Â million tonnes grading 1.61g/t, representing 61Â million ounces of gold, and 1,100Â million tonnes grading 0.38%, representing 4.3Â million tonnes of copper. Measured resources of 430Â million tonnes grading 1.76g/t, representing 24Â million ounces of gold, and 580Â million tonnes grading 0.39%, representing 2.2Â million tonnes of copper. Indicated resources of 4,800Â million tonnes grading 1.00g/t, representing 150Â million ounces of gold, and 4,900Â million tonnes grading 0.39%, representing 19Â million tonnes of copper. Inferred resources of 1,500Â million tonnes grading 0.8g/t, representing 39Â million ounces of gold, and 2,000Â million tonnes grading 0.4%, representing 7.1Â million tonnes of copper. Totals may not appear to sum correctly due to rounding. Complete mineral reserve and mineral resource data for all mines and projects referenced in this press release as of DecemberÂ 31, 2023, including tonnes, grades, and ounces, can be found on pages 33-45 of Barrickâ€™s 2023 Annual Information Form / Form 40-F on file with the Canadian provincial securities regulators on SEDAR+ at www.sedarplus.ca and the Securities and Exchange Commission on EDGAR at www.sec.gov. Endnote 4 Proven and probable reserve gains calculated from cumulative net change in reserves from year end 2019 to 2024. Reserve replacement percentage is calculated from the cumulative net change in reserves from 2020 to 2024 divided by the cumulative depletion in reserves from year end 2019 to 2024 as shown in the tables below: Â BARRICK GOLD CORPORATION Â Â PRESS RELEASE Â Â Â Â Year AttributableÂ P&PGold (Moz) AttributableÂ GoldAcquisitionÂ &DivestmentsÂ (Moz) AttributableÂ GoldDepletion (Moz) AttributableÂ GoldÂ NetChange (Moz) ReportedÂ ReserveÂ PriceUSD/ozÂ forÂ GEOÂ conversion Â Â Â Â 2019a Â 71 Â â€” Â â€” Â â€” Â â€” Â Â Â Â 2020b Â 68 Â (2.2) Â (5.5) Â 4.2 Â $1,200 Â Â Â Â 2021c Â 69 Â (0.91) Â (5.4) Â 8.1 Â $1,200 Â Â Â Â 2022d Â 76 Â â€” Â (4.8) Â 12 Â $1,300 Â Â Â Â 2023e Â 77 Â â€” Â (4.6) Â 5 Â $1,300 Â Â Â Â 2024f Â 89 Â â€” Â (4.6) Â 17 Â $1,400 Â Â Â Â 2020 â€“ 2024 Total Â N/A Â (3.1) Â (25) Â 46 Â N/A â€ƒâ€ƒ Â Â Â Â Year Attributable P&PCopper (Mlb) AttributableÂ CopperAcquisition &Divestments (Mlb) AttributableCopperDepletion (Mlb) Attributable CopperNet Change (Mlb) Reported Reserve PriceUSD/lb for GEO conversion Â Â Â Â 2019a Â 13,494 Â â€” Â â€” Â â€” Â â€” Â Â Â Â 2020b Â 12,691 Â â€” Â (834) Â 31 Â $2.75 Â Â Â Â 2021c Â 12,233 Â â€” Â (636) Â 178 Â $2.75 Â Â Â Â 2022d Â 12,252 Â â€” Â (623) Â 642 Â $3.00 Â Â Â Â 2023e Â 12,391 Â â€” Â (589) Â 728 Â $3.00 Â Â Â Â 2024f Â 40,201 Â â€” Â (731) Â 28,542 Â

$3.00 Â Â Â Â 2020 â€“ 2024 Total Â N/A Â â€” Â (3,413) Â 30,121 Â N/A Attributable Proven and Probable organic gold equivalent reserve additions calculated from the cumulative net change in reserves from year-end 2020 to 2024 using reserve prices for gold equivalent ounce (GEO) conversionÂ as shown in the tables above to result in the Attributable Net Change GEO tabulated below: Â Â Â Â Â Â Year AttributableÂ P&PGEO AttributableÂ Acquisition& Divestments GEO AttributableDepletion GEO AttributableÂ NetChange GEO (using reportedreserve prices) Â Â Â Â 2019 Â â€” Â â€” Â â€” Â â€” Â Â Â Â 2020 Â 97 Â (2.2) Â (7.4) Â 4.2 Â Â Â Â 2021 Â 97 Â (0.91) Â (6.9) Â 8.5 Â Â Â Â 2022 Â 104 Â â€” Â (6.3) Â 13 Â Â Â Â 2023 Â 105 Â â€” Â (6.0) Â 6.7 Â Â Â Â 2024 Â 176 Â â€” Â (6.1) Â 6.7 Â Â Â Â 2020 â€“ 2024 Total Â N/A Â (3.1) Â (33) Â 111 Totals may not appear to sum correctly due to rounding. Attributable acquisitions and divestments includes the following: a decrease of 2.2 Moz in proven and probable gold reserves from DecemberÂ 31, 2019 to DecemberÂ 31, 2020, as a result of the divestiture of Barrickâ€™s Massawa gold project effective MarchÂ 4, 2020; and a decrease of 0.91 Moz in proven and probable gold reserves from DecemberÂ 31, 2020 to DecemberÂ 31, 2021, as a result of the change in Barrickâ€™s ownership interest in Porgera from 47.5% to 24.5% and the net impact of the asset exchange of Lone Tree to i-80 Gold for the remaining 50% of South Arturo that Nevada Gold Mines did not already own. All estimates are estimated in accordance with National Instrument 43-101 - Standards of Disclosure for Mineral Projects as required by Canadian securities regulatory authorities. Â Â a. Estimates as of DecemberÂ 31, 2019, unless otherwise noted, Proven reserves of 280Â million tonnes grading 2.42 g/t, representing 22Â million ounces of gold and 420Â million tonnes grading 0.4%, representing 3,700Â million pounds of copper (which is equal to 1.7Â million tonnes of copper). Probable reserves of 1,000Â million tonnes grading 1.48 g/t, representing 49Â million ounces of gold and Â BARRICK GOLD CORPORATION Â Â PRESS RELEASE Â 1,200Â million tonnes grading 0.38%, representing 9,800Â million pounds of copper (which is equal to 4.4Â million tonnes of copper). Conversions may not recalculate due to rounding. Â Â b. Estimates as of DecemberÂ 31, 2020, unless otherwise noted: Proven reserves of 280Â million tonnes grading 2.37g/t, representing 21Â million ounces of gold, and 350Â million tonnes grading 0.39%, representing 3,000Â million pounds of copper (which is equal to 1.4Â million tonnes of copper). Probable reserves of 990Â million tonnes grading 1.46g/t, representing 47Â million ounces of gold, and 1,100Â million tonnes grading 0.39%, representing 9,700Â million pounds of copper (which is equal to 4.4Â million tonnes of copper). Conversions may not recalculate due to rounding. Â Â c. Estimates as of DecemberÂ 31, 2021, unless otherwise noted, Proven mineral reserves of 240Â million tonnes grading 2.20g/t, representing 17Â million ounces of gold and 380Â million tonnes grading 0.41%, representing 3,400Â million pounds of copper (which is equal to 1.6Â million tonnes of copper), and probable reserves of 1,000Â million tonnes grading 1.60g/t, representing 53Â million ounces of gold and 1,100Â million tonnes grading 0.37%, representing 8,800Â million pounds of copper (which is equal to 4.0Â million tonnes of copper). Conversions may not recalculate due to rounding. Â Â d. Estimates as of DecemberÂ 31, 2022, unless otherwise noted. Proven mineral reserves of 260Â million tonnes grading 2.26g/t, representing 19Â million ounces of gold and 390Â million tonnes grading 0.40%, representing 3,500Â million pounds of copper (which is equal to 1.6Â million tonnes of copper), and probable reserves of 1,200Â million tonnes grading 1.53g/t, representing 57Â million ounces of gold and 1,100Â million tonnes grading 0.37%, representing 8,800Â million pounds of copper (which is equal to 4.0Â million tonnes of copper). Conversions may not recalculate due to rounding. Â Â e. Estimates are as of DecemberÂ 31, 2023, unless otherwise noted. Proven mineral reserves of 250Â million tonnes grading 1.85g/t, representing 15Â million ounces of gold, and 320Â million tonnes grading 0.41%, representing 1.3Â million tonnes of copper. Probable reserves of 1,200Â million tonnes grading 1.61g/t, representing 61Â million ounces of gold, and 1,100Â million tonnes grading 0.38%, representing 4.3Â million tonnes of copper. Â Â f. Estimates are as of DecemberÂ 31, 2024, unless otherwise noted. Proven mineral reserves of 270Â million tonnes grading 1.75g/t, representing 15Â million ounces of gold, and 380Â million tonnes grading 0.42%, representing 1.6Â million tonnes of copper. Probable reserves of 2,500Â million tonnes grading 0.90g/t, representing 74Â million ounces of gold, and 3,600Â million tonnes grading 0.46%, representing 17Â million tonnes of copper. Endnote 5 Attributable organic gold equivalent reserve $/oz additions are calculated from the cumulative net change in reserves from year-end 2019 using reserve prices for gold equivalent ounce (GEO) conversion as outlined in Endnote 4, divided by the total attributable Barrick group expenditure on exploration, reserve conversion and technical studies from preliminary economic assessment, pre-feasibility and feasibility during the same period. Endnote 6 A Tier One Gold Asset is an asset with a $1,400/oz reserve with potential to deliver a minimum 10-year life, annual production of at least 500,000 ounces of gold and with costs per ounce in the lower half of the industry cost curve. A Tier One Copper Asset is an asset with a $3.00/lb reserve with potential for +5Mt contained copper in support of at least 20 years life, annual production of at least 200ktpa, with costs per pound in the lower half of the industry cost curve. Tier One Assets must be located in a world class geological district with potential for organic reserve growth and long-term geologically driven addition. Endnote 7 Fourmile is currently 100% owned by Barrick. As previously disclosed, Barrick anticipates Fourmile being contributed to the Nevada Gold Mines joint venture if certain criteria are met following the completion of drilling and the requisite feasibility work. Â BARRICK GOLD CORPORATION Â Â PRESS RELEASE Cautionary Statement on Forward-Looking Information Certain information contained or incorporated by reference in this press release, including any information as to our strategy, projects, plans, or future financial or operating performance, constitutes â€œforward-looking statementsâ€. All statements, other than statements of historical fact, are forward-looking statements. The words â€œgrowthâ€, â€œpotentialâ€, â€œdeliverâ€, â€œfutureâ€, â€œsupportâ€, â€œestimatedâ€, â€œrepresentâ€, â€œtargetâ€, â€œplanâ€, â€œextendâ€, â€œcontinuesâ€, â€œwouldâ€ and similar expressions identify forward-looking statements. In particular, this press release contains forward-looking statements including, without limitation, with respect to: Barrickâ€™s ability to convert resources into reserves and future reserve replacement; potential mineralization and metal or mineral recoveries; Barrickâ€™s focus on Tier One Assets and its potential for growth while delivering sustainable returns; the potential for Reko Diq and Lumwana to become Tier One Assets; Barrickâ€™s forward-looking production guidance, including our five and ten year outlooks for gold and copper; our plans and expected completion and benefits of our growth projects, including the Lumwana Super Pit, Reko Diq, Fourmile and new Naranjo tailings storage facility at Pubelo Viejo; mine life and production rates, including anticipated production growth from Barrickâ€™s organic project pipeline and reserve replacement; Barrickâ€™s decision regarding additional drilling and commencement of a pre-feasibility study at Fourmile; Barrickâ€™s global exploration strategy and planned exploration activities; our pipeline of high confidence projects at or near existing operations; potential mineralization and metal or mineral recoveries; the potential for further growth at Nevada Gold Mines including at Turquoise Ridge, Leeville Underground and Reona; Barrickâ€™s sustainability strategy; and expectations regarding future price assumptions, financial performance and other outlook or guidance. Forward-looking statements are necessarily based upon a number of estimates and assumptions including material estimates and assumptions related to the factors set forth below that, while considered reasonable by the Company as at the date of this press release in light of managementâ€™s experience and perception of current conditions and expected developments, are inherently subject to significant business, economic, and competitive uncertainties and contingencies. Known and unknown factors could cause actual results to differ materially from those projected in the forward-looking statements, and undue reliance should not be placed on such statements and information. Such factors include, but are not limited to: fluctuations in the spot and forward price of gold, copper, or certain other commodities (such as silver, diesel fuel, natural gas, and electricity); the speculative nature of mineral exploration and development; changes in mineral production performance, exploitation, and exploration successes; risks associated with projects in the early stages of evaluation, and for which additional engineering and other analysis is required; failure to comply with environmental and health and safety laws and regulations; changes in national and local government legislation, taxation, controls or regulations and/ or changes in the administration of laws, policies and practices; expropriation or nationalization of property and political or economic developments in the jurisdictions in which the Company or its affiliates do or may carry on business in the future; timing of receipt of, or failure to comply with, necessary permits and approvals; uncertainty whether some or all of the targeted investments and projects will meet the Companyâ€™s capital allocation objectives and internal hurdle rate; the possibility that future exploration results will not be consistent with the Companyâ€™s expectations; risks that exploration data may be incomplete and considerable additional work may be required to complete further evaluation, including but not limited to drilling, engineering and socioeconomic studies and investment; disruption of supply routes which may cause delays in construction and mining activities, including disruptions in the supply of key mining inputs due to the invasion of Ukraine by Russia; damage to the Companyâ€™s reputation due to the actual or perceived occurrence of any number of events, including negative publicity with respect to the Companyâ€™s handling of environmental matters or dealings with community groups, whether true or not; risks associated with new diseases, epidemics and pandemics; the impact of inflation, including global inflationary pressures driven by supply chain disruptions and global energy cost increases following the invasion of Ukraine by Russia; litigation and legal and administrative proceedings; employee relations including loss of key employees; increased costs and physical risks, including extreme weather events and resource shortages, related to climate change; and availability and increased costs associated with mining inputs and labor. In addition, there are risks and hazards associated with the business of mineral exploration, development and mining, including environmental hazards, industrial accidents, unusual or unexpected formations, pressures, cave-ins, flooding and gold bullion, copper cathode or gold or copper concentrate losses (and the risk of inadequate insurance, or inability to obtain insurance, to cover these risks). Many of these uncertainties and contingencies can affect our actual results and could cause actual results to differ materially from those expressed or implied in any forward-looking statements made by, or on behalf of, us. Readers are cautioned that forward-looking statements are not guarantees of future performance. All of the forward-looking statements made in this press release are qualified by these cautionary statements. Specific reference is made to the most recent Form 40-F/Annual Information Form on file with the SEC and Canadian provincial securities regulatory authorities for a more detailed discussion of some of the factors underlying forward-looking statements and the risks that may affect Barrickâ€™s ability to achieve the expectations set forth in the forward-looking statements contained in this press release. Barrick disclaims any intention or obligation to update or revise any forward-looking statements whether as a result of new information, future events or otherwise, except as required by applicable law. Â BARRICK GOLD CORPORATION Â Â PRESS RELEASE EX-99.2 3 d914489dex992.htm EX-99.2 EX-99.2 Exhibit 99.2 Â â€…Gold Mineral Reserves1,2,3,5 Â â€„As at DecemberÂ 31, 2024 Â Â PROVEN9 Â Â Â PROBABLE9 Â Â Â TOTAL9 Â â€„Based on attributable ounces Â Â Tonnes Â (Mt) Â Â Â Grade Â (g/t) Â Â Â Containedozs (Moz) Â Â Â Tonnes Â (Mt) Â Â Â Grade Â (g/t) Â Â Â Containedozs (Moz) Â Â Â Tonnes Â (Mt) Â Â Â Grade Â (g/t) Â Â Â Containedâ€‡ ozsâ€‡ (Moz)â€‡ â€„AFRICA AND MIDDLE EAST Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Bulyanhulu surface Â Â Â 0.0053 Â Â Â Â 3.74 Â Â Â Â 0.00064 Â Â Â Â â€” Â Â Â Â â€” Â Â Â Â â€” Â Â Â Â 0.0053 Â Â Â Â 3.74 Â Â Â Â 0.00064 â€‰Â Bulyanhulu underground Â Â Â 0.61 Â Â Â Â 7.06 Â Â Â Â 0.14 Â Â Â Â 16 Â Â Â Â 6.96 Â Â Â Â 3.6 Â Â Â Â 17 Â Â Â Â 6.96 Â Â Â Â 3.8 Â Bulyanhulu (84.00%) total Â Â Â 0.62 Â Â Â Â 7.03 Â Â Â Â 0.14 Â Â Â Â 16 Â Â Â Â 6.96 Â Â Â Â 3.6 Â Â Â Â 17 Â Â Â Â 6.96 Â Â Â Â 3.8 Â Jabal Sayid surface Â Â Â 0.14 Â Â Â Â 0.66 Â Â Â Â 0.0030 Â Â Â Â â€” Â Â Â 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underground Â Â Â 0.29 Â Â Â Â 3.84 Â Â Â Â 0.036 Â Â Â Â 6.2 Â Â Â Â 4.30 Â Â Â Â 0.86 Â Â Â Â 6.5 Â Â Â Â 4.28 Â Â Â Â 0.90 Â Hemlo (100%) total Â Â Â 0.29 Â Â Â Â 3.84 Â Â Â Â 0.036 Â Â Â Â 31 Â Â Â Â 1.60 Â Â Â Â 1.6 Â Â Â Â 32 Â Â Â Â 1.62 Â Â Â Â 1.6 Â Phoenix surface (61.50%) Â Â Â 5.2 Â Â Â Â 0.64 Â Â Â Â 0.11 Â Â Â Â 87 Â Â Â Â 0.63 Â Â Â Â 1.8 Â Â Â Â 92 Â Â Â Â 0.63 Â Â Â Â 1.9 Â Turquoise Ridge surface Â Â Â 16 Â Â Â Â 2.26 Â Â Â Â 1.2 Â Â Â Â 11 Â Â Â Â 1.92 Â Â Â Â 0.66 Â Â Â Â 27 Â Â Â Â 2.12 Â Â Â Â 1.8 Â Turquoise Ridge underground Â Â Â 6.3 Â Â Â Â 11.32 Â Â Â Â 2.3 Â Â Â Â 16 Â Â Â Â 9.48 Â Â Â Â 4.8 Â Â Â Â 22 Â Â Â Â 10.00 Â Â Â Â 7.1 Â Turquoise Ridge (61.50%) total Â Â Â 22 Â Â Â Â 4.82 Â Â Â Â 3.4 Â Â Â Â 27 Â Â Â Â 6.42 Â Â Â Â 5.5 Â Â Â Â 49 Â Â Â Â 5.69 Â Â Â Â 8.9 Â Â Â Â Â Â Â Â Â Â Â Â â€„NORTH AMERICA TOTAL Â Â Â 33 Â Â Â Â 3.69 Â Â Â Â 3.9 Â Â Â Â 310 Â Â Â Â 2.61 Â Â Â Â 26 Â Â Â Â 350 Â Â Â Â 2.71 Â Â Â Â 30 Â â€„TOTAL Â Â Â 270 Â Â Â Â 1.75 Â Â Â Â 15 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0.37 Â Â Â Â 96 Â Â Â Â 2.06 Â Â Â Â 6.4 Â Â Â Â 6.7 Â Â Â Â 29 Â Â Â Â 1.3 Â Â Â Â 1.2 â€‰Â Carlin
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Â Â Â 19 Â Â Â Â 7.3 Â Â Â Â 4.5 Â Carlin (61.50%) total Â Â Â 8.9 Â Â Â Â 1.36 Â Â Â Â 0.39 Â Â Â Â 130 Â
Â Â Â 3.57 Â Â Â Â 15 Â Â Â Â 15 Â Â Â Â 48 Â Â Â Â 3.7 Â Â Â Â 5.7 Â Cortez surface Â Â Â 1.6 Â Â Â Â
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3.0 Â Fourmile underground (100%) Â Â Â â€” Â Â Â Â â€” Â Â Â Â â€” Â Â Â Â 3.6 Â Â Â Â 11.76 Â Â Â Â 1.4
Â Â Â Â 1.4 Â Â Â Â 14 Â Â Â Â 14.1 Â Â Â Â 6.4 Â Hemlo surface Â Â Â â€” Â Â Â Â â€” Â Â Â Â â€” Â Â Â
Â 50 Â Â Â Â 1.00 Â Â Â Â 1.6 Â Â Â Â 1.6 Â Â Â Â 5.0 Â Â Â Â 0.7 Â Â Â Â 0.12 Â Hemlo underground Â Â
Â 3.9 Â Â Â Â 4.37 Â Â Â Â 0.55 Â Â Â Â 9.8 Â Â Â Â 4.04 Â Â Â Â 1.3 Â Â Â Â 1.8 Â Â Â Â 3.5 Â Â Â Â 4.5
Â Â Â Â 0.50 Â Hemlo (100%) total Â Â Â 3.9 Â Â Â Â 4.37 Â Â Â Â 0.55 Â Â Â Â 60 Â Â Â Â 1.49 Â Â Â Â 2.9
Â Â Â Â 3.4 Â Â Â Â 8.5 Â Â Â Â 2.3 Â Â Â Â 0.62 Â Phoenix surface (61.50%) Â Â Â 5.2 Â Â Â Â 0.64 Â Â Â
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Ridge surface Â Â Â 16 Â Â Â Â 2.22 Â Â Â Â 1.2 Â Â Â Â 29 Â Â Â Â 1.69 Â Â Â Â 1.6 Â Â Â Â 2.7 Â Â Â Â
14 Â Â Â Â 1.1 Â Â Â Â 0.51 Â Turquoise Ridge underground Â Â Â 6.6 Â Â Â Â 12.01 Â Â Â Â 2.5 Â Â Â Â 18
Â Â Â Â 9.91 Â Â Â Â 5.8 Â Â Â Â 8.4 Â Â Â Â 3.7 Â Â Â Â 8.5 Â Â Â Â 1.0 Â Turquoise Ridge (61.50%) total
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2.6 Â Â Â Â 1.5 Â Â Â Â Â Â Â Â Â Â Â Â Â â€„NORTH AMERICA TOTAL Â Â Â 43 Â Â Â Â 3.58 Â Â Â Â 4.9

Â Â Â Â 900 Â Â Â Â 2.12 Â Â Â Â 61 Â Â Â Â 66 Â Â Â Â 200 Â Â Â Â 3.3 Â Â Â Â 21 Â Â Â Â Â Â Â Â Â Â Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â â€„TOTAL Â Â Â 450 Â Â Â Â 1.68 Â Â Â Â 24 Â Â Â Â 4,800 Â Â Â Â 1.01 Â Â Â Â 150 Â Â Â Â 180 Â Â Â Â 1,400 Â Â Â Â 0.9 Â Â Â Â 41 Â See â€œMineral Reserves and Resources Endnotesâ€. Â BARRICK GOLD CORPORATION Â Â PRESS RELEASE â€‰Copper Mineral Resources1,3,5,6,7,8 Â â€‰As at DecemberÂ 31, 2024 Â Â MEASURED (M)9 Â Â Â INDICATED (I)9 Â Â Â (M) + (I)9 Â Â Â INFERRED10 Â â€‰Based on attributable tonnes Â Â Tonnes Â (Mt) Â Â Â Grade Â (%) Â Â Â Contained Cu Â (Mt) Â Â Â Tonnes Â (Mt) Â Â Â Grade Â (%) Â Â Â Contained Cu Â (Mt) Â Â Â Contained Cu Â (Mt) Â Â Â Tonnes Â (Mt) Â Â Â Grade Â (%) Â Â Â Contained Cu Â (Mt) Â â€‰AFRICA AND MIDDLE EAST Â Bulyanhulu surface Â Â Â 0.0053 Â Â Â Â 0.38 Â Â Â Â 0.000020 Â Â Â Â â€” Â Â Â Â â€” Â Â Â Â â€” Â Â Â Â 0.000020 Â Â Â Â â€” Â Â Â Â â€” Â Â Â Â â€” Â Bulyanhulu underground Â Â Â 2.8 Â Â Â Â 0.37 Â Â Â Â 0.010 Â Â Â Â 28 Â Â Â Â 0.36 Â Â Â Â 0.10 Â Â Â Â 0.11 Â Â Â Â 11 Â Â Â Â 0.3 Â Â Â Â 0.036 Â Bulyanhulu (84.00%) total Â Â Â 2.8 Â Â Â Â 0.37 Â Â Â Â 0.010 Â Â Â Â 28 Â Â Â Â 0.36 Â Â Â Â 0.10 Â Â Â Â 0.11 Â Â Â Â 11 Â Â Â Â 0.3 Â Â Â Â 0.036 Â Jabal Sayid surface Â Â Â 0.14 Â Â Â Â 2.68 Â Â Â Â 0.0037 Â Â Â Â â€” Â Â Â Â â€” Â Â Â Â â€” Â Â Â Â 0.0037 Â Â Â Â â€” Â Â Â Â â€” Â Â Â Â â€” Â Jabal Sayid underground Â Â Â 9.1 Â Â Â Â 2.49 Â Â Â Â 0.23 Â Â Â Â 6.4 Â Â Â Â 2.23 Â Â Â Â 0.14 Â Â Â Â 0.37 Â Â Â Â 1.1 Â Â Â Â 0.5 Â Â Â Â 0.0058 Â Jabal Sayid (50.00%) total Â Â Â 9.2 Â Â Â Â 2.50 Â Â Â Â 0.23 Â Â Â Â 6.4 Â Â Â Â 2.23 Â Â Â Â 0.14 Â Â Â Â 0.37 Â Â Â Â 1.1 Â Â Â Â 0.5 Â Â Â Â 0.0058 Â Lumwana surface (100%) Â Â Â 170 Â Â Â Â 0.45 Â Â Â Â 0.77 Â Â Â Â 1,800 Â Â Â Â 0.50 Â Â Â Â 9.2 Â Â Â Â 10 Â Â Â Â 230 Â Â Â Â 0.4 Â Â Â Â 0.91 Â Â Â Â Â Â Â Â Â Â Â Â Â Â â€‰AFRICA AND MIDDLE EAST TOTAL Â Â Â 190 Â Â Â Â 0.55 Â Â Â Â 1.0 Â Â Â Â 1,900 Â Â Â Â 0.51 Â Â Â Â 9.4 Â Â Â Â 10 Â Â Â Â 240 Â Â Â Â 0.4 Â Â Â Â 0.95 Â â€‰LATIN AMERICA AND ASIA PACIFIC Â Norte Abierto surface (50.00%) Â Â Â 170 Â Â Â Â 0.21 Â Â Â Â 0.36 Â Â Â Â 1,000 Â Â Â Â 0.21 Â Â Â Â 2.2 Â Â Â Â 2.5 Â Â Â Â 360 Â Â Â Â 0.2 Â Â Â Â 0.66 Â Reko Diq surface (50.00%) Â Â Â â€” Â Â Â Â â€” Â Â Â Â â€” Â Â Â Â 2,000 Â Â Â Â 0.43 Â Â Â Â 8.4 Â Â Â Â 8.4 Â Â Â Â 690 Â Â Â Â 0.3 Â Â Â Â 2.2 Â ZaldÃvar surface (50.00%) Â Â Â 240 Â Â Â Â 0.39 Â Â Â Â 0.94 Â Â Â Â 290 Â Â Â Â 0.36 Â Â Â Â 1.0 Â Â Â Â 2.0 Â Â Â Â 15 Â Â Â Â 0.3 Â Â Â Â 0.048 Â Â Â Â Â Â Â Â Â Â Â Â Â Â â€‰LATIN AMERICA AND ASIA PACIFIC TOTAL Â Â Â 410 Â Â Â Â 0.31 Â Â Â Â 1.3 Â Â Â Â 3,300 Â Â Â Â 0.35 Â Â Â Â 12 Â Â Â Â 13 Â Â Â Â 1,100 Â Â Â Â 0.3 Â Â Â Â 3.0 Â â€‰NORTH AMERICA Â Phoenix surface (61.50%) Â Â Â 6.9 Â Â Â Â 0.16 Â Â Â Â 0.011 Â Â Â Â 300 Â Â Â Â 0.17 Â Â Â Â 0.51 Â Â Â Â 0.52 Â Â Â Â 18 Â Â Â Â 0.2 Â Â Â Â 0.028 Â â€‰NORTH AMERICA TOTAL Â Â Â 6.9 Â Â Â Â 0.16 Â Â Â Â 0.011 Â Â Â Â 300 Â Â Â Â 0.17 Â Â Â Â 0.51 Â Â Â Â 0.52 Â Â Â Â 18 Â Â Â Â 0.2 Â Â Â Â 0.028 Â Â Â Â Â Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â Â â€‰TOTAL Â Â Â 600 Â Â Â Â 0.38 Â Â Â Â 2.3 Â Â Â Â 5,400 Â Â Â Â 0.39 Â Â Â Â 22 Â Â Â Â 24 Â Â Â Â 1,300 Â Â Â Â 0.3 Â Â Â Â 3.9 Â See â€œMineral Reserves and Resources Endnotesâ€. Â BARRICK GOLD CORPORATION Â Â PRESS RELEASE â€‰Silver Mineral Resources1,3,5,6,7,8 Â â€‰As at DecemberÂ 31, 2024 Â Â MEASURED (M)9 Â Â Â INDICATED (I)9 Â Â Â (M) + (I)9 Â Â Â INFERRED10 Â â€‰Based on attributable ounces Â Â Tonnes Â (Mt) Â Â Â Ag Grade Â (g/t) Â Â Â Contained Ag Â (Moz) Â Â Â Tonnes Â (Mt) Â Â Â Ag Grade Â (g/t) Â Â Â Contained Ag Â (Moz) Â Â Â ContainedÂ Ag Â (Moz) Â Â Â Tonnes Â (Mt) Â Â Â Ag Grade Â (g/t) Â Â Â Contained Ag Â (Moz) Â â€‰AFRICA AND MIDDLE EAST Â Bulyanhulu surface Â Â Â 0.0053 Â Â Â Â 7.29 Â Â Â Â 0.0012 Â Â Â Â â€” Â Â Â Â â€” Â Â Â Â â€” Â Â Â Â 0.0012 Â Â Â Â â€” Â Â Â Â â€” Â Â Â Â â€” Â Bulyanhulu underground Â Â Â 2.8 Â Â Â Â 6.87 Â Â Â Â 0.62 Â Â Â Â 28 Â Â Â Â 5.56 Â Â Â Â 5.1 Â Â Â Â 5.7 Â Â Â Â 11 Â Â Â Â 5.7 Â Â Â Â 2.0 Â Bulyanhulu (84.00%) total Â Â Â 2.8 Â Â Â Â 6.87 Â Â Â Â 0.62 Â Â Â Â 28 Â Â Â Â 5.56 Â Â Â Â 5.1 Â Â Â Â 5.7 Â Â Â Â 11 Â Â Â Â 5.7 Â Â Â Â 2.0 Â Â Â Â Â Â Â Â Â Â Â Â Â Â â€‰AFRICA AND MIDDLE EAST TOTAL Â Â Â 2.8 Â Â Â Â 6.87 Â Â Â Â 0.62 Â Â Â Â 28 Â Â Â Â 5.56 Â Â Â Â 5.1 Â Â Â Â 5.7 Â Â Â Â 11 Â Â Â Â 5.7 Â Â Â Â 2.0 Â â€‰LATIN AMERICA AND ASIA PACIFIC Â Norte Abierto surface (50.00%) Â Â Â 190 Â Â Â Â 1.62 Â Â Â Â 10 Â Â Â Â 1,100 Â Â Â Â 1.23 Â Â Â Â 43 Â Â Â Â 53 Â Â Â Â 370 Â Â Â Â 1.0 Â Â Â Â 11 Â Pascua-Lama surface (100%) Â Â Â 43 Â Â Â Â 57.21 Â Â Â Â 79 Â Â Â Â 390 Â Â Â Â 52.22 Â Â Â Â 660 Â Â Â Â 740 Â Â Â Â 15 Â Â Â Â 17.8 Â Â Â Â 8.8 Â Pueblo Viejo surface (60.00%) Â Â Â 61 Â Â Â Â 11.47 Â Â Â Â 22 Â Â Â Â 190 Â Â Â Â 11.22 Â Â Â Â 68 Â Â Â Â 91 Â Â Â Â 7.5 Â Â Â Â 6.8 Â Â Â Â 1.6 Â Veladero surface (50.00%) Â Â Â 26 Â Â Â Â 13.08 Â Â Â Â 11 Â Â Â Â 85 Â Â Â Â 13.91 Â Â Â Â 38 Â Â Â Â 49 Â Â Â Â 16 Â Â Â Â 15.8 Â Â Â Â 8.2 Â Â Â Â Â Â Â Â Â Â Â Â Â Â â€‰LATIN AMERICA AND ASIA PACIFIC TOTAL Â Â Â 320 Â Â Â Â 11.81 Â Â Â Â 120 Â Â Â Â 1,700 Â Â Â Â 14.36 Â Â Â Â 810 Â Â Â Â 930 Â Â Â Â 410 Â Â Â Â 2.3 Â Â Â Â 30 Â â€‰NORTH AMERICA Â Phoenix surface (61.50%) Â Â Â 5.2 Â Â Â Â 7.87 Â Â Â Â 1.3 Â Â Â Â 240 Â Â Â Â 6.40 Â Â Â Â 50 Â Â Â Â 52 Â Â Â Â 16 Â Â Â Â 4.2 Â Â Â Â 2.2 Â â€‰NORTH AMERICA TOTAL Â Â Â 5.2 Â Â Â Â 7.87 Â Â Â Â 1.3 Â Â Â Â 240 Â Â Â Â 6.40 Â Â Â Â 50 Â Â Â Â 52 Â Â Â Â 16 Â Â Â Â 4.2 Â Â Â Â 2.2 Â Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â ÂÂ Â Â Â Â â€‰TOTAL Â Â Â 330 Â Â Â Â 11.70 Â Â Â Â 120 Â Â Â Â 2,000 Â Â Â Â 13.28 Â Â Â Â 860 Â Â Â Â 990 Â Â Â Â 440 Â Â Â Â 2.4 Â Â Â Â 34 Â See â€œMineral Reserves and Resources Endnotesâ€. Â BARRICK GOLD CORPORATION Â Â PRESS RELEASE â€‰Summary Gold Mineral Reserves1,2,3,5 Â â€‰For the years ended DecemberÂ 31 Â Â 2024 Â Â Â 2023 Â â€‰Based on attributable ounces Â Â Ownership Â % Â Â Tonnes Â (Mt) Â Â Â Grade9 Â (g/t) Â Â Â Ounces Â (Moz) Â Â Â Ownership Â % Â Â Tonnes Â (Mt) Â Â Â Grade9 Â (g/t) Â Â Â Ounces Â (Moz) Â â€‰AFRICA AND MIDDLE EAST Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Bulyanhulu surface Â Â Â 84.00% Â Â Â 0.0053 Â Â Â Â 3.74 Â Â Â Â 0.00064 Â Â Â Â 84.00% Â Â Â 0.0088 Â Â Â Â 5.89 Â Â Â Â 0.0017 Â Bulyanhulu underground Â Â Â 84.00% Â Â Â 17 Â Â Â Â 6.96 Â Â Â Â 3.8 Â Â Â Â 84.00% Â Â Â 18 Â Â Â Â 6.05 Â Â Â Â 3.4 Â Bulyanhulu Total Â Â Â 84.00% Â Â Â 17 Â Â Â Â 6.96 Â Â Â Â 3.8 Â Â Â Â 84.00% Â Â Â 18 Â Â Â Â 6.05 Â Â Â Â 3.4 Â Jabal Sayid surface Â Â Â 50.00% Â Â Â 0.14 Â Â Â Â 0.66 Â Â Â Â 0.0030 Â Â Â Â 50.00% Â Â Â 0.064 Â Â Â Â 0.38 Â Â Â Â 0.00078 Â Jabal Sayid underground Â Â Â 50.00% Â Â Â 13 Â Â Â Â 0.37 Â Â Â Â 0.16 Â Â Â Â 50.00% Â Â Â 14 Â Â Â Â 0.34 Â Â Â Â 0.15 Â Jabal Sayid Total Â Â Â 50.00% Â Â Â 13 Â Â Â Â 0.37 Â Â Â Â 0.16 Â Â Â Â 50.00% Â Â Â 14 Â Â Â Â 0.34 Â Â Â Â 0.15 Â Kibali surface Â Â Â 45.00% Â Â Â 24 Â Â Â Â 2.13 Â Â Â Â 1.6 Â Â Â Â 45.00% Â Â Â 24 Â Â Â Â 2.05 Â Â Â Â 1.6 Â Kibali underground Â Â Â

45.00% Â Â Â 23 Â Â Â Â 3.96 Â Â Â Â 2.9 Â Â Â Â 45.00% Â Â Â 24 Â Â Â Â 4.10 Â Â Â Â 3.1 Â Kibali Total Â Â Â 45.00% Â Â Â 47 Â Â Â Â 3.03 Â Â Â Â 4.6 Â Â Â Â 45.00% Â Â Â 47 Â Â Â Â 3.07 Â Â Â Â 4.7 Â Loulo-Gounkoto surface4 Â Â Â 80.00% Â Â Â 26 Â Â Â Â 2.95 Â Â Â Â 2.5 Â Â Â Â 80.00% Â Â Â 24 Â Â Â Â 2.84 Â Â Â Â 2.1 Â Loulo-Gounkoto underground4 Â Â Â 80.00% Â Â Â 31 Â Â Â Â 4.90 Â Â Â Â 4.9 Â Â Â Â 80.00% Â Â Â 33 Â Â Â Â 4.81 Â Â Â Â 5.1 Â Loulo-Gounkoto Total4 Â Â Â 80.00% Â Â Â 57 Â Â Â Â 4.00 Â Â Â Â 7.3 Â Â Â Â 80.00% Â Â Â 57 Â Â Â Â 3.99 Â Â Â Â 7.2 Â North Mara surface Â Â Â 84.00% Â Â Â 30 Â Â Â Â 1.92 Â Â Â Â 1.9 Â Â Â Â 84.00% Â Â Â 30 Â Â Â Â 1.90 Â Â Â Â 1.8 Â North Mara underground Â Â Â 84.00% Â Â Â 7.9 Â Â Â Â 4.16 Â Â Â Â 1.1 Â Â Â Â 84.00% Â Â Â 9.3 Â Â Â Â 3.60 Â Â Â Â 1.1 Â North Mara Total Â Â Â 84.00% Â Â Â 38 Â Â Â Â 2.39 Â Â Â Â 2.9 Â Â Â Â 84.00% Â Â Â 39 Â Â Â Â 2.30 Â Â Â Â 2.9 Â Tongon surface Â Â Â 89.70% Â Â Â 8.0 Â Â Â Â 2.41 Â Â Â Â 0.62 Â Â Â Â 89.70% Â Â Â 5.5 Â Â Â Â 1.98 Â Â Â Â 0.35 Â Â Â Â Â Â Â Â Â Â â€‰AFRICA AND MIDDLE EAST TOTAL Â Â Â Â Â Â Â 180 Â Â Â Â 3.35 Â Â Â Â 19 Â Â Â Â Â Â Â Â 180 Â Â Â Â 3.24 Â Â Â Â 19 Â â€‰LATIN AMERICA AND ASIA PACIFIC Â Â Â Â Â Â Â Â Â Â Â Â Â Â Norte Abierto surface Â Â Â 50.00% Â Â Â 600 Â Â Â Â 0.60 Â Â Â Â 12 Â Â Â Â 50.00% Â Â Â 600 Â Â Â Â 0.60 Â Â Â Â 12 Â Porgera surface Â Â Â 24.50% Â Â Â 7.3 Â Â Â Â 2.87 Â Â Â Â 0.68 Â Â Â Â 24.50% Â Â Â 5.0 Â Â Â Â 3.55 Â Â Â Â 0.57 Â Porgera underground Â Â Â 24.50% Â Â Â 3.9 Â Â Â Â 6.47 Â Â Â Â 0.81 Â Â Â Â 24.50% Â Â Â 2.9 Â Â Â Â 6.96 Â Â Â Â 0.65 Â Porgera Total Â Â Â 24.50% Â Â Â 11 Â Â Â Â 4.11 Â Â Â Â 1.5 Â Â Â Â 24.50% Â Â Â 7.9 Â Â Â Â 4.81 Â Â Â Â 1.2 Â Pueblo Viejo surface Â Â Â 60.00% Â Â Â 180 Â Â Â Â 2.11 Â Â Â Â 12 Â Â Â Â 60.00% Â Â Â 170 Â Â Â Â 2.14 Â Â Â Â 12 Â Reko Diq surface Â Â Â 50.00% Â Â Â 1,400 Â Â Â Â 0.28 Â Â Â Â 13 Â Â Â Â 50.00% Â Â Â â€” Â Â Â Â â€” Â Â Â Â â€” Â Veladero surface Â Â Â 50.00% Â Â Â 73 Â Â Â Â 0.67 Â Â Â Â 1.6 Â Â Â Â 50.00% Â Â Â 89 Â Â Â Â 0.70 Â Â Â Â 2.0 Â Â Â Â Â Â Â Â Â Â â€‰LATIN AMERICA AND ASIA PACIFIC TOTAL Â Â Â Â Â Â Â 2,300 Â Â Â Â 0.54 Â Â Â Â 40 Â Â Â Â Â Â Â Â 870 Â Â Â Â 0.96 Â Â Â Â 27 Â â€‰NORTH AMERICA Â Â Â Â Â Â Â Â Â Â Â Â Â Â Carlin surface Â Â Â 61.50% Â Â Â 62 Â Â Â Â 2.33 Â Â Â Â 4.6 Â Â Â Â 61.50% Â Â Â 65 Â Â Â Â 2.39 Â Â Â Â 5.0 Â Carlin underground Â Â Â 61.50% Â Â Â 20 Â Â Â Â 7.69 Â Â Â Â 4.8 Â Â Â Â 61.50% Â Â Â 17 Â Â Â Â 8.34 Â Â Â Â 4.6 Â Carlin Total Â Â Â 61.50% Â Â Â 82 Â Â Â Â 3.62 Â Â Â Â 9.5 Â Â Â Â 61.50% Â Â Â 82 Â Â Â Â 3.64 Â Â Â Â 9.7 Â Cortez surface Â Â Â 61.50% Â Â Â 64 Â Â Â Â 1.05 Â Â Â Â 2.2 Â Â Â Â 61.50% Â Â Â 110 Â Â Â Â 0.82 Â Â Â Â 2.8 Â Cortez underground Â Â Â 61.50% Â Â Â 28 Â Â Â Â 6.78 Â Â Â Â 6.1 Â Â Â Â 61.50% Â Â Â 27 Â Â Â Â 7.27 Â Â Â Â 6.3 Â Cortez Total Â Â Â 61.50% Â Â Â 92 Â Â Â Â 2.79 Â Â Â Â 8.3 Â Â Â Â 61.50% Â Â Â 130 Â Â Â Â 2.13 Â Â Â Â 9.0 Â Hemlo surface Â Â Â 100% Â Â Â 25 Â Â Â Â 0.93 Â Â Â Â 0.75 Â Â Â Â 100% Â Â Â 27 Â Â Â Â 0.97 Â Â Â Â 0.84 Â Hemlo underground Â Â Â 100% Â Â Â 6.5 Â Â Â Â 4.28 Â Â Â Â 0.90 Â Â Â Â 100% Â Â Â 6.8 Â Â Â Â 4.12 Â Â Â Â 0.90 Â Hemlo Total Â Â Â 100% Â Â Â 32 Â Â Â Â 1.62 Â Â Â Â 1.6 Â Â Â Â 100% Â Â Â 34 Â Â Â Â 1.60 Â Â Â Â 1.7 Â Phoenix surface Â Â Â 61.50% Â Â Â 92 Â Â Â Â 0.63 Â Â Â Â 1.9 Â Â Â Â 61.50% Â Â Â 100 Â Â Â Â 0.58 Â Â Â Â 1.9 Â Turquoise Ridge surface Â Â Â 61.50% Â Â Â 27 Â Â Â Â 2.12 Â Â Â Â 1.8 Â Â Â Â 61.50% Â Â Â 22 Â Â Â Â 2.36 Â Â Â Â 1.7 Â Turquoise Ridge underground Â Â Â 61.50% Â Â Â 22 Â Â Â Â 10.00 Â Â Â Â 7.1 Â Â Â Â 61.50% Â Â Â 20 Â Â Â Â 10.66 Â Â Â Â 6.9 Â Turquoise Ridge Total Â Â Â 61.50% Â Â Â 49 Â Â Â Â 5.69 Â Â Â Â 8.9 Â Â Â Â 61.50% Â Â Â 43 Â Â Â Â 6.29 Â Â Â Â 8.6 Â â€‰NORTH AMERICA TOTAL Â Â Â Â Â Â Â 350 Â Â Â Â 2.71 Â Â Â Â 30 Â Â Â Â Â Â Â Â 390 Â Â Â Â 2.45 Â Â Â Â 31 Â â€‰TOTAL Â Â Â Â Â Â Â 2,800 Â Â Â Â 0.99 Â Â Â Â 89 Â Â Â Â Â Â Â Â 1,400 Â Â Â Â 1.65 Â Â Â Â 77 Â See â€œMineral Reserves and Resources Endnotesâ€. Â BARRICK GOLD CORPORATION Â Â PRESS RELEASE â€…Summary Copper Mineral Reserves1,2,3,5 Â Â Â Â â€„For the years ended DecemberÂ 31 Â Â 2024 Â Â Â 2023 Â â€„Based on attributable tonnes Â Â Ownership Â % Â Â Â Tonnes Â (Mt) Â Â Â Cuâ€ƒGrade9â€‡ Â (%) Â Â Â ContainedTonnes Â (Mt) Â Â Â Ownership Â % Â Â Â Tonnes Â (Mt) Â Â Â Cuâ€ƒGrade9â€‡ Â (%) Â Â Â Containedâ€‡ Tonnesâ€‡ Â (Mt)â€‡ â€„AFRICA AND MIDDLE EAST Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Bulyanhulu surface Â Â Â 84.00% Â Â Â Â 0.0053 Â Â Â Â 0.38 Â Â Â Â 0.000020 Â Â Â Â 84.00% Â Â Â Â 0.0088 Â Â Â Â 0.29 Â Â Â Â 0.000026 â€‰Â Bulyanhulu underground Â Â Â 84.00% Â Â Â Â 17 Â Â Â Â 0.35 Â Â Â Â 0.060 Â Â Â Â 84.00% Â Â Â Â 18 Â Â Â Â 0.36 Â Â Â Â 0.063 Â Bulyanhulu Total Â Â Â 84.00% Â Â Â Â 17 Â Â Â Â 0.35 Â Â Â Â 0.060 Â Â Â Â 84.00% Â Â Â Â 18 Â Â Â Â 0.36 Â Â Â Â 0.063 Â Jabal Sayid surface Â Â Â 50.00% Â Â Â Â 0.14 Â Â Â Â 2.68 Â Â Â Â 0.0037 Â Â Â Â 50.00% Â Â Â Â 0.064 Â Â Â Â 2.63 Â Â Â Â 0.0017 Â Jabal Sayid underground Â Â Â 50.00% Â Â Â Â 13 Â Â Â Â 2.14 Â Â Â Â 0.28 Â Â Â Â 50.00% Â Â Â Â 14 Â Â Â Â 2.22 Â Â Â Â 0.30 Â Jabal Sayid Total Â Â Â 50.00% Â Â Â Â 13 Â Â Â Â 2.14 Â Â Â Â 0.28 Â Â Â Â 50.00% Â Â Â Â 14 Â Â Â Â 2.23 Â Â Â Â 0.30 Â Lumwana surface Â Â Â 100% Â Â Â Â 1,600 Â Â Â Â 0.52 Â Â Â Â 8.3 Â Â Â Â 100% Â Â Â Â 510 Â Â Â Â 0.58 Â Â Â Â 3.0 Â Â Â Â Â Â Â Â Â Â â€„AFRICA AND MIDDLE EAST TOTAL Â Â Â Â Â Â Â Â 1,600 Â Â Â Â 0.54 Â Â Â Â 8.7 Â Â Â Â Â Â Â Â Â 540 Â Â Â Â 0.62 Â Â Â Â 3.3 Â â€„LATIN AMERICA AND ASIA PACIFIC Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Norte Abierto surface (50.00%) Â Â Â 50.00% Â Â Â Â 600 Â Â Â Â 0.22 Â Â Â Â 1.3 Â Â Â Â 50.00% Â Â Â Â 600 Â Â Â Â 0.22 Â Â Â Â 1.3 Â Reko Diq surface (50.00%) Â Â Â 50.00% Â Â Â Â 1,500 Â Â Â Â 0.48 Â Â Â Â 7.3 Â Â Â Â 50.00% Â Â Â Â â€” Â Â Â Â â€” Â Â Â Â â€” Â ZaldÃvar surface (50.00%) Â Â Â 50.00% Â Â Â Â 180 Â Â Â Â 0.43 Â Â Â Â 0.75 Â Â Â Â 50.00% Â Â Â Â 180 Â Â Â Â 0.42 Â Â Â Â 0.74 Â Â Â Â Â Â Â Â Â Â â€„LATIN AMERICA AND ASIA PACIFIC TOTAL Â Â Â Â Â Â Â Â 2,300 Â Â Â Â 0.41 Â Â Â Â 9.4 Â Â Â Â Â Â Â Â 780 Â Â Â Â 0.26 Â Â Â Â 2.0 Â â€„NORTH AMERICA Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Phoenix surface Â Â Â 61.50% Â Â Â Â 120 Â Â Â Â 0.18 Â Â Â Â 0.21 Â Â Â Â 61.50% Â Â Â Â 140 Â Â Â Â 0.17 Â Â Â Â 0.23 Â Â Â Â Â Â Â Â Â Â â€„NORTH AMERICA TOTAL Â Â Â Â Â Â Â Â 120 Â Â Â Â 0.18 Â Â Â Â 0.21 Â Â Â Â Â Â Â Â 140 Â Â Â Â 0.17 Â Â Â Â 0.23 Â â€„TOTAL Â Â Â Â Â Â Â Â 4,000 Â Â Â Â 0.45 Â Â Â Â 18 Â Â Â Â Â Â Â Â 1,500 Â Â Â Â 0.39 Â Â Â Â 5.6 Â See â€œMineral Reserves and Resources Endnotesâ€. Â BARRICK GOLD CORPORATION Â Â PRESS RELEASE Mineral Reserves and Resources Endnotes Â Â 1. Mineral reserves (â€œreservesâ€) and mineral resources (â€œresourcesâ€) have been estimated as at DecemberÂ 31, 2024 (unless otherwise noted) in accordance with National Instrument 43-101 - Standards of Disclosure for Mineral Projects (â€œNI 43-101â€) as required by Canadian securities regulatory authorities. For United States reporting purposes, the SEC has adopted amendments to its disclosure rules to modernize the mineral property disclosure requirements for issuers whose securities are registered with the SEC under the Securities and Exchange Act of 1934, as amended (the â€œExchange Actâ€). These amendments became effective FebruaryÂ 25, 2019 (the â€œSEC Modernization Rulesâ€) with compliance required for the first fiscal year beginning on or after JanuaryÂ 1, 2021. The SEC Modernization Rules replace the historical property disclosure requirements for mining registrants that were included in SEC Industry Guide 7, which was rescinded from and after the required compliance date of the SEC Modernization Rules. As a result of the adoption of the SEC Modernization Rules, the SEC now recognizes estimates of â€œmeasuredâ€, â€œindicatedâ€ and â€œinferredâ€ mineral resources. In addition, the SEC has amended its definitions of â€œproven mineral reservesâ€ and â€œprobable mineral reservesâ€ to be substantially similar to the corresponding Canadian Institute of Mining, Metallurgy and Petroleum definitions, as required by NI 43-101. U.S. investors should understand that â€œinferredâ€ mineral resources have a great amount of uncertainty as to their existence and great uncertainty as to their economic and legal feasibility. In addition, U.S. investors are cautioned not to assume that any part or all of Barrickâ€™s mineral resources constitute or will be converted into reserves. Mineral resource and mineral reserve estimations have been prepared by employees of Barrick, its joint venture partners or its joint venture operating companies, as applicable, under the supervision of Craig Fiddes, SME-RM, Lead, Resource Modeling, Nevada Gold Mines; Richard Peattie, MPhil, FAusIMM, Mineral Resources Manager: Africa and Middle East; Peter Jones, MAIG, Manager Resource Geology â€“ Latin AmericaÂ & Asia Pacific; Simon Bottoms, CGeol, MGeol, FGS, FAusIMM, Mineral Resource Management and Evaluation Executive. For 2024, reserves have been estimated based on an assumed gold price of US$1,400 per ounce, an assumed silver price of US$20.00 per ounce, and an assumed copper price of US$3.00 per pound and long-term average exchange rates of 1.30 CAD/US$, except at Tongon, and Hemlo open pit, both where mineral reserves for 2024 were estimated using $1,650/oz; at ZaldÃvar, where mineral reserves for 2024 were calculated using Antofagasta guidance and an updated assumed copper price of US$3.80 per pound and at Norte Abierto where mineral reserves are reported by Newmont within a $1,200/oz, $2.75/lb copper and $22/oz Ag pit design, before application of updated 2023 project economics using escalated operating and capital costs resulting in Newmont guidance of $1,600/oz gold, $4.00/lb copper and $23/oz silver for assumed mineral reserve commodity prices. For 2023, reserves have been estimated based on an assumed gold price of US$1,300 per ounce, an assumed silver price of US$18.00 per ounce, and an assumed copper price of US$3.00 per pound and long-term average exchange rates of 1.30 CAD/US$, except at Tongon, where mineral reserves for 2023 were calculated using $1,500/oz; Hemlo, where mineral reserves for 2023 were calculated using $1,400/oz and at ZaldÃvar, where mineral reserves for 2023 were calculated using Antofagasta guidance and an updated assumed copper price of US$3.50 per pound. Reserve estimates incorporate current and/or expected mine plans and cost levels at each property. Varying cut-off grades have been used depending on the mine and type of ore contained in the reserves. Barrickâ€™s normal data verification procedures have been employed in connection with the calculations. Verification procedures include industry-standard quality control practices. Resources as at DecemberÂ 31, 2024 have been estimated using varying cut-off grades, depending on both the type of mine or project, its maturity and ore types at each property. Â Â 2. In confirming our annual reserves for each of our mineral properties, projects, and operations, we conduct a reserve test on December 31 of each year to verify that the future undiscounted cash flow from reserves is positive. The cash flow ignores all sunk costs and only considers future operating and closure expenses as well as any future capital costs. Â Â 3. All mineral resource and mineral reserve estimates of tonnes, Au oz, Ag oz and Cu tonnes are reported to the second significant digit. Â Â 4. Mineral resources and mineral reserves for the Loulo-Gounkoto Complex have been estimated under the 1991 Malian Mining Code and the Loulo and Gounkoto Mining Conventions under which the Complex has operated to date. Any update to applicable terms as a result of ongoing engagements with the Government of Mali will be incorporated after a definitive agreement is reached. Â Â 5. 2024 polymetallic mineral resources and mineral reserves are estimated using the combined value of gold, copperÂ & silver and accordingly are reported as gold, copper and silver mineral resources and mineral reserves. Â Â 6. For 2024, mineral resources have been estimated based on an assumed gold price of US$1,900 per ounce, an assumed silver price of US$24.00 per ounce, and an assumed copper price of US$4.00 per pound and long-term average exchange rates of 1.30 CAD/US$, except ZaldÃvar, where mineral resources for 2024 were estimated using Antofagasta guidance and an assumed copper price of US$4.40 per pound and Norte Abierto where mineral resources are reported by Newmont within a $1,400/oz, $3.25/lb copper and $20/oz Ag pit shell, before application of updated 2023 project economics using escalated operating and capital costs resulting in Newmont guidance of $1,600/oz gold, $4.00/lb copper and $23/oz silver for assumed mineral resource commodity price. For 2023, mineral resources were estimated based on an assumed gold price of US$1,700 per ounce, an assumed silver price of US$21.00 per ounce, and an assumed copper price of US$4.00 per pound and long-term average exchange rates of 1.30 CAD/US$, except at ZaldÃvar, where mineral resources for 2023 were calculated using Antofagasta guidance and an assumed copper price of US$4.20. Â Â 7. Mineral resources which are not mineral reserves do not have demonstrated economic viability. Â Â 8. Mineral resources are reported inclusive of mineral reserves. Â Â 9. All measured and indicated mineral resource estimates of grade and all proven and probable mineral reserve estimates of grade for Au g/t, Ag g/t and Cu % are reported to two decimal places. Â Â 10. All inferred mineral resource estimates of grade for Au g/t, Ag g/t and Cu % are reported to one decimal place. Â BARRICK GOLD CORPORATION Â Â PRESS RELEASE

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#D%D;V)E &1 M ?_; (0 0$! 0$! 0$! 0$! 0$! 0$! 0$! 0$! 0$! 0$! 0$! 0$! 0$! M 0$! 0(" @(" @(" @(" P,# P,# P,# P$! 0$!
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'O_$ :( & @,! M <(!@4$"0,* @$ "P$ 8# 0$! !@4$ P<"" $) H+$ " M 0,$ 0,# @,# P(&"74! @,$$042!B$'$R(
"#$403(C%0E10A9A)#,74G&! M&&*1)4.AL? F-'(*&<'1-2?A4S:"\9*B1%1S148W1V,H5597&K+"TN+R9(-T
MDX1EH[/#T^,I.&;S=2HY.DA)2EA96F=H:6IV=WAY>H6&AXB)BI25EI>8F9JD MI::GJ*FJM+6VM[BYNL3%QL?
(R'EZ>WQ]?G M]TA8:'B(F*BXR-CH^#E)66EYB9FIN8^98.?\ >-NL-[GB@$TND!R ))#3S\A0>@H!@ = M6OR?
R$/YNRH[1?S'<-+(%)2-N^/EA"KL!<*9133>,$\7TM_K>X]'NS[=5%>3
M7I_S0MO^@^I1;V<]T:'3SM'J_P">B;_MEZK^[WW?_.>_E =F;*QG8?R6[';& M;J&2R>PLK6]DY;OKH_L./;\M''G\3-
ANRJ>2NHV?N38W366RPK+'0.!&L,R:@=)K'2H-#0AF6H(/F.H_WSS=Y3Y+<.Q^RML8J:JJ<#C.P-
EU_\.SDNVJFM9ZZ7;F9A>GR%$D[//3P5 M:P2R2R1-*^,W/'+!Y1YBN]G68R6X"O&QIJ*-PU4QJ4@J2 ::@!6@RVY YM7
MG3EJSWOP@DY)611P#@!JBI--2,C::MH+%-3Z=1L ]A'H:=$M_F"_,K:/P.^* MO9?R'W-%2Y/+X.BCP'6FT:B?
POOSM7<:S4>Q]I1:989S2U614U60>(^2FQ-) M55 !\)'L3E:=JUP790>/03YVYIM>3N7+_ M 'NX9?
%12L2L/IZ/,4TM7MY:%JTB, M(B8#WFBW+'*+PR;"-JL]0MP"@1/$$; H&K36*Z6 >M=0)KJ'6 Z\]\^)=1\S M-
N5[^[S&P!^C_P#!?Y=;(^ZN^1NR1#0_ MWPP_V>\]K+4)45>P^R,$W\,WWLFOL[3!\%GX)1322!&JZ!Z>J51'.E\*N:N7
M;KE;?;[9KJI\-JHW\<;91QY9'Q 5TN&6M5/6?W)_,UIS=R_M^]VC+610'4$] MD@ U+FATFH:,L 7C9'H PZ-
S[#O0FZH(_P"%(&]M[[ _E][>SNP-[[SV#G6^ M2W4] ^ :D M)!H;>XP:<16AH:BH!X@$:U_\O+X@_P PW^9-
@>U=P=/?.'>VPJ;J+<&V]N9Z MG[*[U^0IJ,G5[GQ-7F:*HQ!VOD\O&*:GIZ-DD\Q1BY&D$<^YMYTYAY,Y)GL8 M-
PY7CE:=68&." @:2 :ZBOKY5ZQ[]O>7?<'W L[V[L>;6C6$I4/-(I[C(/PQ M25S&?,
<1QZ/=O#^33_/%Z9PM9O;JOYP9;LG.X:GFKH]L;$^3_?NV]V9 TT3S M&GPR[_@H]K5];*$TQPU-;3)*Y"E@#
["=M[E>UFY2+:W_ "NL,3D#5):P,@KY MG0784]0IZ&][[5>\.VQF\V_FUII(P6T17^L=U+%O;>&'H,+V]U'O[,Y9]N8,[@RF-
I,53[ MIV\^[98\;EH,E3_Q+'M()TJ72"2GE?Y^]J-AEV6\WWEF(074,1ET*:Q2HHU- M0$G2VFI31VD@*5[M2I?;7WKYA3?
[3EGFX^+'+,L8=@=:%RJH02-14$AG\4L= M!9M2E!&^[[[Q;ZS Z^7YLS?/RU[W^6M!\?MF_*?O+;N>[;^1^Y.K]JY+-]Z=
MPIMO!5V>[#SN+Q4^2BQ>Y:BMCPU JJI2FB=UC4*BV 'O.N>RY:KA4O3Q'OWY7T?DD4$JGW/V54(2Q%M1
MC8#\^XI7W8]N20'Y-?3Y_P"+VQ_EKZF=_9SW2"L8^=H]=,?XS./YBUJ.B)]D M_*;^=+_*+
[LV]L#N3OC=>Z&K,6NY=L8#M#=DO?O3'9^T:3(?95ZX?.Y]*?>V M'6GK%$%9%3U>)RM 9HWT&.6)I!;8\O\ ME[C[9/=
[7M<<3 Z6,:""6-J5%54 M:349!(=#\R#0#;GS5[K^TVZVMGO6Y2W%J0&!DD:=)%-10&1GHH(;"^%(=.3& M""=UKX#_
"^VY\ZOBGU7\E=OX23:L^]<=D:'=FSIJQU\M6[CQ00R_PNI(-//2U-:5H2C*6 -0-77_ M (4Q=N=N]=_+?
XZ8SKOMSM7KW%Y#XYY:NR&+V%V3O79F+KZ^/LS+TZ5];CMM M9S&4577K3@1B>1&E\8"ZM( ]SQ[&[7MM_L.
[O?;?!,ZWE 7C1B!X:8!8$T^7 M#CZ]8X_>)WW>-GWG:UVSVC)",0"==SFG"IQ4CC05K04V#/Y+>XMQ[M_ ME??$/<>
[MQ[AW=N/*[#W!497<>Z\YE=R[ARDZ]B;SA2;)YS-U==E,A+'!$D: MM-*Y6-%4650!#ON5!!;<\;_!;0I' LB *H"J/TH^ 'J?
4YX]3Q[87-Q>ALKW;VW)69:JJ* MU-M=<=[&YS6/+;2P;=45$1,:HNKB MS!EK@C6)9&1M-% 9A&37X7_A,-\Q=V4$>
<[0^774=!NVJA6IFHWQW:7:$]-5 M2H)&IJK=V>R>VZRHEBD.EY(Z9EN"5U"Q) _OMR[:L8=OY>N#; XKX<>/DH+?
MX1T(?^!QY@W$"YWCF.'ZXC.DLPK]O@I3Y_%]IZ#&+^7C_/?_ )>O;VR,/\8]
M[=A=EXO=6<@H,#N#J/L*LW7TH]5$JU!I>X.NNWIZ7 ['P4<(M)65U*:$@%(*
MWS:$*M^&Y,0%1AU*HFJ@IJGC"+^%CDC=/\ CG+\@Y^E]A2_*>CZOH.^GPR' ML.EZ;K-
P5W7D>6\LGB_@<^YZ:FRP=J+QFJ0B2&.J,BPR2PA';&7>1M W*Z&Q M-.=JU?I^,%$E/.NG%*UH<$BA(!J.LK=E.\';;;]_B
;K0Z_!U:.)TTU9#::: M@"5#5"DK0G1U_P"%!'=_>&Q?YD_:NW]B]W=S;'V_3]_E-M_9G:^_]J8&F MJZK;.4>KJJ7#8#
<./QE-4U=.%232I-=TSXB M;H@HOA!\7]Z;WW,L--3?%;I/\9^9+@ ZRJY1N0O) M7*]Y>W.!M=L[R2-_PA"SN['2S,?
```

```
4D]:P'\T7_A0OF-X3Y;X\_RZLOENW?CKA#339!7KI6\46Y)(&JYY'_W$TX(BKFG+ MD/V=BMUCWKG-5H!J6W)
[5'&LYX&G'PP=(_&3E! 'N-[XS332&7H=[)6[5Q,RE;[;HIER4P8K7U%-I>C7+5I=KY. MV>R>
<8:Y\&,JI_X2"M'/],@I_"'J&!S[<^VW-=PB;OSUOEWI<&EMK920:COI M1HP1G&F7A_8E2'VR/X)B_P""?W<^T7^"_P
*_@GV/DFT_P +^T^P^T\WD^XT M_:>C5KU_F]^?< >+)XOCZOU=6JOSK6OIQZR*\"+P/IM'Z&C33/PTI2O'A^?7 M_]
AO\U"=J3^9_\ ,^N5/*^/^2%3DDA-P)Y,=0;4KHZIKY$Y>0F@-HH_EUSF]UYS;^Y&]S*FHB>7'VR2#^5:]7>2_\*>/DYXW
M\7\OK'1R:/0\VZ^UWC5K<-(J]3Q,R7YL&''Y]Q0/8W9*BO-K4_TB?]!]3D?O M!;Y0_P#(0C_YRC_H_,?
X>JDOE#\]>POYKG>O7^+^7_FI M>N.S-Z;9Z_GW&^-@W!F2\M[=-N.XS:2U9(T9PM=(!;2BJM30
%B3G5BD4\Q\Y77NAOVWVO- M>X1[9LL194*QR,NIBI([!,6=BJZAJI1 1X>:[V?\MSH[XY_'OX<=/]??%C?N M-
[8ZE;%UNY:3MK&Y%YO_2AN7E;785FQT5=D\4.<]UWG>.8]QO-^M6@W#4%,1!'AJH[5 .:4SJ_$26&#UFCR1M&R)R
MWM]AR_<+-MX!(D4@ZV."<$TTT"!22R*H1B64DGH]A;H6=?/P_GC_ #8W+\]O MFK@_C=T7]WO3K;HS>;=.=6X#
3"J@[8^1.Z,O3;2W7N.A^VO%D::DSCQ;9Q$ MP:6)(8*ZJB815K>\P/:KEB#E'EB;?MU CO;F/Q9&;'A0*"RJ?,=M9'X&I"L*
MH.L'?>?FZ?G?FZUY4V9VDL()/" 3/B.6&HJ#16+L%$0)(8+$T;CQV!V'^WOY M-6TZK^3YCO@WLNFQ61[IZQP$?
<>T=ZI%' ^YOE+105F?W/E):MUI)%Q/8=7D MO*$,*MN4$?BJ5_%OAJ(F-3&.M??_A/M\^* MCXJ_*6?
XW=FU]7A.G/E'G*';#4>;>2EBZW^1>/(P6U*^MIYPRXO^^OVYVOE5 MTQG^)1XQI65()#[F+WAY27F#84WZP0-N-
DA;%"7@.7%1QT?VBYX!P 2_4$>Q M/.LO+',4W*6Z2D6%TX5:U 60G]-P#D!M6D]NIED5W94@IUO\>\0^LWNM>+_A
M39_V[FVY_P"+0=0?^Z;?WN9/8W_E=)O^>&3_ (_%U!7WA?\ E0XO^>P?]H]S MUK@?RIOYN^'_ )8&VN[-
NY3H;)]S/W+NG:&Y8:O']CX_88V^NU<'7X1J*6"N MVGN8Y-JYJWR+(C0B,+I(:]Q-GN'[<2<\7.VSINXMOIT=:&/Q-6HJ?
XTI33\^ ML>O:CW53D*PW*T;8S=>*4SXICII,IX"&6M?$]1P\ZXLJ['_X5,]F[JV_-@^A MOAMAML;VS<38[
9W>_:5;V/3TV2R %-CY\=LO:>QMLUFXZ]9Y08*3[Z,3RZ4 M]5]) ]E[!V4$HGW;F1GM%RRI$(Z@9-7:1Z"G$Z>'IU(E]]Y>
[G#6>T\KI'?- MVJ6E:6CG"@H8H/,\2YH:=I&.B5_RIOY4ORR^4'RKZX^1/>'7F^>LNC]D]J4' M>V^M^=I;?
KMF;@[>W;B]TR;WI-N['VGEJ;&YW(1;HWM")SW<4^XRP&%$C8.L2LN@L[ D*44]JDEBU*C35@&? M;3VMYIW_
)HMN:.8[:2WLXYUD8N-+.4(;2*C]0.%"%E[=+.Y=754?Z WO$+K M-SKY576/WOD#4[?EW;3])?
*C<'9L^U8,G'A9MQQ;5[,SU^4YMH$_AFYLO#U4U:=<>FM*BM*\*C[>N M:-MO8Y=Y_AW'6RY-_PJ\PU13SKB/@
MQFI*U8R8OO/D/AOMDD8,(GJ!3=423F'6.=(OP;<^X/3[OLI8:^:ET^=+?/\ MU?
ZR&N/O,Q0H3_5"CFM*W+TK_P!DG50OR8[=_F ?SON^MD;EV=\9=QY:@VOB M:W9?
66U>M\%GWZRV9CT$[D/(TC+XCD#M"1+5J <% 8U)-3Y1AS%>\\>]N M[6,MELK+MB=J:4)5*$ZBS$FA))[G:-
'H@[*5ZW?OY9WPYJ/@C\-.IOCOF,W0 M;DWI@X,WNCL?/8@5"X7(=@[WS5;N;<\6"%6D54^"P]77C'T4LD<4M134B321
MQO(R+BSSOS(.:^9=PWF.(I;.0L:GB$0!5+<:,U"Q%2 6H"0*]9B\@\KGD_E;
M;=C>0/<("SD&HU,:Z0:"H1=,8;2NL+J*J30:LO\ PJ2_[+$^-'_BM.9_]^CF M/<_>P7_*O[U_SV?]8TZQE^\W_P EK9_^>6/_
*N7/6QI_(\_[=3?#3_Q'VXO M_?D;V]PG[H_\K[S%_P U$_ZM1]9#^T__ $[_ )?^R;_M(FZUF?\ A3=VEN+=
M/SIZSZKJZFJ7:747Q_PV9P.+:1S1G5W.ZFYGV[;&?\ MQ.*V4J/1F9F MY88T;(;CW-NFNK/X?
3UE78RO1[3VW3TF*I(+^.&.E9@H>25FA/W7W:[W3G7= MH[ASX%LPBC7R55 J1_IV)8GCD#@!UD5[/[%8[)R-
M7TJ#Q9PSNU*%CK95!_T MJ @8+ZWIJ=B;C?<;]2AU[W[KW7O?NO=?.]_X46*C_S0NUDDD$*/TOTHKS," M5B1MLY4-
(P')" W/^M[S*]E_^5$M/^:\W_'SU@A]X!F7W"#(A9AX9 ]3X4&/ MSX= =\[_
)_?,#N+KCICXE]D[=W'T+TGU)T9TQB\'TG#)78^J[?P>*V)@H-I M=M=A9N2*C3?6#W;1T45;B:*F7^ TBZ05J*R-
Y@:]LU(4Z03\[\^\W7.TP]J_+CN7<$#(O;4^(-# MBNFLS'"@S>P]C]>YAILKUYNG$-.(*^MRL:[AJ8]+*::DG$#0-
[I\Z\U7NXW. MP7MK)M^W)_H0-3*OD[N,.AI4*IT X.IEJ,E?:#V_Y-VG:;7?-MN(K_<7HWBD M?V3$?"%.5< _&P!():,(CD-
L6^X:ZG+KWOW7NO_1(M_-#(7^:?\ +QB0JI\I M*1V=B%5%0[,9I'8D*B(HNS$@ "YX]YS\@_\ *@;#_P \8_P'KG;
[G$#W/WDD M@#QIN./Q2]?2'/?O1*@LW=74J@ DD]C[. N22L_/W]L7_1ZM/\ G-'_ -!=:R7_ HK^0'P [!^.V*V1M;=G4'9_P
N MHM_[0R.QLIUG7;O? MG?.0[WEIX8[FTN>8/$ 1HBCNF#4.Z5P30^&6KJTR:2$)$#_A*M5]GR;"^8M! M4R91^CJ+?
G7$FU(JHU)P=+VQ68+/R]E1[;U?Y&E7-MU=NR9=(^1,U.S#R.Y- M_?Y-N%
[R\T87]Z&.773XO"!3P]7RU>)I^>OIO[M$F\OM>_+=ESM(\'PJ\-?Z
MNJGGJ\,15K_H7@:>VG5E_P#/(_F!R?"+XEUVVNVO\Y_#OD1\BAF.N>IWHYBF3 MVAAOLXAV)VO&$*O
=E8/(1P8^34K#.Y&A(#HDH &]J^3_P"M7,22W45=HL], MDM>#-7]./YZB"6'
HK"H)'4B^\7/*D^U,!VAG=]T.R)PFX4AK:IHP(IJPHK-*LACR3YTYSY/V6FQ>DU^>)_MUR!SUS [\U%)%+0/J5:L1J(
\2,KI!5@!0 M!6C*GR%P?^R0_P#"G#_O*_+?^E-X/_[7?N,_ZT>R'_1A7_LG/4S_ -4O?7_I MH'_YSM_VU=4F_/\ ^
OS<^(V=PW:/S&QV,JLW\@]X;NRW^DS:>\Z;=[YKLF& M2+(PB8'>67:L?*4K>%!6-!4RQ-Y*>4+*O)W-_*W,D$NV1'
MVKV9X!(SK1=G[?IQ6N^E(URT.0IXU"T_O%KW,Y1/*7,BD[/ZE%%+)E<509&2F$FR,XSK!)64\
MSQ(S(#I4@:N;7)]B7W[GFAW#E[PIG4&*6M"1^)/0]!'[M=M;3[+OAFMXW(:& MFI0?
Q7'J.B9_S\OY957\5.UXOFS\>L77;=Z1[3WC0UF_*'9[U&+DZ&[VK:U* MW%[NP,^-
,53MG:78V:B6II9X2D6'W0#&C1)7T4*"3VBYY3?]O;E7>Y ^X0QD M(7SXT/ J:X9XQ@CBR48E7;H+^]_MW-R[N4?._+
<12V:0%U08CD'<<"A"-0L MOD.^,,H$$9O3_DD?S5Z;YT=5-TOW-F:.#Y;]-X&F.Z))/!1KW/L.ED@QN.[< MP=&@C1,Q'-
+#2;GHX5,=)DY$J8Q'35T$444^Z/(#\I[B=QVZ(G8+A^W_ (4Y MR8B?
X>)C)S0%34KJ:9O:#W+@YVV>.QOIA_6"W2C@G,BB@U_-A4!R,-42#26: M..]WW%'4R]?,.^$U-
35G\USXXT=93P5=)5?/6EIZJDJH8ZBFJ8)>VLZDD-13 MS*\4T3J>58$>\Z>9V9?;S>&5B&&V/0C!'Z1ZYV.P-
)FZYX%.=ZNW5 M5P14T!VMV!34R0B:8@8S)Q4M:&\<4TI.4>8W9=J:0KW!@8WX!@&H12E'
M0@.5&FGB1+$_T#:6JIJZFIZVBJ(*RCK((:JDJZ6:.HIJJFJ(UE@J*>>)GBG@ MGB<,CJ2K*002#[Q
961F1U(<&A!P01Q!'6;R.DB+)&P:-@""#4$'(((X@^1Z MT=_^%27_ &6)\:/_ !6G,_\ OTS_K&G6&OWF_^2UL_
M_/+'_P!7+GK8T_D>?]NIOAI_XC[<7_OR-[>X3]T?^5]YB_YJ)_U:CZR']I$W52'_"ESX([WWYC>O?G5U?
@*_%F\. M1ZT%6+.DE>X=Y9]1J%)=6\-%2NX9MCL;KW>^&BW%LO?FS-W;?G@%3#G=L;HP MF?
PTU,RZQ419/%5U7120%.0XRO;64P75I+',#32R,K5^P@'K*>V MW';[R$7%G?0RVY%=2.K+3UU*2*?GU6U\O/YSWP-
^&NXMN[-WQV=-V/O7,9JD MH,YM'H^GQW9F:Z_PTSNE;NK?JXO+0T.!QV-*B]#YI30P MA9'\/A4R-J"KIJ"4U&0@U"$
D'PZ$^171WRCZ[Q_:_Q\[0VEVQU_D:FHH(]Q M;2R2UD=#E:18GK<'G,?*D&6VYN&@2HC-
1CLA3TU=3B1#)$NI;A+==GW/8[Q[ M#=K*2"[ KI8<14C4I%0RU! 925)!%<=#3:=YVO?;1;[:;U)[8TRM:@D!@&4@
M,C%65M+ '2RFE""="+_A1C_V\\[:_P#$)]+_ /O+Y;WEQ[+_ /*B6G_->;_C MYZPF]_?^GC1?;%_U;@ZVHMS?
RW/CU_,2_EP_$#9_:^,DV[V!MOXJ]'OU7W5M MFDI!OOK?*U/4VTVM323!(=Q;1KYT7^)8.L8T5;&+J8*E8:J& HN==XY-
YVYD MN=ODUVK[A/XL+'LD'C/_ +RX'PN!4<"&6JG)#^H>Q\\^WG*=GND %PNU6WAR M@=R?
H)@Y&I*Y*U&>Y&1P'&HW41?S!?Y#'RUM%,F'DSDI:&;1E\E\<_E9L3#S M"ZS0:X'3-XVEJ+.H:##3YQR >
M97MQC;^NOL7S*::Y-I/VM%)&6_VJL 3_ $2K-_H+R5;=D_EU?S/OCW_,:V%/
ME.O*J39/;NUJ"FJ.S^B=T9"DDWILUYG2F.8Q)8.?TYU!T/YT/'0].*$^1*EE%>LO>1?<'8^
M>]N6ZV^4)>J/U(2066F"5X:DR,T#+4!U0D#JR/V"NAWU_]*Z/Y1_\)P)]B?)W MY'=U_(C)?+;L/9]=W-
ONOWQ5[4QW6.S\KC]OR5U#CZ%L729*LS%/5U]/$M " M))$5SJL1Q[#LVW;/'L,4B6\00,96!:GG30:5^T]0'S1[#;7S1O=[
MO5QO!26:1FIX3&FIV>E1.@--5 0HP!6IJ273_H$VZ=_/S#W\?_**=>_3^G_% MY]F_^O\ 7_\ TS4/_.5O^M?19_P/-
M_TUMQ_O$O_ &U=#UU'_P )<_ACLVOI MZSM#N+O?MRAII8YO[M4=;M7J[;E:4=&>'(_W.P9W-
)32HK*RT^4IGLWZ^/97 MN'OMS-<1M'8;?:VQ/XJ-(P^RI"_M0_9T9;?]WGE*&Y2ZW2^N;MP,J2 K?Z;7
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MXKCY%'0CUZV%^G.ENJ/CWUSMSJ3I/8.VNL^M]I4KTN VCM3'QX[%T2S2O455 M3(
7J*_)9"JD::JJZB26JJYW:6:1Y&9C#VX[G?[O>3;AN=V\]X_Q,QJ33 'H M !@ 4 & .INVW:]OV>SCL-
LM$AM$K15'F34DG)9BW>M=FX>%J@83$U-?GHZS)39;< M=969.NJI0DE1/4A++%#"JR?RC[JGD_9XMIL>78G.HM)
(92&D<_B(T&E%"J # M0!1YU/43<[>ST7/.\/NFZ[^WAB@2/PFHB 834LZ5 )=@2M0TC^1H+<_B-\8> MOOAM\=.K/C?
UD*B?;'6>W8\8^:KXH(LQNS<-;43Y7=>\\[]N/$?QQVC1%$>=ZT'!5 HJ#Y*H KQ-*G)/4F_.WX9==?/;XU[U^ M.?8]?6;?
I=P3XG.[4WQB:&BR.>Z]WSMRL6NV]O'!4N1M23U=&3+35$+E%J\? M5U%.S*LQ8"/E7F6]Y3WJVWFQ4,R JR$D+
(C#*FGSHPP:.JFAI3H,\V\K;=SA MLL^R[D/TF8,K4J588J,@]REHVH5;0[!64D,*WOY>'\D:;^77\@/]-W7WS#[
MWGB,YM/*;)[%ZQSG6>U,5MW?V"J+UV":LKZ#-5%9BLOM+<<<<=;0U<,;2JCU- M,?V:N8$:\Y>Z']<]J_=M[R]%'*KAXY!
(2T;#CC0*AEJI4FF0W%5H N1/:1>0 MMS%_MN_LT# B2,Q, ZE:4J9W"G6(WU!2WZ84$*[ACQ_S)?@5AOYC'Q[QO0.=
M[/SO4M%CNS=I=DC<^WMNXG3=H;)9W:!H]+,5 U,K5J >&FE*>?0PYZY-@YXV:/9[F[,,2S
M>)73JK^G)'0@.A_T34"&&5 -02.@M_E>?RO-O?RR=O=S[?V_W1N;N*/N+#VJ^WY-
J86OPT=+1QX6MK17)7K7F1VD*E"@"CDGVOYZYZGYXGV^ M>?;DMS;JX[7+:M94^86E-/\
/HN]O?;VU]O[:^MK2^,R3Z/P%*:#*:YDD))\ M2AR HH*DDV)]J]6[![NZWWOU%VEMG';QZ[[%VWE-
I[PVSE8C)19;"9BF>EJ MX2R%)Z6IC#B2GJ(6CJ*6H1)H725$< VPO[O:[VVW"QF,=Y"X9&'$$?R(/ @X M()!!!
(Z'&X[?:;K8W6W7\(DM)D*LI]#Y@C*L#0JP(96 92" >M;[J/\ X37P M?'SMS9O=O1OS_P"Y-
A]@=;;GDW%L'./U3L3,5>.IB]13-@-Q%LS04^Z\+F-O MU#XW,0311096EEE#QIK&F:-R]ZWWG;I]KW;E6":TE32Z^*PKP-
5["5((JIJ2 MI (-17J"]H]A[?E[=4WC8^97M[Q"2I\$FC4(#4$ZH:$GMT!"I:,H8F9#L]4Z
MSI3P)52QSU*PQ+4311&"*:=442RQ0-+.T,>\W+8;W8FV M&)(IK9H=0E8D!DTZ@- K2M0*_:>H)VSV,V[;.8[3F)-
Z9KB*:&2GA$$F)XWH M29BHU^'1B$H QTA<4V4_<*=3OU05_,#_ )!W0?SA[\K/D+B>W=Q_'[=NZ\'2
MT'9^+VEM#;6YL#V'N#&*E'C=[5M'FJV@.*W,^"1*&ODA+19&*FIY)$$Z2RS2
MSRA[N[KRIM(V>2R2ZMT8F,NY4HIR4^%JJ#4K7(J14KI"PSSO[*['SGNW[Y^J M-K>$#5I0L"PKWC3)&59L$Y(U+K4*
[R,]B_P+^,&ZOA5T#A?CUNGY(YWY$;:V M-5/0]8YW>VVL'MGZY[:W M#\EMP]05'7G6]7UW!@=O;3VGN>DRL-
7N>LW*XGY']T).2+"[L(-NBG$LWB%FD*D=JK2@5OX:UQQZ!_N#[3VGN!>VUY=[@
MT/AQ*@'AE_A:5J@B6/CXM"#7X12E36P3X5_'_:GPP^+G3_QCQO9B]@8_J3 Y
M'!4V\\U%A<#DLZF1W)FMPFHJL3CJR>AHFA?,F%5C=@5C!)U$^P;S-S''S)OF
MX;W(L<+SLI*!]0&E%3B:5KIKP''H=\L2E*M0 M+KTBK$T ))-3T9N?<.UI8I(:G.8"2&:-XIHI\GCGBEBD4H\?
K7)9&LEFFJZZKZIS_GP&+FJ)9 67"38:)K$E"S%O@D!J?M<.?G3J'.:O8GE+F69KN"UDL[PFM8 MUK&32@JG:5
Q18WC0'.DUZJER_\ PF%SF,KJB#9W\P#I]<'-)(I.5ZWKL#73 M4Y9K"MHL%VG4XZHE*'UC4%))XM['T?WC-E**9]D
D'I<1D5^1**?Y=1I-]V; M=&D[]W3T4]@)?LY\9.P) D7Z^R+=_O$SSQ/%LUG:6 MQ(^.242D?,*
B@_Z;4/D>A%LGW:]KMYX[KF'8'J?I*GZEZNZ[VS!X,/M7:>4V]B\="S!?N*VJ9:UJK*9
M>N9?)55M7)/652W^Z;TD]X_%GD4GY 9H /)0 , = M9 ;7L-KLMG'8;5MG@6BU(55.2>+$\68G)9B6)R23U2-
_,+_DN]$?/OY+;M^1 M^;^<'^BVNW5LS9VSWVCA<'UUN/'T$6T,758R/(197*;HH*R:2O%5Y'1HPL;"
MP)!XDWE#WLM^4=DAV6*UM9D1W;6;@*3K:O#2W#AQZBGG3V3@YSW_ /?MS>R1 MR54A?!=OA6-
:56:/!T5^&M6.2*4NTZ6JNJNE^F^I>GX.W]F;AI^J>LMA=:P; M@KMR[7Q]9G8=C;5Q6V(LQ5T--DWIJ*IRD>+$[Q1L8XV
MX[DUY;HUQ/)+I$JD+XCE]()-2!6E3QZE79=DN-GV?:=H599%M;:*$.4(+")% M340, MIJ0,"O2'^3G7/P[^7W46XND?
D!E>K=Z[%W"BS(E1O+;E)F]M9RF208 MS=NSL]#D5R6V-V8224M35U*Z2*&>-]<,DL3O;)SFO+NX0[GM.^PQ72?\,2C#
MS5UU493Y@_(BA (:WSE:TYCV^;;-WVMI;5P>*&JFA&I30T-"1Z$$JP*EE.N_
ML;^0#TKTGV!@NVNH_P";+NKJS?.R'"NFX6OF, @E2-#,IV;?L M>Q?]E]_AO^G;:?\ I,_N']A_LQ']P,1_=3^\'VGVW^D?
_1U_>S^[W@U_Y5]E M_%?L/+_:\'[?N)OWALWUW[R^D_W2>)K\+QL>'6NCQ]/#RUZ:TSQSU-/T6\_N MKZ#]Y#]]^%I\?
P1\=*>)X&NE?/1JTU^6.O_3WZ:J@2KOJJ:^&_'^2UL]-;_6 M\3K;VV\8?BS#["1U8-3R'[.D_4;,HZF^O-;O2_\ RK[MSU+_ +;
[>MCM[3M9 M(W&:;\I&'^ ]."8C\"?[R/\ -TPU/5F*JKZMU=FQ7_Y5NR]YT_\ MO%F%M[8
M;:XFXW5R/LFD'_/W5Q=,/]"B_P!X7_-TPU/1F#J;ZM^=UQ7_ .5;N?L6G_VW MBSZV]L-L<#<;^]'V7$P_Y_Z<%\X_T"'_
)QI_FZ9*CXW;9J;^3LCY!+?_CEW M]VI%_P!";E'MAN6[9N.Y;A_V53_]!]7&XR#_ (CV_P#SB3_-TQU'Q.V;4W\G M9OR16_\
QS^1?;2?[UN?VPW*=FW'[]R_[*Y_@@@^KC=)A_P 1K;_G$G$G^;IBJ/ MA=L"IOY.T_D\M\_\ CG\[EW;@[5X\%9B'W\_WX(@_
RN^DI/KVY\JO\ 8]];@D_ZW44G MNA]K]D/_ "U]U[*G_S=;_K->>_\ *):_\XAU"E_E6]'R?3MSY1C2M])U(7/BV_W57S? M];9K-
C/_+6W3_LI)Y]ZL:+T?1+:+.:+T?\1+7_ )QC(_QE-_LI\ *DP.[*)L=KV:!]LGU@R!K,+YW#=@C:0QH]V_AP?%YU97Y!
[_RB6W^\?[/[3;0Z9+:@4D_%(5EBA7:[6?-$O=FLHW(B[I?7FP'%B,W*^D_FU/T+DKB7-_]]ZHMJ4(+TM2>[M*GX"WV(FH3U
RA^G'_3W/W^/^#[KPLW^Q_]NZN\O^GF9VY+_ +?5M\7X]T/M!M!X,U??TG_ $!U MLZ'V'>>VG^H]7G(4_P^"@\MW>Z?
UNNO^4*'_(U_GZAR?R;.J6_3W9VN/^6E)M"7_6_5A1]/=#[.;4?W=\_ MLC_Z!M6Z_^Z_Y0XO^Y-4N>_4^Z^Y^HC_
,F7J]OT]W]F+_37A=ER6_V^)6_NA]FMK\M[ MN??N/>8T8Z^4*/]KT?Y^HK_
,E_K9KZ>\R\^PQ_P?;-R0]O^G]?J_M@]C]7G+M^7H.3^M/+M]O]W]FM[ MU]UF-L_1Z*K^1B/F.O%)L3__-Z.NQ.W/)\\]Z5L%[EB-?X^>CW7F$$LL/7;
,E_K9KZ>\^PQ_P?;-R0]O^G]?J_M@]C]7G+M^7H.3^M/+M]O]W]FM[ MU]_UF-L_1Z*K^1B/F.O%)L3__-Z.NQ.W/)\\]Z5L%[EB-?
(>QMEO\ MZ_T1?>O]9?;_/H^S?\ .*/K?]FZPM_)5V&?IWIN?_)#Z]VTJ^Z_ZRUA_P!'R7_G%'U[3J^/^/^N4_"*O^
IWIG?\ D/K3:#_[ MU6+S[T?R[_[...
```

```
[(%N031\P;1+O,W+\=X#N\<8=HZ- MA30_%3231@2 :@$$&G2QK"[2S2_:$_2,VD-CCGRX^1S2F.@D[
^>'QE5OL>YW4,=Q!;@Q.*CN45 MS3@2#Q'0K1?(?IZHW3U;M"GWI15&2[MV[D=T=45L%+D9MN[ZQN)HXLCD(<'N
M>*D?;\V7I\9,M5]B]0E6]/=UC8*UC4QEX" 2DH45(5Z:-0 M7NTDAJ9 Z2G;
[L174QA.F%@K\*J3@57C2N*TI7I'CY@_'EL#)NW^_P @V9%V M_#T2=ZG
[D&T'[*GFJ*,8J/<1Q/\+DQ$>5IS0OEQ)_"$K62$U.M@/:/^N'+W M@&[^O_Q(7@M?$TOX?
C&HTZ].G3J&DR5\/50:JGI[]T;AXGA>!^MX/BZ:C5HX MUI6M:9T_%3-.O__5V(=S[5WIB._?
FK\F.K<55YKL/X_]QX"+/;39Z]:'LWH[ M=72&V$["V4:.".U5D<7.(\Y131EG^YQXB 9BB^X+N;6]BW[G3F7:XB^X;?>+
MJCS2:V>V3Q8Z#B5-)5(S5*>G0WBEA>QV;;;IPMO/":-BJ2+(=#?8?A/R/2RH
M=JXO(_RB>N]]TK9"@WCT;UI/W5U1NC'QM%N#;&^MAY+.Y3!Y&A/A,ACR%.)* M.LAT,E11U,B%3=;+4M(I/:/;
[Y"RWEC;&Y@; M+B T,,\GANIX%6 !!^SB/0@=+?M+877O3_P^^/KU^R.T<_@8>P=E]N[T[DZ[ MK4?
L_JSLG=M+7;HRGR$R6)&!SS;QF?=.;DIZZDDI)H(Z2L",OCB0*MW2PV_: M.3^7S)974EN+B.XDN(3^M!-("[7;+H?
Q.]B&4J0%:G #IFVGN+O=[\+-$LGA MM&LCL=%[1$#4:>T5!J,CY]%GW'OZ?L7J#^8'6X)$[IV5_H#VW30?)G)]04_
M4^_M_9^"KK(/]&&X:O$8;;U!OVCVQBVCFI,E'CJ::E-3)%)K'C;V&KF_;<=G M]P'A'UME] @%Z;
<02RL"1X+E502A%H5<("M2#7!Z,8X!;W>PB0^#-X[?HB3Q M%4?Q@$DKJ/$5-: CSZ--\2>_*+3>%HB!;FS\+(6 MO]KI'P
'B>[HLW:P:.VGF&Q^" X)D\;7@FGPU_$2/+'1V]Y-U:/D=THN?W?O M+&]KML_M,]?;-QF6W53[*W-
@E@V]_?/([HP^/@?:62R6"C-*:"3(R)40&:3[ M8,6>PUO#M?\
6+91<7DR[KX,_A1AG$;K1/$+J!X9*]NDN014Z?/HFA^J_=U[ MX<*&UUIK8A=0.=(4GN .:TQPKT6?YIC^X_=7Q2^0.]-
HYS?/275&8[&H-]TF M#VY4[NEV)G]Z;>HL;L[LRLVY105=;64&%K*:6GDJ(H9'H34+(OJ*W#7.G^([ MURKS!>VI=Q5U?)
MNNFJ]A=)YK>^\JR*3>-:=JR57W#TM,M,U2UC)&J!2#C+N?-,G.:;9';W"S;9 M*D=U%;2P.3X@,5LTLA_4.C54J*:O,
=&X2VVM=G-RTD92Y4M$TBR #3W2!5' M:-5*5-:>O4[M/NKJ/Y ?&3K/XM=)]6[R7ON3(]68; ; FZSW%MFMZ+W#LW/[
M?K-Q[OSV;K\/18C 46WJ3$5;-5I4WJT:Y_6P]N;KO6TW2?046 MCB\-55+<.5+:_2#8V.[?F;9>7>;N=OWO=&'Q9+8KV2-4)
Q[%;S/GZ](I-M MO=PVG9?I(M>A9 >Y12LAIQ(Z8,=\H>B.J/EY\J-X]D9ZMAVKVMUA\;LOLA8M MD[IW"V[L5_H\R5?
+3PX['X.MG@GJ:3,TRBFJTA,C3:& 96 8CYHV+:N;N:;S M:6.-A1DBDE9XU*GX M>T@Z?*M.BWF&:*;] M^Z]U[W[KW7O?
NO=>]^Z]U[W[KW7O?NO=$ V"/^QDWR('B8(/C%T1IV>Q=L;,@^06Q]NX'L/9G96;[9W/E*KX.=D]4T7?'37?
6YLMN"FJJ'=> S0V M9393"8/LX14V0>>@SB+B*E]4:G1I:.]UW*ULEY@L;>"X@W)[MV.VS0"ZM[IV
M<$2(WAAE6;M>J2?IG(&*=""UMY)C832/&]LL0'U*.8I(@!E2-5"4R,KW#CTO M_ES0Y/Y%=J0Y#KGIBGW<_P 0.O\
;V7^2&,ARF0I:3L=9Z_";QJ_BMB:S&A: M3=M7M^AQE1D9DD,D,54RP6$DC)(OYNCDYBW02;=LPF.SVZ-
>+J($U2LAL5(Q M(4"ES6H#=O$D%C:2NWVQ6XO"GU;D0F@[,%?'(.5J2!ZTSP'5MF%[(ZT[FGK7=O5NQOC-M'?
&U]T[AW!T]M+J2@W-A=X;NKL[EMTYC M8^%VX,E2YG.5^YXJ?<>2S=;BZL:S;VUMMWM=CRU:7UK=22;/%
M:!UDD+,[1*FH,Q>CEBHJ=0U$\<]7N(KF?4J56@4,32@ P!7TQ3J ME;%_[,KU]B>N_FSO+IK$87;%'W/D?
D=OOL:BW>M1V1ENK.\4H=J5^RLYU^,2 M*G'[?VML3*8WPQ+4324C8Q9FB0M.?<+1?
UDV^';^=;S9D2U%Z;R6825F:"YH MAC:+34(D3)05)71JH*MT,F_=UP]QLT-X3(81"J%>P/'5@P:N2S ^6:TKPZ6' M9/9,.S?
D-\TL1)\L*[XW4N\MT;8J8<30=%R=PIV+15_3FU8(,S1YB+%9#^!> M*GJ%I4BB=3+<2#GZ+-RW);+F'G.(\UMMJ32H=
(M?J/&!MT 8-I.G!TT!%>/3 M-M;&;;]G?]U"Y**GS<'W';WQ)^'7Q)V3U4-@]\[SP-!NW9
MT$U1N:A_V7[8_7T^3HY>YLGEYT3<>&DWIC5%-24=034U1S,J%7,5B_<:MWY2 MY/Y3LMJ^GWZ:,21BKCZ2*
(L/J"Q[U\0853W-XA%#3JD=+3==WW::Z\2Q1M+< M#XK/0^&!P.DY)&!I'KT)2=P=!Y!-
YU+>S(;OMQY!;8ALA_>0<;>;.AQ=&M# MJXZ#I-P)?0$ZM6>DWT=Q^_A??
6_XL5,_C8_LQ2HIZY$>GYTI3K__UM^JE_X$ M5_\ RVC_ .M*^Z+\3_;UL\%ZC1_\64?]0C?[T?=!_8_EUL_%TYQ?YJ+_ )9I
M_P!"CVZOPC[.M'B>FF'_ (LJ_P#+!O\ H=O;*_V ^SJQ^/J)0?\ R'_ %I/ M^M;>Z1_$.K-\)Z=Y?^!])_RRJ/\ HCV^?
C3[#U3\)^WJ=[OU7J!B_P#BWTO_ M "S_ .BF]MQ?V:]6?XCUZ#_@?D/^"47_ $)-[\O]I)^7^7KQ^%>FC(?\"9_]
MA_UK7VQ)\;=77@.O2?\ VE_X-C_ />H_=OQK^7^3K7D?SZ4WM3TWU[W[KW7 MO?NO=>]^Z]U[W[KW7O?
NO=>]^Z]U[W[KW7O?NO=>]^Z]U!C_ .+A4?\ 4-!_ MT-)[;']JWV#JQ^$=<9O^+C0_\L:S_KC[\?[1/L/7A\+?
EU@P_P#FJW_M:Y'_ M -R&]U@^%_\ 3G_#UM_P_8.N&,_XM]5_U%9/_P!R)O>HO[-OM/\ AZT_Q?LZ
MZJ_^+#)_U!I_O2^_/_8'[.K#^T_/IQKO^ 59_P!0M1_UJ?VY)_9O]A_P=47X ME^WI.-^N'_6H?^M=/[3'B/R_R=.G@?S_
,O3M3_\7G(_]0E!_O=3[>7^VD^P G?Y>J'X%^WJ/'_P 7NJ_Y:T'_ +KLE[J/[=_M'^^!NO?@'Y_Y.O__9 end
```