Newmont™

CREATING VALUE & IMPROVING LIVES
THROUGH SUSTAINABLE AND
RESPONSIBLE MINING

2021 Exploration Update

FEBRUARY 10, 2021

Cautionary Statement

CAUTIONARY STATEMENT REGARDING FORWARD LOOKING STATEMENTS:

This presentation contains "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended, which are intended to be covered by the safe harbor created by such sections and other applicable laws. Where a forward-looking statement expresses or implies an expectation or belief as to future events or results, such expectation or belief is expressed in good faith and believed to have a reasonable basis. However, such statements are subject to risks, uncertainties and other factors, which could cause actual results to differ materially from future results expressed, projected or implied by the forward-looking statements. Forward-looking statements often address our expected future business and financial performance and financial condition; and often contain words such as "anticipate," "intend," "plan," "will," "would," "estimate," "expect," "believe," "target," "indicative," "preliminary," or "potential." Forward-looking statements in this presentation may include, without limitation, (i)estimates of future production and sales, including production outlook, illustrative production profiles and average future production; (ii) estimates of future costs applicable to sales and all-in sustaining costs; (iii) estimates of exploration outlook and expected exploration budget or spending; (iv) estimates of future full potential impacts, including cost reductions, value creation, improvements, and efficiencies; (v) expectations regarding the expansion opportunities, exploration potential, upside and future reserve replacement; (vi) expectations regarding the Company's operations, projects and investments, including, without limitation, expected costs, approvals, average production, reserve life and planning estimates;; and (vii) expectations regarding the impact of the COVID-19 pandemic and the related impacts on the exploration program and the Company's business. Estimates or expectations of future events or results are based upon certain assumptions, which may prove to be incorrect. Such assumptions, include, but are not limited to: (i) there being no significant change to current geotechnical, metallurgical, hydrological and other physical conditions; (ii) permitting, development, operations and expansion of operations and projects being consistent with current expectations and mine plans, including, without limitation, receipt of export approvals; (v) certain price assumptions for gold, copper, silver, zinc, lead and oil; (vi) prices for key supplies being approximately consistent with current levels; (vii) the accuracy of drilling results and (viii) other planning assumptions. For a more detailed discussion of risks and other factors that might impact future looking statements, see the Company's Annual Report on Form 10-K for the year ended December 31, 2019 filed with the U.S. Securities and Exchange Commission (the "SEC"), under the heading "Risk Factors", as well as the COVID-19 related "Risk Factor" in the Quarterly Report on Form 10-Q for the quarter ended March 31, 2020, filed with the SEC, available on the SEC website or www.newmont.com. The Company does not undertake any obligation to release publicly revisions to any "forward-looking statement," including, without limitation, outlook, to reflect events or circumstances after the date of this presentation, or to reflect the occurrence of unanticipated events, except as may be required under applicable securities laws. Investors should not assume that any lack of update to a previously issued "forward-looking statement" constitutes a reaffirmation of that statement. Continued reliance on "forward-looking statements" is at investors' own risk.

Notice to U.S. Investors: Newmont's reserves were prepared in compliance with Industry Guide 7 published by the US SEC. Whereas, the term resource, measured resource, indicated resources and inferred resources are not SEC recognized terms. Investors are advised that the SEC does not recognize these terms and "resources" have not been prepared in accordance with Industry Guide 7. Estimates of resources are subject to further exploration and development, are subject to additional risks, and no assurance can be given that they will eventually convert to future reserves. Inferred Resources, in particular, have a great amount of uncertainty as to their existence and their economic and legal feasibility. Investors are cautioned not to assume that any part or all of the Inferred Resource exists, or is economically or legally mineable. Investors are reminded that even if significant mineralization is discovered and converted to reserves, during the time necessary to ultimately move such mineralization to production the economic feasibility of production may change. Investors are also cautioned that historical drilling results and mineral endowments are not necessarily indicative of future results, production, reserves or recoveries.

Investors are encouraged to review the noted contained at the end of this presentation for additional information.

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Tom Palmer
PRESIDENT &
CHIEF EXECUTIVE OFFICER

Newmont – 100 Years of Value Creation



1916
Newmont Company founded by Col. William Boyce Thompson

1921
Incorporated in Delaware as Newmont Corporation

1925
First shares to the public

1960s
Newmont discovers sub-microscopic gold at Carlin

1961
Research facility and Geophysical lab open in Connecticut and Arizona

GREENFIELDS

- **1963** Carlin
- **1972** Telfer
- **1979** Gold Quarry / Maggie Creek
- **1982** Rain / Emigrant
- **1988** Yanacocha
- **1991** Elang; Batu Hijau *(Sold)*; La Herradura JV *(Sold)*
- **1997** Bissa Hill JV *(Sold)*
- **1999** Cangrejos
- **2003** Merian
- **2004** Diyadin *(Sold)*; Moolart Well *(Sold)*
- **2005** Amulsar JV *(Sold)*
- **2008** McPhillamy's JV *(Sold)*
- **2009** Saramacca *(Sold)*
- **2010** Sabajo
- **2014** Illari

BROWNFIELDS

- **1986** Post; Genesis
- **1990** Deep Star; Maqui Maqui
- **1993** Cerro Quilish; Leeville; Carlin East UG; San Jose
- **1996** La Quinua
- **1998** El Tapado; Chaquicocha UG; Chaquicocha Oxide
- **2001** Yanacocha Verde
- **2002** Corimayo
- **2003** Antonio; Westside; Quecher Main Oxide
- **2004** Amaro
- **2006** Maraba; Subika
- **2007** Auron
- **2009** Exodus / NW Exodus
- **2011** Exodus Footwall
- **2013** Federation
- **2014** Apensu South
- **2015** Liberator
- **2016** Apensu North
- **2017** Chaqui Central HG

ESG Serves as Foundation for Exploration

NEWMONT'S ESG FOUNDATION ESTABLISHED LONG BEFORE THE FIRST EXPLORATION DRILL HOLE

Generative Exploration » Regional Presence » Local Presence » **Prospect**

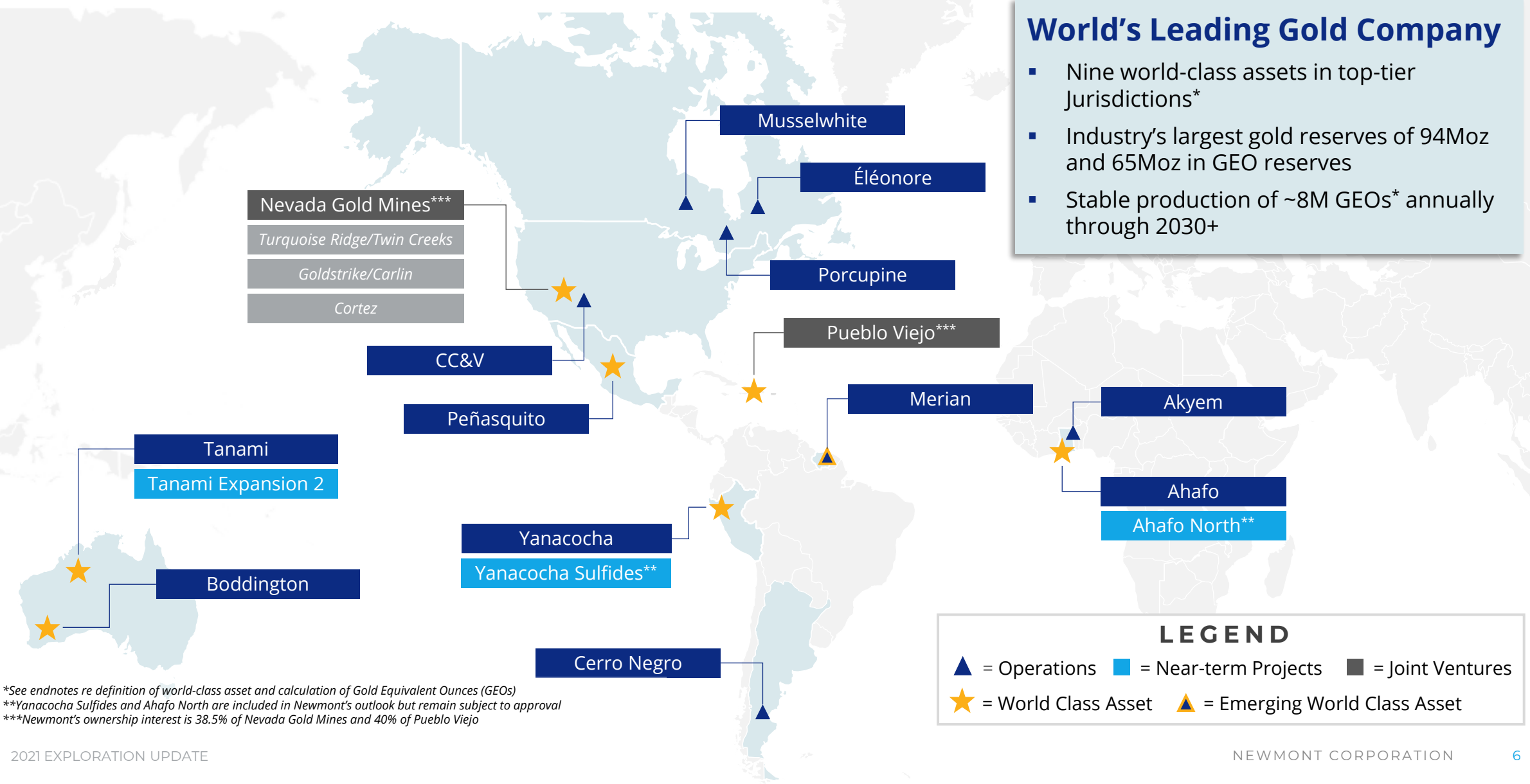


Exploration	New Country Acceptance Preliminary Analysis	Ground Reconnaissance Stream and Soil Sampling Ground and Airborne Geophysics	Water Management Trenching, Pitting, Auguring Early Drilling Program Core Management	**Advanced Drilling** **Land Surveying** **Infrastructure** **Metallurgical Sampling**

World-Class Exploration in Top-Tier Jurisdictions

World's Leading Gold Company

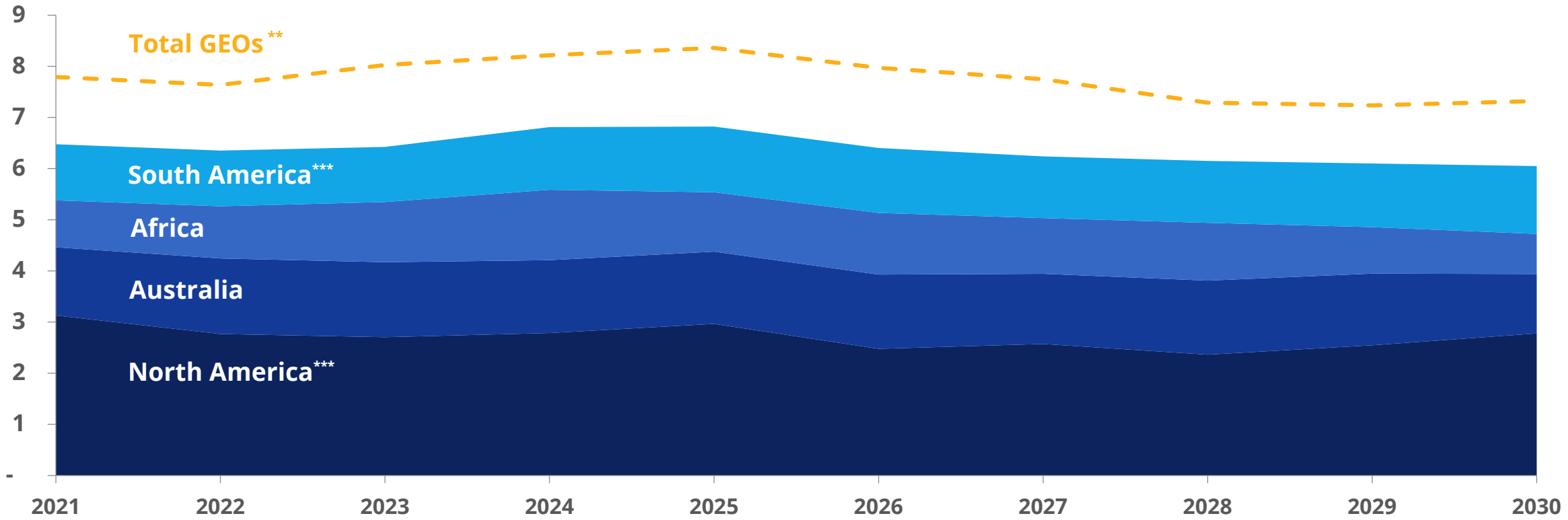
- Nine world-class assets in top-tier Jurisdictions*
- Industry's largest gold reserves of 94Moz and 65Moz in GEO reserves
- Stable production of ~8M GEOs* annually through 2030+



*See endnotes re definition of world-class asset and calculation of Gold Equivalent Ounces (GEOs)
**Yanacocha Sulfides and Ahafo North are included in Newmont's outlook but remain subject to approval
***Newmont's ownership interest is 38.5% of Nevada Gold Mines and 40% of Pueblo Viejo

Steady Production Through Industry-Best Portfolio

INDICATIVE 10-YEAR GOLD PRODUCTION PROFILE*
(ATTRIBUTABLE MOZ PER YEAR)



Production profile underpinned by proven ability to convert prospects to production

*Indicative production profile includes existing assets, Ahafo North and Yanacocha sulfides which remain subject to approval, resource conversion and high confidence inventory. See endnote re reserves
**Gold and GEO production assumptions as of December 8, 2020; see endnote re calculation of GEOs
***Includes Newmont's ownership interest of 38.5% in Nevada Gold Mines (North America) and 40% in Pueblo Viejo (South America)

Largest Gold Reserves in Top-Tier Jurisdictions

94M OZ OF GOLD RESERVES ARE THE LARGEST IN THE INDUSTRY

>90%

Reserves located in Top-Tier Jurisdictions

88%

Reserves in the America's and Australia

>10 YRS

Gold reserve life at world-class operations

2020 Total Reserves

94 MOZ

Industry's largest gold reserves*

65 M GEO

Significant exposure to other metals*

2020 Total Resources**

101 MOZ

Substantial gold resources**

107 M GEO

Substantial other metal resources**

117 OZ

For every 1,000 NEM shares

59K KM²

Extensive land package***

1.03 G/T

Grams per tonne gold grade in reserves

**Refer to endnotes for reserves and resources tables and the calculation of gold equivalent ounces (GEO)*
***Gold Resources consist of 69.6Moz Measured and Indicated and 31.6Moz Inferred Resources. GEO Resources consist of 73M GEO of Measured and Indicated and 34M GEO Inferred factored by assumed recovery. Refer to endnotes for detail of resources, recovery rates and the calculation of GEO. Amounts may not foot due to rounding*
****Land position reflects 100% basis of operations and joint ventures. See endnotes for additional information*



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Dean Gehring

EXECUTIVE VICE PRESIDENT,
CHIEF TECHNOLOGY OFFICER

2020 Gold Reserves & Resources by Region

REPLACED 80 PERCENT OF DEPLETION IN A CHALLENGING YEAR

Australia

19 MOZ — 20% Reserves

8 MOZ — 8% Resources*

- +1.7Moz at Boddington converted to reserves mainly at NO5
- +0.7Moz at Tanami to reserves from drilling at Auron and Federation & 1.4Moz Resources including Oberon
- Tanami Expansion 2 progressing & study work to advance near-mine at Oberon

North America

33 MOZ — 35% Reserves

39 MOZ — 38% Resources*

- +0.6Moz additions to reserves at Porcupine from conversions at Pamour
- +0.3Moz at Eleonore from drilling and Full Potential efforts
- Musselwhite, CC&V and Peñasquito present significant near-mine opportunities

South America

31 MOZ — 33% Reserves

48 MOZ — 48% Resources*

- +0.8Moz converted to reserves at Merian through drilling and operating cost reductions
- Cerro Negro replaces depletion despite travel restrictions
- Yanacocha Sulfides advancing towards execution in H2 2021

Africa

12 MOZ — 12% Reserves

6 MOZ — 6% Resources*

- +0.5Moz additions to reserves at Ahafo primarily from drilling at Subika UG
- +0.3Moz additions to resource at Akyem from exploration drilling
- Ahafo North advancing towards execution in H1 2021

**Newmont resources consist of 69.6Moz Measured and Indicated and 31.6Moz Inferred Resources. See endnotes re reserves and resources and associated tables in the Appendix. Regional amounts may total due to rounding*

Significant Upside to Copper and Other Metals

75 PERCENT OF OTHER METAL EXPOSURE IN COPPER

Copper Reserves

15.2 Blbs

Located in Americas and Australia

Silver Reserves

613 Mozs

Primarily from Peñasquito

Lead Reserves

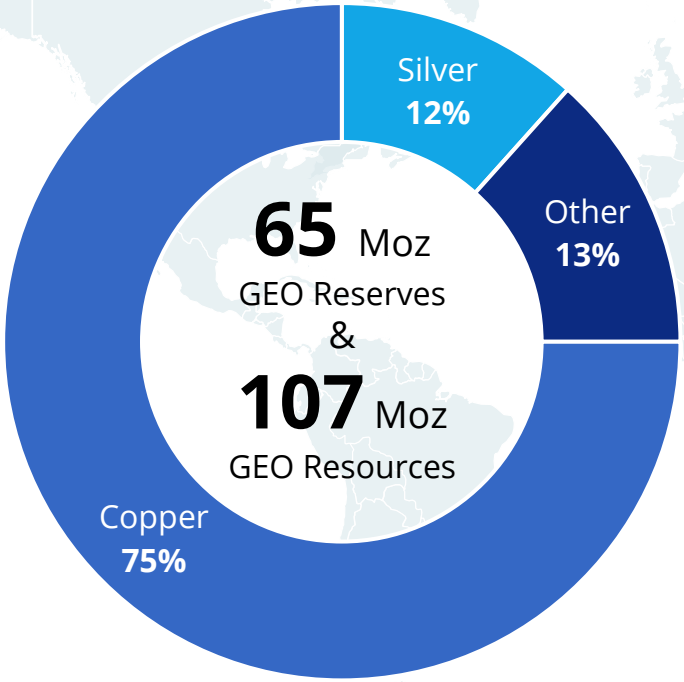
2.9 Blbs

Peñasquito

Zinc Reserves

6.8 Blbs

Peñasquito



Copper Resources*

26.2 Blbs

Primarily from South America

Silver Resources*

686 Mozs

Primarily from Peñasquito and South America

Lead Resources*

2.6 Blbs

Peñasquito

Zinc Resources*

5.4 Blbs

Peñasquito

~41B Copper Pounds in Reserves and Resources located in the America's and Australia

**Includes Copper measured & indicated of 8.0Mtonnes (17.5Blbs) and copper inferred resources of 3.9Mtonnes (8.6Blbs), silver measured and indicated of 482Moz and inferred of 204Moz, lead measured and indicated of 762Ktonnes (1.7Blbs) and inferred resources of 400Ktonnes (882Mlbs), zinc measured and indicated of 1.7Ktonnes (3.7Mlbs) and inferred resources of 790Ktonnes (1.7Blbs). See endnotes for reserves and resources and gold equivalent ounces (GEOs)*

Technical Services Organization

SOUND RESERVES AND ORE BODY GOVERNANCE FOUNDATIONAL TO OPERATIONAL EXCELLENCE



Éléonore core

TECHNICAL

- Process Control
- Asset Health
- Operations Technology
- Resource Modeling
- Information Technology

CONTINUOUS IMPROVEMENT

- Full Potential Program
- Category Management
- Total Cost of Ownership
- Rapid Replication

GOVERNANCE

- Reserves & Resources Reviews
- Ore Control Due Diligence
- Business Plan Risk Reviews

DELIVERY & STRATEGY

- Geotechnical & Tailings Engineering
- Mine Engineering
- Strategic Resource Development
- Supply Chain Project Support
- Malozemoff Technical Facility

Global Function of Integrated Experts Provides Technical Support and Governance

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Rob Atkinson
EXECUTIVE VICE PRESIDENT,
CHIEF OPERATING OFFICER

Marcelo Godoy
SENIOR VICE PRESIDENT,
EXPLORATION

Nine World-Class Assets in Top-Tier Jurisdictions



Boddington

- ✓ >1 Moz GEOs*
- ✓ AISC of ~$800/oz*
- ✓ 12.7 Moz gold Reserves
- ✓ 3.1 Moz GEO Reserves
- ✓ 13 year reserve life
- ✓ Implementing Autonomous Haulage



Tanami

- ✓ ~550 Kozs*
- ✓ AISC of $650/oz*
- ✓ 5.9 Moz gold Reserves
- ✓ 12 year reserve life
- ✓ Advancing Tanami Expansion 2



Ahafo

- ✓ >800Kozs**
- ✓ AISC of $800/oz**
- ✓ 9.5 Moz gold Reserves
- ✓ 16 year reserve life, including Ahafo North
- ✓ Advancing Ahafo North



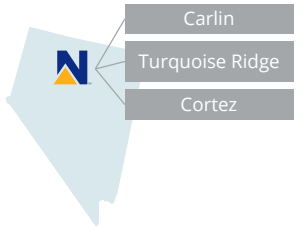
Yanacocha

- ✓ ~500 Koz GEOs***
- ✓ AISC of ~$750/GEO***
- ✓ 3.4 Moz gold Reserves
- ✓ 2.7 Moz GEO Reserves
- ✓ ~20 year reserve life, including Yanacocha Sulfides
- ✓ Advancing Yanacocha Sulfides



Peñasquito

- ✓ ~1.7Moz GEOs*
- ✓ AISC of ~$725/oz*
- ✓ 7.1 Moz gold Reserves
- ✓ 17.4 Moz GEO Reserves
- ✓ 10 year reserve life
- ✓ Delivered $200M of Full Potential savings



Nevada (38.5%)

- ✓ ~1.4 Mozs*
- ✓ 17.4 Moz gold Reserves



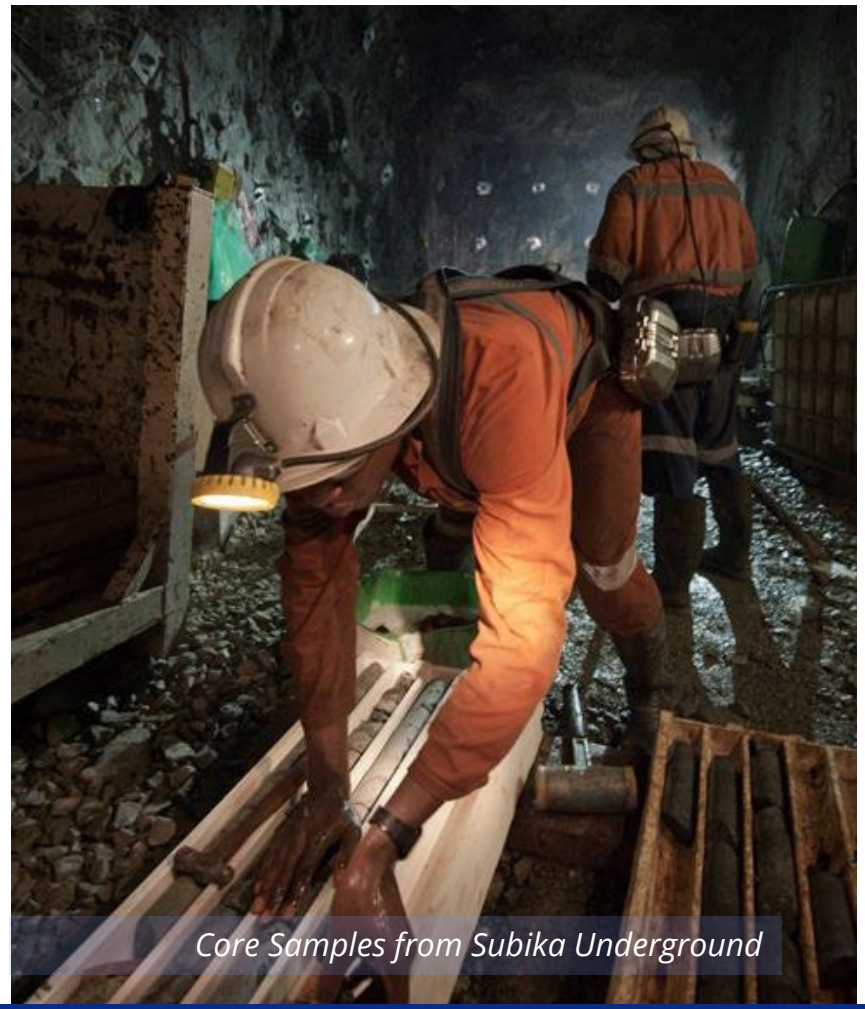
Pueblo Viejo (40%)

- ✓ ~375 Kozs*
- ✓ 4.1 Moz gold Reserves

See Endnotes for reserves and resources
**Annual averages from 2021-2025; see endnotes for AISC definition and CAS estimates*
***Annual average from 2021-2025 and includes Ahafo North, which is not yet approved*
****Annual average from first full five years of production (2026-2030) at Yanacocha Sulfides, which is included in Outlook but not yet approved*

Delivering Superior Operational Execution

EXPLORATION, PROJECTS AND OPERATIONS FUNCTIONING IN A CONSISTENT AND ENGAGED WAY



Core Samples from Subika Underground

HEALTH, SAFETY & SECURITY

- Safety
- Fatality Risk Management
- Health, Hygiene & Well-Being
- Security and Loss Prevention

EXPLORATION

- Greenfields
- Brownfields
- Global Geosciences Group
- Geochemistry Laboratory

PROJECTS

- Studies & Options Analysis
- Project Design & Engineering
- Permitting
- Constructing & Commissioning

OPERATIONS

- Mine Planning & Engineering
- Mining & Processing
- Asset Management
- Closure and Reclamation

Integrated model ensures operations are optimized through rapid replication of best practices

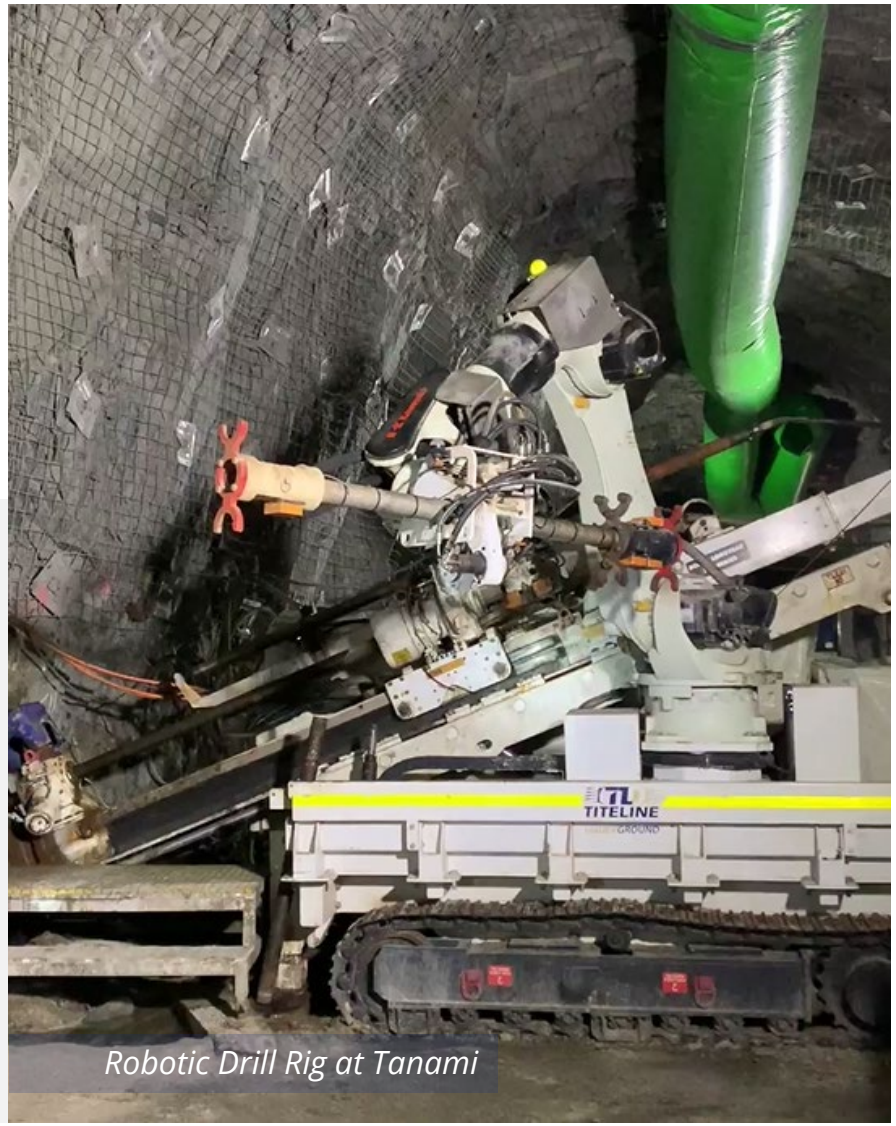
Safety Culture Integrated in Global Functions

APPLYING GLOBAL SAFETY PROTOCOLS TO EXPLORATION

- Focused on eliminating fatalities through global application of critical controls
- Daily pre-start meetings to align on safety expectations
- Sharing of best practices through rapid replication and lessons learned
- Utilizing new technologies to reduce Significant Potential Events

SPOTLIGHT: ROBOTIC DIAMOND CORE DRILLING TECHNOLOGY

- Pioneering application of robotic technology underground to achieve automation of drill rod and coretube handling (including stacking/unstacking of rods into storage)
- Live work is eliminated by removing operators from “line of fire” and associated fatality risks such as entanglement
- Reduces manual handling burden and the risk of soft tissue injuries
- Successful proof of concept has now been fully implemented at Tanami



Robotic Drill Rig at Tanami

Growth Focused on Value

PROJECT PIPELINE TO SUSTAIN PRODUCTION INTO 2040'S

Greenfield Opportunities	Brownfield Opportunities
District-creating potential	*Organic extension of production*
Exploration Budget: ~$50M	**Exploration Budget: ~$200M**
17 MOZ RESERVES	77 MOZ RESERVES
39 MOZ RESOURCES*	62 MOZ RESOURCES*

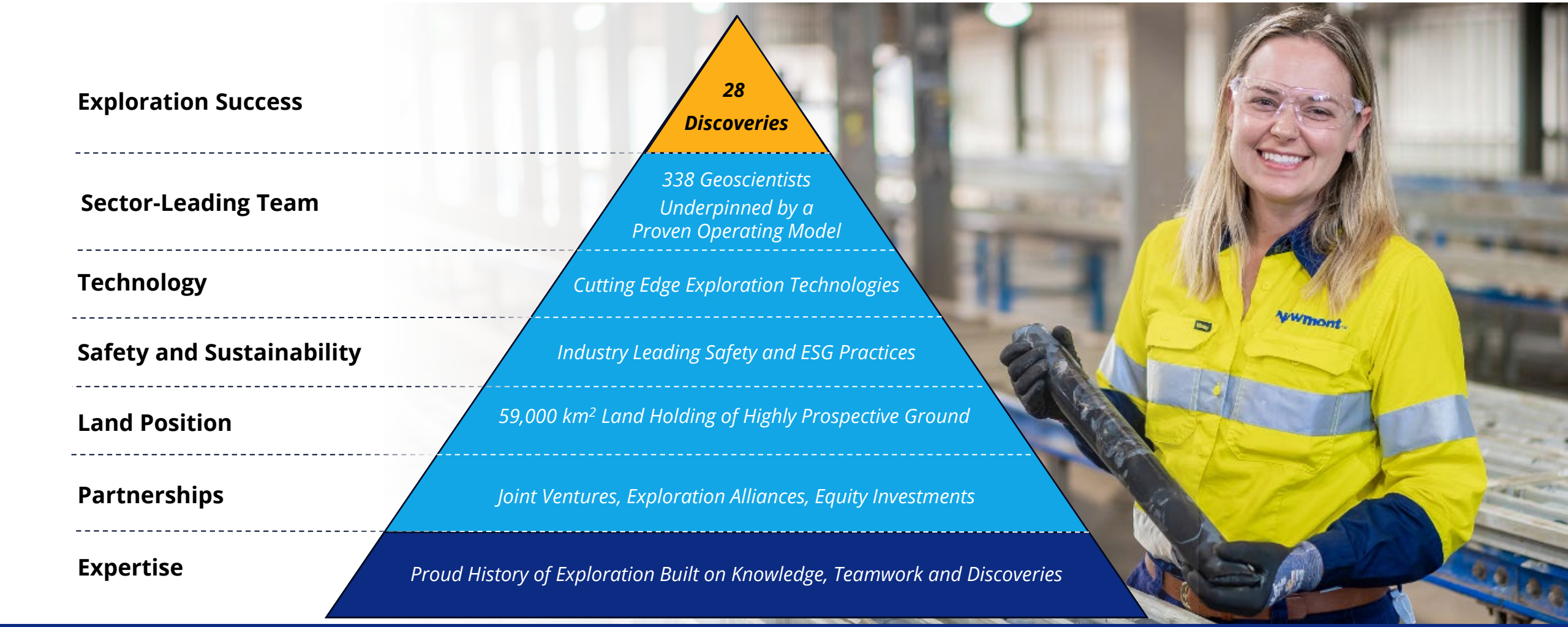


Over 80% of Reserves Located Within Existing Operations

**Gold Resources consist of 69.6Moz Measured and Indicated and 31.6Moz Inferred Resources. See endnote re reserves and resources and outlook. Amounts may not foot due to rounding*

Exploration is a Core Expertise and Investment Priority

EXPLORATION IS THE FOUNDATION FOR GROWING RESERVES AND SUSTAINING PRODUCTION

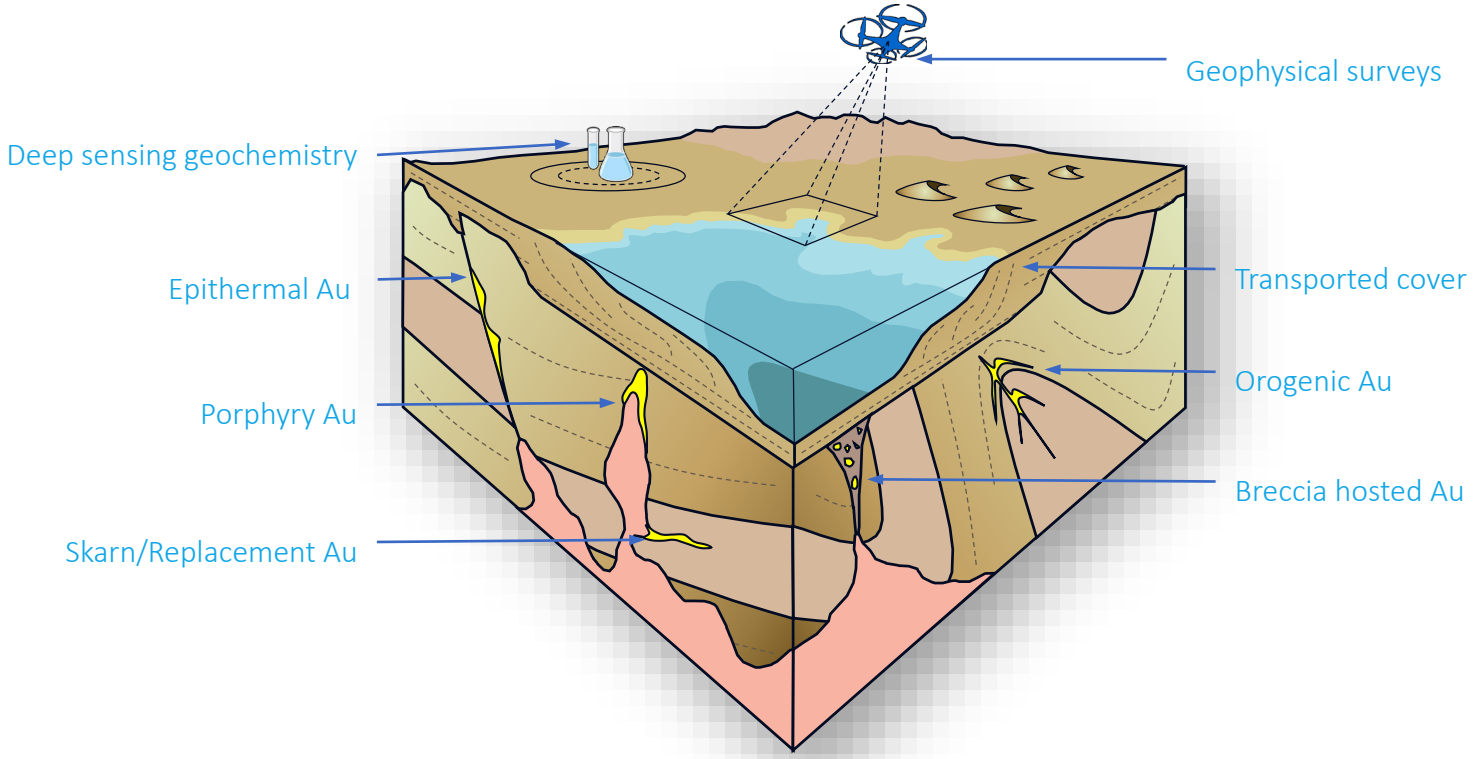


*58 Moz of Reserves replaced by the drill bit in the last decade**

**See endnote re reserves and resources*

What is the Future of Exploration?

OVER THE NEXT 100 YEARS SIGNIFICANT DISCOVERIES WILL BE UNDER COVER AND DEEPER









Targeted detection technologies driven by a mineral systems approach

Newmont's Proprietary Exploration Technologies

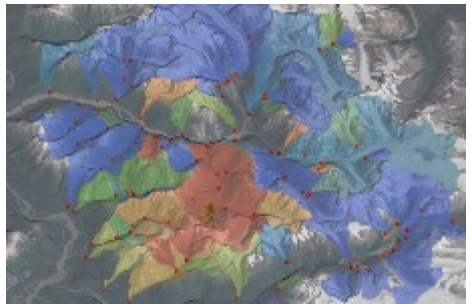
DECADES OF INNOVATION IN EXPLORATION TECHNOLOGY

1940/50s
Induced Polarization (IP)



Newmont IP Survey 1948

1980/90s
BLEG

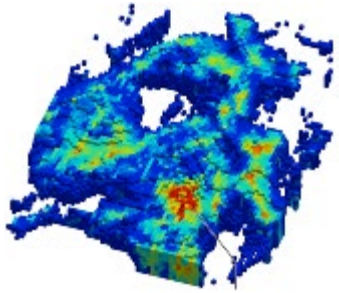


1980/90s
PC based GIS

2003
NewTEM

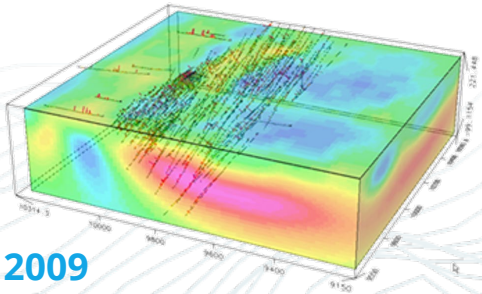


2005
Global Exploration Database
Prospectivity Models



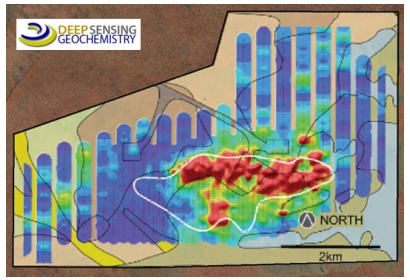
2005
Visual Logger

2009
NewDAS

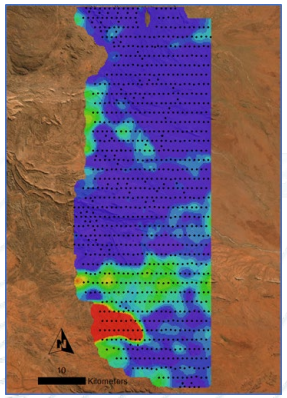


2013
ExPlan

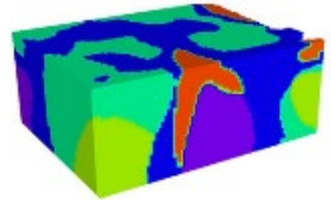
2015
DSG



2016
Terrane Mapping
Geochemistry



2020
Constrained
Joint Inversions



Developing Mining Districts Through Exploration

UNMATCHED LAND POSITION OF 59,000 KM²* IN TOP PROSPECTIVE EXPLORATION DOMAINS



TINTINA PROVINCE
Coffee
Triumph Gold
Independence Gold

GOLDEN TRIANGLE
Galore Creek
GT Gold
QuestEx Gold and Copper

CARLIN TREND
Nevada Gold Mines*
Liberty Gold

MESA CENTRAL
Peñasquito
Frisco JV
Valenciana JV
Orla Mining

SUPERIOR PROVINCE
Porcupine
Borden
Éléonore
Musselwhite
Éléonore South JV
Wabamisk JV
Quebec Precious Metals
Sirios Resources
Metals Creek Resources
Probe Metals
Fury Gold Mines Limited
Azimut Exploration Inc.

RIO GRANDE RIFT
Cripple Creek & Victor

HISPANIOLA
Pueblo Viejo*

ANDES
Yanacocha
Norte Abierto
Nueva Union
Agua Rica JV
Anza JV
Sombrero Resources

GUIANA SHIELD
Merian
Espérance JV
Sarafina Lease

DESEADO MASSIF
Cerro Negro
Boleadora Lease

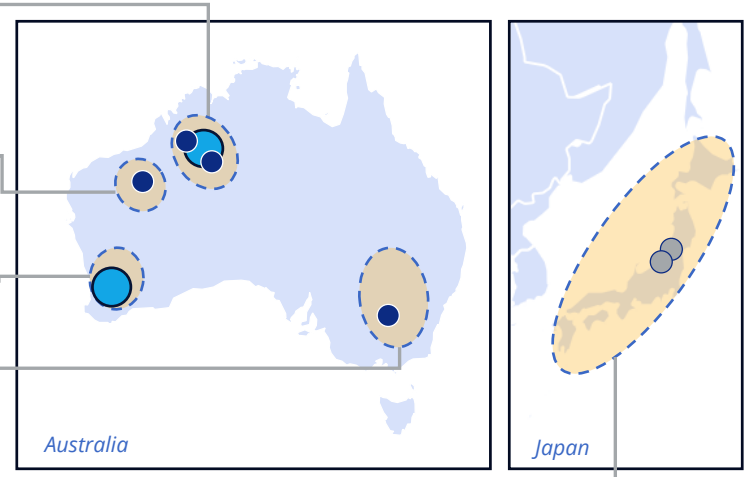
Newmont Asset
Joint Venture
Equity Investment

TANAMI
Tanami
Prodigy Gold JV

CENTRALIAN
Christmas Creek JV

YILGARN
Boddington

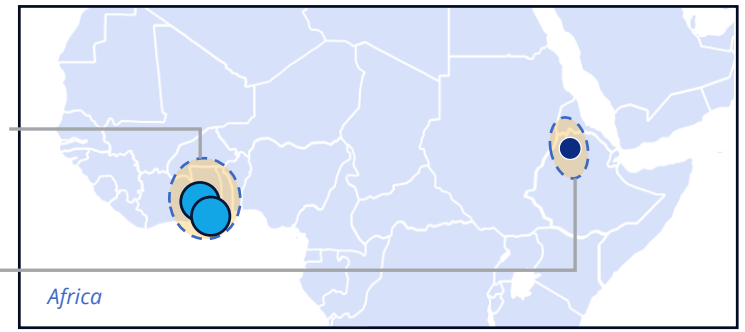
LACHLAN
Alliance JVs



JAPAN
Irving Japan Alliance
Japan Gold

W. AFRICA CRATON
Ahafo
Akyem

NUBIAN SHIELD
Ezana JV



*See endnote re Newmont Asset and Land Position

Developing Mining Districts Through Exploration

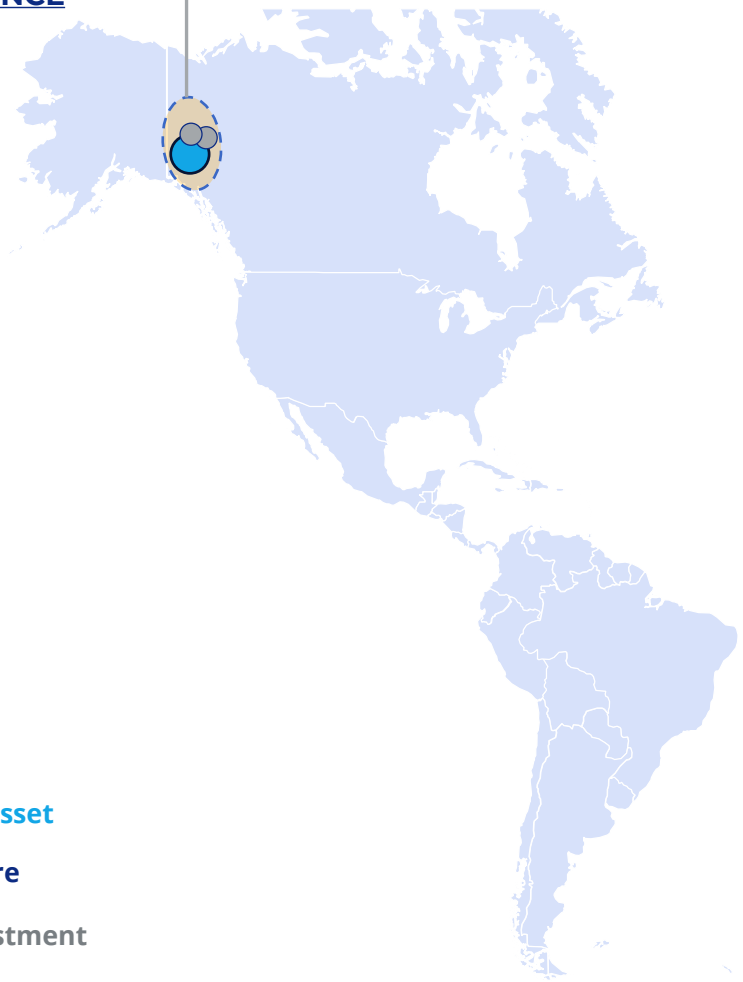
COFFEE PROJECT AS A FOOTHOLD TO DEVELOP A MINING DISTRICT IN THE YUKON

TINTINA PROVINCE

Coffee

Triumph Gold

Independence Gold



Newmont Asset

Joint Venture

Equity Investment

Province Gold Endowment*

192

Million Ounces

Land Position*

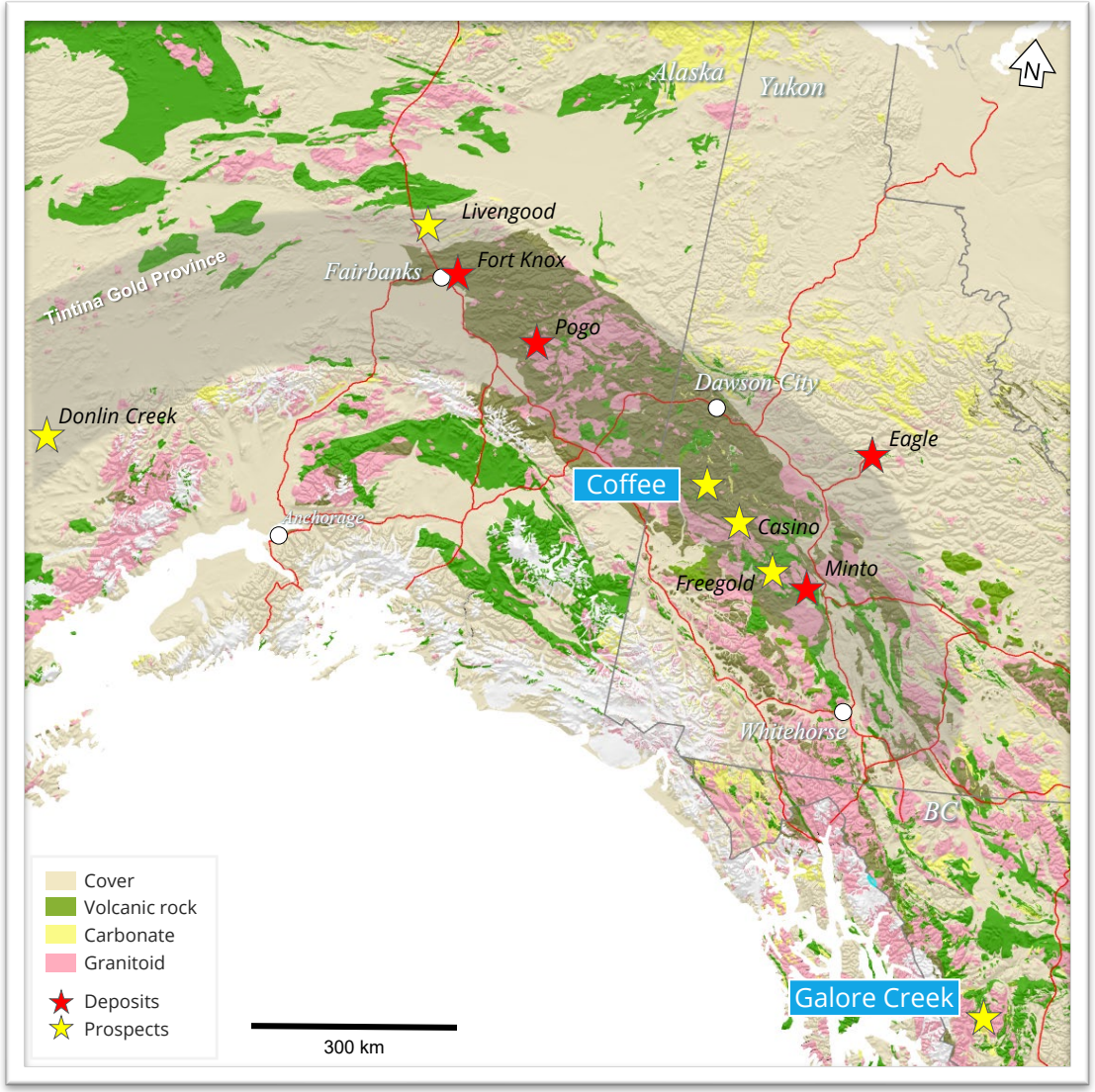
710

Square Kilometers

Prospective Strike Controlled

40

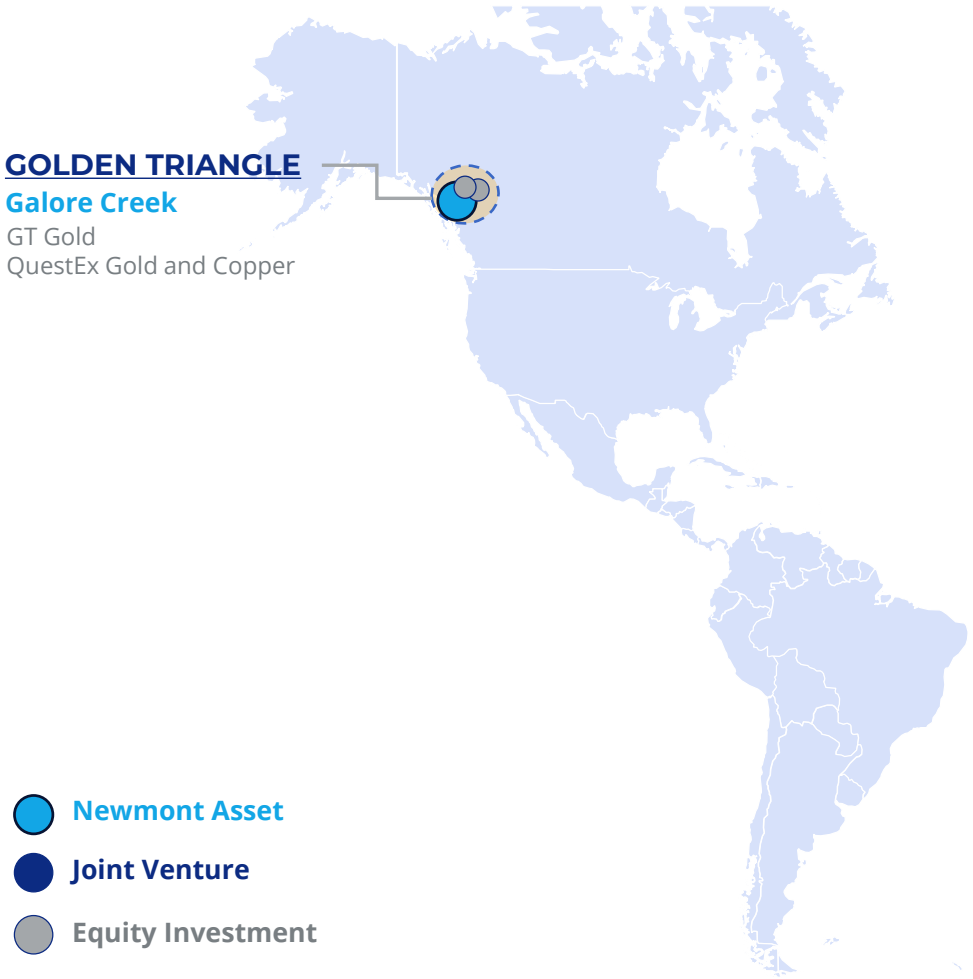
Kilometers



*Endowment is not an estimate of future production. See endnotes re endowment and land position

Developing Mining Districts Through Exploration

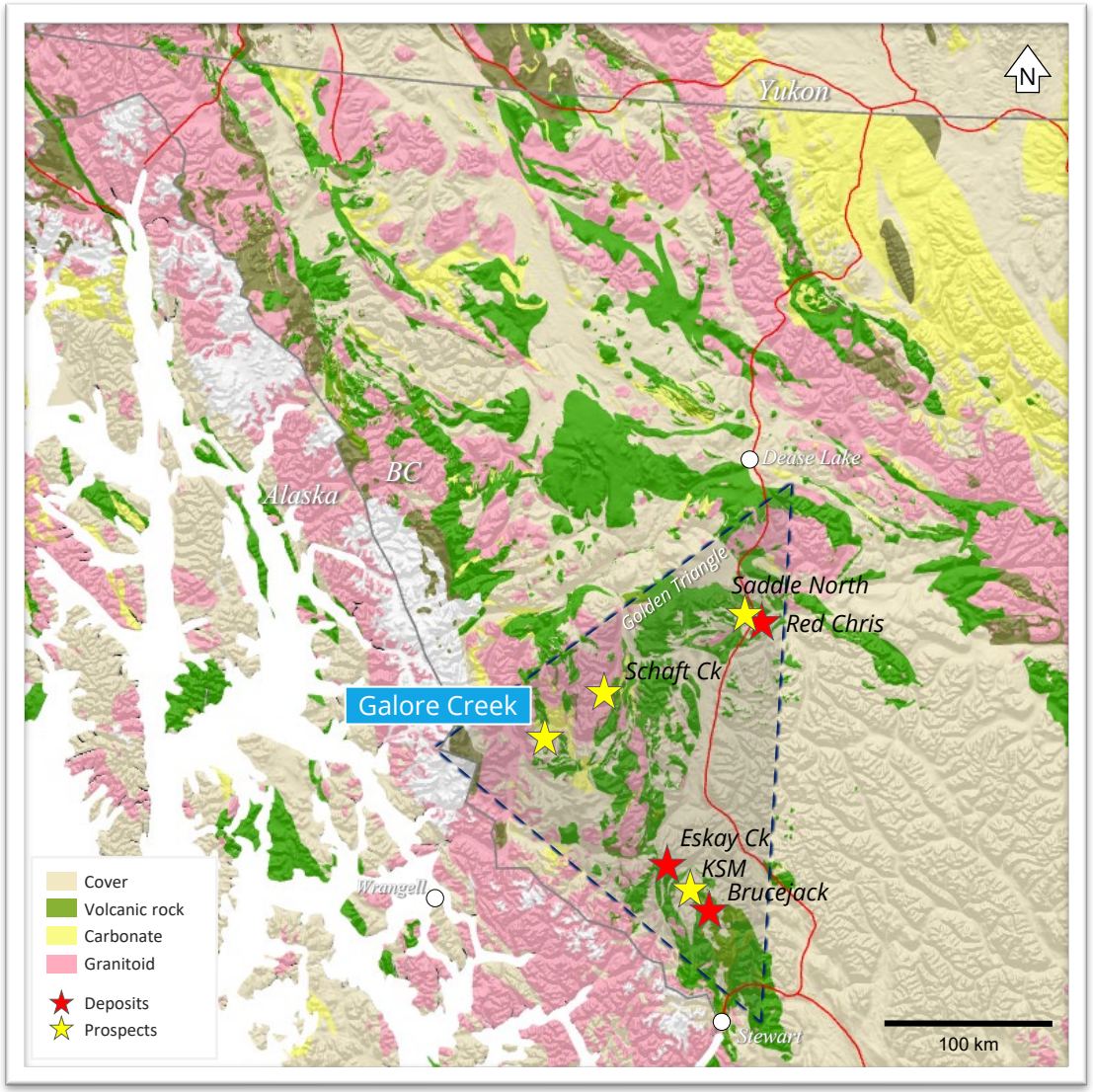
LONG TERM GROWTH POTENTIAL WITHIN A WORLD CLASS GOLD PROVINCE



Province Gold Endowment
279
Million Ounces

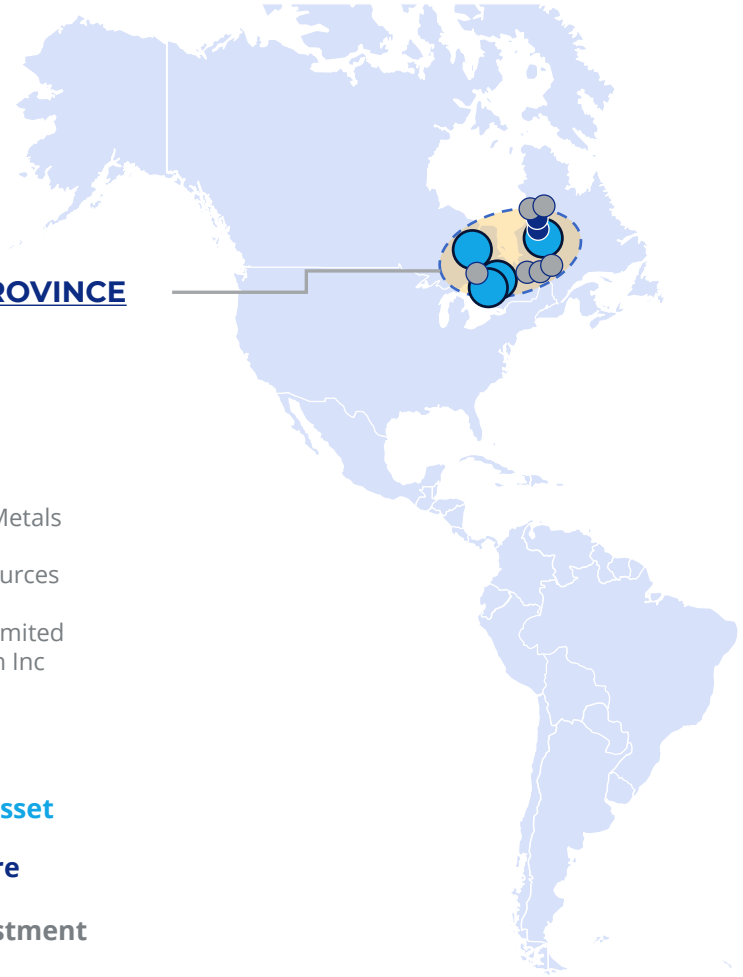
Land Position
1,678
Square Kilometers

Prospective Strike Controlled
25
Kilometers



Developing Mining Districts Through Exploration

EXPLORATION TECHNOLOGIES UNLOCKING THE DISTRICT'S POTENTIAL



SUPERIOR PROVINCE

Porcupine
Borden
Éléonore
Musselwhite
Éléonore South JV
Wabamisk JV
Quebec Precious Metals
Sirios Resources
Metals Creek Resources
Probe Metals
Fury Gold Mines Limited
Azimut Exploration Inc

Newmont Asset

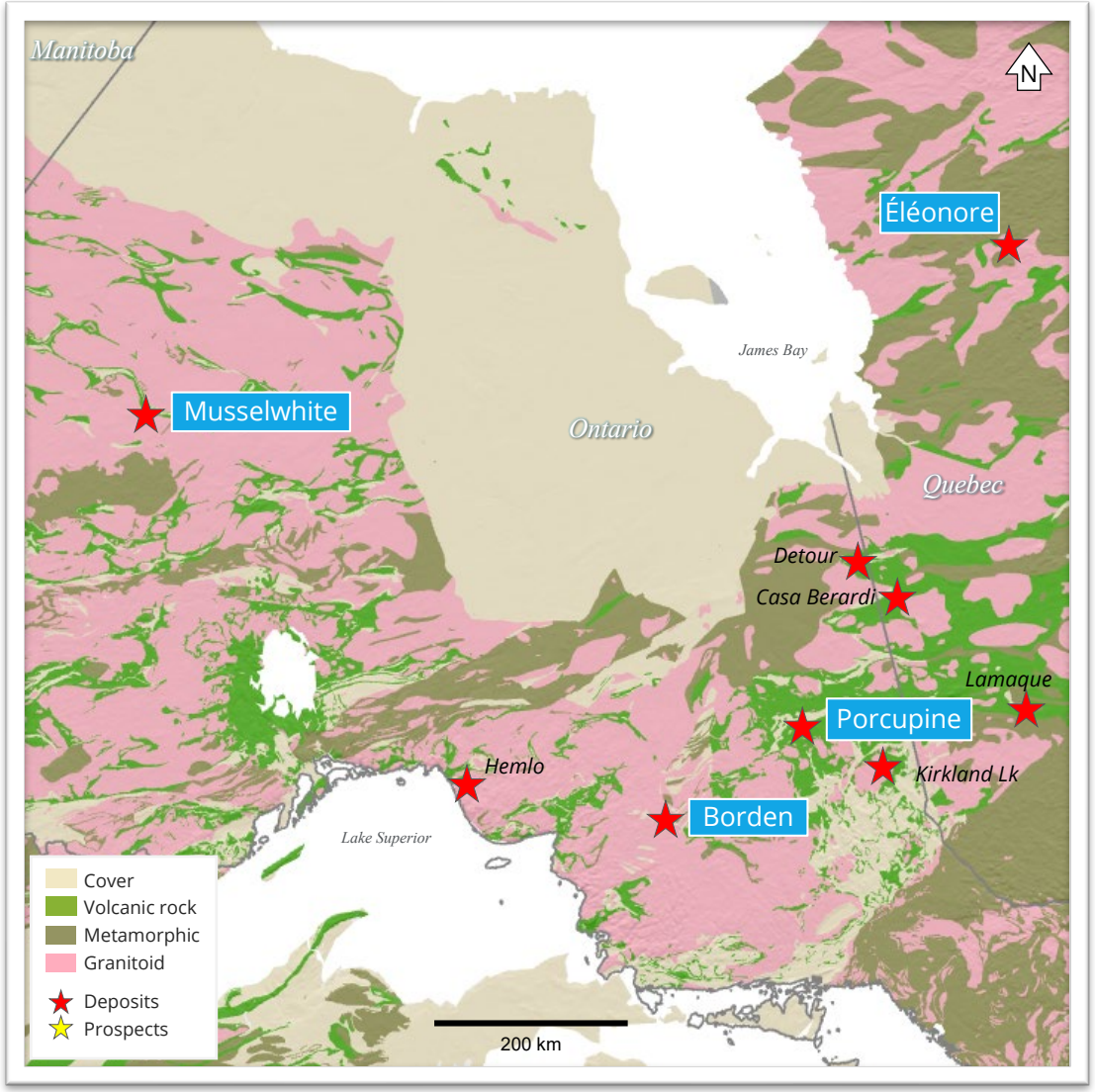
Joint Venture

Equity Investment

Province Gold Endowment
623
Million Ounces

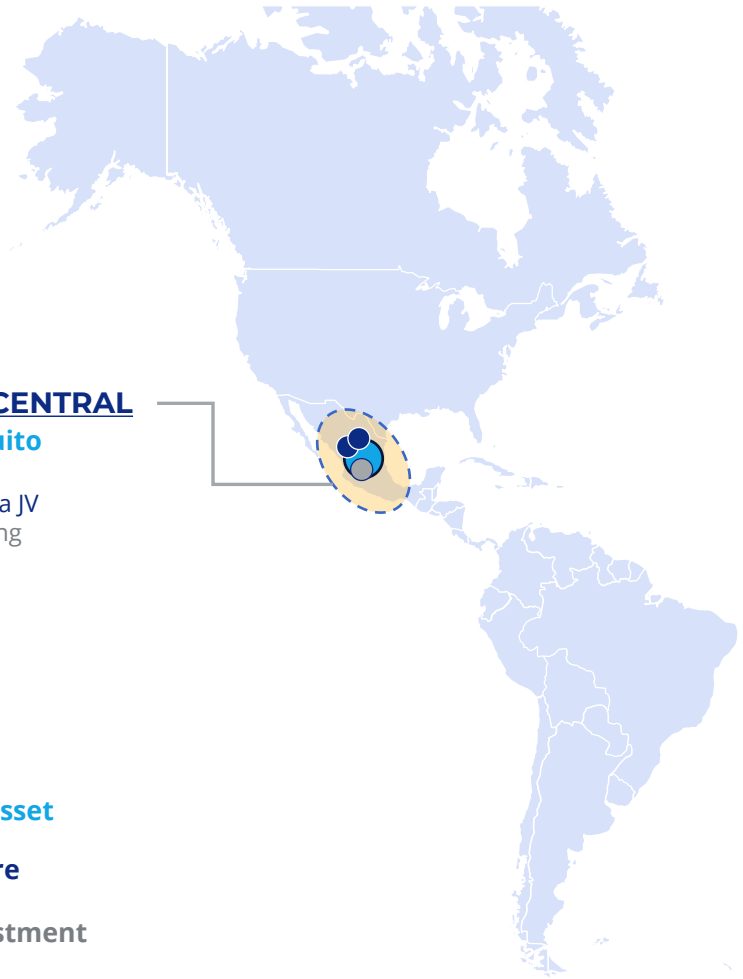
Land Position
3,023
Square Kilometers

Prospective Strike Controlled
350
Kilometers



Developing Mining Districts Through Exploration

LEVERAGING EXPLORATION TECHNOLOGY TO FIND THE NEXT PEÑASQUITO



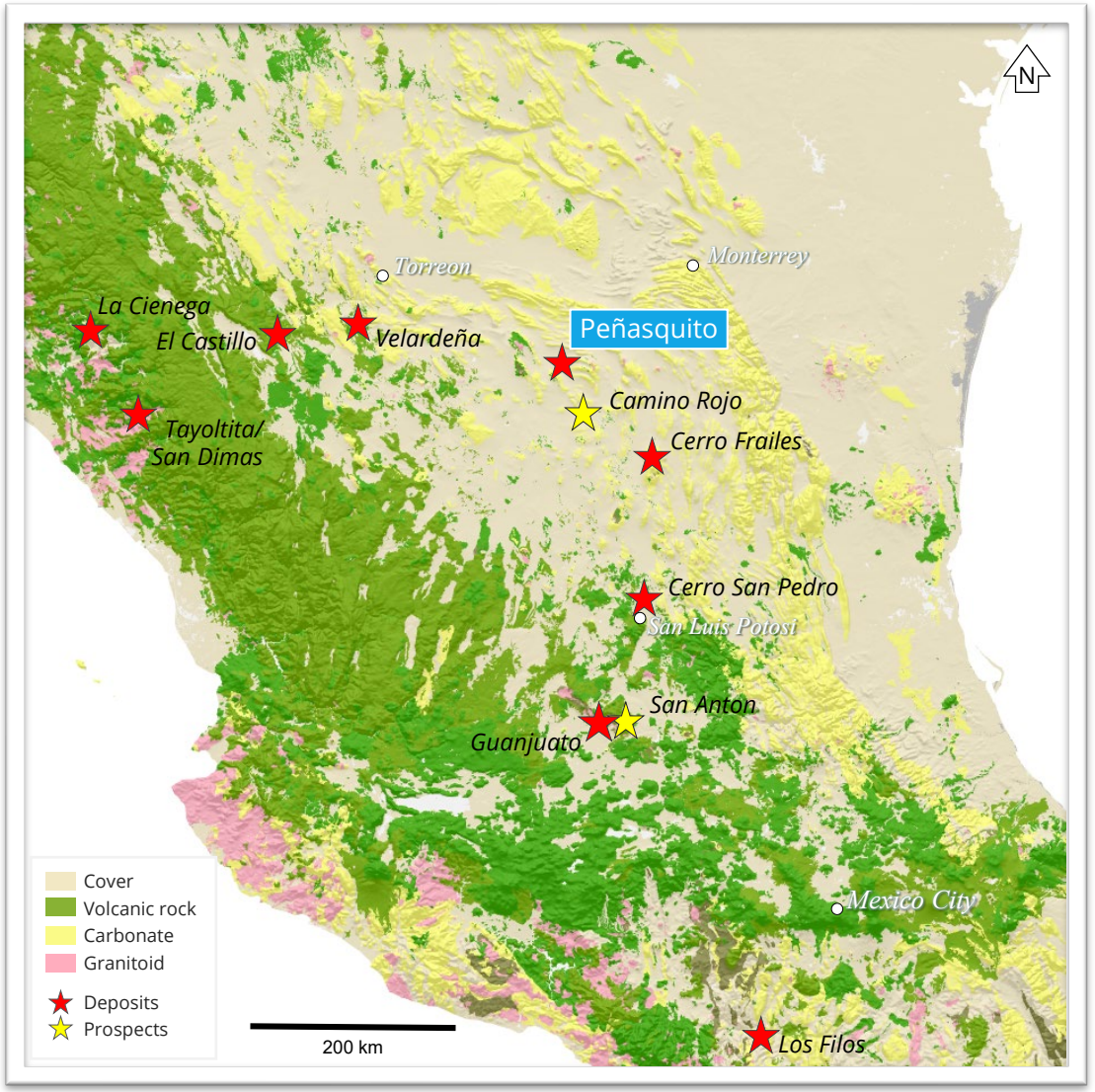
MESA CENTRAL
Peñasquito
Frisco JV
Valenciana JV
Orla Mining

Newmont Asset
Joint Venture
Equity Investment

Province Gold Endowment
84
Million Ounces

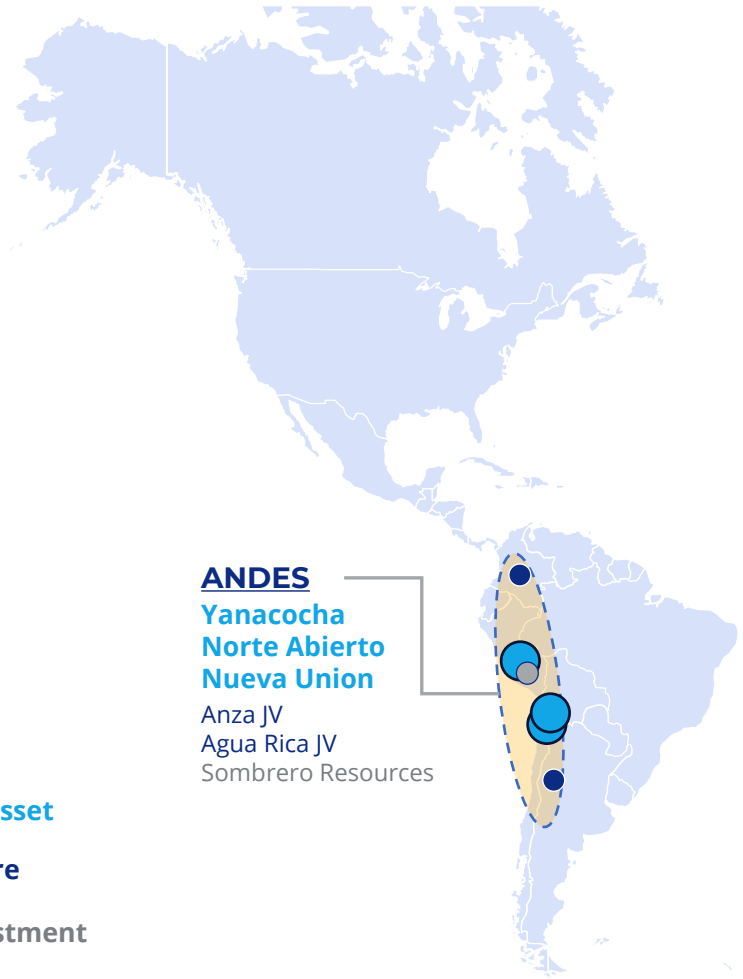
Land Position
1,218
Square Kilometers

Prospective Strike Controlled
125
Kilometers



Developing Mining Districts Through Exploration

CONTINUOUS AND LARGE-SCALE GOLD DISCOVERIES SINCE THE 1980'S



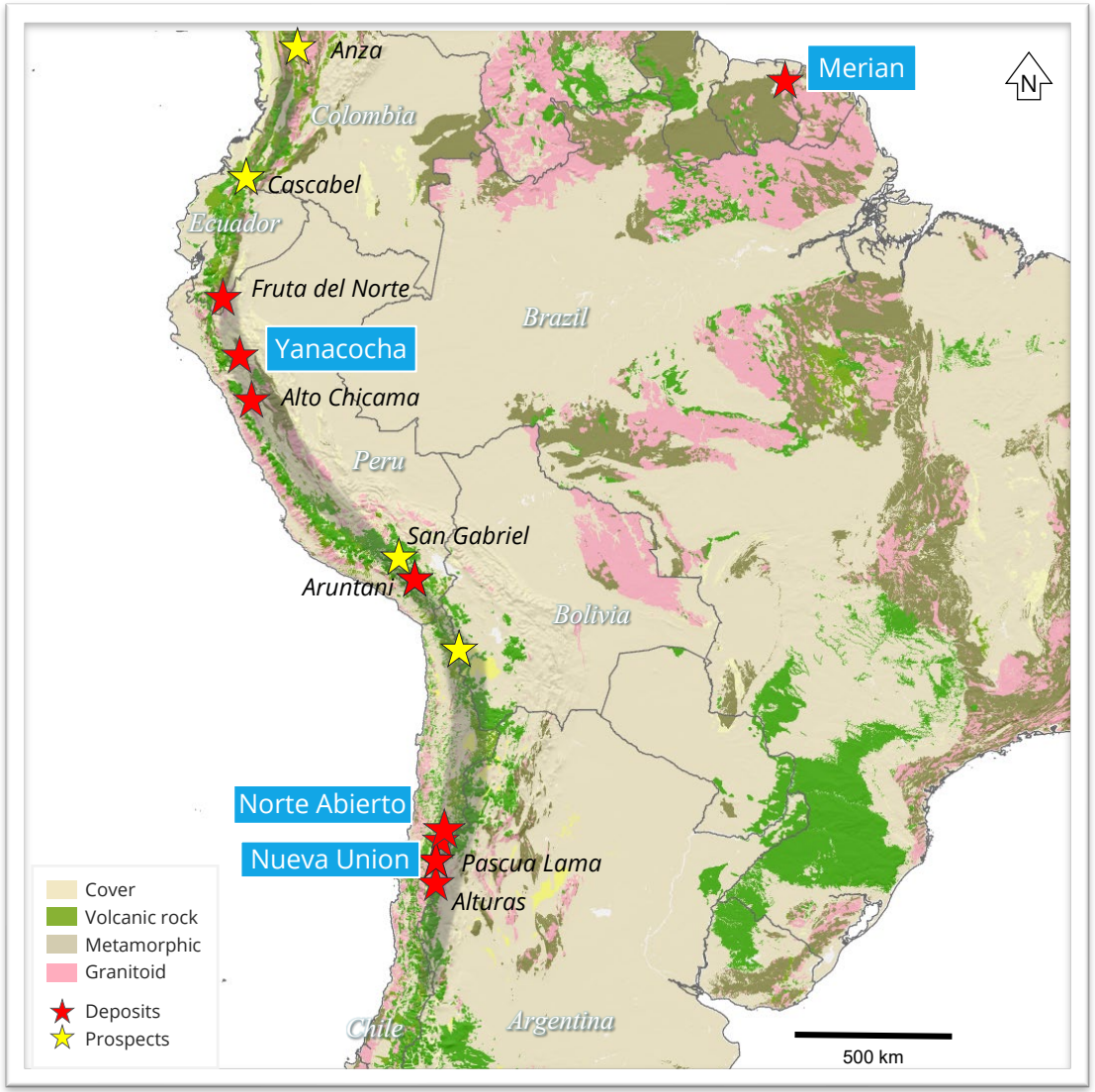
ANDES
Yanacocha
Norte Abierto
Nueva Union
Anza JV
Agua Rica JV
Sombrero Resources

Newmont Asset
Joint Venture
Equity Investment

Province Gold Endowment
830
Million Ounces

Land Position
5,790
Square Kilometers

Prospective Strike Controlled
300
Kilometers



Developing Mining Districts Through Exploration

EMERGING GOLD DOMAIN WITH UNTAPPED EXPLORATION POTENTIAL



Newmont Asset

Joint Venture

Equity Investment

DESEADO MASSIF

Cerro Negro

Boleadora Lease

Province Gold Endowment

20

Million Ounces

Land Position

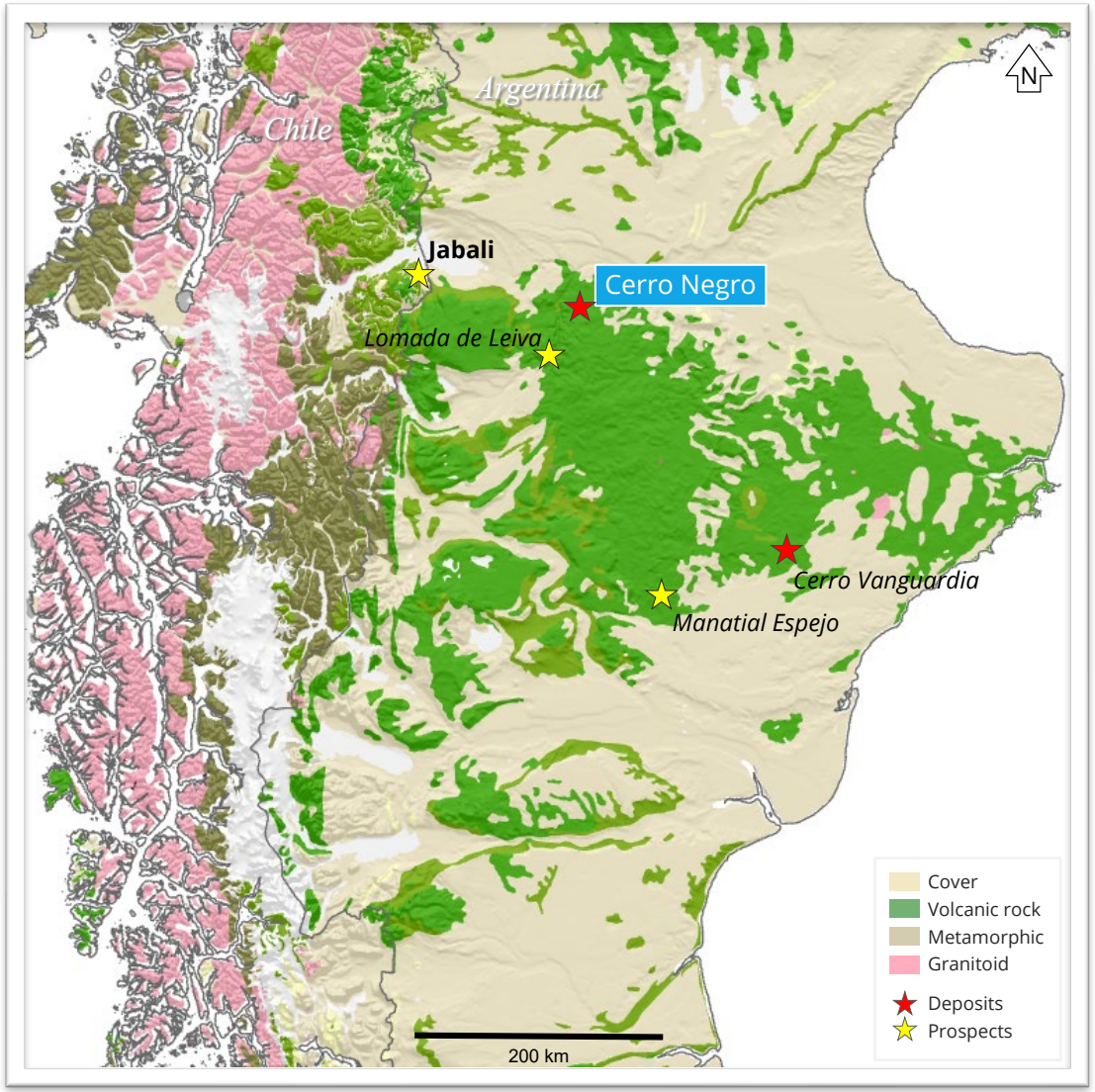
1,116

Square Kilometers

Prospective Strike Controlled

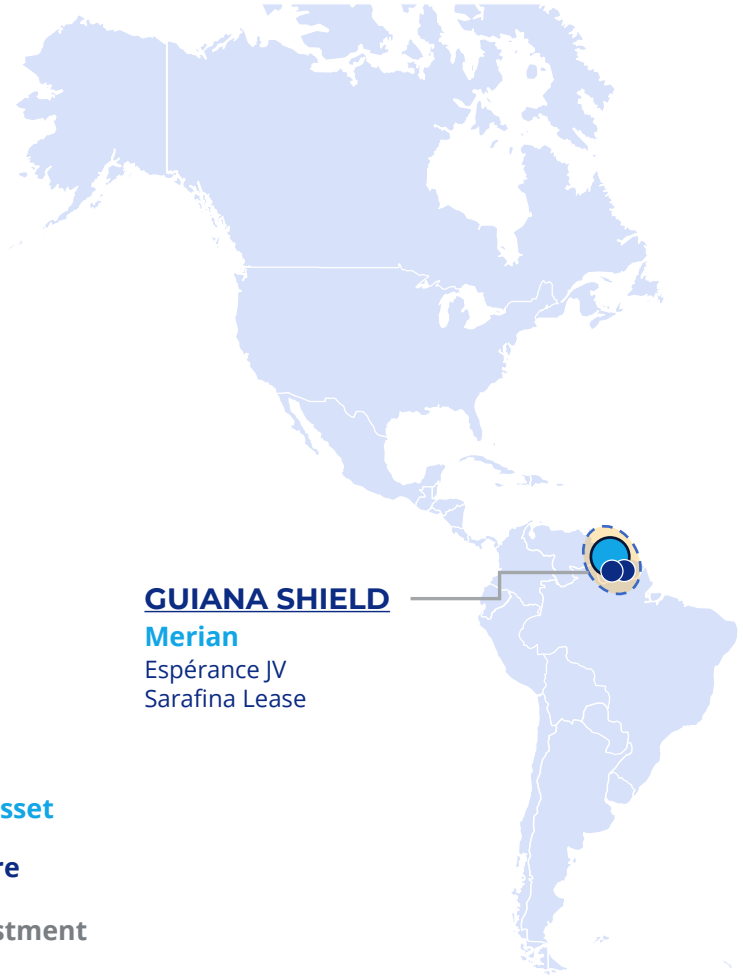
55

Kilometers



Developing Mining Districts Through Exploration

FOCUSED ON GROWTH WITHIN A PROVEN GOLD PROVINCE



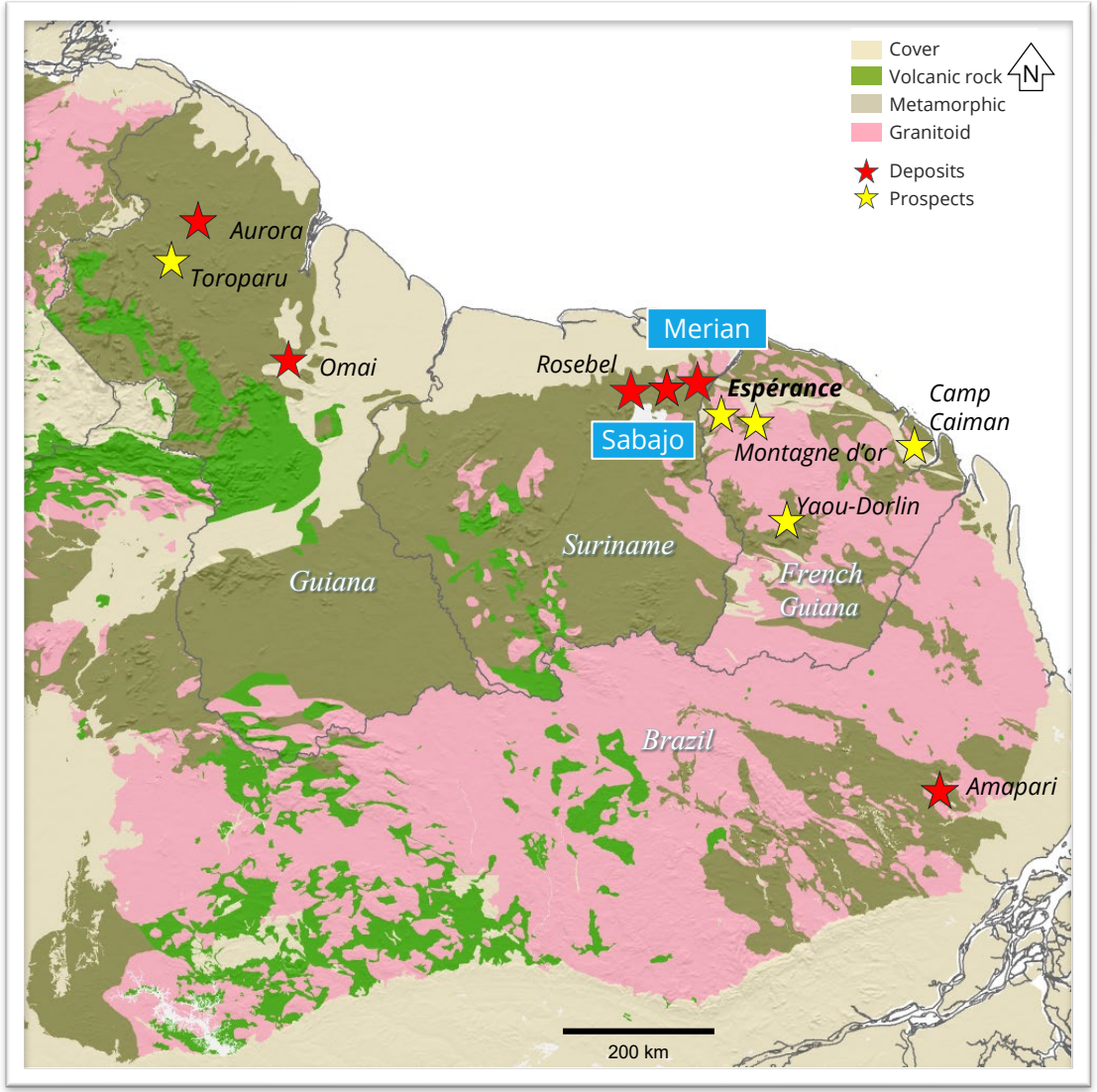
GUIANA SHIELD
Merian
Espérance JV
Sarafina Lease

Newmont Asset
Joint Venture
Equity Investment

Province Gold Endowment
172
Million Ounces

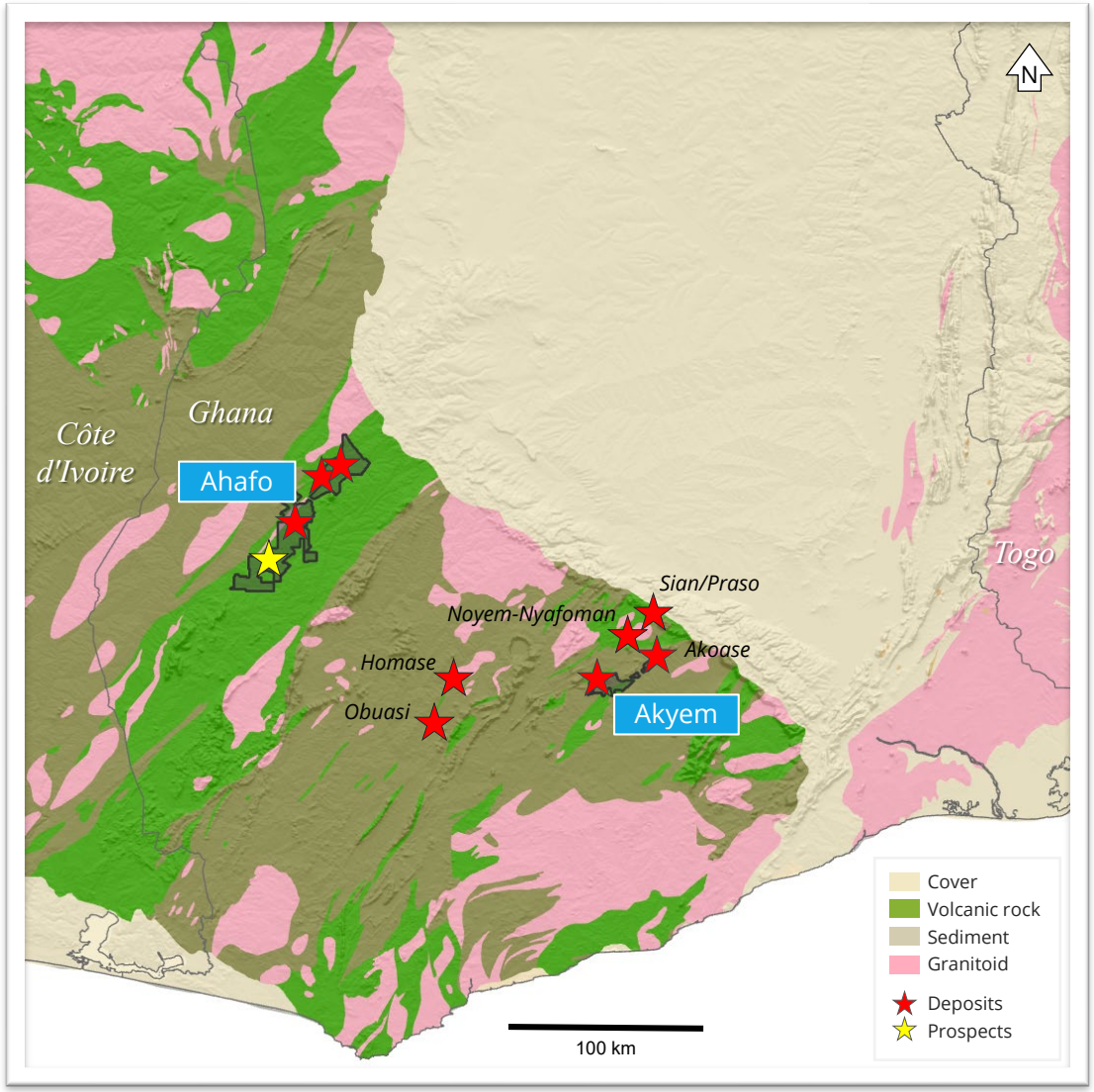
Land Position
1,992
Square Kilometers

Prospective Strike Controlled
25
Kilometers



Developing Mining Districts Through Exploration

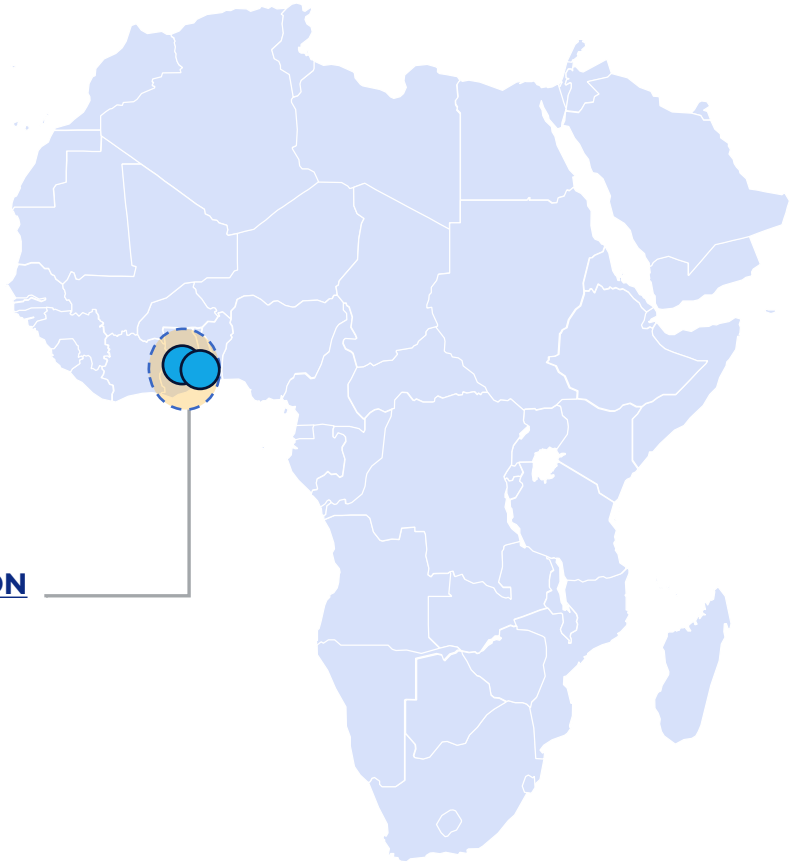
LONG TERM GROWTH POTENTIAL WITHIN A WORLD CLASS GOLD PROVINCE



Province Gold Endowment
487
Million Ounces

Land Position
1,155
Square Kilometers

Prospective Strike Controlled
143
Kilometers



W. AFRICA CRATON
Ahafo
Akyem

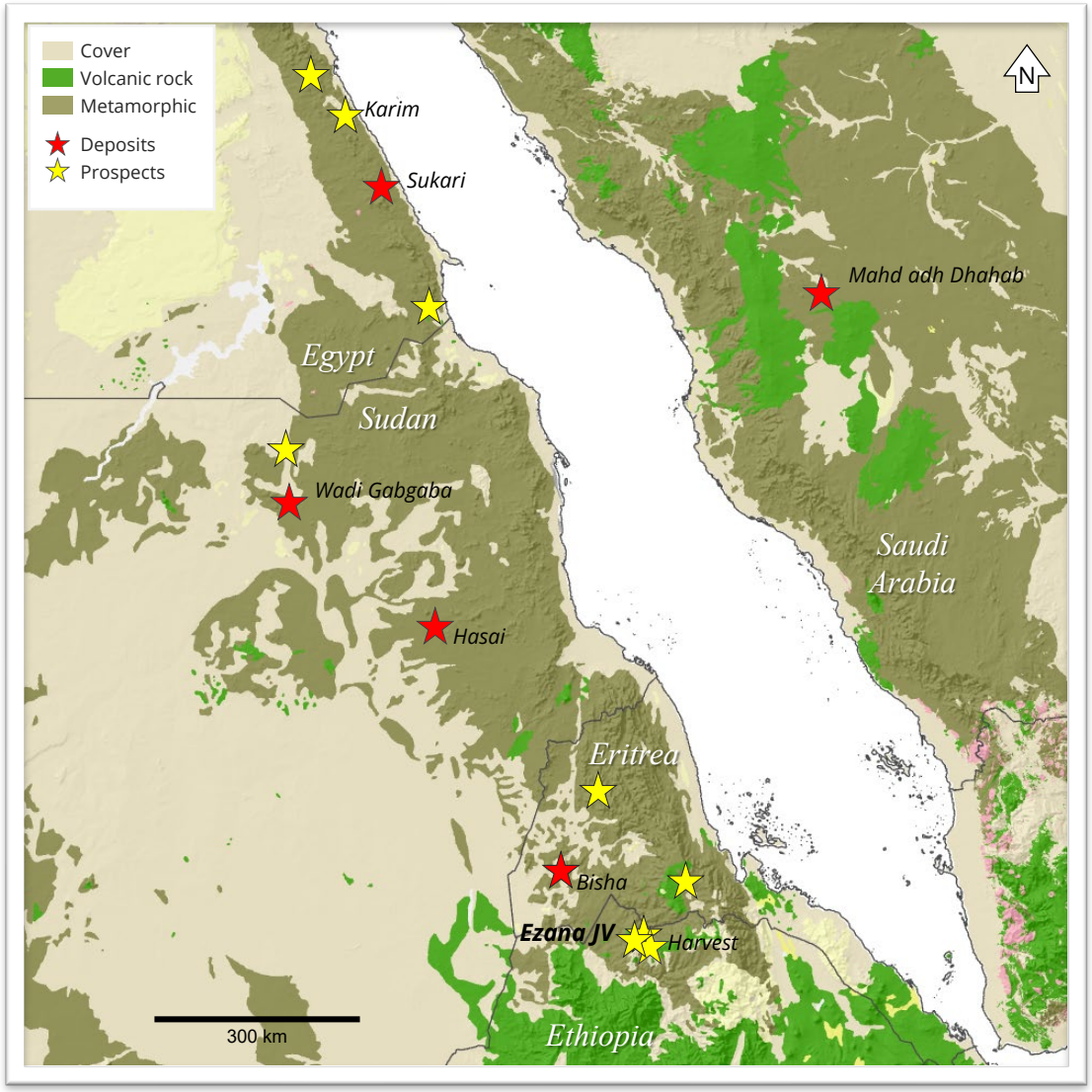
Newmont Asset

Joint Venture

Equity Investment

Developing Mining Districts Through Exploration

POTENTIAL FOR FIRST NEWMONT DISCOVERY IN THE NUBIAN SHIELD



Province Gold Endowment
42
Million Ounces

Land Position
3,638
Square Kilometers

Prospective Strike Controlled
50
Kilometers



NUBIAN SHIELD
Ezana JV

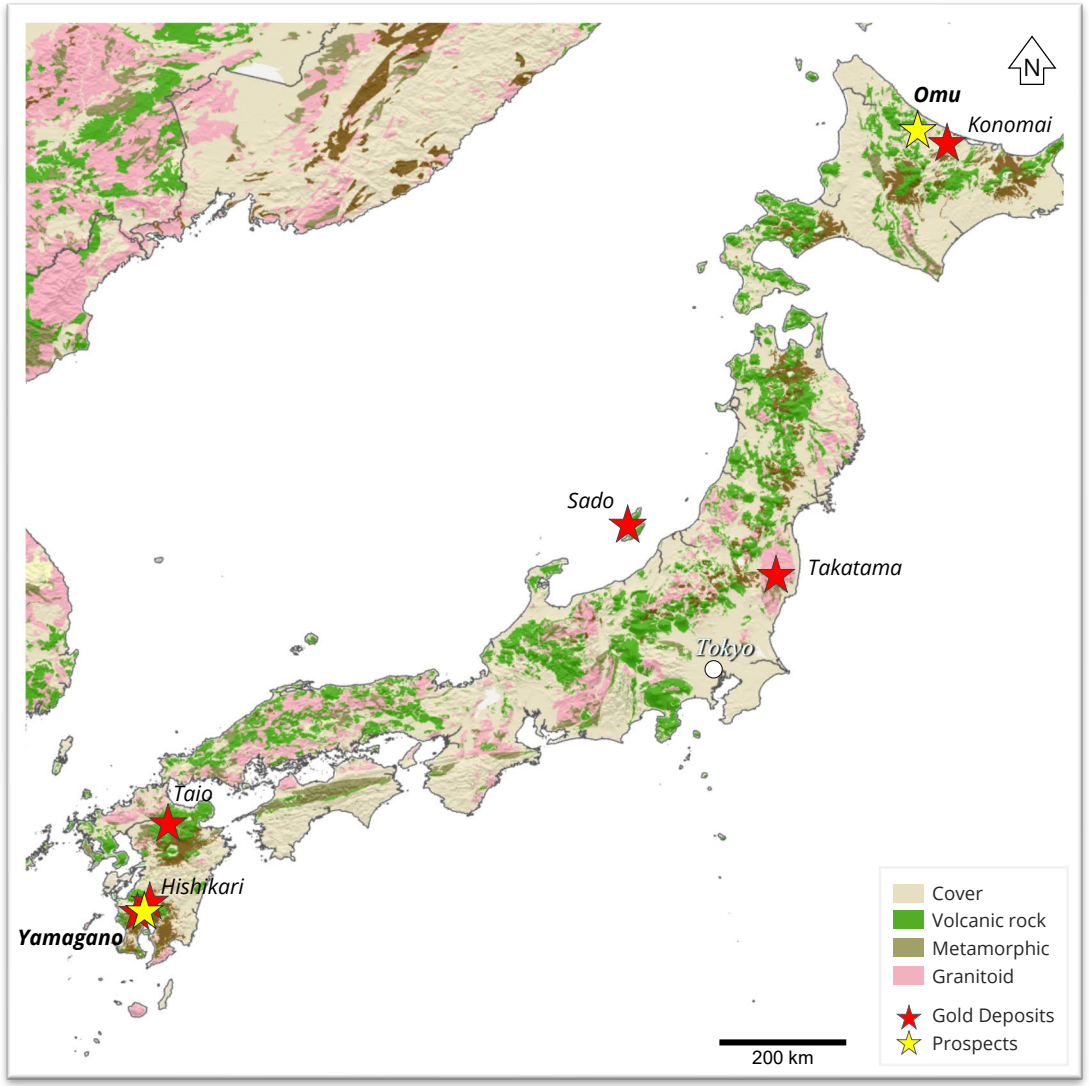
Newmont Asset

Joint Venture

Equity Investment

Developing Mining Districts Through Exploration

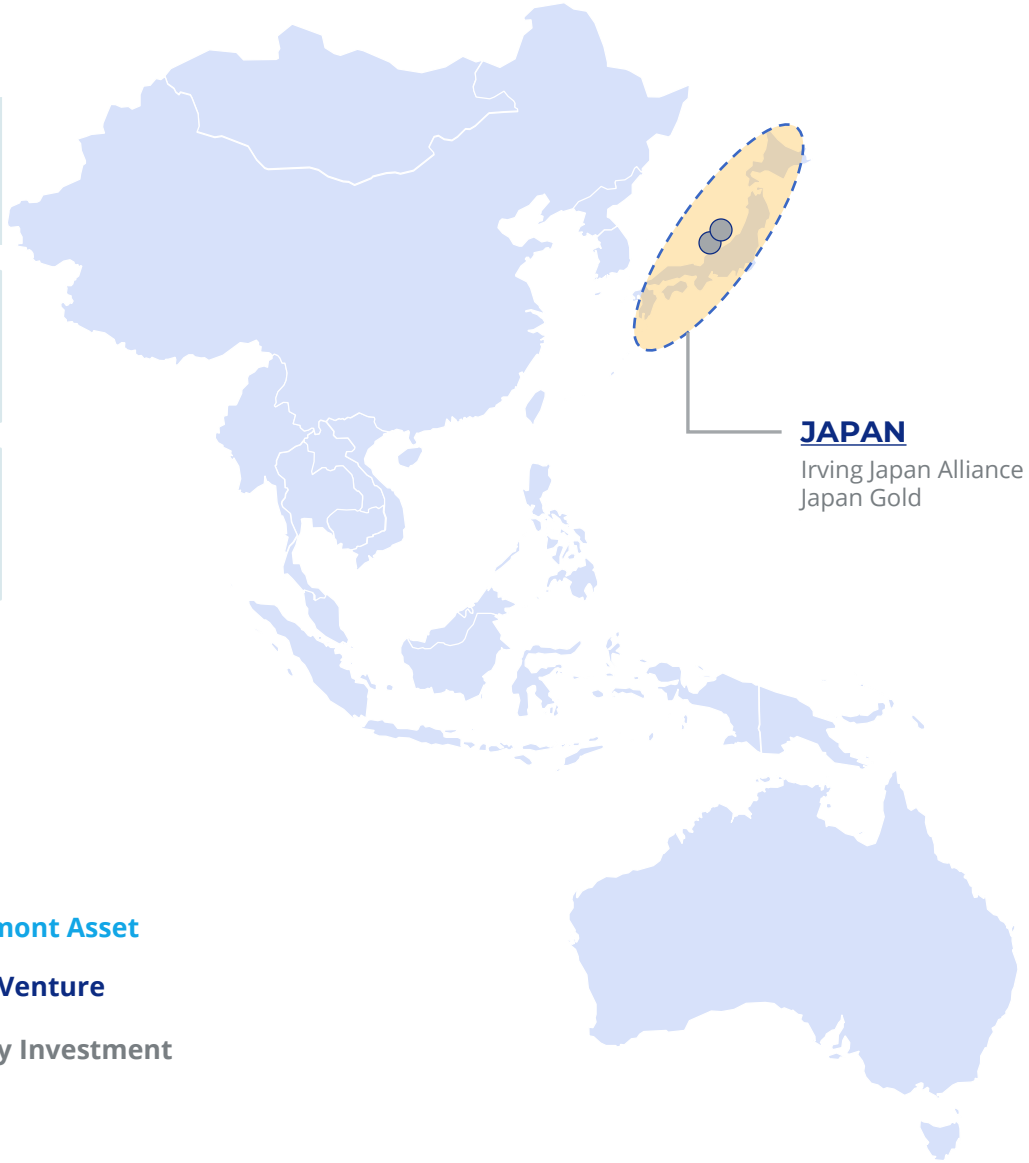
LONG TERM GROWTH POTENTIAL BY IDENTIFICATION OF A NEW GOLD PROVINCE



Province Gold Endowment
40
Million Ounces

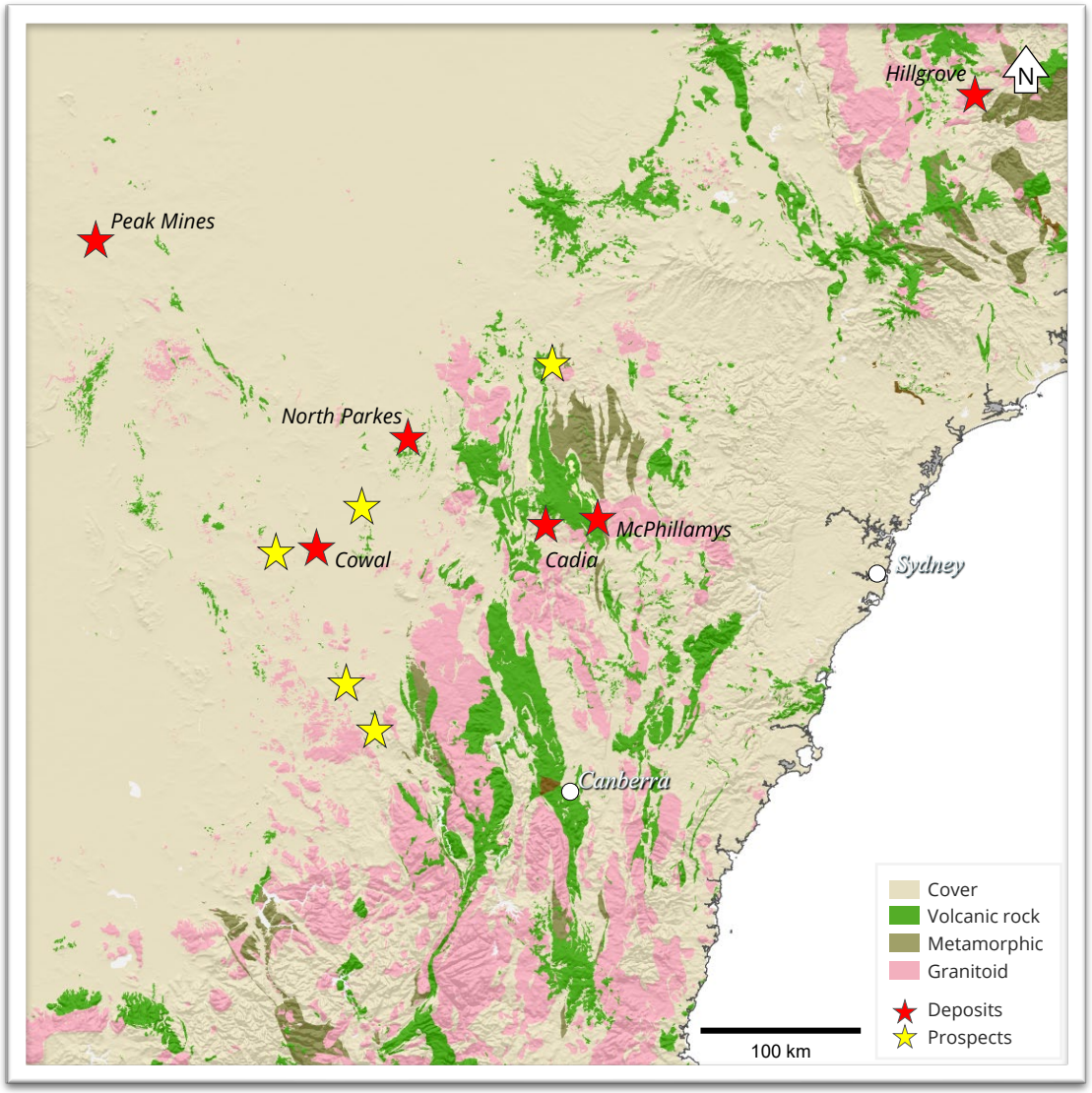
Land Position
654
Square Kilometers

Prospective Strike Controlled
10
Kilometers



Developing Mining Districts Through Exploration

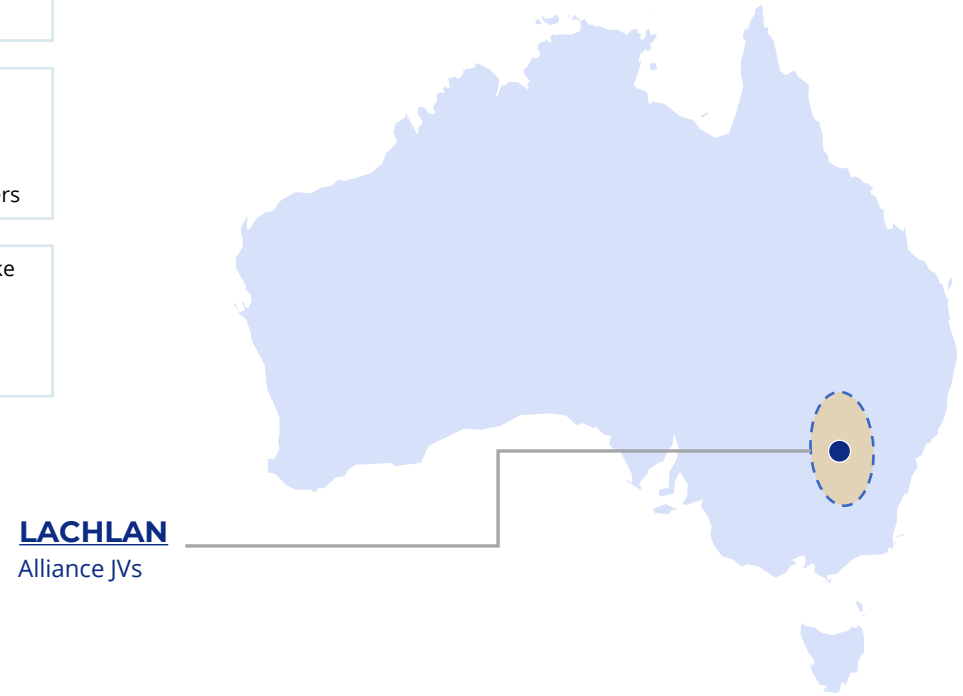
BUILDING DISTRICT TENURE WITH POTENTIAL FOR MULTIPLE WORLD CLASS ASSETS



Province Gold Endowment
107
Million Ounces

Land Position
1,500
Square Kilometers

Prospective Strike Controlled
60
Kilometers



Newmont Asset

Joint Venture

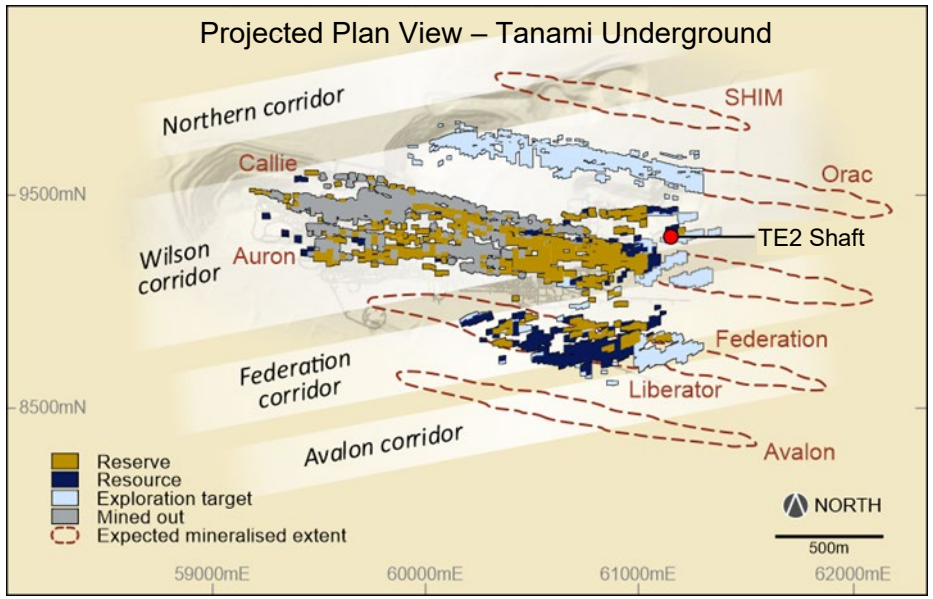
Equity Investment

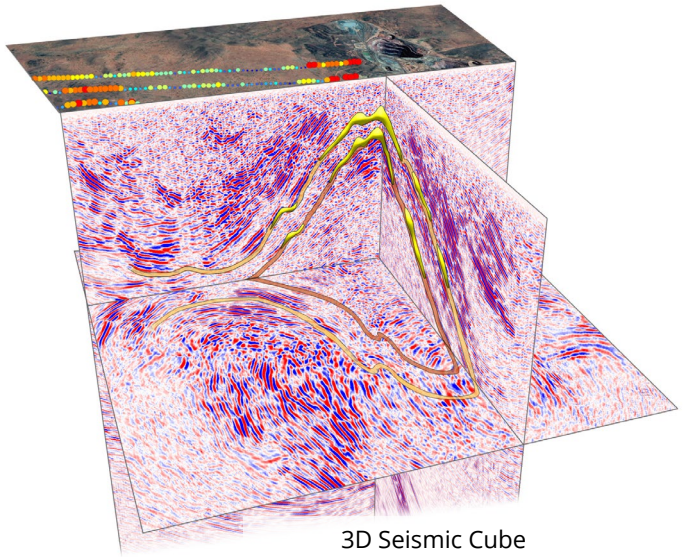
Tanami

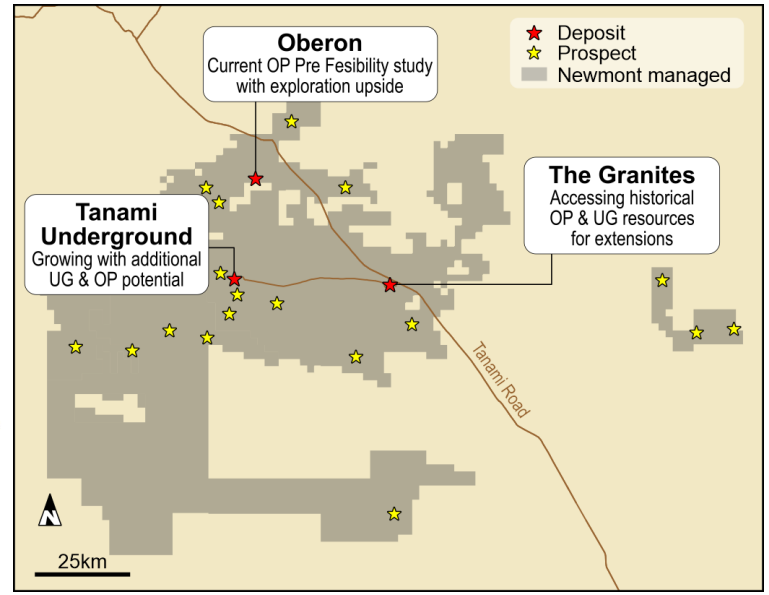
DISTRICT EXPLORATION POTENTIAL TO SUPPORT 700 KOZ PER YEAR PRODUCTION



Proven and Probable Gold Reserves*	Measured and Indicated Gold Resources*	Inferred Gold Resources*	2021 Gold Production Outlook*	2021 Exploration Budget
5.87 Million Ounces	**1.49** Million Ounces	**2.71** Million Ounces	**500** Thousand Ounces	**21** Million USD







- TE 2 shaft project provides the platform to further transform the exploration potential to depth and expected life beyond 2050
- 3D seismic cube is enabling modeling of key host stratigraphy and new structural corridors to extend the mine footprint
- Actively developing brownfield deposits (Oberon and Orac) to grow production at Tanami beyond 700 koz per year
- Leveraging infrastructure, dominant ground position and deposit knowledge to make further discoveries in the district

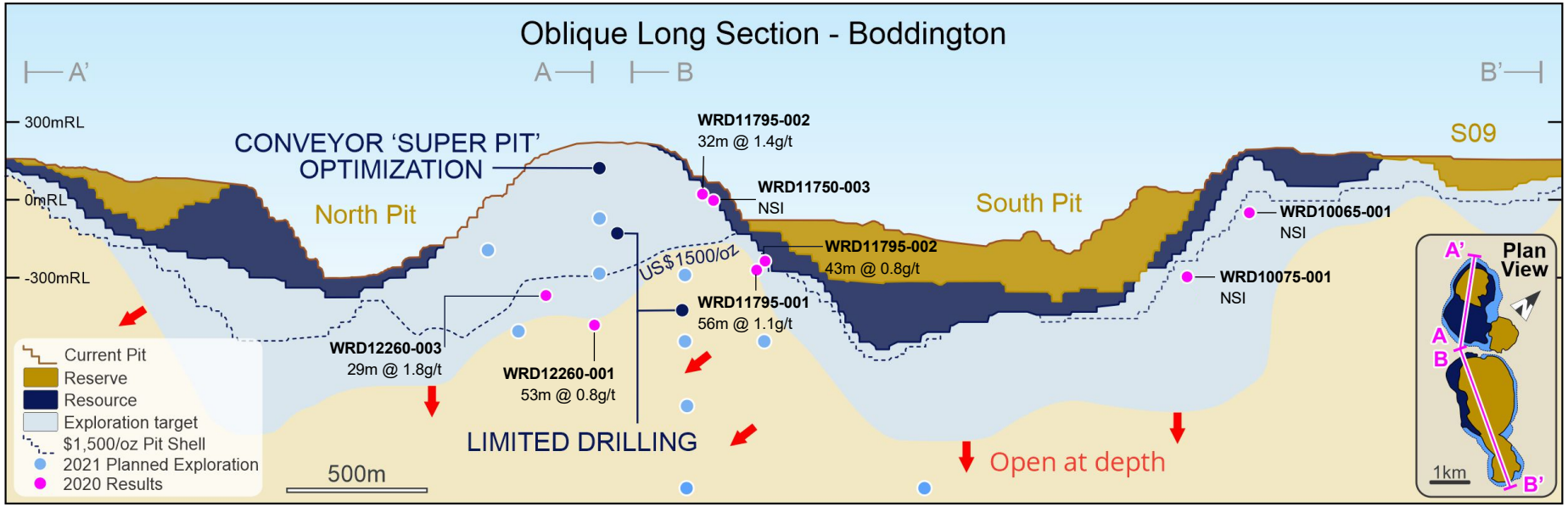
**See endnotes and appendix re reserves and resources, outlook and drill intercepts*

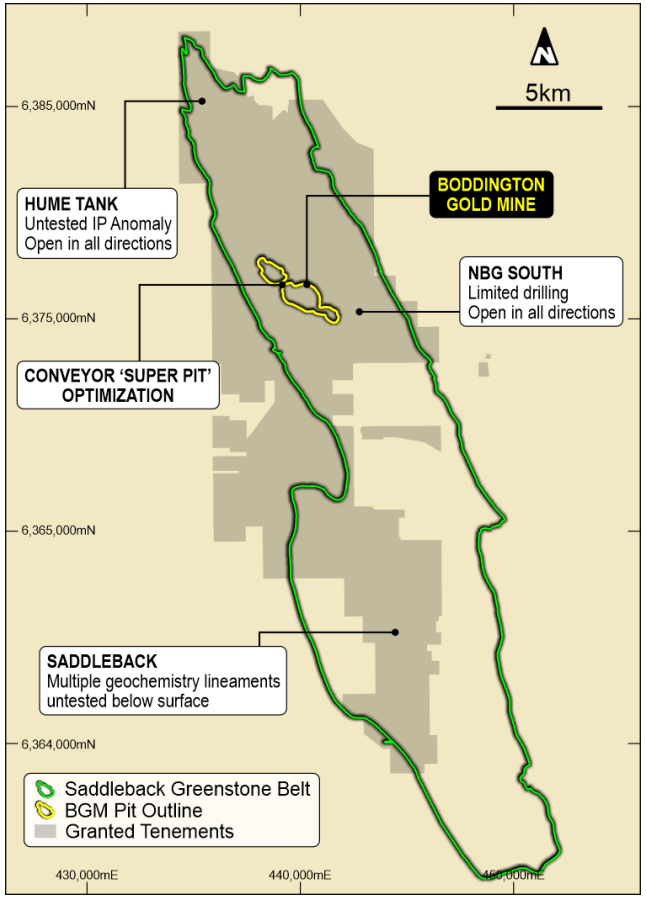
Boddington

WORLD 1ST AUTONOMOUS ONE MILLION GEO/YR; MINE TO EXTEND LIFE BEYOND 2050



Proven and Probable Gold Reserves*	Measured and Indicated Gold Resources*	Inferred Gold Resources*	2021 Gold Production Outlook*	Proven and Probable GEO Reserves**	Measured and Indicated GEO Resources**	Inferred GEO Resources**	2021 Exploration Budget
12.69 Million Ounces	**3.49** Million Ounces	**60** Thousand Ounces	**830** Thousand Ounces	**3.10** Million Ounces	**1.15** Million Ounces	**17** Thousand Ounces	**3** Million USD





- Autonomous haulage provides cost benefits to capitalize on exploration upside
- Mineralization adjacent to active pits provides opportunity to extend LOM beyond 2050
- Potential to combine pits into one larger "Super Pit" to further extend mine life
- Renewed exploration focusing on large under explored district ground position

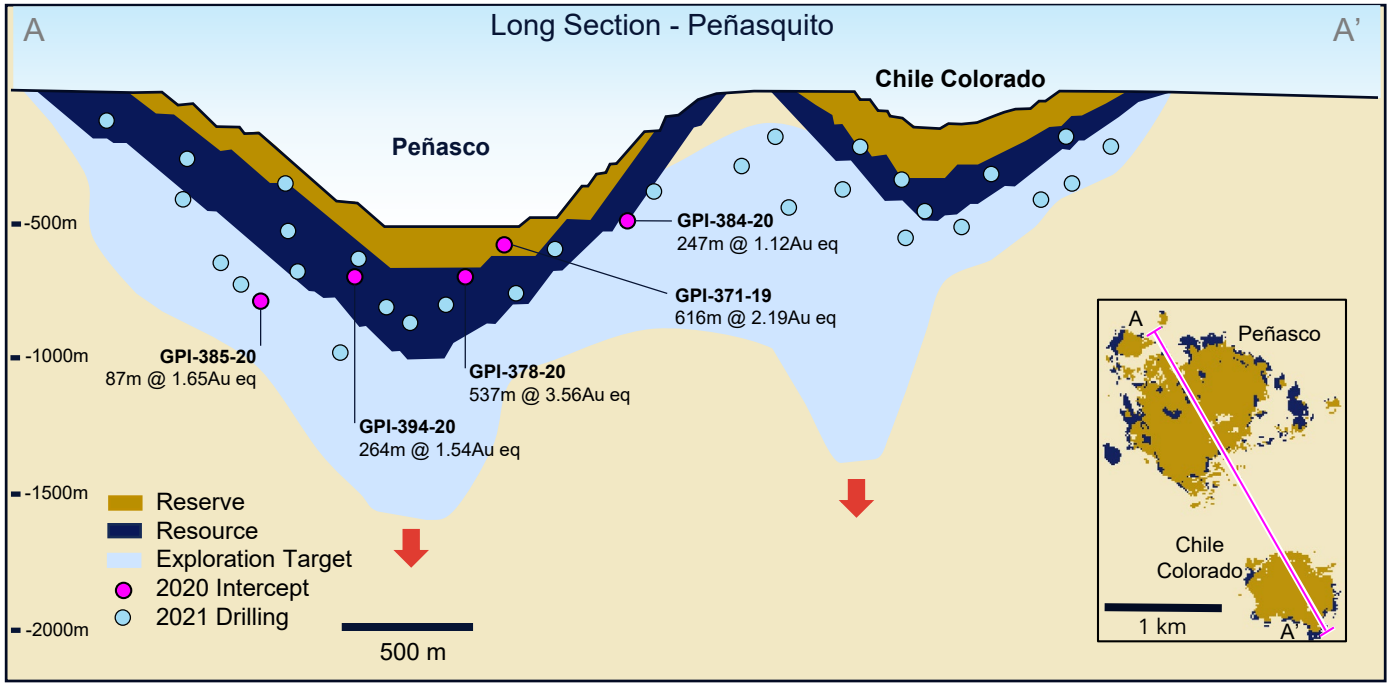
**See endnotes and appendix re reserves and resources, outlook and drill intercepts*
***Gold Equivalent Ounces (GEO) exclusive of Gold Ounces; see endnote re Reserve and Resource GEO*

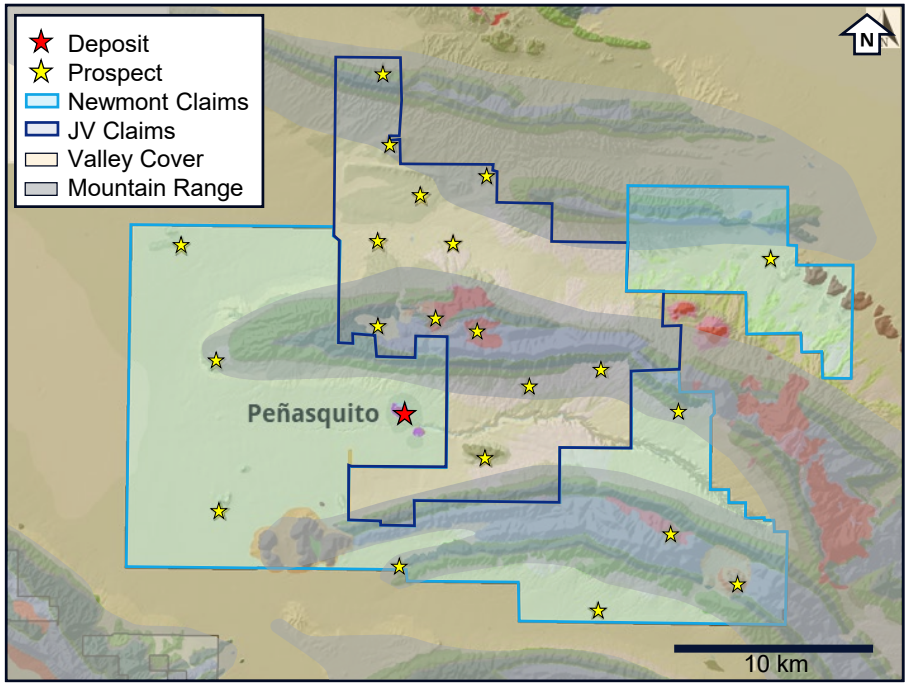
Peñasquito

LARGE RESOURCE BASE WITH POTENTIAL TO EXTEND MINE LIFE TO 2040



Proven and Probable Gold Reserves*	Measured and Indicated Gold Resources*	Inferred Gold Resources*	2021 Gold Production Outlook*	Proven and Probable GEO Reserves**	Measured and Indicated GEO Resources**	Inferred GEO Resources**	2021 Exploration Budget
7.10 Million Ounces	**2.42** Million Ounces	**1.91** Million Ounces	**660** Thousand Ounces	**17.43** Million Ounces	**9.64** Million Ounces	**4.92** Million Ounces	**10** Million USD





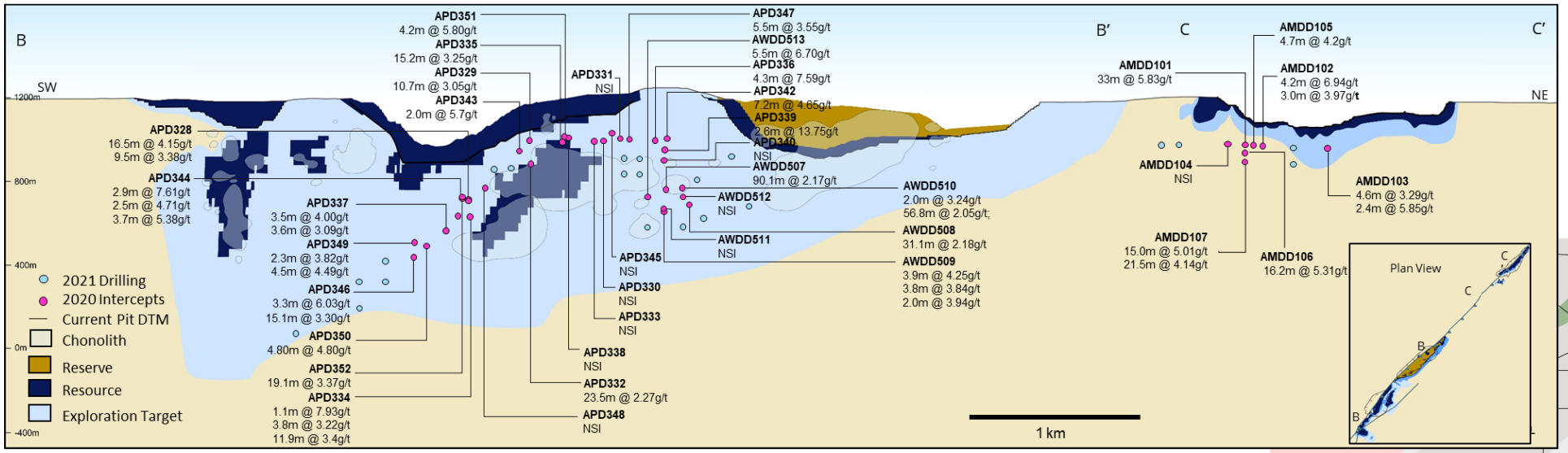
- Exploration targets proximal to active pits has potential to extend LOM to 2040
- Strong land position with valley-floor cover sequences masking prospective Peñasco style orebodies
- Ongoing regional and district scale prospectivity assessments applying proprietary technologies

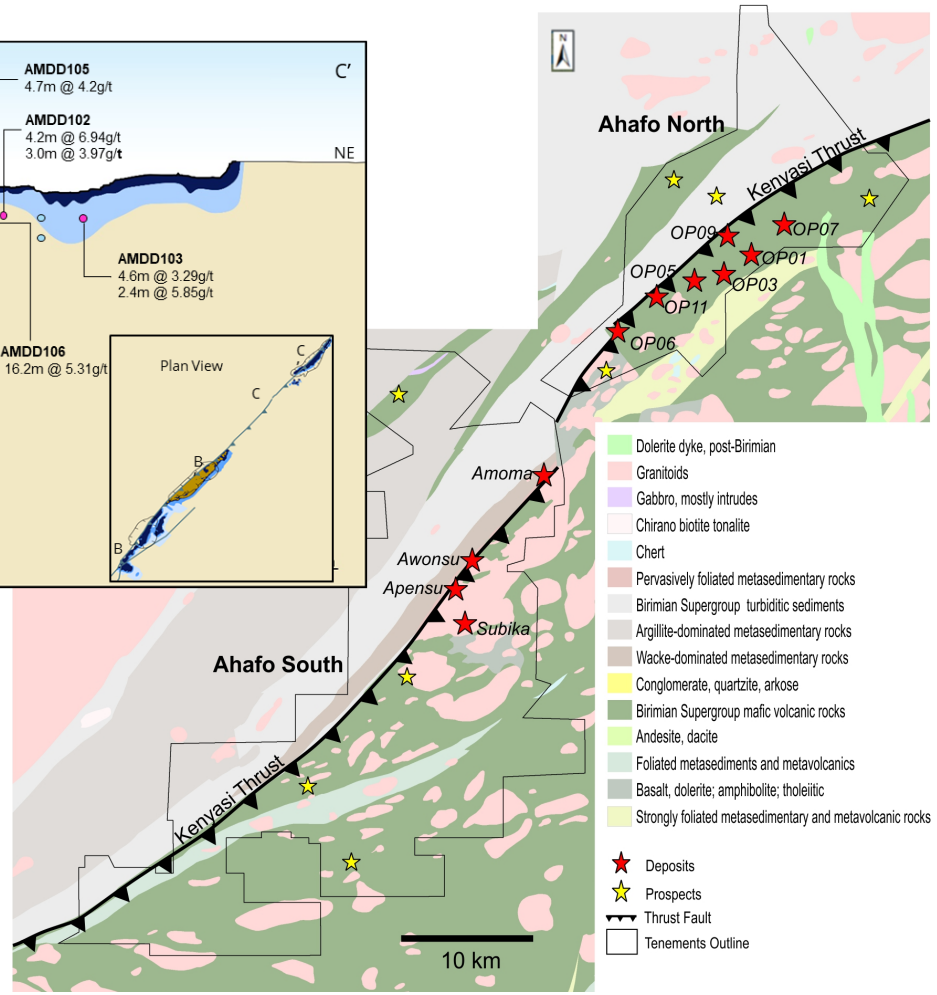
**See endnotes and appendix re reserves and resources, outlook and drill intercepts*
***Gold Equivalent Ounces (GEO) exclusive of Gold Ounces; see endnote re Reserve and Resource GEO*

Ahafo

A WORLD CLASS DISTRICT WITH EXPLORATION POTENTIAL TO EXTEND PRODUCTION TO 2040

Proven and Probable Gold Reserves*	Measured and Indicated Gold Resources*	Inferred Gold Resources*	2021 Gold Production Outlook*	2021 Exploration Budget
9.54 Million Ounces	**3.56** Million Ounces	**1.63** Million Ounces	**515** Thousand Ounces	**22** Million USD





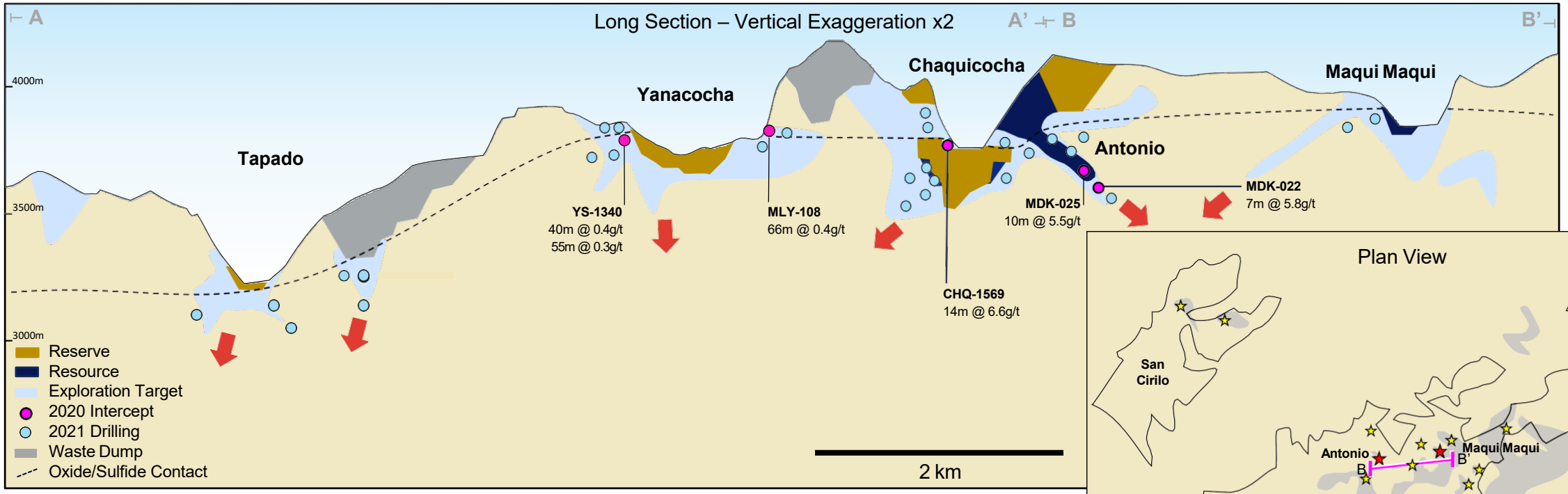
- Robust exploration target opportunities to extend all 11 deposits at depth and along strike with potential to extend district life for decades
- Multi-year exploration plan to unlock significantly under explored geologic trends along 70 km of the Kenyasi thrust
- Production profile increasing with addition of Ahafo North within five years

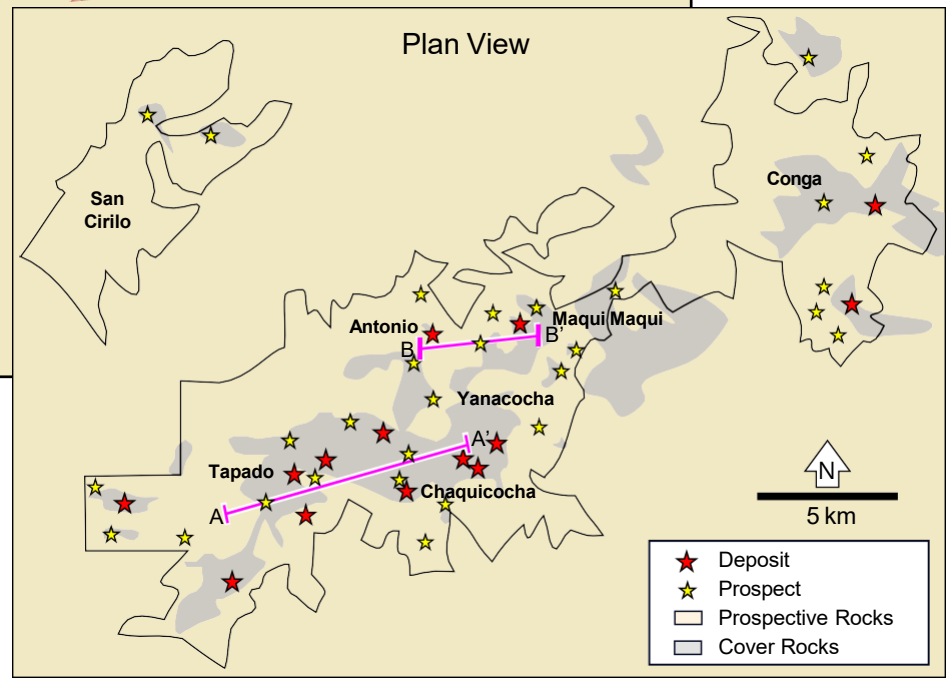
**See endnotes and appendix re reserves and resources, outlook and drill intercepts*

Yanacocha

SULFIDES PROJECT TO UNLOCK DECADES OF MINING AT THE YANACOCHA DISTRICT

Proven and Probable Gold Reserves*	Measured and Indicated Gold Resources*	Inferred Gold Resources*	2021 Gold Production Outlook*	Proven and Probable GEO Reserves**	Measured and Indicated GEO Resources**	Inferred GEO Resources**	2021 Exploration Budget
3.41 Million Ounces	**1.38** Million Ounces	**2.86** Million Ounces	**160** Thousand Ounces	**2.71** Million Ounces	**1.45** Million Ounces	**0.57** Million Ounces	**8** Million USD





- Yanacocha Sulfides will unlock the full potential of the district
- Sulfide horizons provide significant upside potential to extend mine life past 2050
- Underground mining opens door to structurally controlled high-grade mineralization

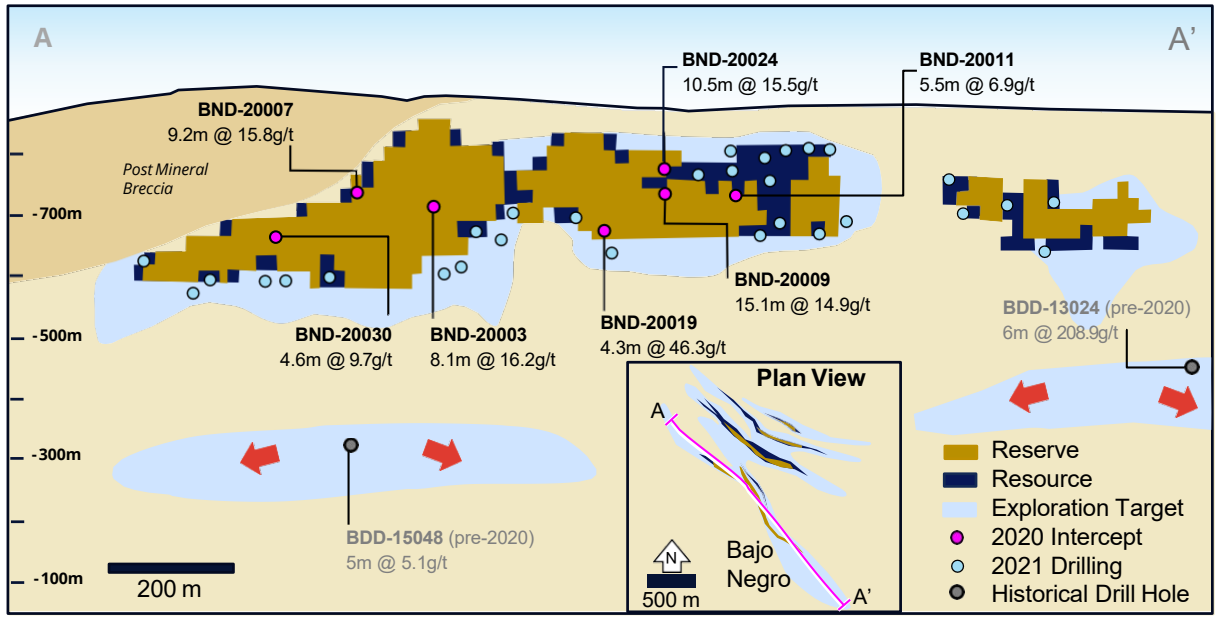
**See endnotes and appendix re reserves and resources, outlook and drill intercepts*
***Gold Equivalent Ounces (GEO) exclusive of Gold Ounces; see endnote re Reserve and Resource GEO*

Cerro Negro

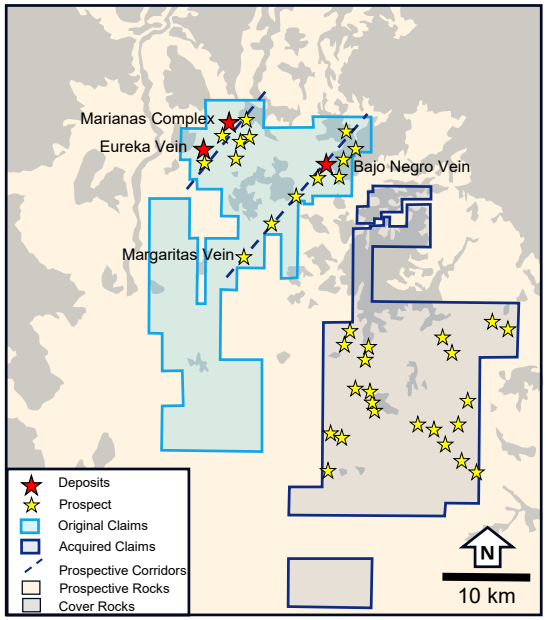
POTENTIAL TO BECOME THE LARGEST GOLD PRODUCER IN SOUTH AMERICA



Proven and Probable Gold Reserves*	Measured and Indicated Gold Resources*	Inferred Gold Resources*	2021 Gold Production Outlook*	2021 Exploration Budget
2.57 Million Ounces	**1.87** Million Ounces	**640** Thousand Ounces	**270** Thousand Ounces	**14** Million USD







- Reserve and Resource conversion upside seen in recent work programs
- Significant district exploration upside with over 100 known prospects
- District land holdings more than doubled since acquisition
- High value asset - Ounce delivery growth engine into the future

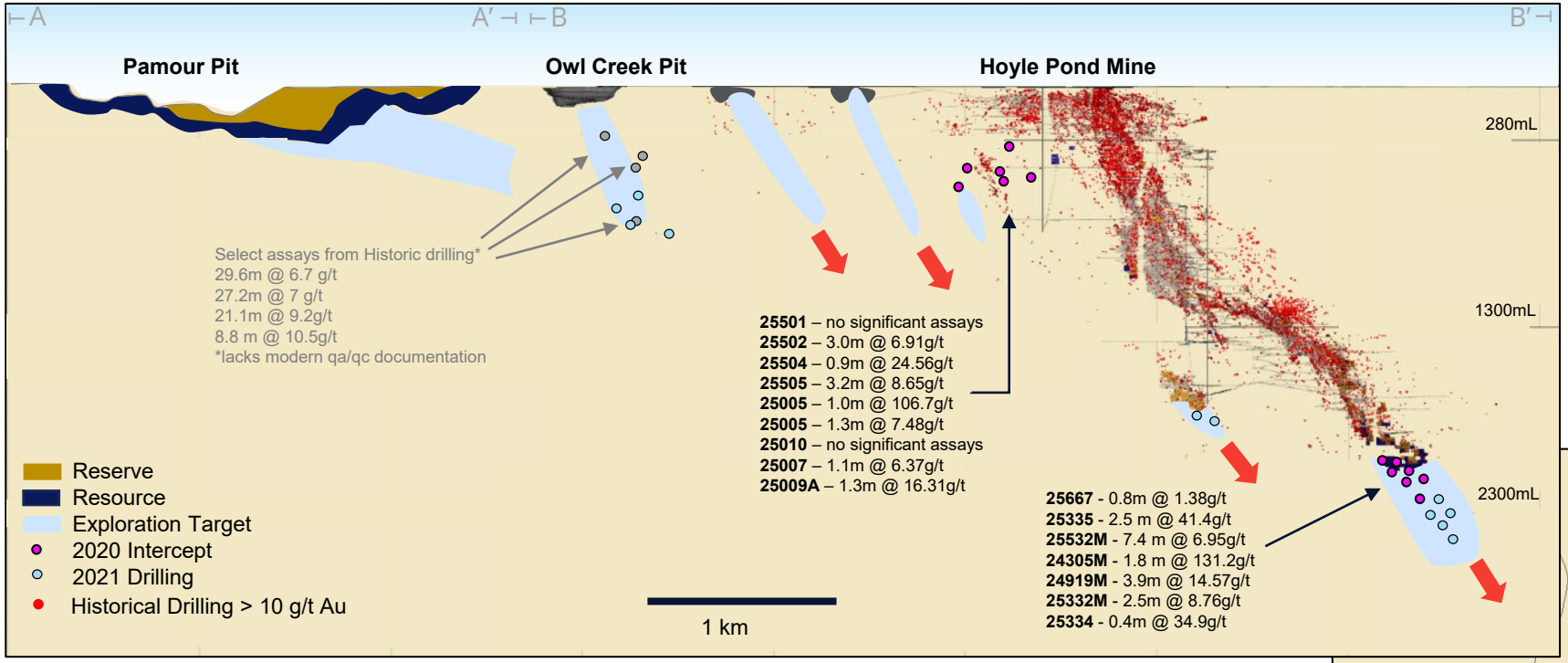
**See endnotes and appendix re reserves and resources, outlook and drill intercepts*

Porcupine - Timmins

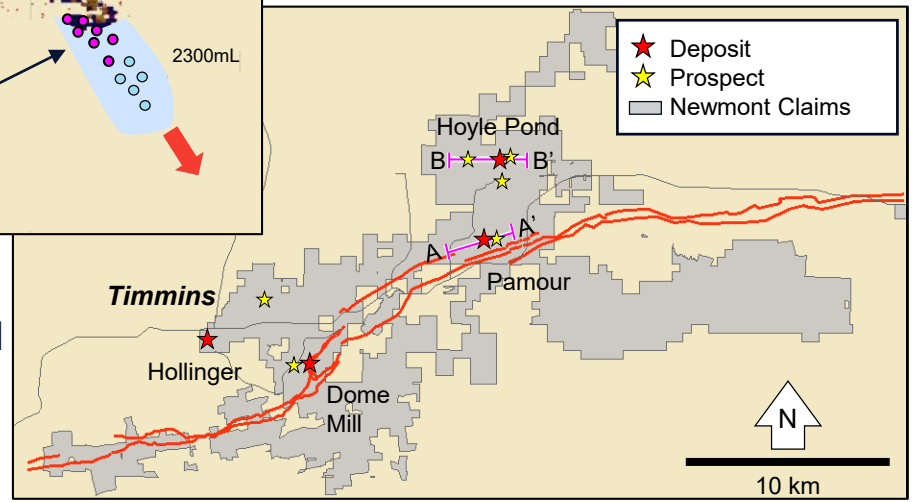
ACCELERATING EXPLORATION TO REALIZE DISTRICT POTENTIAL



Proven and Probable Gold Reserves*	Measured and Indicated Gold Resources*	Inferred Gold Resources*	2021 Gold Production Outlook*	2021 Exploration Budget
3.05 Million Ounces	**3.91** Million Ounces	**3.33** Million Ounces	**360** Thousand Ounces	**11** Million USD







- Pamour Pit expansion to extend LOM to 2033
- Hoyle Pond to Owl Creek drilling has intercepted multiple vein arrays with visible gold
- Target rich district, full potential project prioritizing workup of top-10 in progress
- Commanding land position over prolific Porcupine mining camp

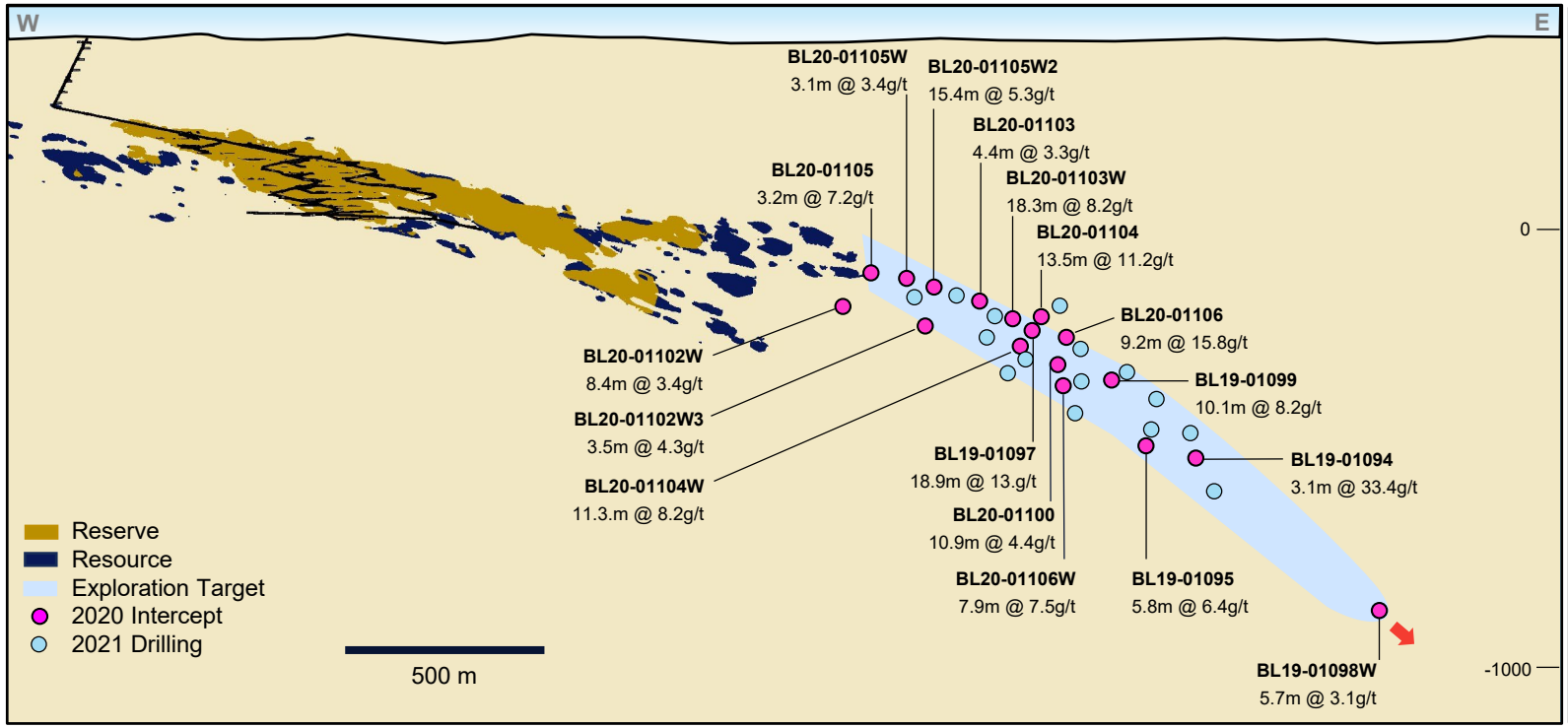
**See endnotes and appendix re reserves and resources, outlook and drill intercepts*

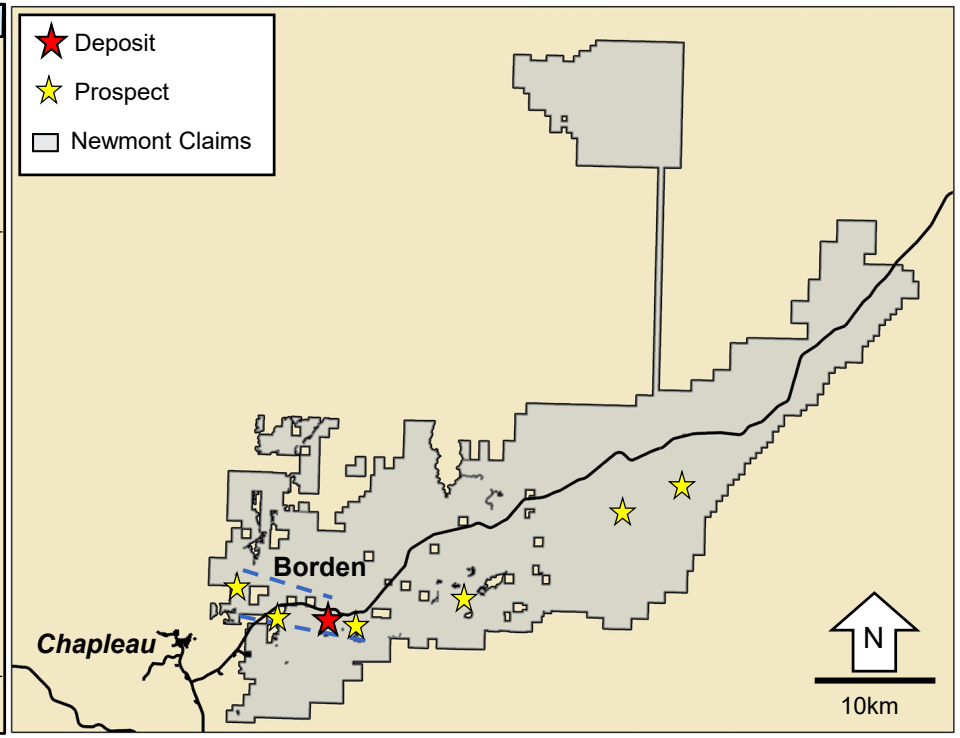
Porcupine - Borden

EXTENDING MINE LIFE IN A NEW UNDER EXPLORED DISTRICT



Proven and Probable Gold Reserves*	Measured and Indicated Gold Resources*	Inferred Gold Resources*	2021 Exploration Budget
1.10 Million Ounces	**130** Thousand Ounces	**260** Thousand Ounces	**4** Million USD





- Down plunge extensional drilling shows potential to double the size of deposit and extend mine life beyond 2033
- Multiple splays, offshoots highlighting significant incremental upside
- Applying Newmont propriety exploration technology to large land package

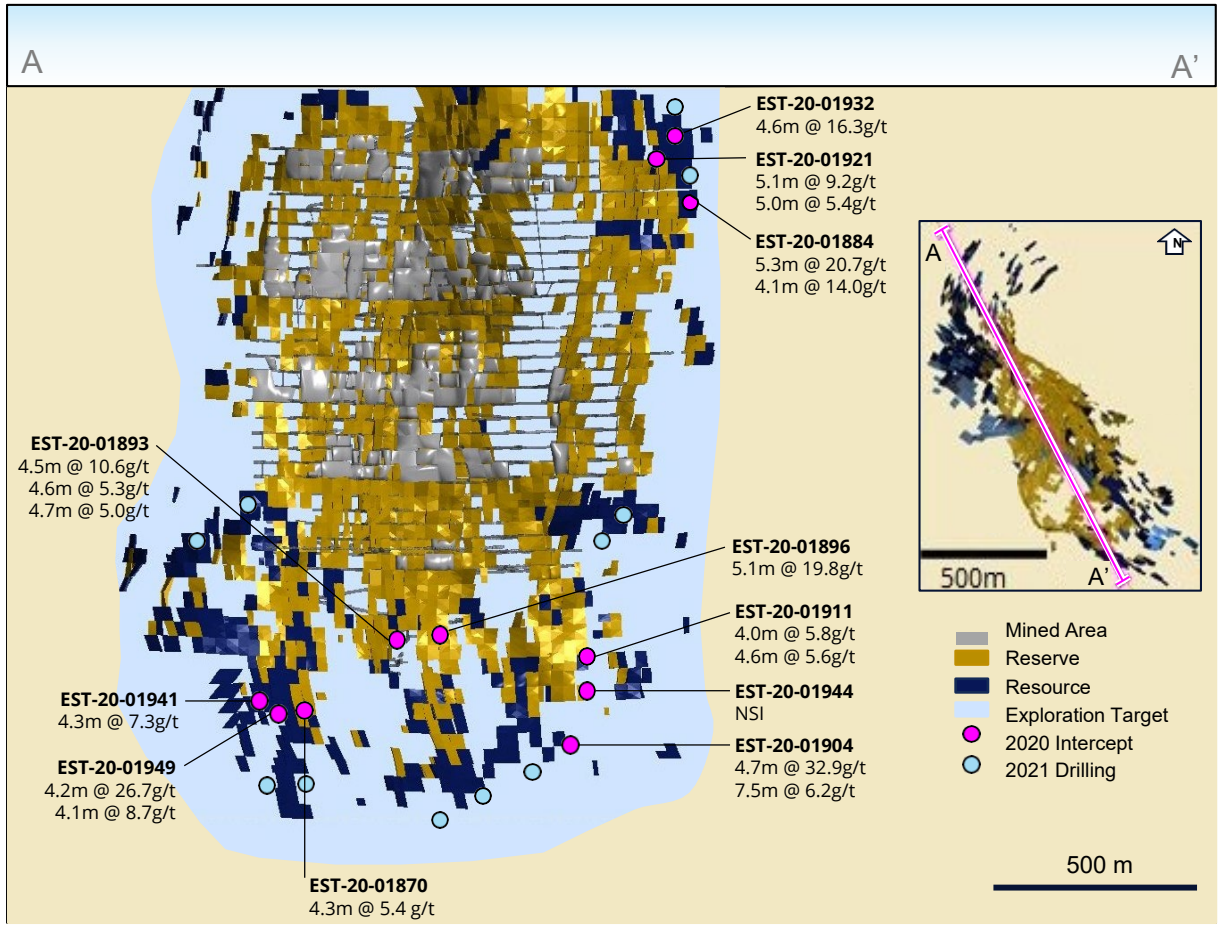
**See endnotes and appendix re reserves and resources, outlook and drill intercepts*

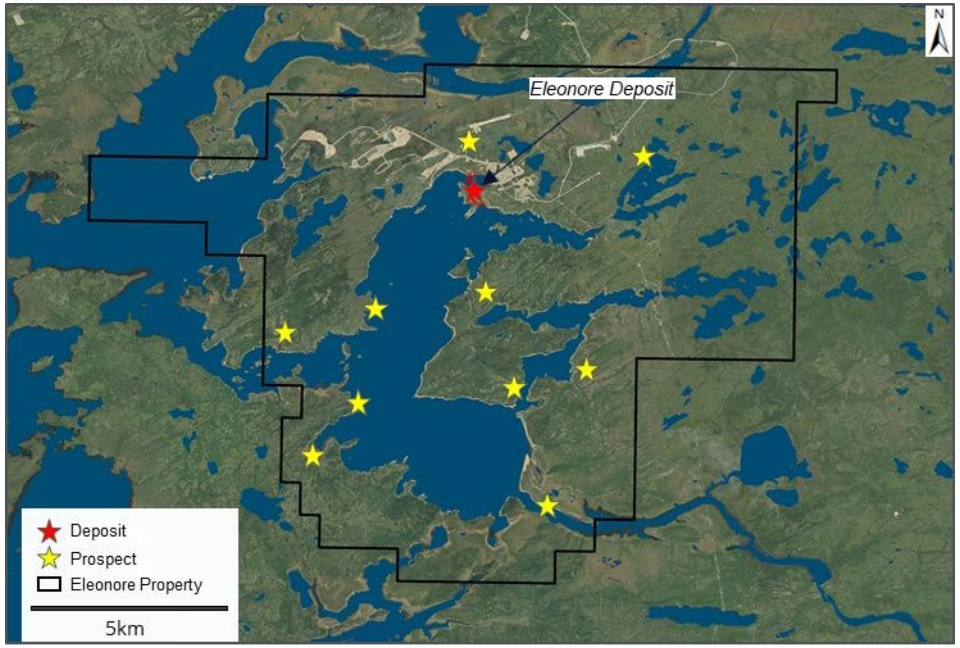
Éléonore

FOCUS ON NEAR-MINE EXTENSIONS AND NEW DISTRICT TARGETS



Proven and Probable Gold Reserves*	Measured and Indicated Gold Resources*	Inferred Gold Resources*	2021 Gold Production Outlook*	2021 Exploration Budget
1.26 Million Ounces	**440** Thousand Ounces	**460** Thousand Ounces	**270** Thousand Ounces	**7** Million USD





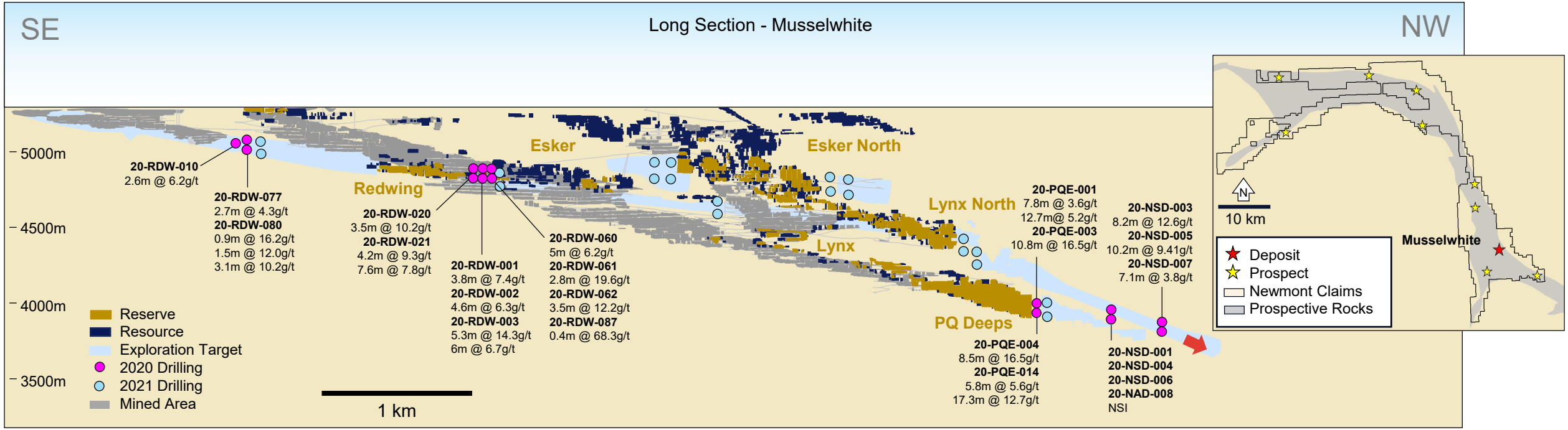
- Halo mineralization provides opportunity to extend LOM
- Current drill programs returning encouraging results, laterally and at depth
- New district geologic framework study has identified exploration targets to be tested in 2021

**See endnotes and appendix re reserves and resources, outlook and drill intercepts*

Musselwhite

EXPLORATION SUPPORTING SUSTAINABLE AND INCREASED MINING RATES

Proven and Probable Gold Reserves*	Measured and Indicated Gold Resources*	Inferred Gold Resources*	2021 Gold Production Outlook*	2021 Exploration Budget
1.79 Million Ounces	**340** Thousand Ounces	**410** Thousand Ounces	**200** Thousand Ounces	**8** Million USD



- Multiple in-mine exploration targets to deliver increased mining flexibility
- Down plunge strike extents remain open, further opportunity for growth
- Commanding land positon over North Caribou Greenstone Belt
- District scale evaluation scheduled for 2021, utilizing proprietary Newmont techniques

**See endnotes and appendix re reserves and resources, outlook and drill intercepts*

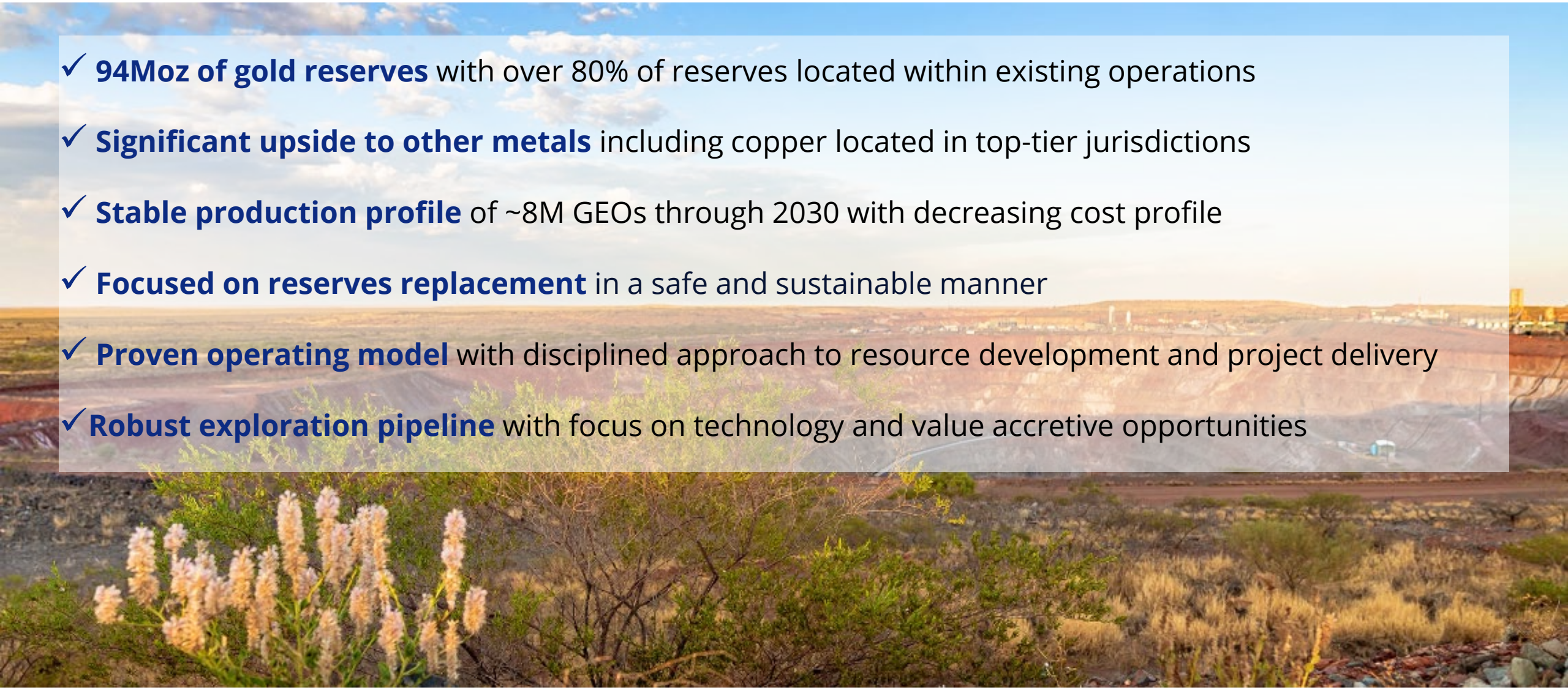
Newmont™

CREATING VALUE & IMPROVING LIVES
THROUGH SUSTAINABLE AND
RESPONSIBLE MINING

Tom Palmer

PRESIDENT & CHIEF EXECUTIVE OFFICER

The World's Leading Gold Company



- ✓ **94Moz of gold reserves** with over 80% of reserves located within existing operations
- ✓ **Significant upside to other metals** including copper located in top-tier jurisdictions
- ✓ **Stable production profile** of ~8M GEOs through 2030 with decreasing cost profile
- ✓ **Focused on reserves replacement** in a safe and sustainable manner
- ✓ **Proven operating model** with disciplined approach to resource development and project delivery
- ✓ **Robust exploration pipeline** with focus on technology and value accretive opportunities

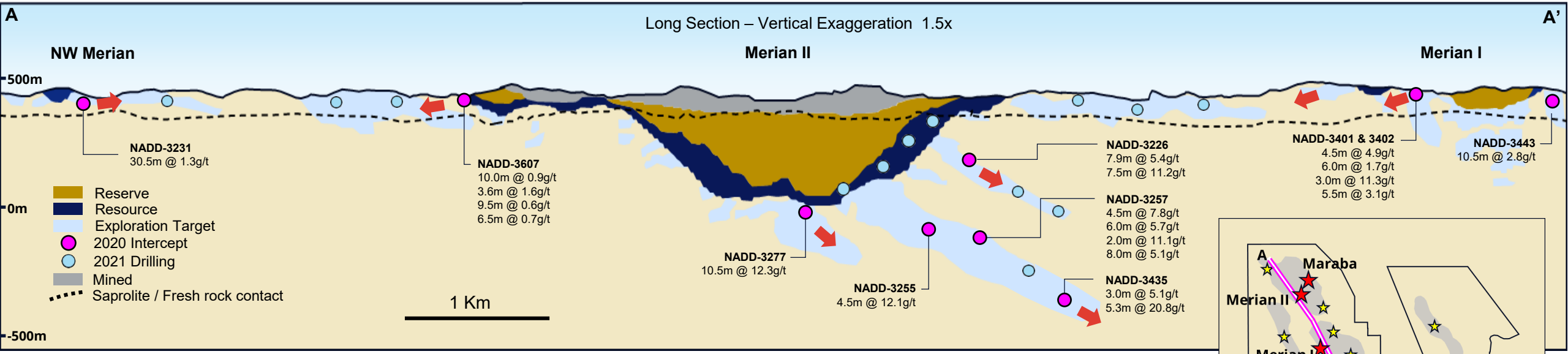
Newmont™

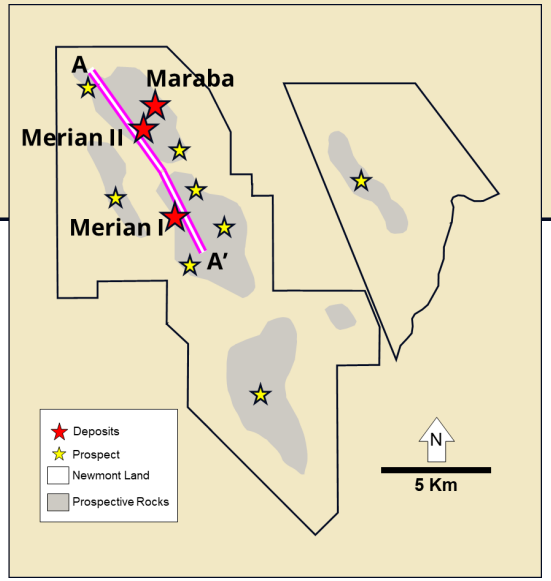
Appendix

Merian

NEAR MINE EXPLORATION POTENTIAL TO EXTEND MINE LIFE BEYOND 2040

Proven and Probable Gold Reserves*	Measured and Indicated Gold Resources*	Inferred Gold Resources*	2021 Gold Production Outlook*	2021 Exploration Budget
3.97 Million Ounces	**1.54** Million Ounces	**900** Thousand Ounces	**320** Thousand Ounces	**10** Million USD





- Open pit growth potential to extend mine life beyond 2040 and become a world class district
- Exploring for high-value near-surface saprolite opportunities
- High grade results at depth below Merian II pit indicate strong growth potential

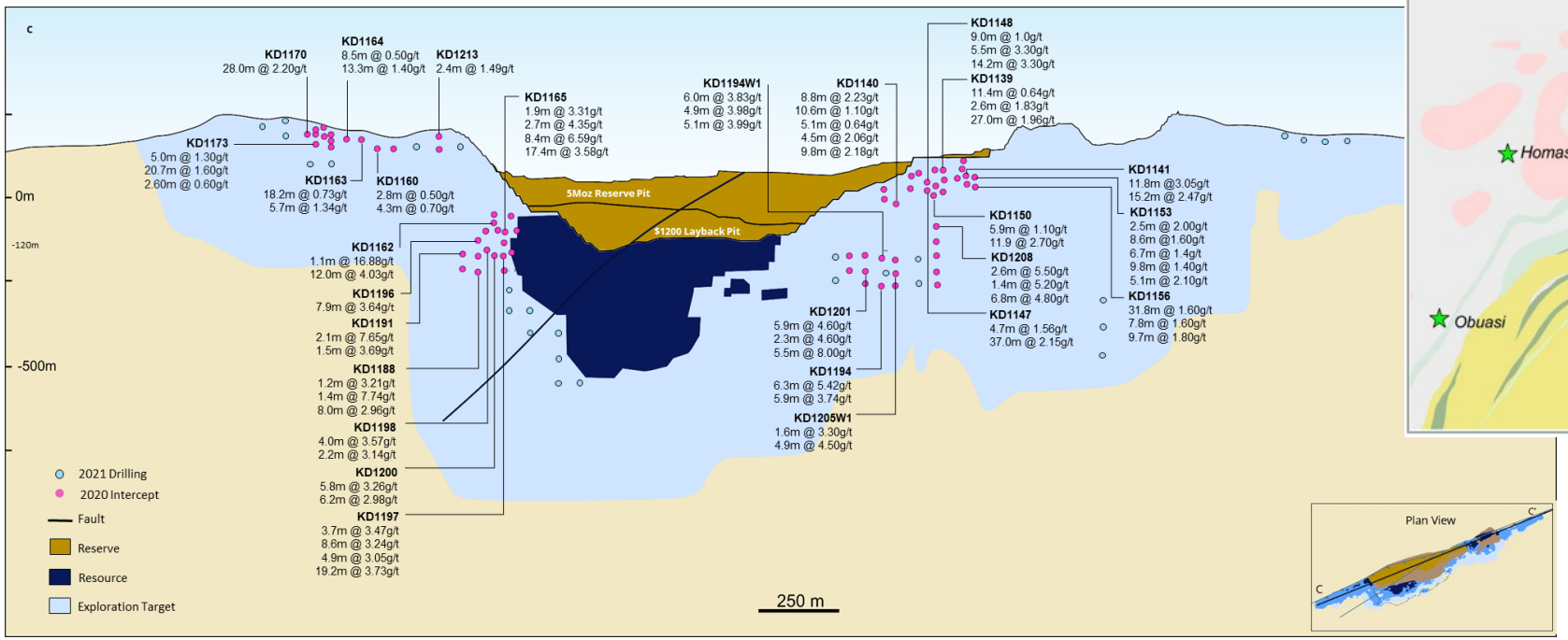
**See endnotes and appendix re reserves and resources, outlook and drill intercepts*

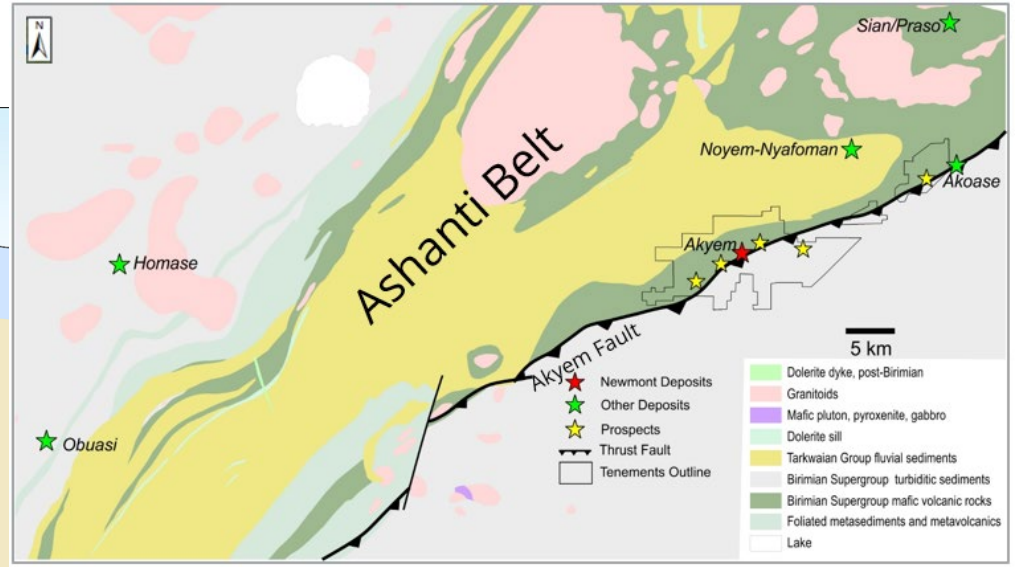
Akyem

DEVELOPING A DISTRICT ON A WORLD CLASS OROGENIC BELT

Proven and Probable Gold Reserves*	Measured and Indicated Gold Resources*	Inferred Gold Resources*	2021 Gold Production Outlook*	2021 Exploration Budget
2.27 Million Ounces	**700** Thousand Ounces	**490** Thousand Ounces	**400** Thousand Ounces	**8** Million USD

- Maximizing open pit growth opportunities to extend the deposit at depth and along strike
- Leveraging higher grade trends at depth with potential to develop an underground operation
- Several brownfields targets over an extensive land position





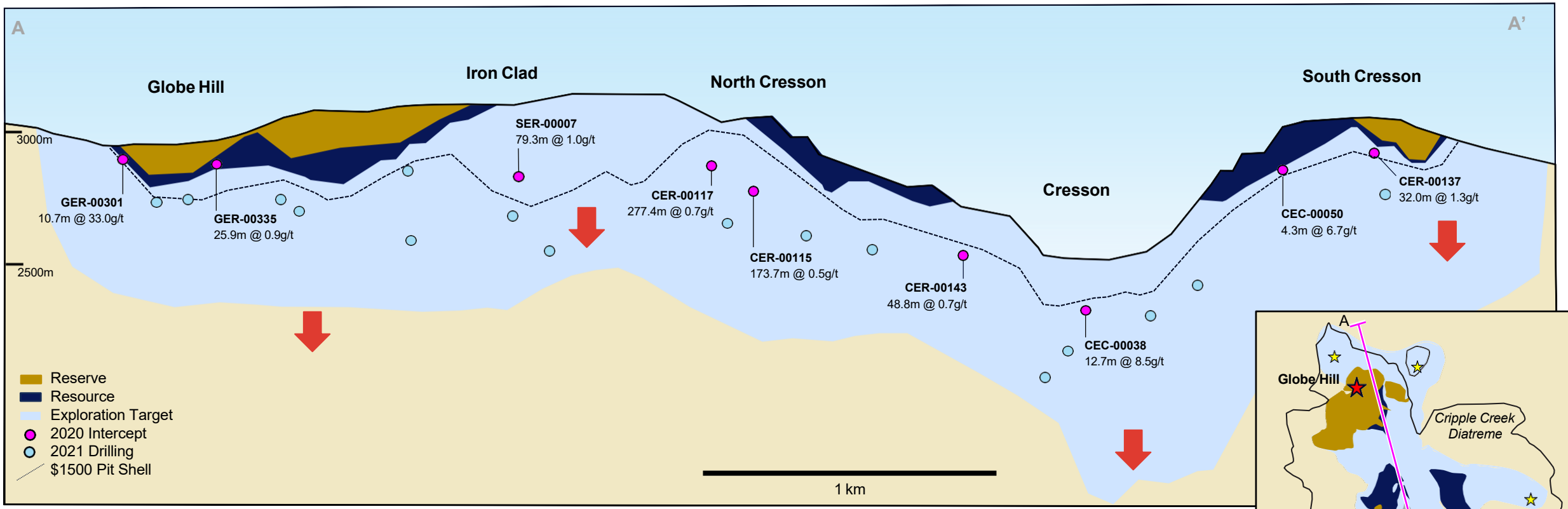
*See endnotes and appendix re reserves and resources, outlook and drill intercepts

Cripple Creek & Victor

LOWER COSTS UNLOCKING SIGNIFICANT EXPLORATION GROWTH OPPORTUNITIES



Proven and Probable Gold Reserves*	Measured and Indicated Gold Resources*	Inferred Gold Resources*	2021 Gold Production Outlook*	2021 Exploration Budget
2.49 Million Ounces	**2.11** Million Ounces	**220** Thousand Ounces	**260** Thousand Ounces	**11** Million USD



- Existing Resources driving open pit growth expansions, extending LOM beyond 2030
- 2020 drilling demonstrates mineralization continuity between existing open pits
- High grade feeder structures at depth represent new underground opportunities

**See endnotes and appendix re reserves and resources, outlook and drill intercepts*

Newmont™

Reserve & Resource Tables

Attributable Proven, Probable and Combined Gold Reserves[1], Metric Units

Deposits/Districts	Newmont Share	December 31, 2020 Proven Reserves Tonnage[2] (x1000 tonnes)	Grade (g/tonne)	Gold[3] (x1000 ozs)	Probable Reserves Tonnage[2] (x1000 tonnes)	Grade (g/tonne)	Gold[3] (x1000 ozs)	Proven and Probable Reserves Tonnage[2] (x1000 tonnes)	Grade (g/tonne)	Gold[3] (x1000 ozs)	Metallurgical Recovery	December 31, 2019 Proven and Probable Reserves Tonnage[2] (x1000 tonnes)	Grade (g/tonne)	Gold[3] (x1000 ozs)
North America														
CC&V Open Pits[4]	100%	85,300	0.50	1,370	19,900	0.38	240	105,200	0.48	1,610	62%	118,500	0.50	1,910
CC&V Leach Pads[5]	100%	—		—	33,000	0.82	880	33,000	0.82	880	57%	31,600	0.88	890
Total CC&V, Colorado		85,300	0.50	1,370	52,900	0.66	1,120	138,200	0.56	2,490	61%	150,100	0.58	2,800
Red Lake, Canada[6]	100%	—		—	—		—	—		—	—%	4,600	8.68	1,300
Musselwhite, Canada[7]	100%	1,900	6.24	380	7,000	6.25	1,410	8,900	6.25	1,790	95%	9,900	6.52	2,090
Porcupine Underground[8]	100%	2,200	7.86	550	2,800	6.14	550	5,000	6.90	1,100	91%	4,900	7.33	1,150
Porcupine Open Pit[9]	100%	8,200	1.53	410	34,100	1.40	1,540	42,300	1.43	1,950	94%	44,600	1.16	1,670
Total Porcupine, Canada		10,400	2.87	960	36,900	1.76	2,090	47,300	2.01	3,050	93%	49,500	1.77	2,820
Éléonore, Canada[10]	100%	1,400	5.75	260	6,400	4.84	1,000	7,800	5.00	1,260	93%	7,400	5.31	1,280
Peñasquito Open Pit	100%	100,100	0.64	2,060	248,100	0.58	4,620	348,200	0.60	6,680	71%	409,700	0.60	7,860
Peñasquito Stockpiles	100%	11,800	0.65	250	27,800	0.19	170	39,600	0.33	420	53%	31,800	0.22	220
Total Peñasquito, Mexico		111,900	0.64	2,310	275,900	0.54	4,790	387,800	0.57	7,100	70%	441,500	0.57	8,080
TOTAL NORTH AMERICA		**210,900**	**0.78**	**5,280**	**379,100**	**0.85**	**10,410**	**590,000**	**0.83**	**15,690**	**78%**	**663,000**	**0.86**	**18,370**
South America														
Yanacocha Open Pits[12]	51.35%	5,800	0.64	120	89,300	0.66	1,900	95,100	0.66	2,020	60%	107,700	0.65	2,260
Yanacocha Underground[13]	51.35%	—		—	7,000	6.20	1,390	7,000	6.20	1,390	97%	6,000	6.88	1,310
Total Yanacocha, Peru		5,800	0.64	120	96,300	1.06	3,290	102,100	1.04	3,410	75%	113,700	0.98	3,570
Merian, Suriname[14]	75%	50,100	1.30	2,100	57,400	1.01	1,870	107,500	1.15	3,970	93%	87,700	1.23	3,480
Cerro Negro, Argentina[15]	100%	2,400	8.35	630	6,600	9.10	1,940	9,000	8.90	2,570	91%	8,400	9.70	2,600
Pueblo Viejo Open Pits	40%	9,500	2.41	730	10,100	2.27	740	19,600	2.34	1,470	91%	12,300	2.70	1,070
Pueblo Viejo Stockpiles[16]	40%	—		—	35,800	2.30	2,640	35,800	2.30	2,640	89%	35,300	2.41	2,740
Total Pueblo Viejo, Dominican Republic[17]		9,500	2.41	730	45,900	2.29	3,380	55,400	2.31	4,110	90%	47,600	2.49	3,810
NuevaUnión, Chile[18]	50%	—		—	341,100	0.47	5,110	341,100	0.47	5,110	66%	341,100	0.47	5,150
Norte Abierto, Chile[19]	50%	—		—	598,800	0.60	11,620	598,800	0.60	11,620	74%	598,800	0.60	11,620
TOTAL SOUTH AMERICA		**67,800**	**1.65**	**3,580**	**1,146,100**	**0.74**	**27,210**	**1,213,900**	**0.79**	**30,790**	**79%**	**1,197,300**	**0.79**	**30,230**
Australia														
Boddington Open Pit[20]	100%	247,100	0.68	5,430	287,600	0.66	6,060	534,700	0.67	11,490	85%	481,000	0.69	10,720
Boddington Stockpiles[16]	100%	1,600	0.79	40	84,800	0.43	1,160	86,400	0.43	1,200	78%	85,300	0.44	1,210
Total Boddington, Western Australia		248,700	0.69	5,470	372,400	0.60	7,220	621,100	0.64	12,690	85%	566,300	0.65	11,930
Tanami, Northern Territory[21]	100%	14,600	4.89	2,290	21,600	5.15	3,580	36,200	5.05	5,870	98%	33,200	5.31	5,680
Kalgoorlie Open Pit and Underground	50%	—		—	—		—	—		—	—%	24,100	2.02	1,560
Kalgoorlie Stockpiles	50%	—		—	—		—	—		—	—%	65,000	0.76	1,580
Total Kalgoorlie, Western Australia[22]		—		—	—		—	—		—	—%	89,100	1.10	3,140
TOTAL AUSTRALIA		**263,300**	**0.92**	**7,760**	**394,000**	**0.85**	**10,800**	**657,300**	**0.88**	**18,560**	**89%**	**688,600**	**0.94**	**20,750**
Africa														
Ahafo South Open Pits[23]	100%	11,900	2.41	910	38,100	1.75	2,140	50,000	1.90	3,050	90%	57,200	1.90	3,490
Ahafo South Underground[24]	100%	7,500	3.91	950	9,600	3.23	990	17,100	3.53	1,940	94%	14,500	3.29	1,540
Ahafo South Stockpiles[16]	100%	36,200	0.92	1,070	—		—	36,200	0.92	1,070	88%	38,300	0.92	1,140
Total Ahafo South, Ghana		55,600	1.64	2,930	47,700	2.04	3,130	103,300	1.82	6,060	91%	110,000	1.74	6,170
Ahafo North, Ghana[25]	100%	—		—	45,100	2.40	3,480	45,100	2.40	3,480	91%	45,100	2.40	3,470
Akyem Open Pit[26]	100%	17,100	1.67	920	17,100	1.73	950	34,200	1.70	1,870	91%	38,900	1.70	2,120
Akyem Stockpiles[16]	100%	15,100	0.82	400	—		—	15,100	0.82	400	90%	16,400	0.88	460
Total Akyem, Ghana		32,200	1.27	1,320	17,100	1.73	950	49,300	1.43	2,270	90%	55,300	1.46	2,580
TOTAL AFRICA		**87,800**	**1.51**	**4,250**	**109,900**	**2.14**	**7,560**	**197,700**	**1.86**	**11,810**	**91%**	**210,400**	**1.81**	**12,220**
Nevada														
NGM Open Pits	38.5%	10,500	1.68	570	123,800	1.22	4,870	134,300	1.26	5,440	70%	151,700	1.22	5,940
NGM Stockpiles[16]	38.5%	33,300	2.36	2,530	—		—	33,300	2.36	2,530	71%	37,100	2.38	2,830
NGM Underground	38.5%	15,200	10.07	4,930	14,500	9.61	4,490	29,700	9.85	9,420	88%	30,300	10.14	9,830
Total NGM[27]		59,000	4.23	8,030	138,300	2.11	9,360	197,300	2.74	17,390	80%	219,100	2.64	18,600
TOTAL NEVADA		**59,000**	**4.23**	**8,030**	**138,300**	**2.11**	**9,360**	**197,300**	**2.74**	**17,390**	**80%**	**219,100**	**2.64**	**18,600**
TOTAL NEWMONT		**688,800**	**1.31**	**28,900**	**2,167,400**	**0.94**	**65,340**	**2,856,200**	**1.03**	**94,240**	**82%**	**2,978,400**	**1.05**	**100,170**

1. See cautionary statement regarding reserves and resources on page 15 hereof. 2020 and 2019 reserves were estimated at a gold price of $1,200 per ounce unless otherwise noted.
2. Tonnages include allowances for losses resulting from mining methods. Tonnages are rounded to the nearest 100,000.
3. Ounces are estimates of metal contained in ore tonnages and do not include allowances for processing losses. Metallurgical recovery rates represent the estimated amount of metal to be recovered through metallurgical extraction processes. Ounces may not recalculate as they are rounded to the nearest 10,000.
4. Cut-off grades utilized in 2020 reserves were as follows: oxide mill material not less than 0.89 gram per tonne and leach material not less than 0.16 gram per tonne.
5. Leach pad material is the material on leach pads at the end of the year from which gold remains to be recovered. In-process reserves are reported separately where ounces exceed 100,000 and are greater than 5% of the total site-reported reserves.
6. Red Lake was sold during 2020 and classified as held for sale as of December 31, 2019.
7. Cut-off grade utilized in 2020 reserves not less than 3.45 gram per tonne.
8. Cut-off grade utilized in 2020 reserves not less than 2.50 gram per tonne.
9. Cut-off grade utilized in 2020 reserves not less than 0.44 gram per tonne.
10. Cut-off grade utilized in 2020 reserves not less than 4.50 gram per tonne.
11. Gold cut-off grade varies with level of silver, lead and zinc credits.
12. Gold cut-off grades utilized in 2020 reserves were as follows: oxide leach material not less than 0.13 gram per tonne; oxide mill material not less than 0.49 gram per tonne; and refractory mill material not less than 1.49 gram per tonne.
13. Gold cut-off grades utilized in 2020 reserves not less than 2.10 gram per tonne.
14. Cut-off grade utilized in 2020 reserves not less than 0.31 gram per tonne.
15. Cut-off grade utilized in 2020 reserves not less than 5.85 gram per tonne.
16. Stockpiles are comprised primarily of material that has been set aside to allow processing of higher grade material in the mills. Stockpiles increase or decrease depending on current mine plans. Stockpile reserves are reported separately where ounces exceed 100,000 and are greater than 5% of the total site-reported reserves.
17. Reserve estimates provided by Barrick, the operator of Pueblo Viejo.
18. Project is currently undeveloped. Reserve estimates provided by the NuevaUnión joint venture.
19. Project is currently undeveloped. Reserve estimates provided by the Norte Abierto joint venture
20. Gold cut-off grade varies with level of copper credits.
21. Cut-off grade utilized in 2020 reserves not less than 1.70 gram per tonne.
22. Kalgoorlie was sold during 2020 and classified as held for sale as of December 31, 2019.
23. Cut-off grade utilized in 2020 reserves not less than 0.67 gram per tonne.
24. Cut-off grade utilized in 2020 reserves not less than 3.10 gram per tonne.
25. Includes undeveloped reserves in the Ahafo trend totaling 3.4 million ounces. Cut-off grade utilized in 2020 reserves not less than 0.5 gram per tonne.
26. Cut-off grade utilized in 2020 reserves not less than 0.57 gram per tonne.
27. Reserve estimates provided by Barrick, the operator of the NGM joint venture.

Attributable Gold Mineral Resources [1][2] - December 31, 2020, Metric Units

		Measured Resource			Indicated Resource			Measured and Indicated Resource [3]			Inferred Resource		
Deposits/Districts	Newmont Share	Tonnage (x1000 tonnes)	Grade (g/tonne)	Gold (x1000 ozs)	Tonnage (x1000 tonnes)	Grade (g/tonne)	Gold (x1000 ozs)	Tonnage (x1000 tonnes)	Grade (g/tonne)	Gold (x1000 ozs)	Tonnage (x1000 tonnes)	Grade (g/tonne)	Gold (x1000 ozs)
North America													
CC&V,Colorado	100%	103,200	0.42	1,400	57,800	0.38	710	161,000	0.41	2,110	20,000	0.35	220
Musselwhite, Canada	100%	900	4.00	110	1,900	3.72	230	2,800	3.81	340	2,700	4.65	410
Porcupine Underground	100%	100	5.41	20	500	6.68	110	600	6.42	130	1,900	4.20	260
Porcupine Open Pit	100%	1,400	0.72	30	83,300	1.40	3,750	84,700	1.39	3,780	77,100	1.24	3,070
Total Porcupine, Canada		1,500	1.04	50	83,800	1.43	3,860	85,300	1.43	3,910	79,000	1.31	3,330
Éléonore, Canada	100%	300	5.13	50	2,700	4.44	390	3,000	4.51	440	2,500	5.65	460
Peñasquito, Mexico	100%	34,900	0.28	310	241,900	0.27	2,110	276,800	0.27	2,420	150,900	0.40	1,910
Noche Buena, Mexico	50%	—		—	27,500	0.37	330	27,500	0.37	330	2,500	0.22	20
Coffee, Canada	100%	1,000	2.01	60	54,500	1.19	2,080	55,500	1.20	2,140	6,800	1.07	230
Galore Creek, Canada [4]	50%	128,400	0.36	1,510	423,400	0.23	3,120	551,800	0.26	4,630	99,100	0.21	670
TOTAL NORTH AMERICA		**270,200**	**0.40**	**3,490**	**893,500**	**0.45**	**12,830**	**1,163,700**	**0.44**	**16,320**	**363,500**	**0.62**	**7,250**
South America													
Conga, Peru	51.35%	—		—	356,300	0.65	7,490	356,300	0.65	7,490	118,400	0.39	1,480
Yanacocha Open Pit	51.35%	4,400	0.45	70	66,600	0.43	930	71,000	0.44	1,000	98,700	0.81	2,560
Yanacocha Underground	51.35%	—	6.29	10	1,800	6.28	370	1,800	6.28	380	1,900	4.93	300
Total Yancocha, Peru		4,400	0.57	80	68,400	0.59	1,300	72,800	0.59	1,380	100,600	0.88	2,860
Merian, Suriname	75%	7,300	0.92	220	38,400	1.07	1,320	45,700	1.05	1,540	32,600	0.86	900
Cerro Negro Underground	100%	100	4.68	10	7,000	7.15	1,600	7,100	7.11	1,610	2,600	7.62	630
Cerro Negro Open Pit	100%	900	4.40	130	1,000	4.09	130	1,900	4.24	260	100	3.49	10
Total Cerro Negro, Argentina	100%	1,000	4.43	140	8,000	6.77	1,730	9,000	6.51	1,870	2,700	7.52	640
Pueblo Viejo, Dominican Republic [5]	40%	34,800	2.02	2,260	56,700	1.88	3,430	91,500	1.93	5,690	27,500	1.79	1,580
NuevaUnión, Chile [6]	50%	4,800	0.47	70	118,300	0.59	2,260	123,100	0.59	2,330	239,800	0.40	3,050
Norte Abierto, Chile [7]	50%	77,300	0.61	1,500	596,900	0.49	9,310	674,200	0.50	10,810	369,600	0.37	4,370
Aqua Rica, Argentina [8]	18.75%	141,900	0.25	1,150	137,400	0.15	650	279,300	0.20	1,800	139,900	0.09	410
TOTAL SOUTH AMERICA		**271,500**	**0.62**	**5,420**	**1,380,400**	**0.62**	**27,490**	**1,651,900**	**0.62**	**32,910**	**1,031,100**	**0.46**	**15,290**
Australia													
Boddington, Western Australia	100%	62,500	0.51	1,030	149,300	0.51	2,460	211,800	0.51	3,490	3,900	0.45	60
Tanami Open Pit	100%	3,600	1.85	210	14,200	1.75	800	17,800	1.77	1,010	7,600	2.07	510
Tanami Underground	100%	300	—	30	3,000	4.63	450	3,300	4.46	480	12,000	5.71	2,200
Total Tanami, Northern Territory	100%	3,900	1.91	240	17,200	2.25	1,250	21,100	2.19	1,490	19,600	4.29	2,710
TOTAL AUSTRALIA		**66,400**	**0.60**	**1,270**	**166,500**	**0.69**	**3,710**	**232,900**	**0.67**	**4,980**	**23,500**	**3.65**	**2,770**
Africa													
Ahafo South	100%	500	0.63	10	24,800	1.15	920	25,300	1.14	930	12,300	1.36	540
Ahafo Underground	100%	—		—	15,900	3.96	2,020	15,900	3.96	2,020	6,400	3.30	680
Total Ahafo South, Ghana		500	0.63	10	40,700	2.25	2,940	41,200	2.23	2,950	18,700	2.03	1,220
Ahafo North Open Pits, Ghana	100%	2,000	1.24	80	8,300	1.99	530	10,300	1.84	610	7,100	1.78	410
Akyem Open Pits	100%	900	0.54	20	1,400	0.54	30	2,300	0.54	50	2,600	1.20	100
Akyem Underground	100%	—		—	5,300	3.85	650	5,300	3.85	650	3,700	3.31	390
Total Akyem, Ghana		900	0.54	20	6,700	3.16	680	7,600	2.86	700	6,300	2.42	490
TOTAL AFRICA		**3,400**	**0.96**	**110**	**55,700**	**2.32**	**4,150**	**59,100**	**2.24**	**4,260**	**32,100**	**2.05**	**2,120**
Nevada													
NGM Open Pits and Stockpiles	38.5%	17,100	1.56	860	159,300	0.98	5,020	176,400	1.04	5,880	53,300	0.78	1,330
NGM Underground	38.5%	5,900	7.11	1,340	19,100	6.43	3,950	25,000	6.59	5,290	12,600	6.91	2,790
Total NGM [9]		23,000	2.97	2,200	178,400	1.56	8,970	201,400	1.72	11,170	65,900	1.94	4,120
TOTAL NEVADA		**23,000**	**2.97**	**2,200**	**178,400**	**1.56**	**8,970**	**201,400**	**1.72**	**11,170**	**65,900**	**1.94**	**4,120**
TOTAL NEWMONT		**634,500**	**0.61**	**12,490**	**2,674,500**	**0.67**	**57,150**	**3,309,000**	**0.65**	**69,640**	**1,516,100**	**0.65**	**31,550**

1. Resources are reported exclusive of reserves.
2. Resources are estimated at a gold price of $1,400 per ounce for 2020 and 2019. Tonnage amounts have been rounded to the nearest 100,000. Ounces may not recalculate as they have been rounded to the nearest 10,000.
3. Measured and Indicated Resources (combined) are equivalent to Mineralized Material disclosed in Newmont's 10-K filing.
4. Project is currently undeveloped. Resource estimates provided by Teck Resources.
5. Resource estimates provided by Barrick, the operator of Pueblo Viejo.
6. Project is currently undeveloped. Resource estimates provided by the NuevaUnión joint venture.
7. Project is currently undeveloped. Resource estimates provided by the Norte Abierto joint venture.
8. Project is currently undeveloped. Resource estimates provided by Yamana, the operator of the Aqua Rica joint venture.
9. Resource estimates provided by Barrick, the operator of the NGM joint venture.

Attributable Copper Reserves [1] Metric Units

		December 31, 2020										December 31, 2019		
		Proven Reserves			Probable Reserves			Proven and Probable Reserves				Proven and Probable Reserves		
Deposits/Districts	Newmont Share	Tonnage [2] (x1000 tonnes)	Grade (Cu %)	Copper [3] (Tonnes)	Tonnage [2] (x1000 tonnes)	Grade (Cu %)	Copper [3] (Tonnes)	Tonnage [2] (x1000 tonnes)	Grade (Cu %)	Copper [3] (Tonnes)	Metallurgical Recovery	Tonnage [2] (x1000 tonnes)	Grade (Cu %)	Copper [3] (Tonnes)
South America														
Yanacocha Open Pits and Underground, Peru [4]	51.35%	—		—	57,700	0.62%	360,000	57,700	0.62%	360,000	83%	53,600	0.63%	340,000
NuevaUnión, Chile [5]	50%	—		—	1,118,000	0.40%	4,440,000	1,118,000	0.40%	4,440,000	88%	1,118,000	0.40%	4,420,000
Norte Abierto, Chile [6]	50%	—		—	598,800	0.22%	1,310,000	598,800	0.22%	1,310,000	87%	598,800	0.22%	1,310,000
TOTAL SOUTH AMERICA		**—**		**—**	**1,774,500**	**0.34%**	**6,110,000**	**1,774,500**	**0.34%**	**6,110,000**	**87%**	**1,770,400**	**0.34%**	**6,070,000**
Australia														
Boddington Open Pit, Western Australia [7]	100%	247,100	0.10%	240,000	287,600	0.11%	330,000	534,700	0.11%	570,000	82%	481,000	0.10%	490,000
Boddington Stockpiles, Western Australia [8]	100%	1,600	0.10%	—	84,800	0.09%	70,000	86,400	0.09%	70,000	75%	85,300	0.09%	70,000
TOTAL AUSTRALIA		**248,700**	**0.10%**	**240,000**	**372,400**	**0.11%**	**400,000**	**621,100**	**0.10%**	**640,000**	**81%**	**566,300**	**0.10%**	**560,000**
Nevada														
NGM, Nevada [9]	38.5%	14,100	0.20%	30,000	68,500	0.17%	120,000	82,600	0.18%	150,000	64%	97,100	0.18%	170,000
TOTAL NEVADA		**14,100**	**0.20%**	**30,000**	**68,500**	**0.17%**	**120,000**	**82,600**	**0.18%**	**150,000**	**64%**	**97,100**	**0.18%**	**170,000**
TOTAL NEWMONT		**262,800**	**0.10%**	**270,000**	**2,215,400**	**0.30%**	**6,630,000**	**2,478,200**	**0.28%**	**6,900,000**	**86%**	**2,433,800**	**0.28%**	**6,800,000**

1. See footnote [1] to the Gold Reserves table above. Copper reserves for 2020 and 2019 were estimated at a copper price of $2.75 per pound.
2. See footnote [2] to the Gold Reserves table above. Tonnages are rounded to nearest 10,000.
3. See footnote [3] to the Gold Reserves table above. Tonnes may not recalculate as they are rounded to the nearest 10,000.
4. Reserve estimates relate to the undeveloped Yanacocha Sulfide project. Copper cut-off grade varies with level of gold and silver credits.
5. Project is currently undeveloped. Reserve estimates provided by the NuevaUnión joint venture.
6. Project is currently undeveloped. Reserve estimates provided by the Norte Abierto joint venture.
7. Copper cut-off grade varies with level of gold credits.
8. Stockpiles are comprised primarily of material that has been set aside to allow processing of higher grade material in the mills. Stockpiles increase or decrease depending on current mine plans. Stockpiles are reported separately where pounds exceed 100 million and are greater than 5% of the total site reported reserves.
9. Reserve estimates provided by Barrick, the operator of the NGM joint venture.

Attributable Copper Mineral Resources [1][2] - December 31, 2020, Metric Units

		Measured Resource			Indicated Resource			Measured and Indicated Resource [3]			Inferred Resource		
Deposits/Districts	Newmont Share	Tonnage (x1000 tonnes)	Grade (Cu%)	Copper (tonnes)	Tonnage (x1000 tonnes)	Grade (Cu%)	Copper (tonnes)	Tonnage (x1000 tonnes)	Grade (Cu%)	Copper (tonnes)	Tonnage (x1000 tonnes)	Grade (Cu%)	Copper (tonnes)
North America													
Galore Creek, Canada [4]	50%	128,400	0.72 %	920,000	423,400	0.39 %	1,640,000	551,800	0.47 %	2,560,000	99,100	0.27 %	260,000
TOTAL NORTH AMERICA		**128,400**	**0.72 %**	**920,000**	**423,400**	**0.39 %**	**1,640,000**	**551,800**	**0.47 %**	**2,560,000**	**99,100**	**0.27 %**	**260,000**
South America													
Conga, Peru	51.35%	—		—	356,300	0.26 %	920,000	356,300	0.26 %	920,000	118,400	0.19 %	220,000
Yanacocha Open Pits and Stockpiles	51.35%	—		—	48,600	0.39 %	190,000	48,600	0.39 %	190,000	18,700	0.39 %	70,000
Yanacocha Underground	51.35%	—		—	1,800	0.09 %	—	1,800	0.09 %	—	1,900	0.13 %	—
Total Yanacocha, Peru		—		—	50,400	0.38 %	190,000	50,400	0.38 %	190,000	20,600	0.36 %	70,000
NuevaUnión, Chile [5]	50%	164,300	0.19 %	320,000	349,900	0.34 %	1,200,000	514,200	0.30 %	1,520,000	602,200	0.39 %	2,340,000
Norte Abierto, Chile [6]	50%	57,600	0.24 %	140,000	551,200	0.19 %	1,060,000	608,800	0.20 %	1,200,000	361,800	0.18 %	650,000
Aqua Rica, Argentina [7]	18.75%	141,900	0.51 %	720,000	137,400	0.36 %	500,000	279,300	0.44 %	1,220,000	139,900	0.23 %	320,000
TOTAL SOUTH AMERICA		**363,800**	0.32 %	**1,180,000**	**1,445,200**	**0.27 %**	**3,870,000**	**1,809,000**	**0.28 %**	**5,050,000**	**1,242,900**	**0.29 %**	**3,600,000**
Australia													
Boddington, Western Australia	100%	62,500	0.11 %	70,000	149,300	0.12 %	170,000	211,800	0.11 %	240,000	3,900	0.09 %	—
TOTAL AUSTRALIA		**62,500**	**0.11 %**	**70,000**	**149,300**	**0.12 %**	**170,000**	**211,800**	**0.11 %**	**240,000**	**3,900**	**0.09 %**	**—**
Nevada													
NGM, Nevada [8]	38.5%	11,200	0.16 %	20,000	83,200	0.14 %	110,000	94,400	0.14 %	130,000	13,000	0.15 %	20,000
TOTAL NEVADA		**11,200**	**0.16 %**	**20,000**	**83,200**	**0.14 %**	**110,000**	**94,400**	**0.14 %**	**130,000**	**13,000**	**0.15 %**	**20,000**
TOTAL NEWMONT		**565,900**	**0.39 %**	**2,190,000**	**2,101,100**	**0.28 %**	**5,790,000**	**2,667,000**	**0.30 %**	**7,980,000**	**1,358,900**	**0.29 %**	**3,880,000**

1. Resources are reported exclusive of reserves.
2. Resources for 2020 and 2019 were estimated at a copper price of $3.25 per pound. Tonnage amounts have been rounded to the nearest 100,000.
3. Measured and Indicated Resources (combined) are equivalent to Mineralized Material disclosed in Newmont's Form 10-K filing.
4. Project is currently undeveloped. Resource estimates provided by Teck Resources.
5. Project is currently undeveloped. Resource estimates provided by the NuevaUnión joint venture.
6. Project is currently undeveloped. Resource estimates provided by the Norte Abierto joint venture.
7. Project is currently undeveloped. Resource estimates provided by Yamana, the operator of the Aqua Rica joint venture.
8. Resource estimates provided by Barrick, the operator of the NGM joint venture.

Attributable Proven, Probable and Combined Silver Reserves [1] Metric Units

		December 31, 2020										December 31, 2019		
		Proven Reserves			Probable Reserves			Proven and Probable Reserves				Proven and Probable Reserves		
Deposits/Districts	Newmont Share	Tonnage [2] (x1000 tonnes)	Grade (g/tonne)	Silver [3] (x1000 ozs)	Tonnage [2] (x1000 tonnes)	Grade (g/tonne)	Silver [3] (x1000 ozs)	Tonnage [2] (x1000 tonnes)	Grade (g/tonne)	Silver [3] (x1000 ozs)	Metallurgical Recovery [3]	Tonnage [2] (x1000 tonnes)	Grade (g/tonne)	Silver [3] (x1000 ozs)
North America														
Peñasquito Open Pits, Mexico [4]	100%	100,100	38.74	124,690	248,100	33.63	268,200	348,200	35.10	392,890	88%	409,700	33.58	442,460
Peñasquito Stockpiles, Mexico [5]	100%	11,800	30.03	11,400	27,800	24.01	21,460	39,600	25.81	32,860	82%	31,800	28.24	28,900
TOTAL NORTH AMERICA		**111,900**	**37.82**	**136,090**	**275,900**	**32.66**	**289,660**	**387,800**	**34.15**	**425,750**	**88%**	**441,500**	**33.20**	**471,360**
South America														
Yanacocha Open Pits and Underground [6]	51.35%	2,800	8.89	810	52,900	18.29	31,100	55,700	17.82	31,910	53%	61,200	17.84	35,100
Yanacocha Stockpiles [5]	51.35%	1,400	36.81	1,670	1,300	35.14	1,450	2,700	36.02	3,120	73%	2,600	40.85	3,560
Yanacocha Leach Pads [7]	51.35%	—		—	55,400	8.18	14,560	55,400	8.18	14,560	5%	53,000	8.19	13,950
Total Yanacocha, Peru		4,200	18.19	2,480	109,600	13.85	47,110	113,800	13.85	49,590	40%	116,800	14.01	52,610
Cerro Negro, Argentina [8]	100%	2,400	66.89	5,060	6,600	72.12	15,360	9,000	70.75	20,420	75%	8,400	79.51	21,340
Pueblo Viejo, Dominican Republic [9]	40%	9,500	12.01	3,660	45,900	15.81	23,330	55,400	15.16	26,990	77%	47,600	16.04	24,570
NuevaUnión, Chile [10]	50%	—		—	1,118,000	1.31	47,170	1,118,000	1.31	47,170	66%	776,900	1.54	38,440
Norte Abierto, Chile [11]	50%	—		—	598,800	1.52	29,340	598,800	1.52	29,340	74%	598,800	1.52	29,340
TOTAL SOUTH AMERICA		**16,100**	**21.67**	**11,200**	**1,878,900**	**2.69**	**162,310**	**1,895,000**	**2.85**	**173,510**	**63%**	**1,548,500**	**3.34**	**166,300**
Nevada														
NGM, Nevada [12]	38.5%	6,000	7.83	1,500	53,800	6.90	11,930	59,800	6.99	13,430	38%	64,600	7.10	14,760
TOTAL NEVADA		**6,000**	**7.83**	**1,500**	**53,800**	**6.90**	**11,930**	**59,800**	**6.99**	**13,430**	**38%**	**64,600**	**7.10**	**14,760**
TOTAL NEWMONT		**134,000**	**34.55**	**148,790**	**2,208,600**	**6.53**	**463,900**	**2,342,600**	**8.14**	**612,690**	**79%**	**2,054,600**	**9.88**	**652,420**

1. See footnote [1] to the Gold Reserves table above. Silver reserves for 2020 and 2019 were estimated at a silver price of $17 and $16 per ounce, respectively.
2. See footnote [2] to the Gold Reserves table above. Tonnages are rounded to nearest 100,000.
3. See footnote [3] to the Gold Reserves table above. Ounces may not recalculate as they are rounded to the nearest 10,000.
4. Silver cut-off grade varies with gold, lead and zinc credits.
5. Stockpiles are comprised primarily of material that has been set aside to allow processing of higher grade material in the mills. Stockpiles increase or decrease depending on current mine plans. Stockpile reserves are reported separately where ounces exceed 100,000 and are greater than 5% of the total site-reported reserves.
6. Silver cut-off grade varies with gold and copper credits.
7. Leach Pad material is the material on leach pads at the end of the year from which silver remains to be recovered. In-process material reserves are reported separately where tonnage or ounces are greater than 5% of the total site-reported reserves and ounces are greater than 100,000.
8. Silver cut-off grade varies with gold credits.
9. Reserve estimates provided by Barrick, the operator of Pueblo Viejo.
10. Project is currently undeveloped. Reserve estimates provided by the NuevaUnión joint venture.
11. Project is currently undeveloped. Reserve estimates provided by the Norte Abierto joint venture.
12. Reserve estimates provided by Barrick, the operator of the NGM joint venture.

Attributable Silver Mineral Resources [1][2] - December 31, 2020, Metric Units

		Measured Resource			Indicated Resource			Measured and Indicated Resource [3]			Inferred Resource		
Deposits/Districts	Newmont Share	Tonnage (x1000 tonnes)	Grade (g/tonne)	Silver (x1000 ozs)	Tonnage (x1000 tonnes)	Grade (g/tonne)	Silver (x1000 ozs)	Tonnage (x1000 tonnes)	Grade (g/tonne)	Silver (x1000 ozs)	Tonnage (x1000 tonnes)	Grade (g/tonne)	Silver (x1000 ozs)
North America													
Peñasquito, Mexico	100%	34,900	26.81	30,080	241,900	26.74	207,990	276,800	26.75	238,070	150,900	26.36	127,920
Noche Buena, Mexico	50%	—		—	27,500	12.35	10,920	27,500	12.35	10,920	2,500	8.08	640
Galore Creek, Canada [4]	50%	128,400	5.79	23,900	423,400	3.75	51,020	551,800	4.22	74,920	99,100	2.65	8,440
TOTAL NORTH AMERICA		**163,300**	**10.28**	**53,980**	**692,800**	**12.12**	**269,930**	**856,100**	**11.77**	**323,910**	**252,500**	**16.88**	**137,000**
South America													
Conga, Peru	51.35%	—		—	356,300	2.06	23,580	356,300	2.06	23,580	89,900	1.13	3,250
Yanacocha Open Pits and Stockpiles	51.35%	4,200	2.71	370	40,900	14.13	18,590	45,100	13.07	18,960	14,100	13.86	6,280
Yanacocha Underground	51.35%	—		—	1,800	64.29	3,760	1,800	62.68	3,760	1,900	37.56	2,260
Total Yanacocha, Peru		4,200	2.71	370	42,700	16.28	22,350	46,900	15.07	22,720	16,000	16.60	8,540
Cerro Negro Underground	100%	100	52.14	150	7,000	35.15	7,870	7,100	35.37	8,020	2,600	65.53	5,440
Cerro Negro Open Pit	100%	900	8.53	240	1,000	7.87	250	1,900	8.18	490	100	11.07	20
Total Cerro Negro, Argentina		1,000	12.56	390	8,000	31.80	8,120	9,000	29.70	8,510	2,700	64.21	5,460
Pueblo Viejo, Dominican Republic [5]	40%	34,800	10.24	11,480	56,700	8.84	16,120	91,500	9.38	27,600	27,500	7.77	6,870
NuevaUnión, Chile [6]	50%	164,300	0.96	5,080	349,900	1.19	13,370	514,200	1.12	18,450	602,200	1.16	22,530
Norte Abierto, Chile [7]	50%	77,300	1.20	2,990	596,900	1.07	20,560	674,200	1.09	23,550	369,600	0.95	11,330
Aqua Rica, Argentina [8]	18.75%	120,200	2.90	11,190	135,700	2.41	10,520	255,900	2.64	21,710	139,300	1.62	7,260
TOTAL SOUTH AMERICA		**401,800**	**2.44**	**31,500**	**1,546,200**	**2.31**	**114,620**	**1,948,000**	**2.33**	**146,120**	**1,247,200**	**1.63**	**65,240**
Nevada													
NGM, Nevada [9]	38.5%	4,300	5.88	810	60,500	5.73	11,130	64,800	5.74	11,940	8,700	5.91	1,650
TOTAL NEVADA		**4,300**	**5.88**	**810**	**60,500**	**5.73**	**11,130**	**64,800**	**5.74**	**11,940**	**8,700**	**5.91**	**1,650**
TOTAL NEWMONT		**569,400**	**4.71**	**86,290**	**2,299,500**	**5.35**	**395,680**	**2,868,900**	**5.23**	**481,970**	**1,508,400**	**4.21**	**203,890**

1. Resources are reported exclusive of reserves.
2. Resource for 2020 and 2019 were estimated at a silver price of $20 per ounce. Tonnage amounts have been rounded to the nearest 100,000.
3. Measured and Indicated Resources (combined) are equivalent to Mineralized Material disclosed in Newmont's Form 10-K filing.
4. Project is currently undeveloped. Resource estimates provided by Teck Resources.
5. Resource estimates provided by Barrick, the operator of Pueblo Viejo.
6. Project is currently undeveloped. Resource estimates provided by the NuevaUnión joint venture.
7. Project is currently undeveloped. Resource estimates provided by the Norte Abierto joint venture.
8. Project is currently undeveloped. Resource estimates provided by Yamana, the operator of the Aqua Rica joint venture.
9. Resource estimates provided by Barrick, the operator of the NGM joint venture.

Attributable Zinc Reserves [1] Metric Units

	December 31, 2020										December 31, 2019		
		Proven Reserves			Probable Reserves			Proven and Probable Reserves				Proven and Probable Reserves		
Deposits/Districts	Newmont Share	Tonnage [2] (x1000 tonnes)	Grade (Zn %)	Zinc [3] (Tonnes)	Tonnage [2] (x1000 tonnes)	Grade (Zn %)	Zinc [3] (Tonnes)	Tonnage [2] (x1000 tonnes)	Grade (Zn %)	Zinc [3] (Tonnes)	Metallurgical Recovery	Tonnage [2] (x1000 tonnes)	Grade (Zn %)	Zinc [3] (Tonnes)
North America														
Peñasquito Open Pits, Mexico [4]	100%	100,100	0.98%	980,000	248,100	0.77%	1,910,000	348,200	0.83%	2,890,000	82%	406,800	0.79%	3,210,000
Peñasquito Stockpiles, Mexico [5]	100%	11,800	0.62%	70,000	27,800	0.44%	120,000	39,600	0.49%	190,000	72%	31,800	0.49%	150,000
TOTAL NEWMONT		**111,900**	**0.94%**	**1,050,000**	**275,900**	**0.74%**	**2,030,000**	**387,800**	**0.80%**	**3,080,000**	**82%**	**438,600**	**0.77%**	**3,360,000**

1. See footnote [1] to the Gold Reserves table above. Zinc reserves for 2020 and 2019 were estimated at a zinc price of $1.15 and $1.20 per pound, respectively.
2. See footnote [2] to the Gold Reserves table above. Tonnages are rounded to nearest 100,000.
3. See footnote [3] to the Gold Reserves table above. Tonnes may not recalculate as they are rounded to the nearest 10,000.
4. Zinc cut-off grade varies with level of gold, silver and zinc credits.
5. Stockpiles are comprised primarily of material that has been set aside to allow processing of higher grade material in the mills. Stockpiles increase or decrease depending on current mine plans. Stockpile reserves are reported separately where tonnes exceed 10,000 and are greater than 5% of the total site-reported reserves.

Attributable Zinc Resources [1][2] - December 31, 2020, Metric Units

		Measured Resource			Indicated Resource			Measured and Indicated Resource [3]			Inferred Resource		
Deposits/Districts	Newmont Share	Tonnage (x1000 tonnes)	Grade (Zn%)	Zinc (tonnes)	Tonnage (x1000 tonnes)	Grade (Zn%)	Zinc (tonnes)	Tonnage (x1000 tonnes)	Grade (Zn%)	Zinc (tonnes)	Tonnage (x1000 tonnes)	Grade (Zn%)	Zinc (tonnes)
North America													
Peñasquito, Mexico	100%	34,900	0.69 %	240,000	241,900	0.59 %	1,430,000	276,800	0.60 %	1,670,000	150,900	0.53 %	790,000
TOTAL NEWMONT		**34,900**	**0.69 %**	**240,000**	**241,900**	**0.59 %**	**1,430,000**	**276,800**	**0.60 %**	**1,670,000**	**150,900**	**0.53 %**	**790,000**

1. Resources are reported exclusive of reserves.
2. Resources for 2020 and 2019 were estimated at a zinc price of $1.40 and $1.45 per pound, respectively. Tonnage amounts have been rounded to the nearest 100,000.
3. Measured and Indicated Resources (combined) are equivalent to Mineralized Material disclosed in Newmont's Form 10-K filing.

Attributable Lead Reserves [1] Metric Units

		December 31, 2020										December 31, 2019		
		Proven Reserves			Probable Reserves			Proven and Probable Reserves				Proven and Probable Reserves		
Deposits/Districts	Newmont Share	Tonnage [2] (x1000 tonnes)	Grade (Pb %)	Lead [3] (Tonnes)	Tonnage [2] (x1000 tonnes)	Grade (Pb %)	Lead [3] (Tonnes)	Tonnage [2] (x1000 tonnes)	Grade (Pb %)	Lead [3] (Tonnes)	Metallurgical Recovery	Tonnage [2] (x1000 tonnes)	Grade (Pb %)	Lead [3] (Tonnes)
North America														
Peñasquito Open Pits, Mexico [4]	100%	100,100	0.39%	390,000	248,100	0.33%	810,000	348,200	0.34%	1,200,000	78%	406,800	0.34%	1,370,000
Peñasquito Stockpiles, Mexico [5]	100%	11,800	0.36%	40,000	27,800	0.32%	90,000	39,600	0.33%	130,000	64%	31,800	0.35%	110,000
TOTAL NEWMONT		**111,900**	**0.39%**	**430,000**	**275,900**	**0.32%**	**900,000**	**387,800**	**0.34%**	**1,330,000**	**76%**	**438,600**	**0.34%**	**1,480,000**

1. See footnote [1] to the Gold Reserves table above. Lead reserves for 2020 and 2019 were estimated at a lead price of $0.90 and $0.95 per pound, respectively.
2. See footnote [2] to the Gold Reserves table above. Tonnages are rounded to nearest 100,000.
3. See footnote [3] to the Gold Reserves table above. Tonnes may not recalculate as they are rounded to the nearest 10,000.
4. Lead cut-off grade varies with level of gold, silver and zinc credits.
5. Stockpiles are comprised primarily of material that has been set aside to allow processing of higher grade material in the mills. Stockpiles increase or decrease depending on current mine plans. Stockpile reserves are reported separately where tonnes exceed 10,000 and are greater than 5% of the total site-reported reserves.

Attributable Lead Resources [1][2] - December 31, 2020, Metric Units

		Measured Resource			Indicated Resource			Measured and Indicated Resource [3]			Inferred Resource		
Deposits/Districts	Newmont Share	Tonnage (x1000 tonnes)	Grade (Pb%)	Lead (tonnes)	Tonnage (x1000 tonnes)	Grade (Pb%)	Lead (tonnes)	Tonnage (x1000 tonnes)	Grade (Pb%)	Lead (tonnes)	Tonnage (x1000 tonnes)	Grade (Pb%)	Lead (tonnes)
North America													
Peñasquito, Mexico	100%	34,900	0.30 %	100,000	241,900	0.27 %	660,000	276,800	0.28 %	760,000	150,900	0.27 %	400,000
TOTAL NEWMONT		**34,900**	**0.30 %**	**100,000**	**241,900**	**0.27 %**	**660,000**	**276,800**	**0.28 %**	**760,000**	**150,900**	**0.27 %**	**400,000**

1. Resources are reported exclusive of reserves.
2. Resources for 2020 and 2019 were estimated at a lead price of $1.10 and $1.15 per pound, respectively. Tonnage amounts have been rounded to the nearest 100,000.
3. Measured and Indicated Resources (combined) are equivalent to Mineralized Material disclosed in Newmont's Form 10-K filing.

Attributable Molybdenum Reserves [1] Metric Units

		December 31, 2020										December 31, 2019		
		Proven Reserves			Probable Reserves			Proven and Probable Reserves				Proven and Probable Reserves		
Deposits/Districts	Newmont Share	Tonnage [2] (x1000 tonnes)	Grade (Mo %)	Molybdenum [3] (Tonnes)	Tonnage [2] (x1000 tonnes)	Grade (Mo %)	Molybdenum [3] (Tonnes)	Tonnage [2] (x1000 tonnes)	Grade (Mo %)	Molybdenum [3] (Tonnes)	Metallurgical Recovery	Tonnage [2] (x1000 tonnes)	Grade (Mo %)	Molybdenum [3] (Tonnes)
South America														
NuevaUnión, Chile [4]	50.00%	—		—	776,900	0.02 %	120,000	776,900	0.02 %	120,000	48%	776,900	0.02 %	120,000
TOTAL NEWMONT		**—**		**—**	**776,900**	**0.02 %**	**120,000**	**776,900**	**0.02 %**	**120,000**	**48%**	**776,900**	**0.02 %**	**120,000**

1. See footnote [1] to the Gold Reserves table above. Molybdenum reserves were estimated based on a molybdenum price set by NuevaUnión joint venture.
2. See footnote [2] to the Gold Reserves table above. Tonnages are rounded to nearest 100,000.
3. See footnote [3] to the Gold Reserves table above. Tonnes may not recalculate as they are rounded to the nearest 10,000.
4. Project is currently undeveloped. Resource estimates provided by NuevaUnión joint venture.

Attributable Molybdenum Resources [1][2] - December 31, 2020, Metric Units

		Measured Resource			Indicated Resource			Measured and Indicated Resource [3]			Inferred Resource		
Deposits/Districts	Newmont Share	Tonnage (x1000 tonnes)	Grade (Mo%)	Molybdenum (tonnes)	Tonnage (x1000 tonnes)	Grade (Mo%)	Molybdenum (tonnes)	Tonnage (x1000 tonnes)	Grade (Mo%)	Molybdenum (tonnes)	Tonnage (x1000 tonnes)	Grade (Mo%)	Molybdenum (tonnes)
South America													
NuevaUnión, Chile [4]	50%	159,500	0.01 %	10,000	231,500	0.01 %	20,000	391,000	0.01 %	30,000	362,300	0.01 %	40,000
Aqua Rica, Argentina [5]	18.75%	141,900	0.03 %	40,000	137,400	0.03 %	40,000	279,300	0.03 %	80,000	139,900	0.03 %	40,000
TOTAL NEWMONT		**301,400**	**0.02 %**	**50,000**	**368,900**	**0.02 %**	**60,000**	**670,300**	**0.02 %**	**110,000**	**502,200**	**0.02 %**	**80,000**

1. Resources are reported exclusive of reserves.
2. Resources for NuevaUnión and Aqua Rica are estimated based on a molybdenum price set by NuevaUnión joint venture and Yamana, respectively. Tonnage amounts have been rounded to the nearest 100,000.
3. Measured and Indicated Resources (combined) are equivalent to Mineralized Material disclosed in Newmont's Form 10-K filing.
4. Project is currently undeveloped. Resource estimates provided by NuevaUnión joint venture.
5. Resource estimates provided by Yamana, the operator of the Aqua Rica joint venture.

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Intercept Appendices

APPENDIX A – PEÑASQUITO SIGNIFICANT INTERCEPT TABLES[1,2,3]

Table 1: Penasquito Year 2020 Exploration Drill Hole Locations

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
GPI-373-20	229360	2728236	1565	25	-63
GPI-374-20	229317	2728742	1550	294	-44
GPI-375-20	229167	2728414	1551	245	-80
GPI-376-20	229705	2728986	1550	224	-71
GPI-377-20	229556	2729002	1550	210	-86
GPI-378-20	229705	2728986	1550	223	-86
GPI-379-20	229658	2729013	1550	235	-62
GPI-380-20	229703	2728984	1550	46	-69
GPI-381-20	229289	2728976	1549	49	-55
GPI-382-20	229222	2729000	1581	263	-73
GPI-383-20	229511	2728323	1549	0	-70
GPI-384-20	229293	2728192	1550	230	-45
GPI-385-20	229221	2728998	1581	271	-46
GPI-386-20	229152	2728502	1535	89	-50
GPI-389-20	229917	2728707	1613	266	-62
GPI-390-20	229901	2728813	1601	302	-75
GPI-392-20	229403	2728120	1685	225	-63
GPI-394-20	229377	2728974	1535	35	-66
GPI-395-20	229393	2728884	1535	30	-49
GPI-397-20	229383	2728866	1535	297	-58
GPI-391-20	230340	2726718	1976	1	-68
GPI-393-20	230304	2726705	1976	339	-63
NWI-398-20	228469	2728783	1947	79	-47
NWI-399-20	229192	2729003	1581	55	-65
NWI-400-20	228548	2729265	1961	82	-75
NWI-401-20	228530	2729200	1958	57	-46
NWI-402-20	229379	2728712	1490	169	-59
NWI-403-20	229379	2728712	1490	193	-65
NWI-405-20	229455	2728819	1490	321	-77
NWI-406-20	228555	2729359	1949	84	-53
NWI-407-20	229556	2728897	1490	257	-45
NWI-408-20	228542	2729311	1962	264	-61
NWI-410-20	229107	2728712	1491	316	-83
NWI-411-20	229099	2728613	1491	321	-45
NWI-412-20	229087	2728673	1491	317	-44
NWI-413-20	228515	2729042	1948	63	-53
NWI-406-20	228555	2729359	1949	84	-53
NWI-407-20	229556	2728897	1490	257	-45
NWI-408-20	228542	2729311	1962	264	-61
NWI-410-20	229107	2728712	1491	316	-83
NWI-411-20	229099	2728613	1491	321	-45
NWI-412-20	229087	2728673	1491	317	-44
NWI-413-20	228515	2729042	1948	63	-53

Table 2: Peñasquito Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)	Ag (g/t)	Pb (%)	Zn (%)
GPI-367-19	0.00	420.00	420.00	0.79	38.73	0.48	1.23
GPI-368-19	106.00	128.00	22.00	0.54	10.32	0.08	0.44
	143.00	272.00	129.00	0.94	15.56	0.25	0.41
	286.00	369.00	83.00	0.95	15.40	0.21	0.30
GPI-369-19	439.00	660.00	221.00	0.28	38.34	0.14	0.78
	871.00	883.00	12.00	0.09	29.83	0.18	0.47
	911.45	929.00	17.55	0.11	19.00	0.16	1.40
GPI-370-19	6.00	140.00	134.00	0.23	53.74	1.01	1.40
GPI-371-19	28.00	644.00	616.00	0.75	40.12	0.14	0.72
GPI-372-19	227.00	607.00	380.00	0.43	26.83	0.05	0.40
GPI-373-20	24.00	159.00	135.00	0.50	12.30	0.05	0.45
GPI-374-20	7.00	37.00	30.00	1.41	71.53	0.91	1.18
	72.00	124.00	52.00	0.10	20.89	0.32	0.32
	157.00	261.00	104.00	0.38	19.41	0.26	0.50
	301.00	312.00	11.00	0.32	15.04	0.28	0.31
	392.00	417.00	25.00	0.14	22.30	0.41	0.63
	447.00	478.00	31.00	0.09	28.45	0.34	0.44
GPI-375-20	0.00	272.00	272.00	1.28	33.30	0.31	0.74
GPI-376-20	5.00	412.00	407.00	0.86	45.53	0.44	1.11
	499.00	510.00	11.00	0.59	55.71	0.01	0.16
GPI-377-20	0.00	318.00	318.00	0.29	54.53	0.60	1.04
GPI-378-20	6.00	542.90	536.90	0.51	75.06	0.48	1.57
GPI-379-20	0.00	389.65	389.65	0.20	41.66	0.39	0.91
	496.00	543.00	47.00	0.12	28.99	0.14	0.44
GPI-380-20	7.00	230.00	223.00	1.61	43.81	0.52	1.42
	246.00	380.00	134.00	0.47	17.98	0.32	0.86
GPI-381-20	212.00	239.50	27.50	1.00	18.81	0.07	0.77
	247.00	357.00	110.00	0.43	12.53	0.12	0.76
GPI-382-20	5.00	115.00	110.00	0.36	23.18	0.39	0.96
	141.00	163.00	22.00	0.08	17.37	0.55	1.13
	305.00	316.00	11.00	0.23	16.63	0.33	0.93
GPI-383-20	12.00	36.00	24.00	0.46	7.06	0.06	0.49
	89.00	102.00	13.00	1.38	2.10	0.01	0.03
	318.00	399.00	81.00	0.26	4.19	0.01	1.05
	523.00	551.00	28.00	0.12	67.44	0.40	5.16
GPI-384-20	0.00	51.00	51.00	0.94	21.02	0.04	0.50
	121.00	368.00	247.00	0.45	10.87	0.02	0.50

Table 3: Peñasquito Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)	Ag (g/t)	Pb (%)	Zn (%)
GPI-385-20	7.43	48.00	40.57	0.45	11.65	0.13	0.38
	244.00	290.00	46.00	1.15	5.78	0.04	0.32
	359.00	373.00	14.00	0.41	60.73	1.03	1.53
	401.00	419.00	18.00	0.78	42.57	0.48	0.75
	458.00	471.00	13.00	0.34	17.05	0.25	0.54
	488.00	574.55	86.55	0.49	19.95	0.25	0.71
GPI-386-20	0.00	57.00	57.00	1.19	48.73	1.35	1.34
	103.00	320.00	217.00	1.14	26.80	0.07	0.62
	480.00	518.00	38.00	0.37	5.83	0.01	0.83
GPI-387-20	99.30	186.85	87.55	0.55	53.20	1.11	1.73
	240.00	260.00	20.00	0.59	17.02	0.22	0.25
	279.20	298.00	18.80	0.29	9.13	0.04	0.70
GPI-388-20	No Significant Intercepts						
GPI-389-20	321.00	342.00	21.00	0.43	25.38	0.17	0.26
	352.00	372.00	20.00	0.16	25.66	0.08	0.54
	405.00	427.00	22.00	0.34	20.37	0.05	0.30
GPI-390-20	363.00	409.00	46.00	0.09	18.01	0.24	0.80
GPI-391-20	128.70	149.00	20.30	0.47	54.65	0.86	1.86
GPI-392-20	15.00	26.00	11.00	0.29	14.75	0.18	0.79
GPI-393-20	No Significant Intercepts						
GPI-394-20	43.00	307.00	264.00	0.55	22.68	0.14	0.55
GPI-395-20	14.00	155.20	141.20	1.67	16.61	0.12	0.53
GPI-396-20	0.00	191.00	191.00	2.28	42.00	0.38	0.95
GPI-397-20	14.00	117.00	103.00	0.85	55.96	0.89	2.27
NWI-398-20	No Significant Intercepts						
NWI-399-20	1.00	111.00	110.00	1.07	42.26	0.46	1.00
	156.00	193.10	37.10	0.64	133.72	2.84	3.80
NWI-400-20	90.00	244.00	154.00	0.29	12.78	0.19	0.53
	257.00	280.00	23.00	0.42	13.53	0.15	0.38
	302.00	343.50	41.50	0.48	5.15	0.01	0.45
NWI-401-20	47.00	58.00	11.00	0.19	13.19	0.21	0.82
	131.00	174.00	43.00	0.15	14.71	0.25	0.65
NWI-402-20	82.00	144.00	62.00	0.14	16.25	0.19	0.67
	277.00	345.00	68.00	0.13	19.42	0.13	0.63

Table 4: Peñasquito Exploration Drill Hole Results Year 2020

Hole ID	
NWI-403-20	Assays Pending
NWI-405-20	Assays Pending
NWI-406-20	Assays Pending
NWI-407-20	Assays Pending
NWI-408-20	Assays Pending
NWI-410-20	Assays Pending
NWI-411-20	Assays Pending
NWI-412-20	Assays Pending
NWI-413-20	Assays Pending

1. Easting and Northing coordinates are reported in UTM Zone NAD 27.
2. Drill intercepts are assumed to be close to true thickness due to the nature of the ore body and sub-vertical drilling.
3. Significant intercepts are calculated based on a net smelter return (NSR) cut-off of $13.9/tonne to account for the multiple metal products.

The drill program, sampling protocol and data verification were managed by site geologists and verified by the senior geologist. The diamond drill holes were typically collared at HQ diameter drill core. Samples were collected using a 0.2-meter minimum length, to a 1-meter maximum length. Core is cut by technicians at site and half core is shipped to ALS Minerals in Zacatecas, Mexico. Blanks and reference material are analyzed as part of the QC process. Two to five percent of total sample population are verified through duplicates.

APPENDIX B – BODDINGTON SIGNIFICANT INTERCEPT TABLES[1,2,3]

Table 1: Boddington Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
WRD08750-001	10522	8747	271	188	-60
WRD10065-001	9340	10062	272	356	-55
WRD10075-001	9433	10075	268	7	-66
WRD11750-003	8935	11753	295	56	-68
WRD11795-001	8960	11790	296	30	-54
WRD11795-002	8960	11790	296	79	-67
WRD12215-001	9993	12216	336	270	-69
WRD12260-001	9143	12189	300	77	-64
WRD12260-003	9143	12192	300	354	-69

Table 2: Boddington Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
WRD08750-001	No Significant Intercepts			
WRD10065-001	No Significant Intercepts			
WRD10075-001	No Significant Intercepts			
WRD11750-003	No Significant Intercepts			
WRD11795-001	38.00	72.00	34.00	0.76
	292.00	348.00	56.00	1.13
WRD11795-002	56.90	89.00	32.10	1.45
	336.00	379.00	43.00	0.76
WRD12215-001	457.00	506.00	49.00	0.71
WRD12260-001	273.00	298.00	25.00	0.85
	497.00	550.00	53.00	0.80
WRD12260-003	288.00	317.00	29.00	1.82

1. Easting and Northing coordinates are reported in local mine-grid.
2. All interval lengths are down hole apparent thicknesses, in metric.
3. Significant intercepts calculated using a 0.5 g/t Au cutoff and are uncapped, with a maximum internal dilution of 12m, and a minimum of 25-gram x meters.

The drill program, sampling protocol and data verification were managed by the senior exploration geologist employed by Newmont. The diamond drill holes were typically collared at HQ diameter drill core and reduced to NQ diameter during the drilling process. Samples were collected using a 0.3-meter minimum length, 1.2-meter maximum length and 1.0-meter average sample length. Drill core recovery was very good within prospective lithologies. The drill core was sawn, with half core sent to Intertek Genalysis Lab in Perth, Western Australia for sample preparation and for analysis. Approximately 4 quality control samples are inserted into each fire batch of 40 samples. Results of the control samples were reviewed by the geology team on site and were all within acceptable limits. Newmont also submits 5% of the assay intervals from prospective lithologies to an independent check assay lab."

APPENDIX C – AHAFO SIGNIFICANT INTERCEPT TABLES[1,2,3,4]

Table 1: Ahafo Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
AMDD101	129996	267056	1221	320	-60
AMDD102	130074	267127	1220	320	-60
AMDD103	130413	267465	1235	320	-60
AMDD104	129966	266962	1225	320	-60
AMDD105	130042	267079	1221	320	-60
AMDD106	130067	266965	1220	320	-60
AMDD107	130137	266887	1214	320	-62
APD328	124268	260171	1237	291	-60
APD329	124200	260516	1228	311	-49
APD330	124376	260935	1219	310	-76
APD331	124462	260998	1229	308	-70
APD332	124381	260442	1221	304	-49
APD333	124375	260869	1218	310	-69
APD334	124268	260171	1237	291	-67
APD335	124280	260701	1216	312	-60
APD336	124659	261103	1228	303	-54
APD337	124351	259856	1211	305	-55
APD338	124286	260759	1216	305	-61
APD339	124803	261033	1225	311	-46
APD340	124805	261031	1224	313	-51
APD342	124674	261213	1231	290	-62
APD343	124292	260382	1227	308	-42
APD344	124300	259987	1216	304	-56
APD345	124370	261005	1222	305	-78
APD346	124140	259763	1225	305	-75
APD347	124487	261046	1231	305	-72
APD348	124269	260171	1237	308	-56
APD349	124140	259764	1225	305	-68
APD350	124201	259843	1227	305	-68
APD351	124279	260702	1216	314	-53
APD352	124301	259986	1216	309	-49
AWDD507	124886	261004	1223	307	-67
AWDD508	125046	260990	1227	318	-61
AWDD509	124886	261004	1223	306	-78
AWDD510	124951	261084	1233	305	-65
AWDD511	124888	261002	1223	302	-79
AWDD512	124952	261084	1233	306	-69
AWDD513	124761	260982	1224	302	-79

Table 2: Ahafo Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
AMDD101	244.10	277.10	33.00	5.83
AMDD102	164.70	168.90	4.20	6.94
	212.50	215.50	3.00	3.97
AMDD103	240.20	244.80	4.60	3.29
	301.00	303.40	2.40	5.85
AMDD104	No Significant Intercepts			
AMDD105	188.10	192.80	4.70	4.20
AMDD106	301.30	317.50	16.20	5.31
AMDD107	383.30	398.30	15.00	5.01
	422.40	443.90	21.50	4.41
APD328	471.00	480.50	9.50	3.38
	541.80	558.30	16.50	4.15
APD329	317.10	327.80	10.70	3.05
APD330	No Significant Intercepts			
APD331	No Significant Intercepts			
APD332	427.50	451.00	23.50	2.27
APD333	No Significant Intercepts			
APD334	249.00	250.10	1.10	7.93
	589.80	593.60	3.80	3.22
	618.50	630.40	11.90	3.40
APD335	261.30	276.50	15.20	3.25
APD336	280.70	285.00	4.30	7.59
APD337	694.40	698.00	3.60	3.09
	702.90	706.40	3.50	4.00
APD338	No Significant Intercepts			
APD339	386.40	389.00	2.60	13.75
APD340	No Significant Intercepts			
APD342	260.40	267.60	7.20	4.65
APD343	308.70	310.70	2.00	5.70
APD344	495.10	498.00	2.90	7.61
	529.40	531.90	2.50	4.71
	544.70	548.40	3.70	5.38
APD345	No Significant Intercepts			
APD346	682.50	685.80	3.30	6.03
	732.90	748.00	15.10	3.30
APD347	238.50	244.00	5.50	3.55
APD348	No Significant Intercepts			
APD349	356.90	359.20	2.30	3.82
	587.80	592.30	4.50	4.49
APD350	694.20	699.00	4.80	4.80
APD351	251.40	255.60	4.20	5.80
APD352	532.80	551.90	19.10	3.37
AWDD507	425.80	515.90	90.10	2.17
AWDD508	595.90	627.00	31.10	2.18
AWDD509	531.10	535.00	3.90	4.25
	565.50	569.30	3.80	3.84
	575.00	577.00	2.00	3.94
AWDD510	322.30	324.30	2.00	3.24
	464.20	521.00	56.80	2.05
AWDD511	No Significant Intercepts			
AWDD512	No Significant Intercepts			
AWDD513	285.90	291.40	5.50	6.70

1. Easting and Northing coordinates are reported in Ahafo unified grid (augng).
2. True widths of intercepts are uncertain at this stage.
3. AMDD = Amoma; APD = Apensu; AWDD = Awonsu
4. Significant intercepts calculated using a 3.0 g/t Au cutoff and are uncapped, minimum interval width is 2m, internal dilution is ≤ 2m total width.

The drill program, sampling protocol, and data verification were managed by the senior geologist. The diamond drill holes were typically collared at HQ diameter drill core and reduced to NQ diameter during the drilling process. Drill core recovery averaged 95%. Core is half-sampled, along marked orientation lines, using a diamond saw. Sampling length varied from 0.2-meters to 1.5-meters, with sample intervals chosen based on the geologic features of the rock including alteration.

Samples were sent to ALS Ghana and SGS Ahafo (Analytical Laboratories) for sample preparation and analysis. A management system compliant with ISO9001:2015 and ISO 17025:2017 standards used in ALS laboratory, and ISO 17025:2017 at SGS laboratory. All drill samples were analyzed using Fire Assay technique with AAS finish on 50g pulp charge weight. The laboratory provided assay results in electronic PDF and NE2 file formats. On data receipt, QAQC samples were assessed by the database administrator and if any failure was identified, a re-assay request was issued to the laboratory. The QAQC protocols included insertion of Certified Reference Material (CRM), Blanks, Field and Perpetration duplicates into all submitted sample batches to monitor the performance of the analytical laboratories. All drill hole assay information has been reviewed and approved by project geologists and re-checked by the exploration managers.

APPENDIX D – YANACOCHA SIGNIFICANT INTERCEPT TABLES[1,2,3,4,5,6]

Table 1: Yanacocha Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
CHQ-1557	17669	26117	3778	128	15
CHQ-1558	17516	26385	3814	55	-28
CHQ-1559	18360	25554	3750	30	-40
CHQ-1560	17664	26118	3777	240	-22
CHQ-1561	17516	26385	3814	55	-42
CHQ-1562	18535	26432	3995	301	-37
CHQ-1563	17516	26385	3815	55	-10
CHQ-1564	18360	25555	3750	10	-30
CHQ-1565	17526	26370	3814	55	-26
CHQ-1566	17526	26370	3814	55	-16
CHQ-1567	18358	25557	3750	345	-40
CHQ-1568	17526	26370	3813	57	-49
CHQ-1569	18192	25928	3751	230	-45
CHQ-1570	18361	25555	3750	50	-43
CHQ-1571	17669	26117	3778	136	17
CHQ-1572	17527	26368	3813	105	-32
CHQ-1573	18192	25927	3751	230	-65
CHQ-1574	18191	25927	3751	230	-20
CHQ-1575	17998	26639	3965	83	-52
CHQ-1576	17998	26637	3965	83	-52
CHQ-1577	18036	25503	4003	0	-90
CHQ-1578	17753	25799	3998	0	-90
CHQ-1579	17995	26638	3965	70	-54
CHQ-1580	18342	26592	4018	290	-70
CHQ-1581	17675	25900	4008	0	-90
MDK-020	17716	29719	4036	273	-70
MDK-021	17459	30005	4034	197	-79
MDK-022	17701	29803	4021	268	-67
MDK-023	17459	30005	4034	195	-83
MDK-024	17716	29720	4035	273	-71
MDK-025	17428	29937	4040	129	-83
MLY-105	15480	26620	4017	315	-60
MLY-106	15480	26539	4012	333	-66
MLY-107	15819	26382	3880	315	-64
MLY-108	15821	26380	3880	135	-73
MLY-109	15767	26533	3901	315	-80
MLY-110	15685	26665	3970	315	-79
MLY-111	15587	26444	3966	326	-62
MLY-112	15700	26500	3918	315	-60
MLY-113	15961	26573	3896	333	-45
MLY-114	15605	26695	4004	324	-57
YS-1340	13984	27037	3932	125	-72
YS-1341	14046	27064	3933	127	-59
YS-1342	13952	27148	3975	135	-57
YS-1343	13992	27023	3932	130	-45
YS-1344	14058	27134	3940	129	-53
YS-1345	13988	27181	3978	120	-56

Table 2: Chaquicocha Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
CHQ-1557	No Significant Intercepts			
CHQ-1558	54.00	62.00	8.00	5.77
CHQ-1559	106.00	110.00	4.00	7.12
	117.60	126.20	8.60	4.06
CHQ-1560	No Significant Intercepts			
CHQ-1561	62.00	80.00	18.00	4.27
CHQ-1562	No Significant Intercepts			
CHQ-1563	No Significant Intercepts			
CHQ-1564	150.00	154.00	4.00	3.95
CHQ-1565	36.00	58.00	22.00	5.04
CHQ-1566	46.00	58.00	12.00	5.54
CHQ-1567	No Significant Intercepts			
CHQ-1568	60.00	68.00	8.00	5.29
CHQ-1569	52.00	56.00	4.00	4.12
	78.00	92.00	14.00	6.61
CHQ-1570	No Significant Intercepts			
CHQ-1571	No Significant Intercepts			
CHQ-1572	No Significant Intercepts			
CHQ-1573	No Significant Intercepts			
CHQ-1574	130.00	142.00	12.00	6.54
CHQ-1575	No significant intercepts			
CHQ-1576	328.00	336.00	8.00	6.61
CHQ-1577	Assays Pending			
CHQ-1578	Assays Pending			
CHQ-1579	Assays Pending			
CHQ-1580	Assays Pending			
CHQ-1581	Assays Pending			

Table 3: Antonio Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)
MDK-020	566.60	576.00	9.40	3.55	0.40
MDK-021	No significant Intercepts				
MDK-022	520.25	527.75	7.50	5.75	0.27
MDK-023	No significant Intercepts				
MDK-024	559.00	563.30	4.30	2.56	0.09
MDK-025	482.10	492.80	10.70	5.48	0.42

Table 4: Yanacocha Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
MLY-105	13.60	180.00	166.40	0.19
MLY-106	4.90	118.55	113.65	0.33
MLY-106	118.55	190.00	71.45	0.27
MLY-107	15.00	110.00	95.00	0.54
MLY-108	13.80	80.00	66.20	0.38
MLY-109	4.10	120.00	115.90	0.29
MLY-110	2.00	13.60	11.60	0.20
	31.95	48.20	16.25	0.34
	73.50	88.00	14.50	0.21
MLY-111	2.00	71.75	69.75	0.23
	83.30	123.50	40.20	0.22
	123.50	166.00	42.50	0.25
MLY-112	0.40	153.70	153.30	0.24
MLY-113	Assays Pending			
MLY-114	Assays Pending			
YS-1340	22.15	62.00	39.85	0.35
	81.60	136.30	54.70	0.26
	136.30	212.70	76.40	0.14
YS-1341	Assays Pending			
YS-1342	Assays Pending			
YS-1343	Assays Pending			
YS-1344	Assays Pending			
YS-1345	Assays Pending			

1. Easting and Northing coordinates are reported in PSAD 56; Zone: 17S. Local mine grid based on a truncation of the PSAD56 datum coordinate system.
2. Drill holes are labeled based on project area: CHQ = Chaquicocha, MDK = Mandrake, MLY = Marleny, YS = Yanacocha Sur
3. Drill intercepts are assumed to be near to true thickness due to the nature of the horizontal ore body and sub-vertical drilling.
4. Table 2 Chaquicocha significant intercepts calculated using a 3.0 g/t Au cutoff and are uncapped, minimum interval width is 2m, internal dilution is ≤ 2m total width.
5. Table 3 Antonio (Project Area = Mandrake) significant intercepts calculated using a 2.0 g/t Au and 0.1% Cu cutoff and are uncapped, minimum interval width is 2m, internal dilution is ≤ 2m total width.
6. Table 4 Yanacocha (Project Areas = Marleny and Yanacocha Sur) significant intercepts calculated using a 0.15 g/t Au and are uncapped, minimum intercept width is 10m, internal dilution is ≤ 10m total width.

Yanacocha utilizes QA/QC procedures and materials to verify acceptability of sample preparation and analysis. The drill program, sampling protocol and data verification were managed by site geologists and verified by the senior geologist. The diamond drill holes were typically collared at HQ or NQ diameter drill core. Samples were collected using a 0.5-meter minimum length, to a 2-meter maximum length. Core is cut by technicians at site and half core is shipped to SGS Laboratory in Lima, Perú. Blanks, reference material and duplicates are analyzed as part of the QC process. Yanacocha submits 2% of the samples to an independent check assay laboratory.

APPENDIX E – CERRO NEGRO SIGNIFICANT INTERCEPT TABLES[1,2,3]

Table 1: Cerro Negro Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
BND-20001	2407260	4805116	914	220	-55
BND-20002	2407369	4805090	912	220	-55
BND-20003	2407401	4805189	925	218	-49
BND-20004	2407401	4805189	925	218	-58
BND-20005	2407502	4804868	889	231	-55
BND-20006	2407501	4804867	889	245	-49
BND-20007	2407248	4805212	921	222	-55
BND-20008	2407248	4805211	921	207	-53
BND-20009	2407565	4804758	885	240	-55
BND-20010	2407467	4805033	900	239	-48
BND-20011	2407620	4804668	894	241	-60
BND-20012	2407601	4804732	889	238	-55
BND-20013	2407467	4805033	900	241	-57
BND-20014	2407621	4804669	894	230	-55
BND-20015	2407615	4804804	889	240	-55
BND-20016	2407580	4804915	894	240	-55
BND-20017	2407624	4804841	892	240	-55
BND-20018	2407664	4804729	894	239	-51
BND-20019	2407581	4804915	894	228	-55
BND-20020	2407537	4804832	887	240	-66
BND-20021	2407470	4805169	909	220	-50
BND-20022	2407536	4804831	887	237	-49
BND-20023	2407278	4805158	920	220	-55
BND-20024	2407543	4804772	884	240	-50
BND-20025	2407332	4805222	927	218	-46
BND-20026	2407132	4805337	915	220	-54
BND-20027	2407332	4805222	927	220	-55
BND-20028	2407132	4805337	915	220	-54
BND-20029	2407305	4805312	926	220	-50
BND-20030	2407132	4805338	915	218	-59
BND-20031	2407087	4805396	908	217	-54
BND-20032	2407189	4805341	919	220	-55
BND-20033	2407174	4805361	915	221	-57
BND-20034	2407608	4804758	889	240	-57
BND-20035	2407664	4804730	895	230	-55

Table 2: Cerro Negro Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)	Ag (g/t)
BND-20001	117.05	122.00	3.78	9.77	104.89
BND-20002	157.60	160.40	2.13	12.16	24.71
	179.70	185.80	4.63	8.00	23.50
	196.00	200.15	3.15	7.65	16.79
BND-20003	277.00	286.55	8.13	16.20	70.83
BND-20004	317.80	326.00	6.22	8.27	16.42
BND-20005	151.10	161.75	8.98	9.60	14.58
BND-20006	145.50	153.80	7.46	7.50	13.73
BND-20007	229.30	241.50	9.24	15.77	92.87
BND-20008	218.35	228.90	8.10	8.16	40.54
BND-20009	173.20	191.80	15.14	14.93	17.86
BND-20010	200.45	205.80	4.39	11.66	33.38
BND-20011	211.50	218.35	5.50	6.96	12.19
BND-20012	203.85	218.00	10.79	5.75	12.21
BND-20013	220.50	230.60	7.44	8.13	21.94
BND-20014	202.95	206.95	3.40	6.80	20.94
BND-20015	Abandoned				
BND-20016	254.50	259.00	3.95	7.21	13.78
BND-20017	Abandoned				
BND-20018	266.20	270.40	3.67	22.19	25.07
BND-20019	261.80	267.30	4.32	46.33	80.85
BND-20020	195.85	205.85	8.14	6.08	10.85
BND-20021	313.75	322.50	7.29	5.81	10.44
BND-20022	161.45	167.25	5.22	5.48	10.86
BND-20023	177.95	186.40	5.89	18.10	54.66
BND-20024	144.85	156.70	10.52	15.55	13.17
BND-20025	256.00	269.50	11.15	10.49	44.69
BND-20026	Abandoned				
BND-20027	292.60	298.25	7.39	9.84	19.97
BND-20028	Abandoned				
BND-20029	344.00	354.25	9.03	10.25	39.18
BND-20030	286.90	292.00	4.64	9.66	56.95
BND-20031	291.00	294.90	3.70	4.49	19.44
BND-20032	323.20	328.20	4.40	9.01	12.47
BND-20033	323.20	328.70	4.96	20.65	121.83
BND-20034	227.65	233.95	6.14	5.43	12.99
BND-20035	Assays Pending				

1. Easting and Northing coordinates are reported in Gauss-Krüger F2, Datum Campo Inchauspe 69.
2. The reported interval widths are true thickness.
3. Significant intercepts criteria are calculated > 5.0 g/t Au-eq and are uncapped, minimum intercept width is 3.5m using true width. No dilution contemplated.

The drill program, sampling protocol and data verification were managed by site geologists and verified by the site senior geologist. The diamond drill holes were typically collared at HQ diameter drill core and reduced to NQ diameter during the drilling process. Samples were collected using a 0.3-meter minimum length and a 2.0-meter maximum length. Drill core recovery averaged 97% overall and 96% within the prospective vein. The drill core is sawn, with half sent to Analytical Lab for sample preparation and analysis. Sample preparation and analyses are conducted by Alex Stuart Laboratory which is certificated with ISO9001, ISO 14001. Three types of quality control samples (blank, standard and duplicate) were inserted at 7.9% rate. Results of the control samples were reviewed and were within acceptable limits, field duplicates are underperforming. Company submitted 2.7% of the assay intervals to an independent Bureau veritas for check assay lab. A database audit was conducted in June 2020.

APPENDIX F – PORCUPINE (OWL CREEK) SIGNIFICANT INTERCEPT TABLES[1,2,3,4]

Table 1: Hoyle Pond - Owl Creek Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
25005	100618	100148	1283	18	-78
25006	101066	100166	1284	290	-78
25007	101067	100166	1285	310	-70
25008	100618	100148	1283	0	-73
25009	100834	100054	1283	330	-64
25010	100618	100148	1283	22	-80
25500	100744	99912	1289	266	-80
25501	100743	99911	1289	240	-65
25502	100473	99952	1290	133	-76
25503	100473	99952	1290	136	-83
25504	100744	99912	1288	264	-74
25505	100744	99911	1288	235	-85
25506	100743	99912	1288	260	-60
25507	100843	99742	1289	317	-83
25009A	100834	100054	1283	330	-64
OC10963	99410	100465	1286	150	-77
OC10964	99528	100366	1287	160	-80
OC10965	98590	100359	1284	145	-70

Table 2: Hoyle Pond - Owl Creek Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
25005	403.80	405.10	1.30	7.48
	518.60	519.60	1.00	106.70
25006	No Significant Intercepts			
25007	527.90	529.00	1.10	6.37
25008	No Significant Intercepts			
25009	No Significant Intercepts			
25010	No Significant Intercepts			
25500	No Significant Intercepts			
25501	No Significant Intercepts			
25502	580.00	583.00	3.00	6.91
25503	No Significant Intercepts			
25504	460.10	461.00	0.90	24.56
	549.40	551.30	1.90	11.90
25505	636.80	640.00	3.20	8.65
25506	457.30	459.70	2.40	8.20
25507	Assays Pending			
25009A	291.70	293.00	1.30	16.31
OC10963	Assays Pending			
OC10964	Assays Pending			
OC10965	Assays Pending			

Footnotes for Hoyle Pond – Owl Creek (Tables 1 and 2):

1. Easting and Northing coordinates are reported in local mine-grid.
2. The reported widths are as per core length, though drilling is oriented to achieve close representations of true width.
3. All drill holes from the Hoyle Pond – Owl Creek program.
4. Significant intercepts calculated using a 5.0 g/t Au cutoff, minimum interval width is 0.8m, including any internal waste.

The drill program, sampling protocol and data verification were managed by site senior geologist. The diamond drill holes were collared with NQ diameter core. Samples were collected using a 0.3-meter minimum length, 1.5-meter maximum length and 1.0-meter average sample length. The drill core was sawn, with half sent to ALS Minerals or AGAT Laboratories in Timmins, Ontario for sample preparation and the sample pulps forwarded to ALS Minerals in North Vancouver, BC, or AGAT Laboratories in Thunder Bay, ON or Mississauga, ON for analysis. Both laboratories are certified as ISO 9001:2008 and accredited to ISO / IEC 17025:2005 from the Standards Council of Canada. All samples were analyzed using 50g charge fire assay with AA finish or gravimetric for results over 10.0 g/t. Three quality control samples (one blank, one standard and one duplicate) were inserted into each batch of 20 samples. Results of the control samples were reviewed by qualified persons to be within acceptable limits. Newmont - Porcupine will submit 5% of the assay intervals to an independent check assay lab.

Footnotes for Hoyle Pond (Tables 3, 4, 5, and 6):

5. Easting and Northing coordinates are reported in local mine-grid.
6. The reported widths are as per core length.
7. All drill holes from the Hoyle Pond program.
8. Significant intercepts calculated as Grade (g/t) x True Width (m) > 6gm/t and are uncapped.

The drill program, sampling protocol and data verification were managed by site senior geologist. The diamond drill holes were collared with NQ diameter core. Samples were collected using a 0.3-meter minimum length, 1.5-meter maximum length and 1.0-meter average sample length. The drill core was sawn, with half sent to ALS Minerals or AGAT Laboratories in Timmins, Ontario for sample preparation and the sample pulps forwarded to ALS Minerals in North Vancouver, BC, or AGAT Laboratories in Thunder Bay, ON or Mississauga, ON for analysis. Both laboratories are certified as ISO 9001:2008 and accredited to ISO / IEC 17025:2005 from the Standards Council of Canada. All samples were analyzed using 50g charge fire assay with AA finish or gravimetric for results over 10.0 g/t. Three quality control samples (one blank, one standard and one duplicate) were inserted into each batch of 20 samples. Results of the control samples were reviewed by qualified persons to be within acceptable limits. Newmont - Porcupine will submit 5% of the assay intervals to an independent check assay lab.

APPENDIX F – PORCUPINE (HOYLE POND) SIGNIFICANT INTERCEPT TABLES[5,6,7,8]

Table 3: Hoyle Pond Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
24303	102628	100911	-445	207	-49
24306	103208	101213	-438	149	-57
24307	103208	101214	-438	95	-73
24311	101597	100127	-77	103	-1
24312	101597	100126	-77	115	0
24313	101597	100126	-77	104	-19
24314	101597	100126	-76	106	20
24315	101809	100158	-81	272	0
24316	101809	100158	-81	283	0
24317	101809	100158	-81	283	1
24318	101809	100158	-81	276	-15
24319	101809	100158	-80	276	15
24701	102375	100307	-313	12	-70
24703	101971	99932	640	3	-21
24863	102584	100520	-427	20	-71
24864	102584	100520	-427	45	-70
24866	102583	100520	-427	10	-60
24867	102580	100520	-427	313	-50
24920	103008	101018	-443	143	-50
24921	103008	101018	-443	140	-60
24922	103008	101017	-443	154	-36
24923	102923	101134	-441	168	-55
24924	102923	101134	-441	168	-51
24936	103008	101021	-444	147	-59
25068	101972	99932	642	12	15
25069	101971	99932	641	12	-9
25070	101972	99931	641	21	0
25071	101972	99931	640	21	-15
25072	101972	99931	641	32	10
25073	101972	99931	640	31	-18
25330	103113	101120	-441	165	-54
25333	102924	101135	-439	140	-54
25334	102923	101135	-441	153	-58
25335	103008	101019	-443	133	-57
25336	103008	101019	-443	132	-54
25337	103008	101018	-443	129	-60
25340	101516	100217	-74	85	-5
25341	101516	100217	-73	89	13
25342	101516	100216	-75	101	-33
25343	101515	100216	-72	110	39
25344	101515	100216	-74	120	-18
25345	101515	100215	-75	133	-33
25346	101514	100215	-73	144	21
25347	101514	100215	-74	150	-16
25348	101514	100215	-72	151	40
25349	102255	100102	103	61	35
25350	102255	100103	104	52	47
25420	102256	100104	102	43	-1
25421	102256	100104	102	53	0
25422	102256	100104	102	53	12
25423	102255	100104	103	53	37
25424	102256	100103	102	62	-3
25425	102255	100102	102	68	2
25426	102256	100102	102	69	11
25427	102255	100102	103	70	37
25428	103008	101018	-443	140	-55

Table 4: Hoyle Pond Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
25511	103008	101018	-443	146	-38
25512	103008	101018	-443	141	-42
25513	103009	101018	-444	135	-50
25533	103115	101121	-441	143	-54
25534	103115	101121	-441	138	-62
25535	102922	101135	-440	175	-65
25536	102922	101134	-441	165	-72
25537	102922	101134	-440	218	-55
25555	103008	101017	-443	148	-42
25556	103009	101018	-443	135	-45
25557	103009	101018	-443	127	-53
25654	103045	100687	-569	175	18
25655	103045	100687	-570	172	-9
25656	103045	100687	-569	160	10
25657	103046	100687	-570	150	0
25658	103048	100687	-569	131	1
25659	103049	100688	-570	124	-35
25660	103049	100688	-569	109	20
25661	103049	100688	-570	109	-16
25666	103008	101017	-442	154	-16
25667	103008	101017	-442	155	-26
25668	103008	101017	-442	165	-10
25747	103113	101120	-441	169	-62
25749	103114	101120	-441	147	-40
25753	103261	100408	-374	185	-75
25832	103049	100689	-570	90	0
25833	103049	100689	-570	90	-25
25834	103049	100689	-570	97	-12
25835	103048	100688	-568	130	20
25836	103049	100687	-570	129	-20
25837	103048	100687	-569	151	19
25838	103048	100687	-570	150	-20
25869	103008	101018	-443	139	-65
25871	103009	101018	-443	125	-54
25874	103114	101120	-441	148	-60
25876	103114	101120	-441	135	-55
25928	103008	101017	-442	163	-4
25930	103049	100688	-571	117	-38
24305M	103207	101212	-438	163	-66
24307A	103208	101214	-438	105	-73
24862LR	102583	100520	-427	9	-79
24867A	102580	100519	-427	313	-50
24919M	103008	101017	-443	146	-46
25322M	102922	101134	-441	182	-67
25329M	103113	101120	-441	161	-47
25332M	102923	101135	-441	154	-53
25338M	102923	101135	-441	153	-55
25532M	103115	101121	-441	152	-65
25533A	103115	101121	-441	143	-54
25536A	102923	101135	-441	182	-58
25555A	103008	101017	-443	149	-43
25669M	103008	101017	-442	168	-18
25748LR	103114	101120	-441	148	-59
25871A	103009	101018	-443	125	-50
25871B	103009	101018	-443	125	-54

Table 5: Hoyle Pond Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
24303		No Significant Intercepts		
24306		No Significant Intercepts		
24307		No Significant Intercepts		
24311		No Significant Intercepts		
24312		No Significant Intercepts		
24313		No Significant Intercepts		
24314		No Significant Intercepts		
24315		No Significant Intercepts		
24316		No Significant Intercepts		
24317		No Significant Intercepts		
24318		No Significant Intercepts		
24319		No Significant Intercepts		
24701		No Significant Intercepts		
24703		No Significant Intercepts		
24863		No Significant Intercepts		
24864		No Significant Intercepts		
24866		Assays Pending		
24867		Assays Pending		
24920		No Significant Intercepts		
24921		No Significant Intercepts		
24922		No Significant Intercepts		
24923		No Significant Intercepts		
24924		No Significant Intercepts		
24936	346.00	346.30	0.30	20.50
	351.80	357.00	5.20	2.70
25068		No Significant Intercepts		
25069		No Significant Intercepts		
25070		No Significant Intercepts		
25071		No Significant Intercepts		
25072		No Significant Intercepts		
25073	160.00	160.30	0.30	54.50
25330	420.60	421.50	0.90	25.70
25333		No Significant Intercepts		
25334	452.00	452.40	0.40	34.90
25335	381.00	383.50	2.50	41.40
25336	386.00	387.00	1.00	28.30
25337	389.80	391.75	1.95	7.49
25340		No Significant Intercepts		
25341		No Significant Intercepts		
25342		No Significant Intercepts		
25343		No Significant Intercepts		
25344		No Significant Intercepts		
25345		No Significant Intercepts		
25346		No Significant Intercepts		
25347		No Significant Intercepts		
25348	141.00	142.00	1.00	8.96
25349		No Significant Intercepts		
25350		No Significant Intercepts		
25420		No Significant Intercepts		
25421	103.60	105.40	1.80	102.50
25422	88.00	88.40	0.40	30.20
25423		No Significant Intercepts		
25424		No Significant Intercepts		
25425		No Significant Intercepts		
25426		No Significant Intercepts		
25427		No Significant Intercepts		

Table 6: Hoyle Pond Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
25428	362.30	368.80	6.50	16.40
25511		No Significant Intercepts		
25512		No Significant Intercepts		
25513	369.00	369.60	0.60	17.15
25533		No Significant Intercepts		
25534		No Significant Intercepts		
25535		No Significant Intercepts		
25536		No Significant Intercepts		
25537		No Significant Intercepts		
25555		No Significant Intercepts		
25556		No Significant Intercepts		
25557	391.30	391.70	0.40	35.90
25654	121.40	121.70	0.30	86.70
25655		No Significant Intercepts		
25656		No Significant Intercepts		
25657		No Significant Intercepts		
25658	84.80	85.10	0.30	261.00
25659	155.30	156.20	0.90	9.76
25660		No Significant Intercepts		
25661		No Significant Intercepts		
25666		No Significant Intercepts		
25667	345.00	345.80	0.80	1.38
25668		No Significant Intercepts		
25747	417.90	423.30	5.40	7.70
25749		No Significant Intercepts		
25753		Assays Pending		
25832		No Significant Intercepts		
25833		No Significant Intercepts		
25834		No Significant Intercepts		
25835		No Significant Intercepts		
25836		No Significant Intercepts		
25837		Assays Pending		
25838	53.70	54.00	0.30	38.70
25869		No Significant Intercepts		
25871		Assays Pending		
25874		Assays Pending		
25876		Assays Pending		
25928		Assays Pending		
25930		Assays Pending		
24305M	521.20	523.00	1.80	131.20
24307A		No Significant Intercepts		
24862LR		No Significant Intercepts		
24867A		No Significant Intercepts		
24919M	351.70	355.60	3.90	14.57
25322M		No Significant Intercepts		
25329M		No Significant Intercepts		
25332M	436.50	439.00	2.50	8.76
25338M		No Significant Intercepts		
25532M	447.00	454.40	7.40	6.95
25533A		No Significant Intercepts		
25536A		No Significant Intercepts		
25555A		No Significant Intercepts		
25669M		No Significant Intercepts		
25748LR		No Significant Intercepts		
25871A		No Significant Intercepts		
25871B		No Significant Intercepts		

APPENDIX G – BORDEN SIGNIFICANT INTERCEPT TABLES[1,2,3]

Table 1: Borden Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
BL19-01094	333874	5302727	431	331	-70
BL19-01095	333400	5302757	434	16	-69
BL19-01097	333140	5302578	435	16	-67
BL19-01098W	334382	5303928	445	148	-83
BL19-01099	333400	5302757	434	14	-79
BL19-01100	333140	5302579	435	18	-63
BL20-01101	332999	5303760	439	170	-50
BL20-01101W	332999	5303760	439	170	-50
BL20-01101W2	332999	5303760	439	170	-50
BL20-01101W3	332999	5303760	439	170	-50
BL20-01102	332791	5303526	436	180	-50
BL20-01102W	332791	5303526	436	180	-50
BL20-01102W2	332791	5303526	436	180	-50
BL20-01102W3	332791	5303526	436	180	-50
BL20-01102W4	332791	5303526	436	180	-50
BL20-01103	332834	5303588	436	162	-50
BL20-01103W	332834	5303588	436	162	-50
BL20-01104	332849	5303604	436	155	-55
BL20-01104W	332849	5303604	436	155	-55
BL20-01104W2	332849	5303604	436	155	-55
BL20-01105	333405	5302752	434	276	-60
BL20-01105W	333405	5302752	434	276	-60
BL20-01105W2	333405	5302752	434	276	-60
BL20-01106	332891	5303652	437	154	-55
BL20-01106W	332891	5303652	437	154	-55
BL20-01106W2	332891	5303652	437	154	-55

Table 2: Borden Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
BL19-01094	1019.90	1023.50	3.10	33.42
	1039.00	1051.00	6.00	8.28
BL19-01095	962.00	971.07	5.80	6.35
BL19-01097	708.68	746.22	18.90	13.01
BL19-01098W	1557.00	1561.50	3.70	3.33
	1567.00	1574.00	5.70	3.07
BL19-01099	777.20	796.28	10.10	8.22
BL19-01100	876.05	902.83	10.90	4.40
BL20-01101	No Significant Intercepts			
BL20-01101W	No Significant Intercepts			
BL20-01101W2	No Significant Intercepts			
BL20-01101W3	No Significant Intercepts			
BL20-01102	No Significant Intercepts			
BL20-01102W	833.17	842.47	8.40	3.40
BL20-01102W2	No Significant Intercepts			
BL20-01102W3	907.41	911.24	3.50	4.28
BL20-01102W4	904.50	908.33	3.10	4.79
BL20-01103	978.32	983.34	4.40	3.32
BL20-01103W	988.35	1010.25	18.30	8.16
BL20-01104	1066.57	1082.97	13.50	11.20
BL20-01104W	1041.70	1055.08	11.30	8.23
BL20-01104W2	Assays Pending			
BL20-01105	804.78	810.24	3.20	7.21
BL20-01105W	732.60	736.00	3.10	3.41
BL20-01105W2	688.00	709.40	15.40	5.30
	727.68	738.25	7.30	5.22
BL20-01106	1132.80	1141.90	7.20	5.94
	1144.58	1156.24	9.20	15.80
BL20-01106W	1119.62	1128.70	7.90	7.49
BL20-01106W2	Assays Pending			

1. Easting and Northing coordinates are reported in UTM NAD83 Zone17.
2. The reported interval widths are true widths.
3. Significant intercepts calculated using a 3.0 g/t Au cutoff, minimum interval width is 3m, including any internal waste.

The drill program, sampling protocol and data verification were managed by site senior geologist. The diamond drill holes were collared with NQ diameter core. Samples were collected using a 0.3-meter minimum length, 1.5-meter maximum length and 1.0-meter average sample length. The drill core was sawn, with half sent to AGAT Laboratories in Timmins, Ontario for sample preparation and the sample pulps forwarded to AGAT Laboratories in Thunder Bay, ON or Mississauga, ON for analysis. Both laboratories are certified as ISO 9001:2008 and accredited to ISO / IEC 17025:2005 from the Standards Council of Canada. All samples were analyzed using 50g charge fire assay with AA finish or gravimetric for results over 10.0 g/t. Blanks, standards, and duplicates are inserted within a 72-sample batch at 20 sample intervals. Results of the control samples were reviewed by qualified persons to be within acceptable limits. Newmont - Porcupine will submit 5% of the assay intervals to an independent check assay lab.

APPENDIX H – ÉLÉONORE SIGNIFICANT INTERCEPT TABLES[1,2,3,4,5]

Table 1: Éléonore Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
EST-20-01862	426877	5839149	10003	196	-44
EST-20-01863	426877	5839149	10003	195	-1
EST-20-01864	426876	5839149	10004	194	17
EST-20-01867	426358	5839559	9280	335	-60
EST-20-01868	426534	5839329	9284	73	-53
EST-20-01869	427154	5839610	9239	164	-18
EST-20-01870	426357	5839558	9280	317	-50
EST-20-01871	426533	5839327	9284	117	-57
EST-20-01872	426879	5839149	10003	146	-1
EST-20-01873	426879	5839149	10004	146	11
EST-20-01874	426879	5839149	10005	148	22
EST-20-01875	426879	5839149	10005	146	34
EST-20-01876	426357	5839559	9280	336	-41
EST-20-01877	426533	5839328	9284	85	-58
EST-20-01878	427154	5839609	9238	171	-19
EST-20-01879	426534	5839351	9284	88	-44
EST-20-01880	426878	5839149	10004	152	15
EST-20-01881	426878	5839149	10003	153	-15
EST-20-01882	426533	5839328	9284	71	-46
EST-20-01883	426877	5839149	10003	176	-32
EST-20-01884	426877	5839149	10004	177	17
EST-20-01885	426877	5839149	10005	177	33
EST-20-01886	426534	5839351	9284	97	-47
EST-20-01887	426533	5839327	9284	99	-45
EST-20-01888	427154	5839609	9238	187	-20
EST-20-01889	426533	5839351	9284	85	-54
EST-20-01890	426773	5839706	9054	232	-20
EST-20-01891	426773	5839705	9054	226	-29
EST-20-01892	426773	5839705	9054	217	-23
EST-20-01893	426773	5839705	9054	211	-29
EST-20-01894	426774	5839705	9054	205	-20
EST-20-01895	426774	5839705	9054	190	-27
EST-20-01896	426774	5839705	9054	190	-14
EST-20-01897	426774	5839705	9054	191	-21
EST-20-01898	426876	5839150	10002	215	-48
EST-20-01899	426876	5839150	10005	213	28
EST-20-01900	426533	5839327	9284	91	-50
EST-20-01901	426773	5839706	9054	248	-27
EST-20-01902	426773	5839706	9054	248	-18
EST-20-01903	426916	5839301	9460	6	-19
EST-20-01904	426532	5839327	9284	96	-64
EST-20-01905	426533	5839351	9284	91	-61
EST-20-01906	426532	5839327	9284	97	-59
EST-20-01907	426533	5839351	9284	77	-66
EST-20-01908	426533	5839350	9284	100	-57
EST-20-01909	427154	5839609	9238	191	-25
EST-20-01910	426533	5839327	9284	101	-61
EST-20-01911	426534	5839352	9284	76	-39
EST-20-01912	426185	5839718	9284	353	-62
EST-20-01913	426533	5839327	9284	99	-32
EST-20-01914	427153	5839609	9238	173	-21
EST-20-01915	426534	5839351	9284	93	-43
EST-20-01916	426185	5839718	9284	19	-85
EST-20-01917	426533	5839326	9284	99	-52
EST-20-01918	426534	5839352	9284	77	-51
EST-20-01919	426808	5839170	10121	251	-17

Table 2: Éléonore Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
EST-20-01920	426808	5839170	10122	247	24
EST-20-01921	426808	5839170	10120	222	-48
EST-20-01922	426808	5839170	10121	223	-26
EST-20-01923	426808	5839170	10121	223	-5
EST-20-01924	426808	5839169	10122	222	25
EST-20-01925	426809	5839169	10120	190	-51
EST-20-01926	426809	5839169	10121	190	-28
EST-20-01927	426809	5839169	10121	189	-5
EST-20-01928	426809	5839168	10122	189	23
EST-20-01929	426810	5839168	10122	165	25
EST-20-01930	426810	5839168	10121	166	1
EST-20-01931	426810	5839168	10121	167	-19
EST-20-01932	426810	5839168	10120	165	-37
EST-20-01933	426809	5839169	10121	225	-5
EST-20-01933-M01	426809	5839169	10121	225	-5
EST-20-01934	426808	5839170	10121	248	-5
EST-20-01935	426533	5839327	9284	95	-43
EST-20-01936	426533	5839351	9284	80	-50
EST-20-01937	426533	5839327	9284	90	-68
EST-20-01938	426533	5839352	9284	71	-66
EST-20-01939	426533	5839350	9284	84	-66
EST-20-01940	426533	5839326	9284	113	-32
EST-20-01941	426188	5839717	9282	78	-72
EST-20-01942	426533	5839351	9284	88	-55
EST-20-01943	426184	5839718	9285	329	-70
EST-20-01944	426533	5839327	9284	93	-51
EST-20-01945-TH	427063	5839644	9236	198	-5
EST-20-01946	426534	5839351	9284	81	-47
EST-20-01947	426240	5839682	9283	351	-61
EST-20-01948	426184	5839719	9285	356	-49
EST-20-01949	426240	5839683	9283	337	-66
EST-20-01950	426533	5839326	9284	108	-38
EST-20-01951	426534	5839352	9284	65	-51
EST-20-01952	426533	5839327	9284	96	-38
EST-20-01953	426240	5839683	9283	328	-58
EST-20-01954	426185	5839719	9284	12	-39
EST-20-01955	426533	5839352	9284	70	-59
EST-20-01956	426533	5839327	9284	111	-38
EST-20-01957	426184	5839719	9284	349	-54
EST-20-01958	426534	5839351	9284	87	-65
EST-20-01959	426241	5839683	9283	359	-54
EST-20-01960	426533	5839350	9284	105	-57
EST-20-01961	426533	5839327	9284	105	-37
EST-20-01962	426185	5839719	9284	4	-45
EST-20-01963	426240	5839683	9283	331	-62
EST-20-01964	426533	5839327	9284	104	-51
EST-20-01965	426533	5839352	9284	43	-68
EST-20-01966	426241	5839683	9283	357	-73
EST-20-01967-M01	427225	5839729	9068	216	-44
EST-20-01968	426533	5839326	9285	107	-30
EST-20-01969	426185	5839719	9284	4	-43
EST-20-01970	426533	5839350	9284	91	-56
EST-20-01971	426241	5839683	9283	12	-54
EST-20-01972	426187	5839717	9284	49	-43
EST-20-01973	426532	5839326	9284	109	-38
EST-20-01973A	426532	5839326	9284	107	-38

Table 3: Éléonore Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
EST-20-01974	426533	5839350	9284	103	-58
EST-20-01975	426242	5839682	9284	28	-34
EST-20-01976	426242	5839682	9283	26	-61
EST-20-01977	426184	5839719	9284	344	-53
EST-20-01978	426532	5839326	9284	103	-47
EST-20-01979	426533	5839351	9284	89	-68
EST-20-01980	426533	5839326	9284	103	-35
EST-20-01981	426533	5839350	9284	96	-56
EST-20-01982	426534	5839351	9284	75	-44
EST-20-01983	426893	5839174	9760	138	-2
EST-20-01984	426893	5839174	9760	143	-6
EST-20-01985	426893	5839174	9760	143	7
EST-20-01986	426892	5839173	9760	151	-15
EST-20-01987	426892	5839173	9760	151	6
EST-20-01988	426473	5839886	9425	205	-45
EST-20-01989	426473	5839886	9426	205	-30
EST-20-01990	426473	5839886	9426	205	-11
EST-20-01991	426473	5839887	9425	232	-53
EST-20-01992	426472	5839887	9426	234	-40
EST-20-02001	426970	5839252	9431	264	-55

Table 4: Éléonore Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
EST-20-01862	90.90	97.00	4.30	5.60
EST-20-01863	56.90	61.00	4.60	15.10
EST-20-01864	58.00	64.60	4.70	7.20
EST-20-01867	445.00	450.00	4.30	4.90
	622.60	627.10	4.20	13.20
EST-20-01868	No Significant Intercepts			
EST-20-01869	No Significant Intercepts			
EST-20-01870	511.90	517.00	4.30	5.40
EST-20-01871	No Significant Intercepts			
EST-20-01872	135.50	141.70	4.60	5.90
EST-20-01873	No Significant Intercepts			
EST-20-01874	No Significant Intercepts			
EST-20-01875	No Significant Intercepts			
EST-20-01876	No Significant Intercepts			
EST-20-01877	475.20	482.30	6.30	16.10
EST-20-01878	No Significant Intercepts			
EST-20-01879	419.00	432.80	7.90	15.60
	464.00	469.50	4.80	4.90
EST-20-01880	No Significant Intercepts			
EST-20-01881	No Significant Intercepts			
EST-20-01882	419.70	424.00	4.00	6.50
	452.00	458.30	4.60	6.10
EST-20-01883	79.50	84.60	4.60	5.90
EST-20-01884	62.00	66.70	4.10	14.00
	72.10	79.00	5.30	20.70
EST-20-01885	76.40	80.90	4.20	7.20
EST-20-01886	457.00	462.50	4.50	5.80
	491.90	497.50	4.30	7.30
EST-20-01887	No Significant Intercepts			
EST-20-01888	No Significant Intercepts			
EST-20-01889	No Significant Intercepts			
EST-20-01890	No Significant Intercepts			
EST-20-01891	No Significant Intercepts			
EST-20-01892	103.80	110.90	5.00	5.40
	142.80	143.00	4.80	5.50
	159.50	166.60	4.10	7.00
EST-20-01893	118.90	124.00	4.50	10.60
	133.50	140.00	4.60	5.30
	149.50	161.50	4.10	7.20
	184.00	195.20	4.70	5.00
EST-20-01894	No Significant Intercepts			
EST-20-01895	136.70	149.60	7.00	9.90
	154.60	164.20	4.30	4.90
EST-20-01896	115.10	122.20	5.10	19.80
EST-20-01897	111.50	119.00	4.30	9.10
	127.00	136.40	6.00	7.80
EST-20-01898	77.00	84.00	4.50	6.20
	88.30	94.20	4.50	7.30
EST-20-01899	No Significant Intercepts			
EST-20-01900	No Significant Intercepts			
EST-20-01901	157.10	165.00	4.50	9.50
EST-20-01902	129.20	140.00	5.40	9.30
	196.30	214.50	7.70	13.00
EST-20-01903	No Significant Intercepts			
EST-20-01904	521.80	531.00	7.50	6.20
	548.00	554.00	4.70	32.90

APPENDIX H – ELEONORE SIGNIFICANT INTERCEPT TABLES[1,2,3,4,5]

Table 5: Éléonore Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
EST-20-01905	No Significant Intercepts			
EST-20-01906	490.50	495.40	4.40	6.40
EST-20-01907	473.30	479.50	4.20	6.30
EST-20-01908	494.70	502.40	4.10	5.00
	521.80	527.00	4.50	5.30
EST-20-01909	507.00	515.00	4.60	7.00
	549.00	555.50	4.20	5.20
EST-20-01910	No Significant Intercepts			
EST-20-01911	380.90	386.60	4.00	5.80
	397.00	402.00	4.60	5.60
EST-20-01912	349.60	354.50	4.00	4.90
	692.60	697.60	4.50	7.50
EST-20-01913	503.90	508.80	4.10	5.20
EST-20-01914	Assays Pending			
EST-20-01915	408.20	414.40	4.60	12.30
EST-20-01916	435.50	440.90	4.50	9.50
EST-20-01916	455.00	462.00	4.50	7.40
EST-20-01917	No Significant Intercepts			
EST-20-01918	No Significant Intercepts			
EST-20-01919	69.00	75.00	4.20	10.60
	78.80	84.50	4.00	6.20
EST-20-01920	61.20	66.60	4.20	14.00
EST-20-01921	68.00	74.70	5.10	9.20
	85.00	91.50	5.00	5.40
EST-20-01922	50.60	56.30	4.00	5.20
	57.00	64.00	4.00	5.90
EST-20-01923	44.40	50.40	5.20	5.80
EST-20-01924	45.30	51.60	4.90	9.00
	54.80	60.10	4.30	5.60
EST-20-01925	58.40	65.00	5.10	6.10
EST-20-01926	No Significant Intercepts			
EST-20-01927	48.00	53.40	4.70	5.20
EST-20-01928	No Significant Intercepts			
EST-20-01929	55.50	60.00	4.10	5.90
EST-20-01930	40.50	45.70	4.60	5.50
	48.20	55.20	6.40	7.60
EST-20-01931	43.00	48.00	4.10	4.90
	70.20	75.00	4.40	14.60
	75.00	81.00	5.90	5.80
EST-20-01932	55.50	61.10	4.60	16.30
EST-20-01933	47.80	54.30	4.20	10.00
EST-20-01933-M01	No Significant Intercepts			
EST-20-01934	No Significant Intercepts			
EST-20-01935	No Significant Intercepts			
EST-20-01936	No Significant Intercepts			
EST-20-01937	510.90	517.80	5.30	11.30
EST-20-01938	No Significant Intercepts			
EST-20-01939	No Significant Intercepts			
EST-20-01940	No Significant Intercepts			
EST-20-01941	415.50	420.50	4.30	7.30
EST-20-01942	450.90	458.30	6.40	26.00
	460.00	465.30	4.80	5.90
EST-20-01943	No Significant Intercepts			
EST-20-01944	No Significant Intercepts			
EST-20-01945-TH	Not Sampled			

Table 6: Éléonore Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
EST-20-01946	451.50	456.50	4.50	6.10
	468.60	473.10	4.00	5.20
EST-20-01947	345.20	350.70	4.20	5.00
	351.70	357.70	4.20	6.60
EST-20-01948	Assays Pending			
EST-20-01949	400.50	405.50	4.10	8.70
	406.50	412.00	4.20	26.70
EST-20-01950	No Significant Intercepts			
EST-20-01951	Assays Pending			
EST-20-01952	Assays Pending			
EST-20-01953	Assays Pending			
EST-20-01954	278.50	283.50	4.70	8.70
EST-20-01955	Assays Pending			
EST-20-01956	Assays Pending			
EST-20-01957	Assays Pending			
EST-20-01958	Assays Pending			
EST-20-01959	Assays Pending			
EST-20-01960	Assays Pending			
EST-20-01961	548.50	554.80	4.30	6.90
EST-20-01962	Assays Pending			
EST-20-01963	Assays Pending			
EST-20-01964	Assays Pending			
EST-20-01965	Assays Pending			
EST-20-01966	Assays Pending			
EST-20-01967-M01	Assays Pending			
EST-20-01968	Assays Pending			
EST-20-01969	Assays Pending			
EST-20-01970	Assays Pending			
EST-20-01971	Assays Pending			
EST-20-01972	Assays Pending			
EST-20-01973	Not Sampled			
EST-20-01973A	Assays Pending			
EST-20-01974	Assays Pending			
EST-20-01975	Assays Pending			
EST-20-01976	Assays Pending			
EST-20-01977	Assays Pending			
EST-20-01978	Assays Pending			
EST-20-01979	Assays Pending			
EST-20-01980	Assays Pending			
EST-20-01981	Assays Pending			
EST-20-01982	Assays Pending			
EST-20-01983	Assays Pending			
EST-20-01984	Assays Pending			
EST-20-01985	Assays Pending			
EST-20-01986	Assays Pending			
EST-20-01987	Assays Pending			
EST-20-01988	Assays Pending			
EST-20-01989	Assays Pending			
EST-20-01990	Assays Pending			
EST-20-01991	Assays Pending			
EST-20-01992	Assays Pending			
EST-20-02001	Assays Pending			

1. Easting and Northing coordinates are reported in datum NAD 83 Zone 18N.
2. The reported interval widths are true thickness.
3. Drill hole nomenclature is: EST (Éléonore sous-terre), 20 (year 2020), M01 (wedge), TH (survey test hole), A (restart)
4. Partial drill hole assay results are listed as assays pending.
5. Significant intercepts calculated using a 4.8 g/t Au cutoff, minimum interval width is 4m.

The drill program, sampling protocol and data verification were managed by site senior geologist. The diamond drill holes were collared using NQ diameter set-ups. Samples were collected using a 0.5-meter minimum length, 1.5-meter maximum length and 1.0-meter average sample length.

All analytical results contained in this presentation have been prepared in accordance with National Instrument 43-101 – Standards of Disclosure for Mineral Projects. Sample preparation and analyses is conducted by Activation Laboratories Ltd. and ALS Minerals. Procedures are employed to ensure security of samples during their delivery from the drill rig to the laboratory. The quality assurance procedure used in connection with drilling and sampling on the Éléonore Mine site conform to industry accepted quality control methods

APPENDIX I – MUSSELWHITE SIGNIFICANT INTERCEPT TABLES[1,2,3,4]

Table 1: Musselwhite Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
20-NSD-001	7952	14924	5305	85	-84
20-NSD-002	7863	15632	5302	85	-84
20-NSD-003	7821	15490	5302	85	-85
20-NSD-004	7952	14924	5305	85	-84
20-NSD-005	7821	15490	5302	85	-84
20-NSD-006	7952	14924	5305	85	-84
20-NSD-007	7821	15490	5302	85	-84
20-NSD-008	7952	14924	5305	85	-84
20-PQE-001	8212	14474	4028	90	-58
20-PQE-002	8212	14475	4028	90	-55
20-PQE-003	8212	14474	4029	90	-53
20-PQE-004	8212	14474	4029	88	-50
20-PQE-014	8212	14474	4029	90	-55
20-RDW-001	8967	10798	4840	90	-45
20-RDW-002	8967	10798	4840	90	-38
20-RDW-003	8967	10798	4840	90	-31
20-RDW-004	8967	10798	4840	90	-23
20-RDW-005	8967	10798	4841	90	-15
20-RDW-006	8967	10798	4841	90	-5
20-RDW-007	8967	10798	4842	90	4
20-RDW-008	8967	10798	4842	90	21
20-RDW-009	8967	10798	4840	90	-55
20-RDW-010	8938	9201	5151	90	-40
20-RDW-011	8938	9200	5151	90	-36
20-RDW-012	8938	9201	5151	90	-31
20-RDW-013	8938	9201	5151	90	-29
20-RDW-014	8938	9201	5151	90	-26
20-RDW-015	8938	9201	5151	90	-23
20-RDW-016	8938	9200	5151	90	-20
20-RDW-017	8938	9200	5151	90	-17
20-RDW-018	8938	9201	5151	90	-13
20-RDW-019	8974	10748	4833	90	-40
20-RDW-020	8974	10748	4834	90	-34
20-RDW-021	8975	10748	4833	90	-26
20-RDW-022	8975	10748	4834	90	-19
20-RDW-023	8974	10748	4833	90	-55
20-RDW-024	8974	10748	4833	90	-48
20-RDW-025	8975	10748	4834	90	-10
20-RDW-026	8975	10748	4834	90	-1
20-RDW-027	8975	10748	4835	90	7
20-RDW-028	8975	10748	4835	90	15
20-RDW-029	8975	10748	4836	90	23
20-RDW-030	8974	10748	4837	90	39
20-RDW-060	8962	10847	4848	90	-48
20-RDW-061	8961	10847	4848	90	-41
20-RDW-062	8962	10847	4848	90	-33
20-RDW-063	8962	10847	4849	90	-24
20-RDW-064	8962	10847	4849	90	-15
20-RDW-065	8962	10847	4849	90	-6
20-RDW-066	8962	10847	4850	90	4
20-RDW-067	8961	10847	4850	90	14
20-RDW-068	8961	10847	4851	90	28
20-RDW-069	8961	10847	4848	90	-59
20-RDW-070	8962	10847	4848	90	-54
20-RDW-071	8967	10798	4840	90	-50
20-RDW-073	8975	10748	4833	90	-44

Table 2: Musselwhite Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
20-RDW-074	8938	9201	5151	90	-45
20-RDW-076	8975	10748	4836	90	31
20-RDW-077	8931	9305	5148	90	-44
20-RDW-078	8931	9305	5148	90	-42
20-RDW-079	8931	9305	5148	90	-40
20-RDW-080	8931	9305	5148	90	-38
20-RDW-081	8931	9305	5148	90	-35
20-RDW-082	8932	9305	5148	90	-33
20-RDW-083	8931	9305	5149	90	-30
20-RDW-087	8961	10847	4848	90	-64

Table 3: Musselwhite Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
20-NSD-001		No Significant Intercepts		
20-NSD-002		No Significant Intercepts		
20-NSD-003	1782.70	1795.00	8.20	12.64
20-NSD-004		No Significant Intercepts		
20-NSD-005	1767.40	1782.60	10.20	9.41
20-NSD-006		No Significant Intercepts		
20-NSD-007	1749.60	1757.70	7.10	3.84
20-NSD-008		No Significant Intercepts		
20-PQE-001	239.40	250.20	7.80	3.61
	258.70	276.00	12.70	5.15
20-PQE-002		No Significant Intercepts		
20-PQE-003	246.00	257.90	10.80	16.53
20-PQE-004	241.50	252.30	8.50	16.47
20-PQE-014	233.50	242.50	5.80	5.64
	251.80	273.30	17.30	12.69
20-RDW-001	67.10	73.00	3.80	7.39
20-RDW-002	83.00	88.00	4.60	6.26
20-RDW-003	54.20	61.30	5.30	14.31
	78.20	84.40	6.00	6.71
20-RDW-004		No Significant Intercepts		
20-RDW-005		No Significant Intercepts		
20-RDW-006		No Significant Intercepts		
20-RDW-007		No Significant Intercepts		
20-RDW-008		No Significant Intercepts		
20-RDW-009		No Significant Intercepts		
20-RDW-010	252.40	255.70	2.60	6.19
20-RDW-011		No Significant Intercepts		
20-RDW-012		No Significant Intercepts		
20-RDW-013		No Significant Intercepts		
20-RDW-014		No Significant Intercepts		
20-RDW-015		No Significant Intercepts		
20-RDW-016		No Significant Intercepts		
20-RDW-017		No Significant Intercepts		
20-RDW-018		No Significant Intercepts		
20-RDW-019		No Significant Intercepts		
20-RDW-020	82.30	86.00	3.50	10.24
20-RDW-021	59.40	64.90	4.20	9.33
	77.10	85.50	7.60	7.78
20-RDW-022		No Significant Intercepts		
20-RDW-023		No Significant Intercepts		
20-RDW-024		No Significant Intercepts		
20-RDW-025		No Significant Intercepts		
20-RDW-026		No Significant Intercepts		
20-RDW-027		No Significant Intercepts		
20-RDW-028		No Significant Intercepts		
20-RDW-029		No Significant Intercepts		
20-RDW-030		No Significant Intercepts		
20-RDW-060	59.50	68.00	5.00	6.24
20-RDW-061	54.40	58.20	2.80	19.58
20-RDW-062	44.40	49.70	3.50	12.17
20-RDW-063		No Significant Intercepts		
20-RDW-064		No Significant Intercepts		
20-RDW-065		No Significant Intercepts		
20-RDW-066		No Significant Intercepts		
20-RDW-067		No Significant Intercepts		
20-RDW-068		No Significant Intercepts		

Table 4: Musselwhite Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
20-RDW-069	80.80	88.90	3.50	17.48
20-RDW-070		No Significant Intercepts		
20-RDW-071		No Significant Intercepts		
20-RDW-073		No Significant Intercepts		
20-RDW-074		No Significant Intercepts		
20-RDW-076		No Significant Intercepts		
20-RDW-077	286.70	290.20	2.70	4.31
20-RDW-078		No Significant Intercepts		
20-RDW-079		No Significant Intercepts		
20-RDW-080	253.50	254.70	0.90	16.17
	257.60	265.00	1.50	12.02
	276.70	284.10	3.10	10.15
20-RDW-081		No Significant Intercepts		
20-RDW-082		Assays Pending		
20-RDW-083		No Significant Intercepts		
20-RDW-087	48.80	49.60	0.40	68.30

1. Easting, Northing and Elevation coordinates are reported in local Musselwhite mine grid. Surface elevation is ~5300.
2. The reported interval widths are true widths.
3. NSD = North Shore Drilling; PQE = East Limb Drilling targeting C-Block and S-Zones, RDW = Redwing Zones.
4. Significant intercepts calculated using a 3.0 g/t Au cutoff, with a maximum internal dilution of 2m true width, and a minimum of 15 gm/t.

The drill program, sampling protocol and data verification were managed by site senior geologist. The diamond drill holes were collared and drilled at NQ2 or NQ diameter drill core. Samples were collected using a 0.3-meter minimum length, 1.0-meter maximum length and 0.7-meter average sample length. Drill core recovery averaged 99% overall. The drill core was sawn, with half sent to Activation Laboratories for analysis. Activation Laboratories Dryden and Geraldton, ON., Canada, facilities are certified as ISO 9001: 2015 . Two quality control samples (one standard and one duplicate or blank) were inserted into each batch of 20 samples. Results of the control samples were reviewed by the qualified person and were all within acceptable limits.

Additional Intercept Appendices

APPENDIX J – MERIAN SIGNIFICANT INTERCEPT TABLES[1,2,3,4]

Table 1: Merian Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
NADD-3175	770795	567557	575	205	-55
NADD-3186	769846	568498	570	230	-60
NADD-3192	771758	567473	541	202	-57
NADD-3196	771834	567221	520	202	-55
NADD-3197	771640	567339	521	202	-52
NADD-3200	770734	567844	572	230	-65
NADD-3202	770031	568946	575	230	-60
NADD-3206	770084	569122	554	230	-60
NADD-3208	770896	568020	561	230	-50
NADD-3209	770637	568475	574	230	-60
NADD-3211	770009	569057	566	230	-60
NADD-3212	770890	568099	567	230	-60
NADD-3213	770705	568524	578	230	-60
NADD-3215	770942	568140	563	230	-60
NADD-3217	769620	569513	548	230	-60
NADD-3219	772973	563616	593	230	-60
NADD-3220	769504	569614	575	230	-60
NADD-3222	772971	563678	597	230	-65
NADD-3223	769484	569663	582	230	-60
NADD-3224	774932	562542	548	230	-60
NADD-3225	773011	563716	606	230	-60
NADD-3226	773229	566274	597	230	-75
NADD-3227	769465	569711	586	230	-60
NADD-3228	774850	562639	555	230	-55
NADD-3229	773521	563554	586	230	-65
NADD-3230	775015	562470	564	230	-60
NADD-3231	769402	569690	582	230	-60
NADD-3232	773494	563600	591	230	-65
NADD-3233	774848	562546	563	230	-60
NADD-3234	774755	562663	573	230	-55
NADD-3235	773636	563393	572	230	-60
NADD-3236	769135	569729	558	230	-60
NADD-3237	769219	569667	570	230	-60
NADD-3238	773609	563408	572	230	-60
NADD-3239	774702	562626	587	230	-60
NADD-3240	770181	568060	560	230	-60
NADD-3241	774647	562921	586	230	-60
NADD-3242	774752	562559	588	230	-60
NADD-3243	774683	562986	594	230	-60
NADD-3244	774649	562584	588	230	-60
NADD-3245	774746	563045	600	230	-60
NADD-3246	770238	568147	571	230	-55
NADD-3247	774766	562986	593	230	-60
NADD-3248	774766	562480	572	230	-65
NADD-3249	774948	562950	573	230	-60
NADD-3250	774871	562881	578	230	-60
NADD-3252	774813	562968	585	230	-60
NADD-3253	774719	562750	568	230	-60

Table 2: Merian Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
NADD-3254	776654	562047	566	230	-60
NADD-3255	773124	566565	570	228	-75
NADD-3256	775703	562424	581	230	-55
NADD-3257	773243	566436	586	225	-75
NADD-3258	775633	562496	581	230	-60
NADD-3259	773027	566340	570	225	-73
NADD-3260	774719	562849	568	230	-60
NADD-3261	776403	562178	577	230	-50
NADD-3262	775554	562495	580	230	-60
NADD-3263	773029	566341	570	223	-73
NADD-3264	774368	561793	582	230	-55
NADD-3265	774814	562832	576	230	-60
NADD-3266	774363	561722	574	230	-60
NADD-3267	772417	567067	570	230	-67
NADD-3268	772411	567029	559	230	-67
NADD-3269	773006	565815	583	225	-73
NADD-3270	772420	567102	575	230	-67
NADD-3271	772349	567268	579	202	-65
NADD-3272	773121	566132	575	225	-61
NADD-3273	772296	567267	575	202	-57
NADD-3274	772458	567069	567	230	-67
NADD-3275	772503	567041	558	230	-59
NADD-3276	772359	567165	583	200	-63
NADD-3277	772458	567036	566	230	-61
NADD-3278	772372	567252	582	200	-59
NADD-3279	773258	566070	577	228	-72
NADD-3280	772598	567088	550	230	-57
NADD-3281	772541	567073	558	230	-62
NADD-3282	773273	565854	560	225	-73
NADD-3283	772459	567102	567	230	-67
NADD-3284	773275	565854	560	230	-73
NADD-3285	772271	567155	565	200	-58
NADD-3286	772569	567031	548	230	-62
NADD-3287	772573	567001	548	230	-62
NADD-3288	772499	567070	558	230	-62
NADD-3289	772620	566943	547	230	-66
NADD-3290	773553	563365	562	230	-60
NADD-3291	773562	563465	577	230	-65
NADD-3292	772673	566726	572	230	-58
NADD-3293	772675	566727	572	227	-58
NADD-3294	773703	563322	558	230	-60
NADD-3295	772626	566753	561	225	-63
NADD-3296	772620	566780	555	225	-60
NADD-3297	772618	566811	547	228	-62
NADD-3298	772620	566813	547	230	-62
NADD-3299	772545	567207	574	205	-65
NADD-3300	772620	566780	555	230	-60
NADD-3301	772538	567252	581	205	-65

Table 3: Merian Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
NADD-3302	772506	567242	581	205	-65
NADD-3303	772600	567025	550	230	-68
NADD-3304	772719	566705	578	230	-56
NADD-3305	772603	566994	555	230	-59
NADD-3306	772745	566688	580	230	-52
NADD-3307	772750	566662	581	230	-53
NADD-3311	772779	566619	578	230	-53
NADD-3312	772789	566595	574	230	-51
NADD-3313	772801	566571	569	230	-50
NADD-3314	772701	566408	541	225	-65
NADD-3315	772714	566306	544	230	-75
NADD-3316	772713	566760	564	230	-56
NADD-3317	772752	566387	548	235	-62
NADD-3318	772717	566470	542	230	-85
NADD-3319	772717	566471	542	230	-85
NADD-3320	772746	566365	548	230	-57
NADD-3321	772717	566470	542	230	-65
NADD-3322	772721	566706	578	230	-50
NADD-3323	772689	566364	544	225	-63
NADD-3324	772739	566456	543	230	-60
NADD-3325	772689	566365	544	225	-67
NADD-3326	772745	566688	580	230	-48
NADD-3327	772769	566273	548	235	-52
NADD-3328	772819	566352	549	240	-50
NADD-3329	772691	566971	558	230	-52
NADD-3330	772752	566661	581	230	-49
NADD-3331	772692	566972	559	230	-54
NADD-3332	772276	567154	565	203	-77
NADD-3333	772686	567031	562	230	-57
NADD-3334	772272	567155	565	203	-64
NADD-3335	772747	565906	578	230	-55
NADD-3336	772745	565937	575	230	-60
NADD-3337	772789	565941	578	230	-60
NADD-3338	772856	566031	571	230	-60
NADD-3339	772903	565974	578	230	-60
NADD-3340	772873	566012	577	230	-60
NADD-3341	772909	566009	578	230	-60
NADD-3342	772842	565953	582	230	-50
NADD-3343	772677	567720	561	230	-60
NADD-3344	773346	565792	554	230	-73
NADD-3345	772700	565867	565	230	-60
NADD-3346	772862	565940	582	230	-50
NADD-3347	773344	565789	554	228	-73
NADD-3348	772710	566104	547	230	-60
NADD-3349	772575	565957	548	230	-60
NADD-3400	772690	565890	565	230	-60
NADD-3401	773795	563399	556	230	-65
NADD-3402	773707	563488	573	230	-60

Table 4: Merian Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
NADD-3403	773665	563580	583	230	-60
NADD-3404	773574	563671	591	230	-70
NADD-3405	773122	566561	570	230	-51
NADD-3406	773463	563762	599	230	-65
NADD-3411	772892	563607	581	230	-65
NADD-3412	773090	563787	604	230	-65
NADD-3413	773120	566558	570	228	-57
NADD-3414	772969	563816	595	230	-60
NADD-3415	772923	564007	580	230	-60
NADD-3416	773123	564010	568	230	-60
NADD-3417	772825	563890	577	230	-50
NADD-3418	772738	563679	589	230	-60
NADD-3419	773415	563069	590	230	-60
NADD-3420	773490	562947	561	230	-60
NADD-3421	773629	562737	560	230	-60
NADD-3422	773740	562600	564	230	-60
NADD-3423	773979	562600	559	230	-65
NADD-3424	773970	562737	588	230	-60
NADD-3425	773049	566267	570	230	-66
NADD-3426	774138	562878	585	230	-60
NADD-3427	774105	563300	575	230	-70
NADD-3428	774389	562253	563	230	-60
NADD-3429	774455	562419	578	230	-60
NADD-3430	774348	562326	577	230	-60
NADD-3431	774224	562518	598	230	-60
NADD-3432	774318	562598	589	230	-60
NADD-3433	773662	563452	583	230	-60
NADD-3434	773791	566180	571	230	-70
NADD-3435	773790	566179	571	227	-74
NADD-3438	774949	562442	546	230	-60
NADD-3439	775134	562336	562	230	-60
NADD-3440	775250	562269	539	230	-60
NADD-3441	775470	562357	586	230	-65
NADD-3442	775153	562646	568	230	-60
NADD-3443	775286	562759	579	230	-60
NADD-3444	772164	567962	555	230	-60
NADD-3445	772049	567996	579	230	-60
NADD-3446	772069	568132	564	230	-50
NADD-3447	771901	568111	560	230	-60
NADD-3448	773263	566943	564	230	-60
NADD-3449	773172	566793	541	230	-60
NADD-3551	771827	568180	549	230	-60
NADD-3552	771644	568178	566	230	-60
NADD-3553	773127	567091	553	230	-60
NADD-3554	771812	567914	567	230	-60
NADD-3555	772819	566337	549	235	-50
NADD-3556	772857	566353	548	230	-52
NADD-3557	772819	566335	549	235	-48

APPENDIX J – MERIAN SIGNIFICANT INTERCEPT TABLES[1,2,3,4]

Table 5: Merian Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
NADD-3558	772819	566337	550	227	-47
NADD-3559	772865	566394	551	230	-46
NADD-3560	772539	567102	559	230	-64
NADD-3561	772841	566415	549	230	-50
NADD-3562	772825	566506	551	236	-62
NADD-3563	772897	566624	549	218	-61
NADD-3564	772834	566415	549	237	-58
NADD-3565	772003	567827	580	230	-60
NADD-3566	772180	567747	572	230	-60
NADD-3567	771412	569095	553	230	-60
NADD-3568	772303	567765	561	230	-60
NADD-3569	771440	569117	553	230	-60
NADD-3570	772376	567624	550	230	-60
NADD-3571	772726	566428	542	221	-68
NADD-3572	771449	569093	557	230	-60
NADD-3573	771466	569073	564	230	-60
NADD-3574	772639	567577	555	230	-60
NADD-3575	771467	569042	568	230	-60
NADD-3576	771562	568927	578	230	-65
NADD-3577	771519	569118	553	230	-60
NADD-3578	772592	567649	571	230	-60
NADD-3579	771544	568944	575	230	-60
NADD-3580	772461	567543	550	230	-60
NADD-3581	771513	569080	559	230	-60
NADD-3582	771563	569091	556	230	-60
NADD-3583	772787	566429	548	230	-62
NADD-3584	772839	567419	563	230	-50
NADD-3585	772780	567243	556	230	-55
NADD-3586	772787	566429	548	229	-62
NADD-3587	771518	569020	571	230	-60
NADD-3588	771066	567674	587	230	-60
NADD-3589	771522	568990	573	230	-65
NADD-3590	771522	568991	573	230	-65
NADD-3591	772897	567337	575	230	-50
NADD-3592	770931	567942	561	230	-60
NADD-3593	771552	569014	571	230	-63
NADD-3594	771578	569036	564	230	-65
NADD-3595	771025	567822	583	230	-60
NADD-3596	771550	568980	574	230	-60
NADD-3597	773000	567297	578	230	-60
NADD-3598	771105	567596	582	230	-60
NADD-3599	771013	567536	577	205	-60
NADD-3600	772874	567159	573	230	-60
NADD-3601	770900	567516	588	205	-60
NADD-3602	770728	567487	578	205	-55
NADD-3603	770631	567272	593	230	-60
NADD-3604	770839	567416	583	205	-60
NADD-3605	770831	567620	583	205	-65

Table 6: Merian Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
NADD-3606	770543	567186	583	230	-60
NADD-3607	770903	567784	573	230	-60
NADD-3608	770832	567764	571	230	-60
NADD-3609	770564	567729	556	230	-60
NADD-3610	770783	567683	572	230	-60
NADD-3611	770796	567977	568	230	-60
NADD-3612	770558	567626	561	230	-60
NADD-3613	770655	567709	574	230	-60
NADD-3614	773791	566180	571	217	-84
NADD-3615	772769	566399	547	225	-59
NADD-3616	772796	566442	548	228	-68
NADD-3617	773791	566180	571	217	-84
NADD-3618	772506	567107	565	230	-67
NADD-3619	772823	566504	551	235	-51
NADD-3620	773778	566206	571	205	-84
NADD-3621	773778	566206	571	205	-84
NADD-3622	773774	566204	569	205	-81

Table 7: Merian Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
NADD-3175	25.00	30.00	5.00	0.60
NADD-3186	30.00	52.50	22.50	0.70
NADD-3192	108.40	128.50	20.10	0.61
	193.90	216.40	22.50	0.68
	240.50	254.50	14.00	0.64
	260.50	280.40	19.90	1.13
NADD-3196	28.00	41.00	13.00	0.85
	52.00	65.00	13.00	1.13
	168.50	176.00	7.50	0.90
	182.00	200.00	18.00	2.09
	318.50	332.00	13.50	0.96
NADD-3197	72.00	85.50	13.50	2.03
	128.50	136.00	7.50	0.46
	146.50	152.50	6.00	5.50
	239.45	243.00	3.55	4.11
	273.00	276.00	3.00	1.15
	316.50	333.00	16.50	0.85
NADD-3200	No Significant Intercepts			
NADD-3202	No Significant Intercepts			
NADD-3206	0.00	19.50	19.50	0.58
	36.00	40.50	4.50	0.82
	46.50	55.50	9.00	0.35
NADD-3208	No Significant Intercepts			
NADD-3209	No Significant Intercepts			
NADD-3211	No Significant Intercepts			
NADD-3212	No Significant Intercepts			
NADD-3213	No Significant Intercepts			
NADD-3215	48.00	51.00	3.00	0.87
	58.50	69.00	10.50	0.72

Table 8: Merian Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
NADD-3217	63.00	70.50	7.50	0.45
NADD-3219	45.50	51.50	6.00	0.58
NADD-3220	No Significant Intercepts			
NADD-3222	No Significant Intercepts			
NADD-3223	0.00	11.50	11.50	0.50
	16.00	23.50	7.50	0.49
	29.50	55.00	25.50	0.74
	136.00	139.00	3.00	2.21
NADD-3224	57.10	66.10	9.00	0.42
	91.60	120.10	28.50	0.52
NADD-3225	12.00	16.50	4.50	1.04
	22.50	33.00	10.50	0.44
	81.00	88.50	7.50	0.53
	96.00	103.50	7.50	1.12
NADD-3226	371.90	377.50	5.60	4.87
	388.00	407.40	19.40	1.27
	417.20	422.00	4.80	1.46
	442.40	475.90	33.50	1.48
	629.50	690.00	60.50	1.15
	717.00	724.90	7.90	5.38
	732.70	742.00	9.30	2.12
	790.00	791.50	1.50	0.58
	791.50	799.00	7.50	11.20
	799.00	806.00	7.00	0.39
NADD-3227	0.00	10.40	10.40	0.80
	16.40	20.90	4.50	1.22
	25.40	34.40	9.00	0.50
	71.90	83.90	12.00	0.64
NADD-3228	98.30	102.20	3.90	0.93
NADD-3229	88.00	100.00	12.00	2.95
	118.00	124.50	6.50	0.60
	172.00	179.50	7.50	0.65
NADD-3230	82.50	95.00	12.50	0.53
NADD-3231	0.00	30.50	30.50	1.29
NADD-3232	39.50	66.50	27.00	0.98
	101.00	113.00	12.00	0.35
	138.50	144.50	6.00	0.46
	149.00	156.50	7.50	0.41
NADD-3233	33.00	38.90	5.90	0.45
NADD-3233	61.70	64.70	3.00	1.72
NADD-3233	69.50	87.00	17.50	0.31
NADD-3234	53.50	64.00	10.50	0.72
	128.50	140.50	12.00	0.64
	152.50	161.90	9.40	0.64
	169.00	180.00	11.00	0.79
	194.00	208.00	14.00	0.37
NADD-3235	0.00	16.50	16.50	0.47
	21.00	40.50	19.50	0.95
	72.00	109.50	37.50	0.60
	118.50	129.00	10.50	0.58
NADD-3236	No Significant Intercepts			

Table 9: Merian Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
NADD-3237	39.00	47.00	8.00	0.45
	51.50	58.00	6.50	0.82
NADD-3238	1.50	6.00	4.50	1.74
	18.00	21.00	3.00	2.01
	27.00	46.20	19.20	0.57
	56.80	118.60	61.80	1.04
NADD-3239	0.00	7.00	7.00	1.83
	36.00	51.00	15.00	0.88
	82.00	88.00	6.00	1.71
	109.00	112.00	3.00	3.39
	118.00	124.00	6.00	0.43
NADD-3240	104.50	113.50	9.00	1.00
NADD-3241	20.40	24.40	4.00	2.81
	57.00	60.60	3.60	0.78
	71.50	79.00	7.50	0.57
NADD-3242	0.00	4.70	4.70	0.68
	34.00	37.00	3.00	1.07
NADD-3243	No Significant Intercepts			
NADD-3244	No Significant Intercepts			
NADD-3245	No Significant Intercepts			
NADD-3246	No Significant Intercepts			
NADD-3247	58.50	63.40	4.90	0.93
NADD-3248	No Significant Intercepts			
NADD-3249	139.50	146.30	6.80	1.02
NADD-3250	No Significant Intercepts			
NADD-3252	0.00	4.50	4.50	1.23
	79.50	82.50	3.00	2.11
	156.00	159.00	3.00	1.01
NADD-3253	4.80	13.80	9.00	0.42
	31.50	47.40	15.90	0.37
	94.00	100.80	6.80	2.16
NADD-3254	13.50	16.50	3.00	0.86
	34.50	46.50	12.00	0.63
	54.00	58.50	4.50	0.93
	63.00	70.50	7.50	0.59
	94.50	96.00	1.50	8.24
	106.60	127.50	20.90	1.06
	150.00	156.00	6.00	1.02
NADD-3255	103.10	108.00	4.90	0.67
	133.30	139.70	6.40	0.38
	153.60	160.20	6.60	0.53
	168.40	179.00	10.60	0.26
	348.40	351.40	3.00	1.36
	466.90	474.40	7.50	1.00
	534.60	542.10	7.50	0.64
	561.60	566.20	4.60	9.42
	605.50	608.50	3.00	0.87
	626.50	631.00	4.50	1.44
	635.50	662.50	27.00	0.78
	695.50	709.00	13.50	2.30
	709.00	713.50	4.50	12.11
	767.50	781.50	14.00	1.11
	810.50	822.50	12.00	0.44
	833.00	839.00	6.00	0.93

Table 10: Merian Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
NADD-3256	36.00	42.00	6.00	0.44
	61.50	64.50	3.00	2.20
NADD-3257	268.00	271.00	3.00	1.85
	281.50	289.00	7.50	1.01
	331.00	335.50	4.50	1.19
	518.50	527.50	9.00	0.55
	544.00	559.00	15.00	1.02
	559.00	563.50	4.50	7.76
	563.50	568.00	4.50	3.24
	641.50	653.50	12.00	1.23
	680.10	691.00	10.90	0.49
	697.00	713.00	16.00	0.85
	713.00	719.00	6.00	5.71
	719.00	731.00	12.00	0.92
	741.00	763.00	22.00	1.15
	763.00	765.00	2.00	11.12
	765.00	789.00	24.00	0.79
	795.00	809.00	14.00	1.74
	823.00	835.00	12.00	1.97
	865.00	871.00	6.00	1.45
	871.00	879.00	8.00	5.10
	879.00	901.00	22.00	1.01
NADD-3258	33.00	36.00	3.00	1.99
	67.50	84.00	16.50	0.71
NADD-3259	No Significant Intercepts			
NADD-3260	1.15	8.65	7.50	0.61
	29.65	41.65	12.00	0.28
	76.15	89.65	13.50	1.35
	107.65	125.40	17.75	0.84
NADD-3261	69.00	79.50	10.50	2.19
	91.50	99.00	7.50	1.28
NADD-3262	52.00	60.50	8.50	0.34
NADD-3263	294.00	301.50	7.50	5.20
	544.20	555.70	11.50	1.43
	665.50	676.70	11.20	1.23
NADD-3264	No Significant Intercepts			
NADD-3265	No Significant Intercepts			
NADD-3266	76.50	82.50	6.00	6.36
NADD-3267	123.50	128.00	4.50	2.85
	251.00	257.00	6.00	0.81
	276.50	302.00	25.50	1.02
	351.40	357.50	6.10	0.72
	368.00	377.00	9.00	0.96
	435.50	470.00	34.50	4.70
	477.50	482.00	4.50	1.70
	485.00	492.50	7.50	0.67
NADD-3268	244.60	248.10	3.50	0.87
	369.20	406.70	37.50	2.35
	444.20	454.70	10.50	1.16
	459.20	476.00	16.80	1.60
NADD-3269	10.00	14.00	4.00	0.70
	105.00	112.00	7.00	0.98
	371.20	374.20	3.00	1.80

APPENDIX J – MERIAN SIGNIFICANT INTERCEPT TABLES[1,2,3,4]

Table 11: Merian Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
NADD-3270	169.80	179.00	9.20	1.38
	258.80	267.10	8.30	2.66
	307.00	329.00	22.00	0.47
	371.00	375.00	4.00	2.04
	469.00	477.00	8.00	2.13
	505.00	509.00	4.00	2.69
	539.00	571.00	32.00	1.46
	577.00	617.00	40.00	1.92
NADD-3271	242.00	245.00	3.00	0.92
	276.50	282.50	6.00	0.65
	302.00	308.00	6.00	1.97
NADD-3272	290.50	297.50	7.00	0.49
	303.50	312.90	9.40	0.88
	535.70	555.10	19.40	2.15
NADD-3273	114.00	117.00	3.00	1.63
	177.10	183.10	6.00	0.53
	213.10	216.10	3.00	3.69
	310.60	318.10	7.50	0.98
NADD-3274	152.50	160.00	7.50	1.68
	274.00	281.50	7.50	1.03
	284.50	302.50	18.00	6.65
	313.00	319.00	6.00	1.52
	340.00	346.00	6.00	0.75
	455.50	463.00	7.50	2.39
	475.00	487.00	12.00	2.61
NADD-3275	298.50	304.50	6.00	1.13
	321.00	327.00	6.00	3.08
	418.50	429.00	10.50	1.52
	469.50	510.00	40.50	3.00
NADD-3276	297.00	310.50	13.50	1.55
	396.00	402.00	6.00	1.45
	451.50	454.50	3.00	0.92
	459.00	463.50	4.50	2.60
NADD-3277	152.00	155.00	3.00	0.91
	305.00	308.00	3.00	1.00
	387.50	398.00	10.50	2.90
	404.00	420.50	16.50	2.33
	425.00	428.00	3.00	1.03
	434.00	438.50	4.50	1.57
	464.00	474.50	10.50	12.32
	482.00	486.50	4.50	1.08
NADD-3278	0.00	5.00	5.00	1.06
	42.00	46.00	4.00	3.82
	291.50	303.50	12.00	1.57
	336.50	353.00	16.50	0.67
	426.50	447.50	21.00	1.14
	461.00	468.50	7.50	1.21
	513.50	518.00	4.50	1.36
NADD-3279	165.50	177.50	12.00	0.59
	543.50	549.50	6.00	0.55
	621.50	632.00	10.50	1.59

Table 12: Merian Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
NADD-3280	35.00	37.00	2.00	1.46
	211.00	215.50	4.50	0.58
	302.50	326.50	24.00	1.99
	341.50	377.50	36.00	5.14
	382.00	388.00	6.00	1.06
	424.00	428.50	4.50	0.65
	497.50	502.00	4.50	4.16
	511.00	529.00	18.00	2.17
NADD-3281	131.50	134.50	3.00	1.57
	217.00	223.30	6.30	0.59
	278.70	283.50	4.80	0.67
	303.50	312.50	9.00	1.16
	325.20	334.00	8.80	1.37
	344.20	349.50	5.30	1.54
	360.00	378.80	18.80	0.77
	406.00	409.00	3.00	1.06
	493.30	498.10	4.80	1.10
	513.40	523.00	9.60	0.83
NADD-3282	No Significant Intercepts			
NADD-3283	172.50	192.00	19.50	1.03
	202.50	207.00	4.50	0.73
	279.00	283.50	4.50	3.96
	297.00	301.50	4.50	0.99
	375.00	385.50	10.50	0.50
	429.00	433.50	4.50	0.67
	463.50	468.00	4.50	0.68
	472.50	483.00	10.50	0.73
NADD-3284	104.00	110.00	6.00	0.46
	312.00	321.00	9.00	0.85
	406.50	445.50	39.00	0.96
	498.00	522.00	24.00	1.14
	526.50	543.00	16.50	0.71
	555.00	561.00	6.00	1.30
	640.50	645.00	4.50	0.57
	649.50	655.50	6.00	0.73
NADD-3285	65.00	72.00	7.00	2.26
	134.00	137.00	3.00	1.10
	231.50	245.00	13.50	0.36
	327.50	344.00	16.50	1.12
NADD-3286	271.40	277.00	5.60	1.37
	337.90	353.70	15.80	2.35
	387.90	392.40	4.50	4.33
	481.50	497.00	15.50	1.81
NADD-3287	132.00	145.50	13.50	0.93
	282.00	289.50	7.50	1.34
	333.00	340.50	7.50	4.83
	412.50	424.50	12.00	1.55
	432.00	438.00	6.00	2.31
	453.00	477.00	24.00	7.19
	493.50	499.50	6.00	1.02
	505.50	520.50	15.00	2.93

Table 13: Merian Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
NADD-3288	324.00	331.50	7.50	2.94
	343.50	354.00	10.50	0.86
	414.00	420.00	6.00	1.62
	436.50	441.00	4.50	0.92
	478.50	483.00	4.50	2.56
	490.50	493.50	3.00	2.69
	499.50	505.50	6.00	0.60
	511.50	522.00	10.50	3.66
	541.50	550.50	9.00	2.66
NADD-3289	207.50	212.00	4.50	0.55
	234.50	237.50	3.00	0.83
	245.00	248.00	3.00	1.59
	332.00	348.50	16.50	2.88
	456.50	467.00	10.50	2.32
NADD-3290	28.50	36.00	7.50	0.48
NADD-3291	39.00	48.00	9.00	0.52
	67.50	96.00	28.50	1.00
	117.00	145.50	28.50	0.86
NADD-3292	No Significant Intercepts			
NADD-3293	398.00	422.00	24.00	2.79
	426.50	431.00	4.50	1.42
	441.50	444.50	3.00	1.42
	453.50	486.50	33.00	1.91
NADD-3294	0.00	9.00	9.00	0.28
	21.00	52.50	31.50	1.07
	58.50	66.00	7.50	0.65
	84.00	90.00	6.00	0.77
	96.00	109.50	13.50	0.81
	145.50	150.00	4.50	0.96
NADD-3295	216.00	219.00	3.00	2.35
	223.50	231.00	7.50	0.41
	250.50	256.50	6.00	0.92
	270.00	281.10	11.10	0.56
	392.00	399.50	7.50	1.08
	405.50	422.20	16.70	2.70
	429.70	436.10	6.40	1.41
	485.60	492.10	6.50	2.51
NADD-3296	156.00	157.50	1.50	13.09
NADD-3297	No Significant Intercepts			
NADD-3298	166.00	170.50	4.50	0.69
	179.50	184.00	4.50	0.77
	235.00	238.00	3.00	2.20
	272.50	278.50	6.00	6.74
	388.00	392.50	4.50	2.35
	401.50	406.00	4.50	4.33
	454.00	464.50	10.50	2.86
NADD-3299	No Significant Intercepts			
NADD-3300	390.50	401.00	10.50	0.98
	408.40	425.00	16.60	3.31
	441.50	449.00	7.50	0.81
	479.00	485.00	6.00	1.02
NADD-3301	No Significant Intercepts			
NADD-3302	24.00	28.50	4.50	0.93
	81.00	85.50	4.50	0.65

Table 14: Merian Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
NADD-3303	146.00	149.00	3.00	4.78
	296.00	302.00	6.00	4.24
	312.00	336.00	24.00	0.98
	384.00	390.00	6.00	2.87
	398.00	432.00	34.00	2.08
NADD-3304	No Significant Intercepts			
NADD-3305	153.00	156.00	3.00	1.49
	331.50	336.00	4.50	1.25
	345.00	348.00	3.00	1.53
	405.00	412.50	7.50	1.13
NADD-3306	410.40	420.40	10.00	3.52
	468.40	498.40	30.00	1.53
	540.40	544.90	4.50	0.95
NADD-3307	210.50	214.00	3.50	2.14
	220.50	223.60	3.10	3.02
	396.00	401.50	5.50	0.64
	425.70	430.20	4.50	1.88
	439.00	442.00	3.00	2.81
	482.60	508.30	25.70	3.90
NADD-3311	234.50	242.00	7.50	0.35
	362.00	363.50	1.50	10.21
	395.00	401.00	6.00	0.53
NADD-3312	347.00	353.00	6.00	0.68
	368.00	378.50	10.50	2.18
	381.50	386.00	4.50	1.04
	390.50	393.50	3.00	1.92
NADD-3313	257.50	265.00	7.50	0.63
NADD-3314	80.80	83.90	3.10	1.12
	182.50	193.50	11.00	6.51
	217.90	224.30	6.40	0.66
	276.00	291.50	15.50	5.48
NADD-3315	0.00	9.00	9.00	0.31
	109.00	119.00	10.00	0.64
	145.00	159.00	14.00	0.52
	169.00	173.00	4.00	8.76
	181.00	187.00	6.00	0.71
NADD-3316	No Significant Intercepts			
NADD-3317	77.00	83.00	6.00	0.52
	173.00	180.55	7.55	1.34
	205.50	216.50	11.00	5.10
	293.00	326.00	33.00	3.69
	332.00	339.50	7.50	3.51
NADD-3318	No Significant Intercepts			
NADD-3319	200.50	209.50	9.00	3.21
NADD-3320	39.00	56.00	17.00	1.97
	64.00	75.00	11.00	1.01
	142.00	161.00	19.00	1.96
	178.00	185.50	7.50	1.55
	196.00	205.10	9.10	1.81
	257.00	267.00	10.00	2.41
	292.10	297.50	5.40	0.89
	303.90	316.70	12.80	0.84

Table 15: Merian Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
NADD-3321	62.00	70.00	8.00	0.46
	83.00	90.00	7.00	0.89
	93.00	101.00	8.00	0.54
	291.50	297.50	6.00	1.45
	315.50	321.50	6.00	0.88
	348.50	359.00	10.50	1.76
	368.00	372.50	4.50	0.94
	383.00	385.90	2.90	1.46
NADD-3322	367.50	370.50	3.00	1.92
	396.00	406.50	10.50	1.06
	418.50	429.00	10.50	1.92
NADD-3323	No Significant Intercepts			
NADD-3324	68.00	72.00	4.00	1.45
	87.00	109.80	22.80	1.10
	162.30	210.30	48.00	2.09
	247.80	252.30	4.50	0.79
	318.30	321.30	3.00	0.89
	331.80	337.80	6.00	1.91
NADD-3325	2.00	7.00	5.00	0.51
	107.00	125.00	18.00	1.06
	149.00	161.00	12.00	0.85
	168.50	174.50	6.00	5.93
	243.50	252.50	9.00	1.27
	257.00	260.00	3.00	1.43
	264.50	267.50	3.00	0.87
	303.50	308.00	4.50	0.56
	314.00	326.00	12.00	4.58
	329.40	334.50	5.10	0.50
NADD-3326	211.50	231.00	19.50	0.79
	235.50	246.00	10.50	0.91
	366.00	369.00	3.00	1.19
	394.50	397.50	3.00	2.67
	418.50	421.50	3.00	8.03
NADD-3327	84.00	87.00	3.00	3.34
	166.00	187.00	21.00	1.92
	199.00	205.00	6.00	0.65
NADD-3328	81.30	85.30	4.00	2.76
	101.50	106.00	4.50	0.75
	114.20	118.00	3.80	0.86
	122.80	130.30	7.50	1.26
	159.50	162.50	3.00	1.70
	190.00	196.00	6.00	3.84
	208.00	214.00	6.00	2.67
NADD-3329	No Significant Intercepts			
NADD-3330	169.00	173.00	4.00	2.65
	359.00	366.50	7.50	5.59
	384.50	390.50	6.00	2.65
	411.50	416.00	4.50	3.77
NADD-3331	183.50	188.00	4.50	0.74
	254.00	261.50	7.50	0.41
	264.50	267.50	3.00	1.28
	393.50	405.50	12.00	5.93
	435.50	442.00	6.50	1.35
	452.50	469.60	17.10	1.76
	498.00	505.50	7.50	1.73
NADD-3332	87.70	96.00	8.30	1.02

APPENDIX J – MERIAN SIGNIFICANT INTERCEPT TABLES[1,2,3,4]

Table 16: Merian Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
NADD-3333	404.00	411.50	7.50	5.72
	422.00	433.10	11.10	2.52
NADD-3334	188.50	191.50	3.00	0.89
	199.00	205.00	6.00	0.61
	212.50	215.50	3.00	1.98
	220.00	225.50	5.50	2.10
	308.00	315.50	7.50	0.54
	336.50	348.00	11.50	1.10
	393.00	409.50	16.50	1.28
NADD-3335	24.00	34.50	10.50	1.05
	79.50	82.50	3.00	1.81
	102.00	106.60	4.60	5.12
NADD-3336	9.00	18.00	9.00	0.50
	57.00	60.00	3.00	1.93
	81.00	84.00	3.00	1.07
	111.00	114.20	3.20	0.79
	117.00	120.00	3.00	2.22
NADD-3337	No Significant Intercepts			
NADD-3338	No Significant Intercepts			
NADD-3339	No Significant Intercepts			
NADD-3340	0.00	9.00	9.00	0.48
NADD-3341	No Significant Intercepts			
NADD-3342	No Significant Intercepts			
NADD-3343	No Significant Intercepts			
NADD-3344	No Significant Intercepts			
NADD-3345	19.50	27.00	7.50	0.37
	36.00	49.50	13.50	0.81
NADD-3346	No Significant Intercepts			
NADD-3347	135.00	136.50	1.50	15.52
	141.00	147.00	6.00	0.49
	337.50	348.00	10.50	0.75
	370.50	379.50	9.00	0.65
	430.50	436.50	6.00	0.48
	565.50	570.00	4.50	3.06
	678.00	681.00	3.00	1.05
NADD-3348	1.50	7.70	6.20	0.43
NADD-3349	0.00	3.00	3.00	1.89
NADD-3400	39.00	45.00	6.00	0.67
	87.00	90.00	3.00	0.90
NADD-3401	33.00	37.50	4.50	4.86
	40.50	46.50	6.00	1.67
NADD-3402	183.00	186.00	3.00	11.28
	194.00	199.50	5.50	3.08
	208.50	213.20	4.70	1.61
NADD-3403	No Significant Intercepts			
NADD-3404	80.00	85.50	5.50	1.41
NADD-3405	171.50	174.50	3.00	2.76
NADD-3405	182.00	185.00	3.00	2.08
NADD-3406	No Significant Intercepts			
NADD-3411	No Significant Intercepts			

Table 17: Merian Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
NADD-3412	No Significant Intercepts			
NADD-3413	102.00	106.00	4.00	1.33
	150.00	154.50	4.50	1.00
	162.00	169.50	7.50	1.18
	276.00	286.50	10.50	1.64
	330.00	333.00	3.00	0.87
	351.00	354.00	3.00	1.27
	585.00	625.50	40.50	2.56
	724.50	763.50	39.00	2.79
	778.50	790.50	12.00	1.01
NADD-3414	58.50	63.00	4.50	0.55
NADD-3415	No Significant Intercepts			
NADD-3416	No Significant Intercepts			
NADD-3417	54.00	61.50	7.50	1.75
NADD-3418	3.00	7.50	4.50	1.17
NADD-3419	0.00	7.50	7.50	1.28
	30.00	34.50	4.50	0.55
	82.50	85.50	3.00	3.18
NADD-3420	No Significant Intercepts			
NADD-3421	No Significant Intercepts			
NADD-3422	No Significant Intercepts			
NADD-3423	0.00	6.00	6.00	0.45
NADD-3424	0.00	31.50	31.50	0.83
	45.00	49.50	4.50	1.52
	142.50	145.50	3.00	1.07
	150.00	159.00	9.00	0.38
NADD-3425	157.00	166.00	9.00	0.45
	364.00	373.00	9.00	3.14
	379.00	386.50	7.50	1.36
	544.00	550.00	6.00	0.64
	566.50	584.50	18.00	1.29
	592.00	598.00	6.00	1.72
	668.50	680.50	12.00	0.95
NADD-3426	0.00	8.80	8.80	1.35
NADD-3427	No Significant Intercepts			
NADD-3428	No Significant Intercepts			
NADD-3429	No Significant Intercepts			
NADD-3430	No Significant Intercepts			
NADD-3431	0.00	7.50	7.50	0.34
	0.00	7.50	7.50	0.34
	27.00	37.50	10.50	0.32
	27.00	37.50	10.50	0.32
NADD-3432	132.00	136.50	4.50	1.08
NADD-3433	0.00	7.00	7.00	0.49
	92.50	95.50	3.00	1.68
	116.50	119.50	3.00	1.22
	146.50	152.50	6.00	0.88
	213.50	241.50	28.00	0.55
	268.00	272.70	4.70	0.86
	329.50	335.00	5.50	0.47

Table 18: Merian Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
NADD-3434	No Significant Intercepts			
NADD-3435	262.50	265.50	3.00	5.08
	295.50	298.50	3.00	3.38
	448.00	462.80	14.80	1.05
	959.00	963.50	4.50	2.76
	1076.00	1081.30	5.30	20.80
NADD-3438	0.00	3.00	3.00	0.89
	63.00	69.00	6.00	0.84
	76.50	90.00	13.50	0.89
	93.00	105.00	12.00	1.30
	111.00	120.00	9.00	0.56
NADD-3439	27.10	32.10	5.00	0.51
NADD-3440	84.00	90.00	6.00	0.58
NADD-3441	120.50	126.50	6.00	0.75
NADD-3442	No Significant Intercepts			
NADD-3443	58.50	69.00	10.50	2.75
NADD-3444	105.90	109.10	3.20	1.97
NADD-3445	Assays Pending			
NADD-3446	32.50	35.50	3.00	3.01
NADD-3447	112.50	115.50	3.00	1.25
NADD-3448	No Significant Intercepts			
NADD-3449	No Significant Intercepts			
NADD-3551	No Significant Intercepts			
NADD-3552	No Significant Intercepts			
NADD-3553	Assays Pending			
NADD-3554	Assays Pending			
NADD-3555	Assays Pending			
NADD-3556	Assays Pending			
NADD-3557	Assays Pending			
NADD-3558	Assays Pending			
NADD-3559	Assays Pending			
NADD-3560	Assays Pending			
NADD-3561	Assays Pending			
NADD-3562	Assays Pending			
NADD-3563	Assays Pending			
NADD-3564	Assays Pending			
NADD-3565	No Significant Intercepts			
NADD-3566	Assays Pending			
NADD-3567	Assays Pending			
NADD-3568	Assays Pending			
NADD-3569	42.00	49.50	7.50	0.60
	67.50	87.00	19.50	0.65
NADD-3570	Assays Pending			
NADD-3571	Assays Pending			
NADD-3572	16.50	22.50	6.00	0.98
	40.50	48.00	7.50	0.69
	73.50	84.00	10.50	0.50
NADD-3573	10.50	18.00	7.50	0.37
	24.00	48.00	24.00	2.04
	69.00	84.00	15.00	0.81

Table 19: Merian Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
NADD-3574	Assays Pending			
NADD-3575	0.00	16.50	16.50	1.83
	55.50	60.00	4.50	1.26
	66.00	91.50	25.50	0.40
NADD-3576	1.50	10.50	9.00	0.30
NADD-3577	Assays Pending			
NADD-3578	Assays Pending			
NADD-3579	Assays Pending			
NADD-3580	Assays Pending			
NADD-3581	15.00	22.50	7.50	0.94
	72.00	96.00	24.00	1.22
	115.50	126.00	10.50	0.95
NADD-3582	Assays Pending			
NADD-3583	Assays Pending			
NADD-3584	Assays Pending			
NADD-3585	Assays Pending			
NADD-3586	Assays Pending			
NADD-3587	0.00	16.50	16.50	2.19
	49.50	103.50	54.00	2.33
	121.50	126.00	4.50	0.78
NADD-3588	30.00	34.50	4.50	0.93
NADD-3589	9.05	22.50	13.45	3.16
NADD-3590	Assays Pending			
NADD-3591	Assays Pending			
NADD-3592	105.00	108.00	3.00	2.26
	121.40	139.50	18.10	0.43
	151.30	156.40	5.10	1.14
NADD-3593	13.50	16.50	3.00	0.97
	75.00	82.50	7.50	0.96
	93.00	142.50	49.50	3.13
NADD-3594	97.50	121.50	24.00	2.25
	129.00	162.00	33.00	3.15
	168.00	190.00	22.00	1.72
	206.00	210.00	4.00	0.68
NADD-3595	163.50	183.00	19.50	0.36
NADD-3596	12.00	30.00	18.00	3.02
	72.00	82.50	10.50	0.81
	87.00	105.00	18.00	1.01
	112.50	115.50	3.00	1.05
NADD-3597	Assays Pending			
NADD-3598	88.50	93.00	4.50	0.55
NADD-3599	No Significant Intercepts			
NADD-3600	Assays Pending			
NADD-3601	No Significant Intercepts			
NADD-3602	0.00	10.80	10.80	0.47
NADD-3603	No Significant Intercepts			
NADD-3604	No Significant Intercepts			
NADD-3605	No Significant Intercepts			
NADD-3606	No Significant Intercepts			

Table 20: Merian Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
NADD-3607	6.00	15.50	9.50	0.64
	24.50	28.10	3.60	1.59
	37.50	47.50	10.00	0.93
	61.00	67.50	6.50	0.74
NADD-3608	No Significant Intercepts			
NADD-3609	27.00	30.00	3.00	1.00
NADD-3610	143.00	147.00	4.00	0.81
NADD-3611	1.50	6.00	4.50	1.51
	117.00	122.00	5.00	1.78
NADD-3612	No Significant Intercepts			
NADD-3613	41.00	47.00	6.00	0.63
	68.80	76.60	7.80	0.37
NADD-3614	Assays Pending			
NADD-3615	Assays Pending			
NADD-3616	Assays Pending			
NADD-3617	Assays Pending			
NADD-3618	Assays Pending			
NADD-3619	Assays Pending			
NADD-3620	Assays Pending			
NADD-3621	Assays Pending			
NADD-3622	Assays Pending			

1. Easting and Northing coordinates are reported in UTM WGS 84; Zone: 21N.
2. Drill hole ID's not consecutive due to use of IDs for other non-exploration drill programs in project areas.
3. Drill intercepts are not reported as true thickness.
4. Significant Intercepts must meet the following criteria:
   - Thickness > 3 meters.
   - Grade x Thickness > 2.5m, except for outcropping mineralization when > 2 GxT intervals will be considered significant to include mineralization in the duricrust caps.
   - All intervals with values > 10 g/t Au are reported as Significant Intercepts regardless of thickness.
   - Intervals with < 0.2 g/t Au can be included with a Significant Intercept if the 0.2 intercept can be "carried" by higher grade intercepts down-hole. A maximum of 3m of "waste" can be included within a Significant Intercept.
   - Thin, or isolated > 0.2 g/t Au intervals cannot be "smeared" to carry adjacent < 0.2 g/t intervals in order to generate a Significant Intercept.

The drilling program, sampling protocol and data verification were managed by site senior geologist. Diamond drillholes were typically collared at PQ or HQ diameter drill core and reduced to HQ/NQ diameter once fresh rock was encountered. Samples were collected using a 0.5m minimum length, 1.5m maximum length and 1.4m average length. Drill recovery averaged 95% overall and 93% in prospective lithologies. Saprolite drill core was sampled as whole core. Fresh rock drill core was sawn, with half sent to ActLab Suriname facility for sample prep and the sample pulps were forwarded to ActLabs Guyana for FA analyses. All values greater than 2g/t receive additional gravimetric analysis. Significant intervals with a buffer of 3 samples above and below were sent to ALS Lima for SFA analyses. Actlab Suriname and ActLab Guyana are ISO 9001 certified. ALS Lima has ISO 9001, ISO 14001, and OHSAS 18001 accreditations as well as ISO 17025 accreditation. 10% quality control samples (blanks, standards and duplicates) were inserted into each batch of samples. Results of the control samples were reviewed by the senior geologist and were all within acceptable limits. Company submits 1% of the assay intervals to an independent check assay lab

APPENDIX K – AKYEM SIGNIFICANT INTERCEPT TABLES[1,2,3,4,5]

Table 1: Akyem Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
KD1137	272163	186900	136	348	-52
KD1138	272245	186976	139	340	-48
KD1139	272308	187020	153	340	-47
KD1140	272209	186928	137	340	-70
KD1141	272381	187090	156	1	-76
KD1142	272164	186900	136	351	-63
KD1143	272245	186976	138	336	-65
KD1144	272261	187004	141	338	-51
KD1145	272309	187019	153	344	-69
KD1146	272329	187039	153	342	-52
KD1147	272264	187004	141	17	-72
KD1148	272263	187005	141	8	-62
KD1149	272329	187038	153	347	-67
KD1150	272309	187018	153	333	-78
KD1151	272382	187090	156	34	-83
KD1152	272329	187037	151	343	-79
KD1153	272383	187090	156	42	-68
KD1154	272365	187096	156	3	-55
KD1155	271074	186245	219	349	-52
KD1156	272383	187089	155	61	-74
KD1157	272366	187094	156	299	-85
KD1158	271130	186258	232	345	-52
KD1159	272367	187094	155	4	-73
KD1160	270605	186418	218	340	-54
KD1161	270654	186456	206	333	-55
KD1162	271032	186257	214	350	-50
KD1163	270548	186439	247	340	-60
KD1164	270512	186415	252	340	-55
KD1165	271073	186245	219	344	-52
KD1166	270476	186349	252	340	-55
KD1167	271033	186257	214	343	-55
KD1168	270410	186396	291	340	-55
KD1169	270414	186363	286	340	-55
KD1170	270412	186362	285	300	-47
KD1171	271131	186256	232	340	-45
KD1172	271074	186245	220	348	-59
KD1173	270434	186324	263	340	-55
KD1174	271034	186256	214	350	-45
KD1175	270464	186389	266	340	-50
KD1176	270464	186388	267	340	-80
KD1177	270441	186376	280	340	-60
KD1188	271049	186236	217	332	-68
KD1191	270975	186225	212	340	-64
KD1192	272340	186722	219	294	-57
KD1192W1	272340	186722	219	297	-52
KD1193	271049	186236	217	333	-62
KD1194	272355	186744	219	292	-63
KD1194W1	272355	186744	219	308	-59

Table 2: Akyem Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (m)	Azimuth	Dip
KD1194W2	272355	186744	219	299	-55
KD1195	270975	186225	212	340	-70
KD1196	271049	186236	217	334	-56
KD1197	271074	186247	220	350	-65
KD1198	271049	186236	217	340	-59
KD1199	272416	186795	220	332	-73
KD1199W1	272416	186795	220	333	-70
KD1199W2	272416	186795	220	334	-65
KD1200	271050	186236	217	350	-63
KD1201	272340	186722	219	302	-60
KD1202	272355	186744	219	301	-67
KD1203	271074	186246	219	350	-70
KD1204	272416	186795	220	334	-59
KD1205	272382	186765	220	304	-69
KD1205W1	272382	186765	220	307	-66
KD1206	272508	186870	222	0	-78
KD1207	271123	186256	232	340	-63
KD1208	272415	186795	220	335	-53
KD1212	272381	186766	219	310	-62
KD1213	270785	186518	226	340	-56
KD1214	270806	186464	237	343	-59

Table 3: Akyem OP Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
KD1137	57.00	63.80	6.80	1.81
	80.00	86.10	6.10	0.97
	89.50	100.00	10.50	1.80
	117.10	147.20	30.10	1.81
	161.90	165.30	3.40	0.58
KD1138	37.30	41.40	4.10	1.31
	49.70	58.00	8.30	1.34
	66.10	84.80	18.70	0.79
	90.80	103.80	13.00	1.61
	110.60	119.60	9.00	0.74
KD1139	53.60	65.00	11.40	0.64
	80.90	83.50	2.60	1.83
	86.40	113.40	27.00	1.96
KD1140	102.50	111.30	8.80	2.23
	119.80	130.40	10.60	1.10
	144.40	149.50	5.10	0.64
	155.00	159.50	4.50	2.06
	165.00	174.80	9.80	2.18
KD1141	29.80	41.60	11.80	3.05
	50.30	54.00	3.70	1.15
	106.20	121.40	15.20	2.47
	125.00	130.60	5.60	0.62
KD1142	58.50	59.60	1.10	1.47
	69.70	75.70	6.00	2.22
	110.30	137.30	27.00	1.99
	145.50	149.30	3.80	1.09
	172.00	177.50	5.50	0.72
KD1143	42.50	47.40	4.90	1.48
	54.40	57.40	3.00	2.55
	62.50	71.80	9.30	1.80
	84.50	85.90	1.40	3.02
	99.00	112.00	13.00	1.94
	119.50	125.30	5.80	1.19
	128.70	130.40	1.70	1.90
KD1144	49.80	60.00	10.20	1.50
	72.00	81.00	9.00	0.62
	84.90	99.20	14.30	1.63
KD1145	74.70	78.80	4.10	3.00
	107.10	128.40	21.30	2.30
KD1146	31.60	40.50	8.90	0.74
	45.20	63.50	18.30	1.70
	69.20	72.00	2.80	1.10
	78.70	82.50	3.80	2.60
	86.60	110.10	23.50	1.10
KD1147	73.40	78.10	4.70	1.56
	95.50	132.50	37.00	2.15
KD1148	0.00	3.00	3.00	0.60
	48.70	51.80	3.10	0.80
	59.50	68.50	9.00	1.00
	80.40	85.90	5.50	3.30
	92.00	96.70	4.70	1.30
	101.40	115.60	14.20	3.30
KD1149	66.30	69.10	2.80	2.23
	106.80	123.80	17.00	1.83

Table 4: Akyem OP Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
KD1150	81.10	87.00	5.90	1.10
	139.60	151.50	11.90	2.70
KD1151	41.50	52.20	10.70	1.20
	67.60	69.80	2.20	0.90
	114.40	121.80	7.40	1.30
	125.20	142.20	17.00	1.60
KD1152	37.50	40.00	2.50	0.70
	55.70	58.00	2.30	1.60
	72.50	75.70	3.20	1.00
	85.90	92.10	6.20	1.80
	133.90	145.20	11.30	3.30
KD1153	8.00	10.50	2.50	2.00
	54.30	62.90	8.60	1.60
	108.00	114.70	6.70	1.40
	118.10	127.90	9.80	1.40
	135.10	140.20	5.10	2.10
KD1154	6.00	8.20	2.20	2.70
	12.40	16.40	4.00	0.60
	57.40	63.70	6.30	2.10
	68.30	82.90	14.60	2.00
KD1156	12.90	44.70	31.80	1.60
	109.00	116.80	7.80	1.60
	145.10	154.80	9.70	1.80
KD1157	0.00	2.00	2.00	1.10
	9.30	19.80	10.50	1.90
	29.00	43.80	14.80	1.10
	107.30	113.10	5.80	0.90
	119.00	127.50	8.50	1.20
KD1159	11.90	15.70	3.80	0.90
	55.00	61.70	6.70	0.80
	71.10	77.50	6.40	1.30
	88.40	99.00	10.60	2.10
KD1160	12.20	15.00	2.80	0.50
	41.80	46.10	4.30	0.70
KD1161	6.00	10.50	4.50	3.80
	30.50	41.20	10.70	1.10
KD1163	9.00	27.20	18.20	0.73
	45.50	51.20	5.70	1.34
KD1164	18.50	27.00	8.50	0.50
	41.40	54.70	13.30	1.40
KD1166	56.00	59.00	3.00	0.90
	67.50	75.00	7.50	1.90
KD1168	0.00	20.50	20.50	1.30
KD1169	0.00	2.00	2.00	0.73
	15.00	23.00	8.00	1.30
	39.50	46.00	6.50	1.30
KD1170	22.00	50.00	28.00	2.20
KD1173	33.00	38.00	5.00	1.30
	68.80	89.50	20.70	1.60
	94.50	97.10	2.60	0.60
KD1176	42.80	45.20	2.40	1.10
KD1176	52.50	60.70	8.20	1.50
KD1177	10.20	18.40	8.20	1.03
KD1213	14.70	17.10	2.40	1.49

APPENDIX K – AKYEM SIGNIFICANT INTERCEPT TABLES[1,2,3,4,5]

Table 5: Akyem UG Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
KD1155	189.80	191.40	1.60	4.23
	290.00	292.00	2.00	3.73
	317.00	318.50	1.50	6.10
	369.00	383.50	14.50	3.43
KD1158	244.30	247.90	3.60	3.00
	313.80	317.50	3.70	3.40
	347.90	355.00	7.10	3.00
	369.20	373.70	4.50	3.00
KD1162	243.60	244.70	1.10	16.88
	335.40	347.40	12.00	4.03
KD1165	177.80	179.70	1.90	3.31
	279.80	282.50	2.70	4.35
	313.10	321.50	8.40	6.59
	358.70	376.10	17.40	3.58
KD1167	304.90	306.20	1.30	3.78
KD1171	172.60	175.80	3.20	3.07
	269.40	271.20	1.80	6.56
	371.00	376.70	5.70	3.33
KD1172	212.60	215.60	3.00	4.16
	317.70	330.40	12.70	4.80
	390.80	404.60	13.80	3.50
KD1174	310.50	321.60	11.10	3.42
KD1175	No Significant Intercepts			
KD1188	347.10	348.30	1.20	3.21
	373.80	375.20	1.40	7.74
	428.10	436.10	8.00	2.96
KD1191	152.20	154.30	2.10	7.65
	339.50	341.00	1.50	3.69
KD1192	Assays Pending			
KD1192W1	Assays Pending			
KD1193	186.30	188.50	2.20	3.26
	264.70	266.30	1.60	4.42
	307.70	309.30	1.60	3.79
KD1194	343.30	349.60	6.30	5.42
	469.80	475.70	5.90	3.74
KD1194W1	350.60	356.60	6.00	3.83
	458.40	463.30	4.90	3.98
	465.90	471.00	5.10	3.99
KD1194W2	351.40	355.90	4.50	5.05
	384.60	387.80	3.20	2.99
	431.30	435.60	4.30	3.81
	477.70	480.80	3.10	3.03
KD1195	No Significant Intercepts			
KD1196	366.30	374.20	7.90	3.64
KD1197	303.60	307.30	3.70	3.47
	349.10	357.70	8.60	3.24
	382.50	387.40	4.90	3.05
	412.00	431.20	19.20	3.73
KD1198	196.10	200.10	4.00	3.57
	260.50	262.70	2.20	3.14
KD1199	Assays Pending			
KD1199W1	Assays Pending			
KD1199W2	Assays Pending			
KD1200	376.40	382.20	5.80	3.26
	398.50	404.70	6.20	2.98

Table 6: Akyem UG Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
KD1201	353.70	359.60	5.90	4.60
	436.30	438.60	2.30	4.60
	468.50	474.00	5.50	8.00
KD1202	463.20	466.40	3.20	4.50
	496.30	501.50	5.20	4.10
KD1203	Assays Pending			
KD1204	301.00	305.70	4.70	5.00
	409.20	412.40	3.20	3.10
KD1205	350.20	351.90	1.70	4.60
	478.60	480.30	1.70	3.30
KD1205W1	353.10	354.70	1.60	3.30
	489.90	494.80	4.90	4.50
KD1206	No Significant Intercepts			
KD1207	No Significant Intercepts			
KD1208	293.40	296.00	2.60	5.50
	314.50	315.90	1.40	5.20
	377.40	384.20	6.80	4.80
KD1212	Assays Pending			
KD1214	Assays Pending			

1. Easting and Northing coordinates are reported in Ghana Metre Grid.
2. True widths of intercepts are continually updated as models are updated.
3. OP = open pit target; UG = underground target
4. Tables 3 and 4 significant intercepts calculated using a 0.59 g/t Au cutoff and are uncapped, minimum interval width is 2m, internal dilution is ≤ 2m total width.
5. Tables 5 and 6 significant intercepts calculated using 2.63 g/t Au cutoff and are uncapped, minimum interval width is 2m, internal dilution is ≤ 2m total width.

The drill program, sampling protocol, and data verification were managed by site senior geologist. The diamond drill holes were typically collared at HQ diameter drill core and reduced to NQ diameter during the drilling process. Drill core recovery averaged 95%. Core is half-sampled, along marked orientation lines, using a diamond saw. Sampling length varied from 0.2-meters to 1.5-meters, with sample intervals chosen based on the geologic features of the rock including alteration.

Samples were sent to ALS Ghana and for sample preparation and analysis. A management system compliant with ISO9001:2015 and ISO 17025:2017 standards used in ALS laboratory, and ISO 17025:2017 at SGS laboratory. All drill samples were analyzed using Fire Assay technique with AAS finish on 50g pulp charge weight. The laboratory provided assay results in electronic PDF and NE2 file formats. On data receipt, QAQC samples were assessed by the database administrator and if any failure was identified, a re-assay request was issued to the laboratory. The QAQC protocols included insertion of Certified Reference Material (CRM), Blanks, Field and Perpetration duplicates into all submitted sample batches to monitor the performance of the analytical laboratories. All drill hole assay information has been reviewed and approved by project geologists and re-checked by the exploration managers.

APPENDIX L – CC&V SIGNIFICANT INTERCEPT TABLES[1,2,3]

Table 1: CC&V Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (ft)	Azimuth	Dip
CEC-00010	39356	57007	10213	90	-50
CEC-00011	38968	54491	10347	85	-50
CEC-00038	41155	54850	8956	35	-45
CEC-00050	42435	54007	9594	81	-30
CER-00111	38650	56100	10209	90	-45
CER-00112	39023	56700	10201	90	-45
CER-00113	39355	56852	10212	90	-45
CER-00114	39276	56613	10198	90	-45
CER-00115	39495	56698	10213	90	-45
CER-00117	39351	57100	10222	90	-45
CER-00126	39687	57362	10254	90	-45
CER-00127	39633	57459	10255	90	-45
CER-00128	40020	57331	10355	90	-45
CER-00129	39932	57417	10355	90	-45
CER-00130	40056	57573	10388	90	-45
CER-00131	42664	52396	10251	270	-45
CER-00132	42756	51744	10294	90	-45
CER-00133	42635	51623	10292	90	-45
CER-00134	42761	51648	10292	90	-45
CER-00135	42717	51533	10292	90	-45
CER-00136	42413	51398	10295	90	-45
CER-00137	42707	51426	10294	90	-45
CER-00138	42541	51302	10293	90	-45
CER-00139	42657	51338	10293	90	-45
CER-00140	40101	52993	9868	270	-45
CER-00143	39114	54441	10314	90	-50
CER-00144	38939	54199	10279	90	-55
CER-00145	39014	54267	10291	90	-50
CER-00146	39299	54328	10263	90	-55
CER-00147	38996	54393	10322	90	-45
CER-00148	38721	54706	10387	90	-45
CER-00149	38943	54198	10279	90	-45
CER-00150	38868	54686	10387	90	-45
CER-00151	42561	51392	10292	90	-45
CER-00157	42869	51397	10272	65	-45
CER-00158	42882	51512	10284	65	-45
CER-00159	43054	51611	10255	65	-45
CER-00160	43009	51480	10249	65	-45
CER-00161	42989	51339	10241	65	-45
CER-00162	43049	51386	10232	245	-45
CER-00163	42941	51319	10243	245	-45
CER-00164	42833	51249	10256	245	-45
CER-00165	42710	51208	10268	245	-45
CER-00166	42573	51025	10243	245	-45
GER-00278	39187	61306	10408	270	-65
GER-00279	38498	60804	10466	90	-45
GER-00280	38719	60597	10458	90	-48
GER-00281	37941	61799	10416	90	-59
GER-00282	38105	61798	10431	90	-56
GER-00283	38532	61199	10401	270	-45
GER-00284	37518	60495	10342	90	-65
GER-00285	37408	60576	10347	90	-68
GER-00286	38605	61699	10417	90	-60
GER-00287	38927	61565	10406	270	-65
GER-00288	37349	60895	10357	90	-45
GER-00289	37269	60901	10349	90	-55

Table 2: CC&V Exploration Drill Hole Locations Year 2020

Hole ID	Easting	Northing	Elev. (ft)	Azimuth	Dip
GER-00291	38088	60808	10465	90	-60
GER-00292	37431	60705	10343	90	-45
GER-00293	37363	60400	10353	90	-50
GER-00294	37597	60401	10340	90	-50
GER-00295	37297	60299	10340	270	-50
GER-00296	37220	60200	10315	90	-45
GER-00297	38132	60415	10471	90	-47
GER-00298	38716	61393	10408	90	-45
GER-00299	38985	61797	10413	270	-52
GER-00300	38183	61700	10446	90	-53
GER-00301	39065	63673	10320	90	-64
GER-00302	38967	61894	10413	90	-45
GER-00303	37514	61803	10294	90	-50
GER-00304	38149	63194	10005	90	-64
GER-00305	37700	62295	10238	90	-45
GER-00306	38962	63426	10320	90	-50
GER-00307	37496	61700	10304	90	-58
GER-00308	38929	61506	10406	90	-72
GER-00309	39358	61501	10403	90	-66
GER-00310	38821	61500	10407	90	-70
GER-00316	38630	60802	10466	90	-45
GER-00317	38643	60705	10466	270	-48
GER-00318	38643	60705	10466	270	-55
GER-00319	39038	60440	10448	90	-62
GER-00320	38415	63194	9970	90	-67
GER-00321	38962	63426	10320	90	-70
GER-00322	38100	62817	9971	90	-55
GER-00324	38337	63001	9971	270	-75
GER-00325	38974	63493	10320	270	-55
GER-00326	38037	61894	10428	90	-72
GER-00328	38775	61500	10408	90	-72
GER-00329	38583	61502	10405	90	-80
GER-00331	38976	61799	10407	90	-53
GER-00334	39102	61400	10405	270	-59
GER-00335	39220	63618	10324	270	-60
GER-00336	38943	63825	10303	270	-60
GER-00337	39324	63804	10311	270	-62
GER-00339	38767	60808	10458	161	-60
PCM-00071	39725	53350	9939	90	-50
PCM-00072	42305	51302	10296	90	-65
PCM-00073	42373	52225	10269	85	-26
PCM-00075	42624	52071	10286	45	-45
PCM-00077	42630	52080	10295	270	-45
PCM-00078	42001	62466	10090	270	-40
SEC-00011	40130	57743	10383	90	-35
SER-00007	37522	59182	10195	130	-45
SER-00008	37500	59300	10120	130	-45
SER-00009	40107	57728	10369	250	-45
SER-00010	40135	57736	10370	80	-45
SER-00012	39960	58102	10360	90	-45
SER-00013	41167	57828	10691	95	-50
SER-00014	40985	58731	10487	90	-45
SER-00015	40311	59270	10512	45	-50
SER-00016	39968	59278	10515	45	-50
SER-00017	40195	59300	10516	90	-45
SER-00022	40165	59305	10516	270	-50

Table 3: CC&V Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
CEC-00010	0.00	17.37	17.37	1.54
	61.36	152.10	90.74	0.51
	168.16	272.19	104.03	0.45
	302.24	309.04	6.80	1.41
	333.05	385.57	52.52	0.48
CEC-00011	219.91	227.69	7.77	0.48
	254.51	282.55	28.04	0.55
	283.77	315.74	31.97	0.45
CEC-00038	41.45	62.88	21.43	1.31
	69.19	78.33	9.14	1.61
	81.38	89.61	8.23	2.64
	117.47	130.12	12.65	8.47
	130.79	162.85	32.06	1.40
	164.77	189.25	24.48	3.08
	191.26	204.98	13.72	1.58
	206.35	213.51	7.16	6.81
	215.74	229.06	13.32	0.97
	230.98	286.21	55.23	1.94
CEC-00050	158.47	162.73	4.27	6.68
CER-00111	124.97	141.73	16.76	0.65
	166.12	181.36	15.24	1.03
	277.37	345.95	68.58	0.41
	478.54	519.68	41.15	0.72
CER-00112	460.25	509.02	48.77	0.65
CER-00113	111.25	301.75	190.50	0.55
	336.80	400.81	64.01	0.65
	429.77	502.92	73.15	0.89
	518.16	569.98	51.82	0.51
CER-00114	329.18	352.04	22.86	0.75
	371.86	437.39	65.53	0.72
	437.39	518.16	80.77	1.13
CER-00115	0.00	45.72	45.72	0.45
	152.40	292.61	140.21	0.38
	313.94	487.68	173.74	0.51
CER-00117	0.00	19.81	19.81	1.30
	112.78	179.83	67.06	0.58
	202.69	480.06	277.37	0.69
CER-00126	384.05	391.91	7.86	0.82
CER-00127	28.90	39.60	10.70	0.93
CER-00128	0.00	50.29	50.29	0.41
CER-00129	0.00	18.29	18.29	0.55
CER-00130	32.00	50.29	18.29	0.51
	181.36	202.69	21.34	0.36
	222.50	263.65	41.15	0.37
	288.04	336.80	48.77	0.46
	358.14	364.24	6.10	0.51
	391.67	426.72	35.05	0.48
	457.20	487.68	30.48	0.49
CER-00131	0.00	12.19	12.19	0.97
CER-00132	202.69	213.36	10.67	2.07
CER-00133	No Significant Intercepts			
CER-00134	No Significant Intercepts			
CER-00135	No Significant Intercepts			
CER-00136	56.39	67.06	10.67	2.02
CER-00137	47.24	79.25	32.00	1.34
CER-00138	115.82	123.44	7.62	1.13

Table 4: CC&V Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
CER-00139	No Significant Intercepts			
CER-00140	No Significant Intercepts			
CER-00143	13.72	28.96	15.24	0.58
	50.29	99.06	48.77	0.72
	56.39	68.58	12.19	1.54
CER-00144	126.49	149.35	22.86	0.45
CER-00145	15.24	62.48	47.24	0.31
	67.06	117.35	50.29	0.51
CER-00146	No Significant Intercepts			
CER-00147	7.62	44.20	36.58	0.31
	68.58	89.92	21.34	0.41
	109.73	131.06	21.34	0.41
CER-00148	No Significant Intercepts			
CER-00149	39.62	53.34	13.72	0.34
CER-00150	No Significant Intercepts			
CER-00151	No Significant Intercepts			
CER-00157	0.00	6.10	6.10	0.48
CER-00158	0.00	6.10	6.10	0.34
CER-00159	0.00	7.62	7.62	5.18
CER-00160	0.00	4.57	4.57	0.58
CER-00161	0.00	7.62	7.62	0.72
CER-00162	No Significant Intercepts			
CER-00163	Abandoned			
CER-00164	141.73	149.35	7.62	1.65
CER-00165	42.67	64.01	21.34	0.55
	99.06	106.68	7.62	0.38
CER-00166	0.00	6.10	6.10	0.34
	24.38	28.96	4.57	0.58
GER-00278	169.16	182.88	13.72	0.40
GER-00279	1.52	42.67	41.15	0.36
	71.63	83.82	12.19	0.50
	243.84	256.03	12.19	0.40
	278.89	330.71	51.82	0.49
GER-00280	65.53	76.20	10.67	0.31
	105.16	115.82	10.67	0.37
GER-00281	0.00	9.14	9.14	0.35
	89.92	117.35	27.43	0.44
	172.21	181.36	9.14	0.31
	245.36	257.56	12.19	0.43
	274.32	320.04	45.72	0.55
GER-00282	0.00	12.19	12.19	0.51
	22.86	54.86	32.00	0.34
	73.15	111.25	38.10	0.36
	138.68	147.83	9.14	0.33
GER-00283	195.07	242.32	47.24	0.42
GER-00284	62.48	91.44	28.96	0.90
GER-00285	213.36	312.42	99.06	0.49
GER-00286	225.55	260.60	35.05	0.44
GER-00287	246.89	304.80	57.91	0.53
GER-00288	25.91	38.10	12.19	0.54
	117.35	129.54	12.19	0.38
	134.11	141.73	7.62	0.79
	166.12	190.50	24.38	0.43
GER-00289	No Significant Intercepts			
GER-00291	51.82	64.01	12.19	0.33

Table 5: CC&V Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
GER-00292	102.11	111.25	9.14	0.45
	160.02	167.64	7.62	1.53
GER-00293	221.00	233.00	12.00	0.41
GER-00294	114.30	124.97	10.67	0.60
GER-00295	13.72	36.58	22.86	0.45
GER-00296	0.00	41.15	41.15	0.45
GER-00297	39.62	67.06	27.43	0.41
GER-00298	No Significant Intercepts			
GER-00299	109.73	201.17	91.44	0.37
GER-00300	240.79	274.32	33.53	0.65
GER-00301	36.58	47.24	10.67	33.03
GER-00302	0.00	32.00	32.00	0.49
GER-00303	181.36	204.22	22.86	0.57
GER-00304	0.00	106.68	106.68	0.51
GER-00305	394.72	445.01	50.29	0.53
GER-00306	240.79	245.36	4.57	0.72
GER-00307	259.08	307.85	48.77	0.45
GER-00308	Assays Pending			
GER-00309	175.26	188.98	13.72	0.30
GER-00310	0.00	9.14	9.14	0.31
	74.68	82.30	7.62	0.27
	94.49	128.02	33.53	0.32
	225.55	249.94	24.38	0.43
	260.60	269.75	9.14	0.30
	278.89	304.80	25.91	0.72
GER-00316	0.00	6.10	6.10	0.37
	25.91	51.82	25.91	0.58
	117.35	178.31	60.96	0.51
	192.02	259.08	67.06	0.34
	307.85	358.14	50.29	0.37
	384.05	402.34	18.29	0.51
GER-00317	0.00	32.00	32.00	0.56
	36.58	47.24	10.67	0.30
	70.10	77.72	7.62	0.28
GER-00318	0.00	70.10	70.10	0.44
	300.23	310.90	10.67	0.40
	332.23	341.38	9.14	0.31
	362.71	371.86	9.14	0.42
GER-00319	28.96	36.58	7.62	0.39
	109.73	128.02	18.29	0.33
	132.59	141.73	9.14	0.28
	150.88	163.07	12.19	0.30
	195.07	207.26	12.19	0.32
GER-00320	13.72	50.29	36.58	0.79
	56.39	85.34	28.96	0.49
	169.16	182.88	13.72	0.70
	187.45	202.69	15.24	0.57
	214.88	275.84	60.96	0.51
	315.47	323.09	7.62	0.38
GER-00321	310.90	315.47	4.57	0.34
	339.85	353.57	13.72	0.30

APPENDIX L – CC&V SIGNIFICANT INTERCEPT TABLES[1,2,3]

Table 6: CC&V Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
GER-00322	53.34	64.01	10.67	0.34
	103.63	111.25	7.62	0.65
	225.55	249.94	24.38	0.32
	262.13	269.75	7.62	0.29
	292.61	323.09	30.48	0.44
	335.28	342.90	7.62	0.43
	384.05	411.48	27.43	0.34
GER-00324	0.00	41.15	41.15	0.75
	65.53	73.15	7.62	0.29
	274.32	304.80	30.48	0.74
GER-00325	323.09	336.80	13.72	1.06
	342.90	365.76	22.86	1.10
GER-00326	220.98	246.89	25.91	1.20
GER-00328		Assays Pending		
GER-00329	169.16	251.46	82.30	0.41
GER-00331		Assays Pending		
GER-00334	1.52	6.10	4.57	0.36
	228.60	237.74	9.14	0.30
	254.51	284.99	30.48	0.31
	310.90	323.09	12.19	0.38
GER-00335	33.53	48.77	15.24	3.89
	59.44	70.10	10.67	0.49
	79.25	89.92	10.67	0.39
	99.06	124.97	25.91	0.93
	312.42	329.18	16.76	1.55
	350.52	373.38	22.86	0.57
	441.96	449.58	7.62	0.56
	464.82	475.49	10.67	2.17
	490.73	496.82	6.10	0.48
GER-00336	219.46	239.27	19.81	0.40
GER-00337	22.86	35.05	12.19	0.36
	135.64	198.12	62.48	0.61
	245.36	275.84	30.48	0.31
	306.32	318.52	12.19	0.68
	329.18	339.85	10.67	0.32
GER-00339	6.10	16.76	10.67	0.50
	126.49	132.59	6.10	0.38
	204.22	213.36	9.14	0.30
	313.94	332.23	18.29	0.43
	342.90	403.86	60.96	0.53
	489.20	502.92	13.72	0.76
	531.88	539.50	7.62	0.48
PCM-00071	21.82	36.73	14.90	3.70
	36.73	59.62	22.89	0.38
	87.20	93.76	6.55	0.41
	117.04	121.92	4.88	0.65
PCM-00072	101.83	112.78	10.94	0.51
	127.16	133.81	6.64	1.37
	166.91	175.26	8.35	0.93
PCM-00073	146.49	153.10	6.61	1.23
PCM-00075	33.28	55.47	22.19	3.98
PCM-00077	51.82	60.96	9.14	5.93

Table 7: CC&V Exploration Drill Hole Results Year 2020

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
PCM-00078	118.26	127.41	9.14	0.58
	147.22	162.46	15.24	0.69
	165.51	182.27	16.76	0.82
	214.58	225.86	11.28	0.79
	274.32	285.29	10.97	0.93
	336.19	356.92	20.73	2.23
SEC-00011	171.30	206.65	35.36	0.38
	211.62	268.83	57.21	0.74
	278.50	348.54	70.04	0.95
	353.57	362.10	8.53	0.61
	367.95	379.60	11.64	0.70
	387.55	401.73	14.17	0.44
	446.93	455.01	8.08	0.36
SER-00007	213.36	231.65	18.29	0.56
	434.34	513.59	79.25	0.99
SER-00008	103.63	117.35	13.72	0.44
	210.31	225.55	15.24	0.41
	243.84	263.65	19.81	0.32
	527.30	548.64	21.34	0.35
SER-00009	225.55	230.12	4.57	0.83
	335.28	344.42	9.14	0.34
	358.14	367.28	9.14	1.06
	376.43	487.68	111.25	0.68
SER-00010	129.54	141.73	12.19	3.16
	185.93	289.56	103.63	0.62
	310.90	330.71	19.81	0.39
	338.33	384.05	45.72	0.61
SER-00012	18.29	24.38	6.10	0.54
	408.43	420.62	12.19	0.72
SER-00013	15.24	21.34	6.10	0.42
	45.72	50.29	4.57	0.49
	141.73	166.12	24.38	1.43
SER-00014		Assays Pending		
SER-00015		Assays Pending		
SER-00016		Assays Pending		
SER-00017	41.15	83.82	42.67	0.43
	89.92	156.97	67.06	0.71
	263.65	309.37	45.72	2.35
	283.46	307.85	24.38	3.67
SER-00022	0.00	91.44	91.44	0.31
	243.84	256.03	12.19	0.49
	377.95	409.96	32.00	0.37
	417.58	432.82	15.24	0.34
	451.10	470.92	19.81	0.33
	478.54	487.68	9.14	0.40

1. Easting, Northing and Elevation coordinates are reported in truncated mine grid based on the Colorado State Plane Central zone, in feet.
2. All interval lengths are down hole apparent thicknesses, in metric.
3. Significant intercepts calculated using a 0.3 g/t Au cutoff with no more than two consecutive intervals below the cutoff and a minimum of 4m.

Drill program sampling protocol and data verification were managed and reviewed by site senior geologist. Drilling is by diamond drill or RC (Reverse Circulation) holes, hole prefix ending in "C" or "M" are core and "R" are RC. All core is collared in HQ and reduced (if necessary) to NQ diameter. Samples were collected using a 0.3-meter minimum length, 1.5-meter maximum length for core and 1.5-meter length for RC. Drill core recovery averaged >90% within all rock units. The drill core was cut in half sent to ALS Minerals for preparation and analytical work. ALS Minerals in Reno, NV USA, is a facility certified as ISO/IEC 17025:2005: from the Standards Council of Canada. Four quality control samples (one blank, one standard and two duplicates) were inserted into each batch of 40 samples. A separate lab assays 4% of representative samples as an assay check. Results of the QAQC samples were reviewed by the qualified person and were all within acceptable limits.

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Endnotes

All-in Sustaining Costs

Newmont has developed a metric that expands on GAAP measures, such as cost of goods sold, and non-GAAP measures, such as costs applicable to sales per ounce, to provide visibility into the economics of our mining operations related to expenditures, operating performance and the ability to generate cash flow from our continuing operations.

Current GAAP measures used in the mining industry, such as cost of goods sold, do not capture all of the expenditures incurred to discover, develop and sustain production. Therefore, we believe that all-in sustaining costs is a non-GAAP measure that provides additional information to management, investors and analysts that aid in the understanding of the economics of our operations and performance compared to other producers and provides investors visibility by better defining the total costs associated with production.

All-in sustaining cost ("AISC") amounts are intended to provide additional information only and do not have any standardized meaning prescribed by GAAP and should not be considered in isolation or as a substitute for measures of performance prepared in accordance with GAAP. The measures are not necessarily indicative of operating profit or cash flow from operations as determined under GAAP. Other companies may calculate these measures differently as a result of differences in the underlying accounting principles, policies applied and in accounting frameworks such as in International Financial Reporting Standards ("IFRS"), or by reflecting the benefit from selling non-gold metals as a reduction to AISC. Differences may also arise related to definitional differences of sustaining versus development (i.e. non-sustaining) activities based upon each company's internal policies.

The following disclosure provides information regarding the adjustments made in determining the all-in sustaining costs measure:

Costs applicable to sales. Includes all direct and indirect costs related to current production incurred to execute the current mine plan. We exclude certain exceptional or unusual amounts from *Costs applicable to s*ales ("CAS"), such as significant revisions to recovery amounts. CAS includes by-product credits from certain metals obtained during the process of extracting and processing the primary ore-body. CAS is accounted for on an accrual basis and excludes *Depreciation and amortization and Reclamation and remediation*, which is consistent with our presentation of CAS on the Condensed Consolidated Statements of Operations. In determining AISC, only the CAS associated with producing and selling an ounce of gold is included in the measure. Therefore, the amount of gold CAS included in AISC is derived from the CAS presented in the Company's Condensed Consolidated Statements of Operations less the amount of CAS attributable to the production of other metals at our Peñasquito and Boddington mines. The other metals CAS at those mine sites is disclosed in Note 4 to the Condensed Consolidated Financial Statements. The allocation of CAS between gold and other metals at the Peñasquito and Boddington mines is based upon the relative sales value of gold and other metals produced during the period.

Reclamation costs. Includes accretion expense related to reclamation liabilities and the amortization of the related Asset Retirement Cost ("ARC") for the Company's operating properties. Accretion related to the reclamation liabilities and the amortization of the ARC assets for reclamation does not reflect annual cash outflows but are calculated in accordance with GAAP. The accretion and amortization reflect the periodic costs of reclamation associated with current production and are therefore included in the measure. The allocation of these costs to gold and other metals is determined using the same allocation used in the allocation of CAS between gold and other metals at the Peñasquito and Boddington mines.

Advanced projects, research and development and exploration. Includes incurred expenses related to projects that are designed to sustain current production and exploration. We note that as current resources are depleted, exploration and advanced projects are necessary for us to replace the depleting reserves or enhance the recovery and processing of the current reserves to sustain production at existing operations. As these costs relate to sustaining our production, and are considered a continuing cost of a mining company, these costs are included in the AISC measure. These costs are derived from the *Advanced projects, research and development and Exploration* amounts presented in the Condensed Consolidated Statements of Operations less incurred expenses related to the development of new operations, or related to major projects at existing operations where these projects will materially benefit the operation in the future. The allocation of these costs to gold and other metals is determined using the same allocation used in the allocation of CAS between gold and other metals at the Peñasquito and Boddington mines.

General and administrative. Includes costs related to administrative tasks not directly related to current production, but rather related to support our corporate structure and fulfill our obligations to operate as a public company. Including these expenses in the AISC metric provides visibility of the impact that general and administrative activities have on current operations and profitability on a per ounce basis.

Other expense, net. We exclude certain exceptional or unusual expenses from *Other expense, net*, such as restructuring, as these are not indicative to sustaining our current operations. Furthermore, this adjustment to *Other expense, net* is also consistent with the nature of the adjustments made *to Net income (loss) attributable to Newmont stockholders* as disclosed in the Company's non-GAAP financial measure Adjusted net income (loss). The allocation of these costs to gold and other metals is determined using the same allocation used in the allocation of CAS between gold and other metals at the Peñasquito and Boddington mines

Treatment and refining costs. Includes costs paid to smelters for treatment and refining of our concentrates to produce the salable metal. These costs are presented net as a reduction of Sales on our Condensed Consolidated Statements of Operations. The allocation of these costs to gold and other metals is determined using the same allocation used in the allocation of CAS between gold and other metals at the Peñasquito and Boddington mines.

Sustaining capital and finance lease payments. We determined sustaining capital and finance lease payments as those capital expenditures and finance lease payments that are necessary to maintain current production and execute the current mine plan. We determined development (i.e. non-sustaining) capital expenditures and finance lease payments to be those payments used to develop new operations or related to projects at existing operations where those projects will materially benefit the operation and are excluded from the calculation of AISC. The classification of sustaining and development capital projects and finance leases is based on a systematic review of our project portfolio in light of the nature of each project. Sustaining capital and finance lease payments are relevant to the AISC metric as these are needed to maintain the Company's current operations and provide improved transparency related to our ability to finance these expenditures from current operations. The allocation of these costs to gold and other metals is determined using the same allocation used in the allocation of CAS between gold and other metals at the Peñasquito and Boddington mines.

Gold All-in Sustaining Costs – 2021 Outlook

A reconciliation of the 2021 Gold AISC outlook to the 2021 Gold CAS outlook is provided below. The estimates in the table below are considered "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended, which are intended to be covered by the safe harbor created by such sections and other applicable laws.

2021 Outlook - Gold [7,8] **(in millions, except ounces and per ounce)**	**Outlook Estimate**
Cost Applicable to Sales [1,2]	4,750
Reclamation Costs [3]	150
Advanced Projects and Exploration [4]	150
General and Administrative [5]	230
Other Expense	20
Treatment and Refining Costs	50
Sustaining Capital [6]	870
Sustaining Finance Lease Payments	30
All-in Sustaining Costs	6,250
Ounces (000) Sold [9]	6,400
All-in Sustaining Costs per Oz	$970

(1) Excludes Depreciation and amortization and Reclamation and remediation.
(2) Includes stockpile and leach pad inventory adjustments.
(3) Reclamation costs include operating accretion and amortization of asset retirement costs.
(4) Advanced Project and Exploration excludes non-sustaining advanced projects and exploration.
(5) Includes stock based compensation.
(6) Excludes development capital expenditures, capitalized interest and change in accrued capital.
(7) The reconciliation is provided for illustrative purposes in order to better describe management's estimates of the components of the calculation. Estimates for each component of the forward-looking All-in sustaining costs per ounce are independently calculated and, as a result, the total All-in sustaining costs and the All-in sustaining costs per ounce may not sum to the component ranges. While a reconciliation to the most directly comparable GAAP measure has been provided for 2021 AISC Gold and Co-Product Outlook on a consolidated basis, a reconciliation has not been provided on an individual site or project basis in reliance on Item 10(e)(1)(i)(B) of Regulation S-K because such reconciliation is not available without unreasonable efforts.
(8) All values are presented on a consolidated basis for Newmont.
(9) Consolidated production for Yanacocha and Merian is presented on a total production basis for the mine site and excludes production from Pueblo Viejo.

Co-Product All-in Sustaining Costs – 2021 Outlook

A reconciliation of the 2021 Co-products AISC outlook to the 2021 Co-Products CAS outlook is provided below. The estimates in the table below are considered "forward-looking statements" within the 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended, which are intended to be covered by the safe harbor created by such sections and other applicable laws.

2020 Outlook - Co-Product [7,8] **(in millions, except GEO and per GEO)**	**Outlook Estimate**
Cost Applicable to Sales [1,2]	790
Reclamation Costs [3]	10
Advanced Projects and Exploration [4]	10
General and Administrative [5]	30
Other Expense	-
Treatment and Refining Costs	160
Sustaining Capital [6]	130
Sustaining Finance Lease Payments	20
All-in Sustaining Costs	1,150
Co-Product GEO (000) Sold [9]	1,300
All-in Sustaining Costs per Co Product GEO	$880

(1) Excludes Depreciation and amortization and Reclamation and remediation.
(2) Includes stockpile and leach pad inventory adjustments.
(3) Reclamation costs include operating accretion and amortization of asset retirement costs.
(4) Advanced Project and Exploration excludes non-sustaining advanced projects and exploration.
(5) Includes stock based compensation.
(6) Excludes development capital expenditures, capitalized interest and change in accrued capital.
(7) The reconciliation is provided for illustrative purposes in order to better describe management's estimates of the components of the calculation. Estimates for each component of the forward-looking All-in sustaining costs per ounce are independently calculated and, as a result, the total All-in sustaining costs and the All-in sustaining costs per ounce may not sum to the component ranges. While a reconciliation to the most directly comparable GAAP measure has been provided for 2021 AISC Gold and Co-Product Outlook on a consolidated basis, a reconciliation has not been provided on an individual site or project basis in reliance on Item 10(e)(1)(i)(B) of Regulation S-K because such reconciliation is not available without unreasonable efforts.
(8) All values are presented on a consolidated basis for Newmont.
(9) Co-Product GEO are all non-gold co-products (Peñasquito silver, zinc, lead, Boddington copper).

Endnotes

Investors are encouraged to read the information contained in this presentation in conjunction with our SEC filings and with the Cautionary Statement on slide 2 and the following notes below. Investors are also encouraged to refer to our future filings, including our Annual Report on Form 10-K to be filed on or about February 18, 2021 for additional information.

Reserves Estimates: The reserves stated in this presentation were prepared in compliance with Industry Guide 7 published by the United States SEC and represent the amount of gold, copper, silver, lead and zinc that we estimated, at December 31, 2020, could be economically and legally extracted or produced at the time of the reserve determination. The term "economically," as used in this definition, means that profitable extraction or production has been established or analytically demonstrated in a feasibility study to be viable and justifiable under reasonable investment and market assumptions. The term "legally," as used in this definition, does not imply that all permits needed for mining and processing have been obtained or that other legal issues have been completely resolved. However, for a reserve to exist, Newmont must have a justifiable expectation, based on applicable laws and regulations, that issuance of permits or resolution of legal issues necessary for mining and processing at a particular deposit will be accomplished in the ordinary course and in a timeframe consistent with Newmont's current mine plans. Reserves in this presentation are aggregated from the proven and probable classes. The term "Proven Reserves" used in the tables of the appendix means reserves for which (a) quantity is estimated from dimensions revealed in outcrops, trenches, workings or drill holes; (b) grade and/or quality are estimated from the results of detailed sampling; and (c) the sites for inspection, sampling and measurements are spaced so closely and the geologic character is sufficiently defined that size, shape, depth and mineral content of reserves are well established. The term "Probable Reserves" means reserves for which quantity and grade are estimated from information similar to that used for proven reserves, but the sites for sampling are farther apart or are otherwise less closely spaced. The degree of assurance, although lower than that for proven reserves, is high enough to assume continuity between points of observation. Newmont classifies all reserves as Probable on its development projects until a year of production has confirmed all assumptions made in the reserve estimates. Proven and Probable reserves include gold, copper, silver, zinc, lead or molybdenum attributable to Newmont's ownership or economic interest. Proven and probable reserves were calculated using cut-off grades. The term "cutoff grade" means the lowest grade of mineralized material considered economic to process. Cut-off grades vary between deposits depending upon prevailing economic conditions, mineability of the deposit, by-products, amenability of the ore to gold, copper, silver, zinc, lead, molybdenum extraction and type of milling or leaching facilities available.

Estimates of proven and probable reserves are subject to considerable uncertainty. Such estimates are, or will be, to a large extent, based on the prices of gold, silver, copper, zinc and lead and interpretations of geologic data obtained from drill holes and other exploration techniques, which data may not necessarily be indicative of future results. If our reserve estimations are required to be revised using significantly lower gold, silver, zinc, copper and lead prices as a result of a decrease in commodity prices, increases in operating costs, reductions in metallurgical recovery or other modifying factors, this could result in material write-downs of our investment in mining properties, goodwill and increased amortization, reclamation and closure charges. Producers use feasibility studies for undeveloped ore bodies to derive estimates of capital and operating costs based upon anticipated tonnage and grades of ore to be mined and processed, the predicted configuration of the ore body, expected recovery rates of metals from the ore, the costs of comparable facilities, the costs of operating and processing equipment and other factors. Actual operating and capital cost and economic returns on projects may differ significantly from original estimates. Further, it may take many years from the initial phases of exploration until commencement of production, during which time, the economic feasibility of production may change.

It is noted that US SEC has adopted amendments to the disclosure requirements for mining registrants. Under these new rules, SEC Industry Guide 7 will be rescinded and replaced with the disclosure standards under new Regulation S-K Subpart 1300. SEC Industry Guide 7 remains in effect, subject to a transition period. Newmont will be required to comply with the new rules for fiscal years 2021 and after. As such, reserve disclosures presented herein have been prepared in accordance with the SEC's Industry Guide 7. Whereas reserve disclosures as at December 31, 2021 are expected to be presented in in accordance with the new Regulation S-K 1300 requirements of the SEC. Accordingly, future adjustment to estimates of reserves or mineralized material will occur due to the differing standards under the new requirements.

Notice to US Investors: While Newmont's reserves were prepared in compliance with Industry Guide 7, the term resource, measured resource, indicated resources and inferred resources are not SEC recognized terms. Investors are advised that the SEC does not recognize these terms and "resources" have not been prepared in accordance with Industry Guide 7. Newmont has determined that such "resources" would be substantively the same as those prepared using the Guidelines established by the Society of Mining, Metallurgy and Exploration (SME) and defined as "Mineral Resource". Estimates of resources are subject to further exploration and development, are subject to additional risks, and no assurance can be given that they will eventually convert to future reserves. Inferred Resources, in particular, have a great amount of uncertainty as to their existence and their economic and legal feasibility. Investors are cautioned not to assume that any part or all of the Inferred Resource exists or is economically or legally mineable. Also, disclosure of contained ounces is permitted under the SME Guideline and other regulatory guidelines, such as Canada's NI 43-101 and Australia's JORC. However, the SEC generally requires mineral resource information in SEC-filed documents to be reported only as in-place tonnage and grade. Investors are reminded that even if significant mineralization is discovered and converted to resource or reserves, during the time necessary to ultimately move such mineralization to production the economic feasibility of production may change.

Investors are encouraged to see the Company's "Proven and Probable Reserve" and "Mineralized Material" tables prepared in compliance with the SEC's Industry Guide 7, available at www.newmont.com. For more information investors are also encouraged to refer to the Company's Annual Report to be filed with the SEC on or about February 18, 2021, which will also include the Proven and Probable reserve tables and Mineralized Material tables and a discussion of risks, which will be available at www.sec.gov or on the Company's website at www.newmont.com.

Gold equivalent ounces (GEOs) for Outlook are calculated as pounds or ounces produced multiplied by the ratio of the other metal's price to the gold price, using Gold ($1,200/oz.), Copper ($2.75/lb.), Silver ($22/oz.), Lead ($0.90/lb.), and Zinc ($1.05/lb.) pricing.

Reserves and Resources gold equivalent ounces (GEO's) : Gold Equivalent Ounces calculated using Mineral Reserve pricing: Gold ($1,200/oz.), Copper ($2.75/lb.), Silver ($17/oz.), Lead ($0.90/lb.), and Zinc ($1.05/lb.) and Resource pricing Gold ($1,400/oz.), Copper ($3.25/lb.), Silver ($20/oz.), Lead ($1.10/lb.), and Zinc ($1.40/lb.) and metallurgical recoveries for each metal on a site-by-site basis as metal * [(metal price * metal recovery) / (gold price * gold recovery)].

Endnotes

World-class asset: Such term as used on slides 6 and 14 of this presentation is defined as +500k GEO's/year consolidated; <$900/oz AISC, mine life >10 years in countries classified in the A and B rating ranges for each of Moody's, S&P and Fitch.

Land Position. Land position figure as used on slide 21 of this presentation constitutes Newmont's net global land position, compromising its pro-rata interest in and to the land tenures (i) it owns and controls; and, (ii) that are owned or controlled by business entities established with our joint venture partners. Whereas, land positions on the site and district slides from slide 22 on reflect the land positions for such areas on a total basis.

Newmont Asset. The legend for Newmont Assets and used on slide 21 includes the Company's ownership interest of 38.5% of Nevada Gold Mines, 40% of Pueblo Viejo, 51.35% of Yanacocha (Minera Yanacocha S.R.L.), 50% of Galore Creek, 75% of Merian, 50% of Nueva Unión and 50% of Norte Abierto.

Endowment: Investors are cautioned that endowment estimates used herein are not estimates of future production or current reserves. Endowment estimates include historical prior production, as well as reserves and resources information, based upon Newmont's reserve and resources estimates as of December 31, 2020 and estimates derived from our partners NI 43-101 technical reports. Investors are cautioned not to place undue reliance on such estimates.

Drill Results. Investors are cautioned that drill results illustrated in certain graphics in this presentation and contained in the appendix are not necessarily indicative of future results or future production. Even if significant intercepts are discovered, no assurance can be provided as to when or whether further exploration or study work will be pursued and whether such results may be converted to reserves or resources. As such, investors are cautioned against relying upon those estimates.

Outlook Assumptions. Outlook and projections used in this presentation are considered forward-looking statements and represent management's good faith estimates or expectations based upon certain assumptions, including, but not limited to, metal prices, oil prices, certain exchange rates and other assumptions. For example, 2021 Outlook assumes $1,200/oz Au, $22/oz Ag, $2.75/lb Cu, $1.05/lb Zn, $0.90/lb Pb, $0.75 USD/AUD exchange rate, $0.77 USD/CAD exchange rate and $50/barrel WTI; AISC and CAS estimates do not include inflation, for the remainder of the year. Production, CAS, AISC and capital estimates exclude projects that have not yet been approved, except for Ahafo North and Yanacocha Sulfides which are included in Outlook as the development projects are expected to reach execution stage in 2021. The potential impact on inventory valuation as a result of lower prices, input costs, and project decisions are not included as part of this Outlook. Assumptions used for purposes of Outlook may prove to be incorrect and actual results may differ from those anticipated, including variation beyond a +/-5% range. Investors are cautioned that operating and financial performance may vary materially from outlook as a result of the evolving COVID-19 pandemic. Investors are cautioned not to place undue reliance upon Outlook and forward-looking statements as there can be no assurance that the plans, assumptions or expectations upon which they are placed will occur.

COVID-19. While the medical community is progressing development of vaccines and other treatment options and governmental agencies, private agencies and the Company seek to mitigate the spread of COVID-19, the availability, efficacy and timing of such measures remains uncertain. The extent to which COVID-19 will impact the Company in the future will depend on future developments, which are highly uncertain and cannot be predicted. Efforts to slow the spread of COVID-19 have already impacted the operation of Newmont's mines and the development of projects and impacted exploration activities. For companies, such as Newmont, that operate in multiple jurisdictions, disadvantage and risk of loss due to the limitations of certain local health systems and infrastructure to contain diseases and potential endemic health issues may occur. Impacts of changing government restriction as a result of COVID-10 and potential subsequent pandemic waves could include additional travel restraints, more stringent product shipment restraints, delays in product refining and smelting due to restrictions or temporary closures, other supply chain disruptions and workforce interruptions, including healthy and safety considerations, and reputational damage in connection with challenges or reactions to action or perceived inaction by the Company related to the COVID-19 pandemic, which could have a material adverse effect on the Company's cash flows, earnings, results of operations. No assurances can be provided that the Company's operations, exploration plans and drilling programs, and other outlook will not be impacted by COVID-19 in the future.

All-in Sustaining Cost. AISC or All-in sustaining cost is a non-GAAP metric. See appendix for more information and a reconciliation to the nearest GAAP metric. AISC as used in the Company's outlook is a forward-looking statement and is therefore subject to uncertainties. AISC a non-GAAP metric defined as the sum of cost applicable to sales (including all direct and indirect costs related to current gold production incurred to execute on the current mine plan), remediation costs (including operating accretion and amortization of asset retirement costs), G&A, exploration expense, advanced projects and R&D, treatment and refining costs, other expense, net of one-time adjustments, sustaining capital and finance lease payments. See appendix for more information and a reconciliation of 2021 Gold AISC outlook to the 2021 Gold CAS outlook. In relation to slide 14, annual average Gold CAS estimates for the period from 2021 to 2015 at Boddington, Tanami, Ahafo, and Peñasquito are $625/oz, $475/oz, $650/oz and $550/oz, respectively. Gold equivalent ounce (GEO) CAS estimates for Yanacocha is $550/GEO for the same period from 2021 to 2025.

Full Potential. Full Potential savings as used on slide 14 is considered an operating measure provided for illustrative purposes, and should not be considered GAAP or non-GAAP financial measures. Full Potential amounts are estimates utilized by management that represent estimated cumulative incremental value realized as a result of Full Potential projects implemented and are based upon both cost savings and efficiencies that have been monetized for purposes of the estimation. Because Full Potential improvement estimates reflect differences between certain actual costs incurred and management estimates of costs that would have been incurred in the absence of the Full Potential program, such estimates are necessarily imprecise and are based on numerous judgments and assumptions. Expectations of the results of Full Potential savings, synergies or improvements are forward-looking statements and subject to risks and uncertainties.

Third-Party Data. This presentation may contain industry, market and competitive position data which have come from a third party sources. Third party industry publications, studies and surveys generally state that the data contained therein have been obtained from sources believed to be reliable, but that there is no guarantee of the accuracy or completeness of such data. While Newmont believes that such information has been prepared by a reputable source, Newmont has independently verified the data contained therein. Accordingly, undue reliance should not be placed on any of the industry, market or competitive position data contained in this presentation.