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TEAMWORK. INNOVATION. EXECUTION.

**NORTH AMERICA'S NEXT
MID-TIER COPPER PRODUCER**

JULY, 2020



Forward-Looking Information

- This presentation contains forward-looking statements and forward-looking information concerning the Pumpkin Hollow Project, the Company and its plans for its properties and other matters, within the meaning of applicable Canadian securities laws. Forward-looking statements and information contained in this presentation include, but are not limited to, the ongoing construction and ramp up of the Underground Project and the ongoing exploration activities and objectives of the company and the results thereof; the other plans of Nevada Copper with respect to the development, construction and commercial production at the Pumpkin Hollow Project.
- Often, but not always, forward-looking statements and forward-looking information can be identified using words such as “plans”, “expects”, “potential”, “is expected”, “anticipated”, “is targeted”, “budget”, “scheduled”, “focused”, “estimates”, “forecasts”, “intends”, “anticipates”, or “believes” or the negatives thereof or variations of such words and phrases or statements that certain actions, events or results “may”, “could”, “would”, “might” or “will” be taken, occur or be achieved. Forward-looking statements and information are subject to known or unknown risks, uncertainties and other factors which may cause actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements and information.
- Forward-looking statements and information are subject to a variety of risks and uncertainties which could cause actual events or results to differ from those reflected in the forward-looking statements or information, including, without limitation, risks and uncertainties relating to: history of losses; requirements for additional capital; dilution; adverse events relating to construction, ramp up and development; ground conditions; cost overruns related to development, completion and ramp up of the underground project; loss of material properties; interest rates increase; global economy; no history of production; future metals price fluctuations and the continuation of the current low copper price environment; speculative nature of exploration activities; periodic interruptions to exploration; development and mining activities; environmental hazards and liability; industrial accidents; failure of processing and mining equipment to perform as expected; labor disputes; supply problems; uncertainty of production and cost estimates; the interpretation of drill results and the estimation of mineral resources and reserves; changes in project parameters as plans continue to be refined; possible variation in ore reserves; grade of mineralization or recovery rates may differ from what is estimated and the difference may be material; legal and regulatory proceedings and community actions; accidents, title matters; regulatory restrictions; permitting and licensing; volatility of the market price of the Company's common shares; insurance; competition; hedging activities; currency fluctuations; loss of key employees; other risks of the mining industry as well as those factors discussed in the section entitled "Risk Factors" in the Company's Annual Information Form dated March 29, 2019. Should one or more of these risks and uncertainties materialize, or should underlying assumptions prove incorrect, actual results may vary materially from those described in forward-looking statements or information.
- Such forward-looking statements and forward-looking information reflect the Company's current expectations regarding future events and market conditions and speaks only as of the date of this presentation. The Company assumes no obligation to publicly update or revise such information to reflect new events or circumstances, except as may be required by applicable securities laws. Investors are cautioned not to place undue reliance on these forward-looking statements.
- This presentation describes “Measured”, “Indicated” and/or “Inferred” Resources. An “Inferred Resource” has a lower level of confidence than that applying to an Indicated Resource and must not be converted to a Mineral Reserve. It is reasonably expected that the majority of Inferred Resources could be upgraded to Indicated Resources with continued exploration. Exploration is an inherently risky proposition and investors are advised that most exploration projects fail to identify economic resources..
- The Mineral Resource and Mineral Reserve estimates disclosed herein were developed by members of Golder Associates Ltd, all of whom are independent Qualified Persons as set forth under Canadian National Instrument 43-101 (“NI 43-101”) and disclosed in the Technical Report entitled “*NI 43-101 Technical Report: Nevada Copper Corp. Pumpkin Hollow Project, Open Pit and Underground Mine Prefeasibility Study (PFS)*”, (“the 2019 NI43-101 Technical Report”) with an effective date of January 21, 2019. All Mineral Reserve information has been reported and filed in accordance with NI 43-101. All scientific and technical information in this presentation is from the 2019 NI 43-101 Technical Report. Mineral Resources that are not Mineral Reserves have not demonstrated economic viability.
- The Company has included certain non-IFRS measures in this material. The Company discloses “cash costs” or “C1 cash costs”, “All in Sustaining Costs” (AISC) and similar measures because it understands that certain investors use this information to determine the Company's ability to generate future earnings and cash flows for use in investing and other activities. The Company believes that these measures, in addition to measures prepared in accordance with IFRS, provide investors an improved ability to evaluate the underlying performance of the Company and to compare it to information reported by other companies. The non-IFRS measures are intended to provide additional information and should not be considered in isolation or as a substitute for measures of performance prepared in accordance with IFRS. These measures do not have any standardized meaning prescribed under IFRS, and therefore may not be comparable to other issuers.
- The technical information in this presentation has been reviewed and approved by Gregory French, P.G. Vice President Exploration & Project Development and Robert McKnight, P.Eng., Executive Vice President, and David Swisher, P.E., Senior Vice President Operations, all of whom are non-independent Qualified Persons as defined in NI 43-101.
- This presentation does not constitute an offer to sell or a solicitation of an offer to buy any securities in any jurisdiction to any person. This presentation is not, and under no circumstances is to be construed as, a prospectus, an offering memorandum, an advertisement or a public offering of securities in the Company in Canada, the United States or any other jurisdiction. No securities commission or similar authority in Canada or in the United States has reviewed or in any way passed upon this presentation or the merits of the securities described herein, and any representation to the contrary is an offense.

NEVADA COPPER HIGHLIGHTS

- 1st new US copper producer in 10 years
- World's top-rated mining jurisdiction
- Dominant land position in re-emerging district
- Underground mine in production
- Innovative design including dry stack tails
- Upside optionality with open pit mine
- Exploration success with new ground - known porphyry district with little exploration since Anaconda in the 70's/80's
- Copper has strong fundamentals and is the key to a carbonless future

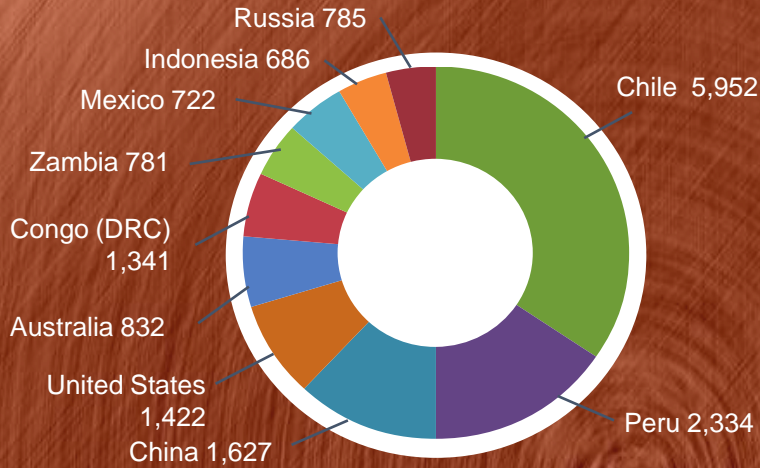


Favorable Mining Conditions in Nevada, USA

- Nevada is Fraser Institute's Top Ranked Mining Jurisdiction in the World
- Desert climate and local topography optimal for efficient and eco-friendly mining techniques.
- No Tailings Dam required as Company is able to use a dry-stack method for tailings and thus achieve high % of recycled water
- Record of strong support from the local community as well as all levels of government
- Project is 8 miles from City of Yerington
- Yerington is a former copper-producing region with superb infrastructure and a skilled, experienced workforce



2019 Top 10 Copper Producing Jurisdictions¹ (Thousand tonnes)



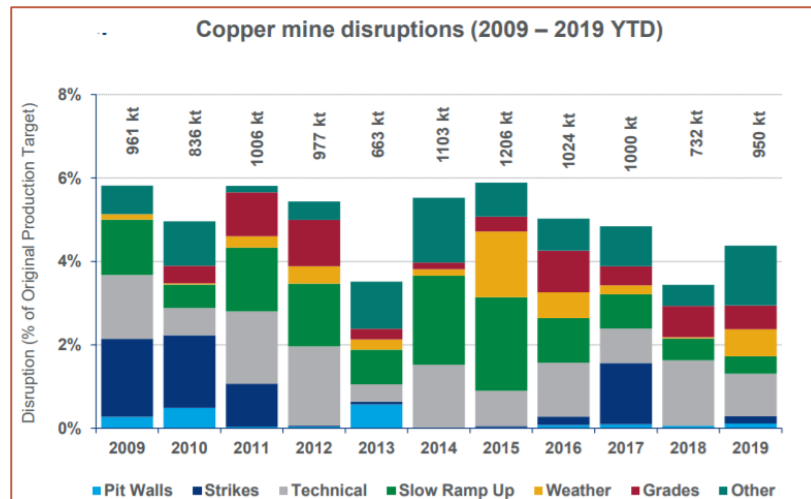
¹Wood Mackenzie

COPPER FUNDAMENTALS

- Global supply reliant on fragile jurisdictions, with 2019 seeing the greatest disruptions from civil unrest in last 6 years¹
- Global growth combining with new demand from EVs, grid upgrades, energy storage and green energy infrastructure
- Years of low copper prices and under-investment in new supply means few new projects in the pipeline
- Approvals for new projects have hit a plateau despite a production deficit forecast over the long term¹
- 2017 saw first decline in copper output in 15 years²
- Copper grades globally declining, falling 30% since 2000²
- Chinese environmental agenda constraining scrap imports



Copper Supply Disruptions



¹ Source: Wood Mackenzie

² Source: Pala Investments

STRONG INSTITUTIONAL BACKING

Key Shareholders Include:

Blackrock
Capital Group
Castlelake LP
CIBC
Fidelity
Hargeave Hale
Pala Investments
RREEF America LLC
Triple Flag Mining Finance

BOARD OF DIRECTORS

Stephen Gill, Non-Executive Chairman
Tom Albanese, Lead Independent Director
G. Ernest "Ernie" Nutter, Director
Evgenij Iorich, Director
Raffaele (Lucio) Genovese, Director
Michael Brown, Director
Justin Cochrane, Director
Phil Day, Director
Ricardo De Armas

CAPITALIZATION ITEMS

Symbol	TSX: NCU
Share Price (July 3, 2020)	US\$ 0.15
Market Capitalization	US\$ 123M
Senior Debt	US\$ 135M ¹
Cash & Cash Equivalents	US\$ 10.3M ¹
Shares Outstanding	762M
Options/Warrants	27M
Fully-Diluted Shares Outstanding	820M
30 Day average volume	1.26M

MANAGEMENT TEAM

Evan Spencer, President & CEO
Andre Van Niekirk, CFO
Mark Wall, Chief Commercial Officer
David Swisher, P.E., SVP Operations
Cassandra Joseph, J.D., B.A., SVP General Counsel
Greg French, P. Geol., VP Head of Exploration
Timothy Dyhr, VP Environment & External Relations
Rich Matthews, VP Investor Relations

¹ Financial details listed as disclosed in Financial Statements as at March 31, 2020

MINE BUILDING & OPERATIONS EXPERTISE

Andre Van Niekerk, CFO

- Previously CFO of Golden Star Resources where he oversaw the commissioning and ramp-up of multiple new mining operations.
- Previously held senior positions with KPMG.



Evan Spencer, President and CEO

- Substantial experience in the transition of mines from construction phase to production and, in particular, optimizing production ramp-up and operating costs.
- Previously held senior roles with Western Mining Corporation, Placerdome, Barrick Gold, Kagara, Goldfields of South Africa and Aditya Birla Minerals, and also oversaw the ramp-up and production of the Ban Phuc nickel mine. Mr. Spencer is also Chairman at Kasbah Resources.

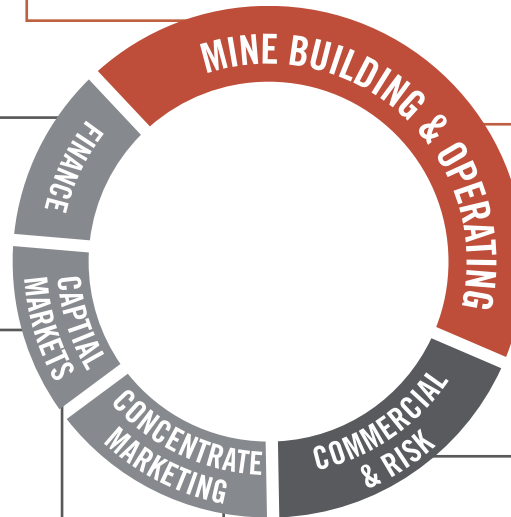


Tom Albanese, Lead Independent Director

- Currently a director of Franco Nevada
- Previously CEO of Rio Tinto plc and Vedanta Resources Limited
- Previously served on the boards of Ivanhoe Mines Limited, Palabora Mining Company and Turquoise Hill Resources Limited

Stephen Gill, Non-Executive Chairman

- Managing Partner at Pala Investments Ltd. and former director on various public mining company boards
- Prior to joining Pala, worked at AMEC Plc. advising on a range of natural resources transactions



Mark Wall, Chief Commercial Officer

- Former Senior Vice President Operations for Barrick. Previously the Head of Technical and Sustainability Assurance for Barrick. 24 years of industry experience including General Manager of a large O.P. gold operator. MBA, MMgt, Diploma Mineral Processing



Ernie Nutter, Director

- Previously 13 years as Mining Analyst at Capital Group
- Prior to which spent 13 years with Royal Bank of Canada, as MD of RBC Capital Markets and Chairman of RBC Dominion Securities Strategic Planning Committee



Raffaele (Lucio) Genovese, Director

- CEO of Nage Capital Management, Chairman of Firestone Diamonds plc, Director of Mantos Copper S.A., Ferrous Resources Limited and Ferrexpo AG. Former CEO of the CIS region and manager of the Moscow office at Glencore International AG

STRONG PARTNERSHIPS IN PLACE

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KfW



KfW IPEX-Bank is a large, sought-after financing partner focused on the export industry, climate protection, infrastructure and the supply of raw materials.

The Bank is also a key adviser for policymakers.

“Financing of this type allows KfW IPEX-Bank to play an important role in environmental and climate protection, while helping to ensure the future success of German and European industry.”

Markus Scheer, member of the Management Board of KfW IPEX-Bank

FINANCE



CONCORD

TECHNICAL



Mining Contractors
and Engineers



GOLDER

COMMUNITY



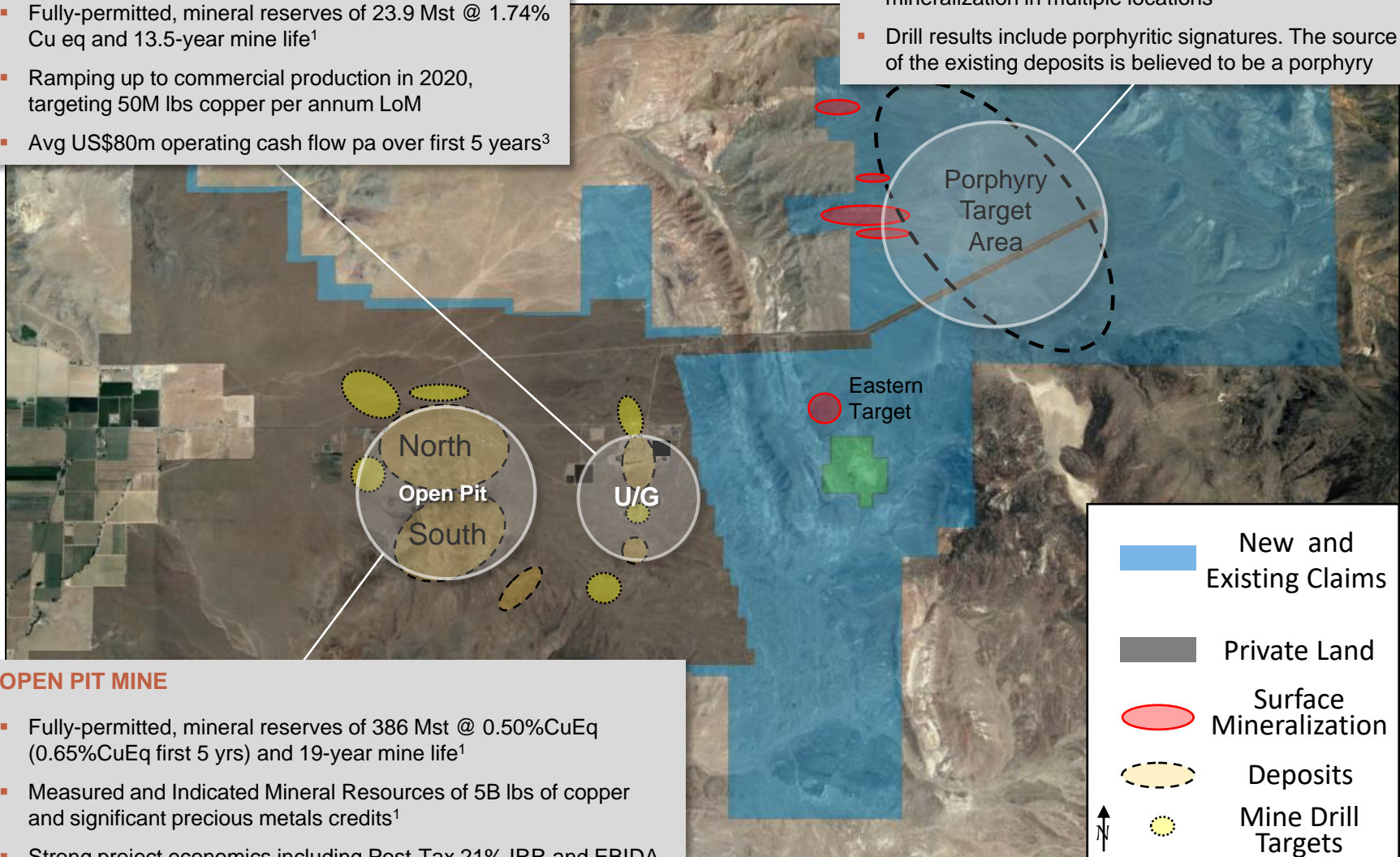
THE PUMPKIN HOLLOW COPPER PROJECT

UNDERGROUND MINE

- Fully-permitted, mineral reserves of 23.9 Mst @ 1.74% Cu eq and 13.5-year mine life¹
- Ramping up to commercial production in 2020, targeting 50M lbs copper per annum LoM
- Avg US\$80m operating cash flow pa over first 5 years³

EXPLORATION ACTIVITY

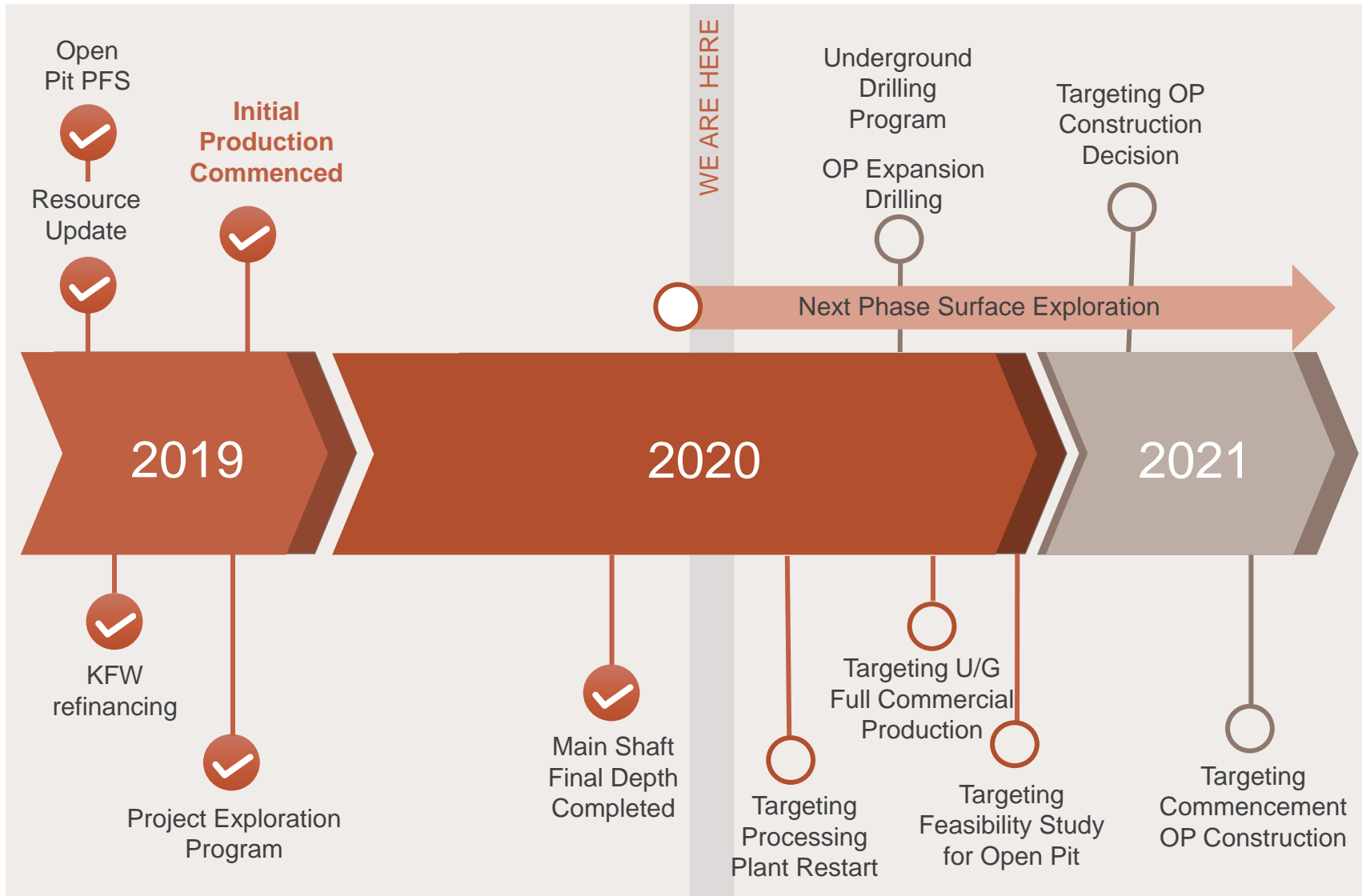
- Sampling and drilling has encountered copper mineralization in multiple locations
- Drill results include porphyritic signatures. The source of the existing deposits is believed to be a porphyry



OPEN PIT MINE

- Fully-permitted, mineral reserves of 386 Mst @ 0.50%CuEq (0.65%CuEq first 5 yrs) and 19-year mine life¹
- Measured and Indicated Mineral Resources of 5B lbs of copper and significant precious metals credits¹
- Strong project economics including Post-Tax 21% IRR and EBIDA \$239M pa life of mine average²
- Significant optimization and growth potential

PUMPKIN HOLLOW MILESTONES & TARGETS¹



1) The Open Pit timeline is based on the PFS study found in the Technical Report, entitled "NI 43-101 Technical Report: Pumpkin Hollow Project, Open Pit and Underground Mine Prefeasibility Studies (PFS)", with an effective date of January 21st, 2019.

UNDERGROUND MINE: ECONOMICALLY ROBUST WITH EXPANSION POTENTIAL

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- ✓ Robust economics
- ✓ Competitive OPEX
- ✓ Strong production profile
- ✓ Significant cash generation
- ✓ Long life
- ✓ Expansion potential

**NPV_{5%} \$301m
(pre-production)**

**First 5 yrs AISC
US\$1.86/lb Cu²**

**Free cash flow – Avg
US\$80m pa over first 5 yrs³**

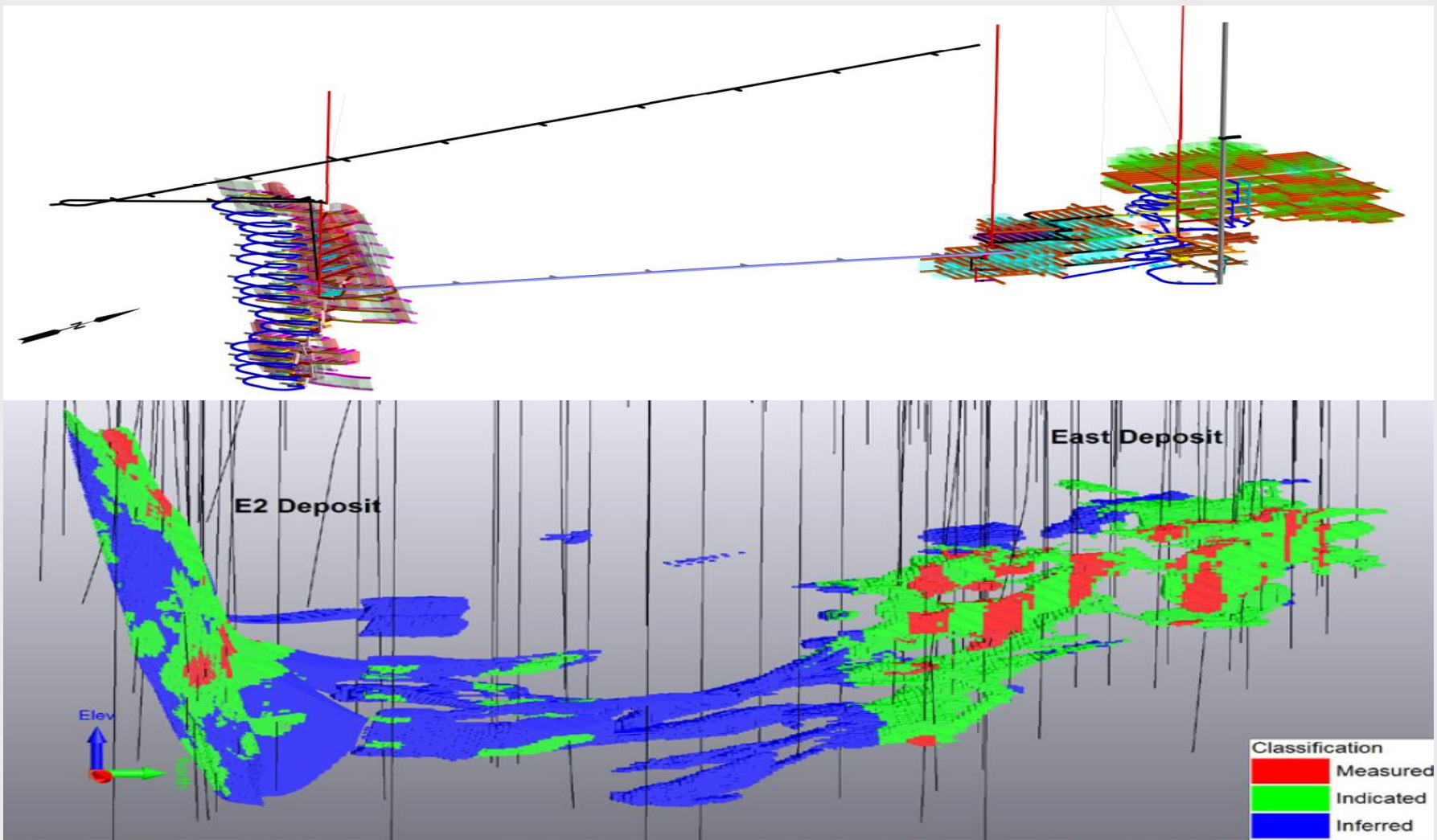
**Reserve extension
potential from 636M lbs
Inferred resources**

(1) NI 43-101 Technical Report: Nevada Copper Corp., Pumpkin Hollow Project, Open Pit and Underground Mine Prefeasibility Study (PFS) with an effective date January 21, 2019.
(2) AISC is defined as C1 plus sustaining capital expenditures.
(3) Consensus prices per the 2019 NI 43-101 Tech Report : US\$2.83 – 3.20/lb Cu, US\$1,276 – 1,325oz Au, US\$18.77-\$20.01/oz Ag.
(4) Cu-equiv based on prices of \$3.00/lb Cu, \$1,300/oz Au and \$17.00/oz Ag and met recoveries of 92%,78% and 70% respectively.
(5) Inferred resources, 29 Mst grading 0.1.09% Cu

SIGNIFICANT UNDERGROUND RESOURCE UPSIDE

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- Large quantity of inferred resource mineralization (approx. 636M lbs copper) presents opportunity to upgrade with underground drilling



OPEN PIT PFS RESULTS SUMMARY: STRONG CASH GENERATOR, LOW CAPEX, LONG LIFE

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- ✓ Permitted
- ✓ Robust economics
- ✓ Low upfront capex
- ✓ Competitive opex
- ✓ Long life
- ✓ Excellent recoveries
- ✓ Strong EBITDA
- ✓ Significant cash generation
- ✓ Expansion potential
- ✓ Potential financing partner

OPEN PIT PFS HIGHLIGHTS ¹

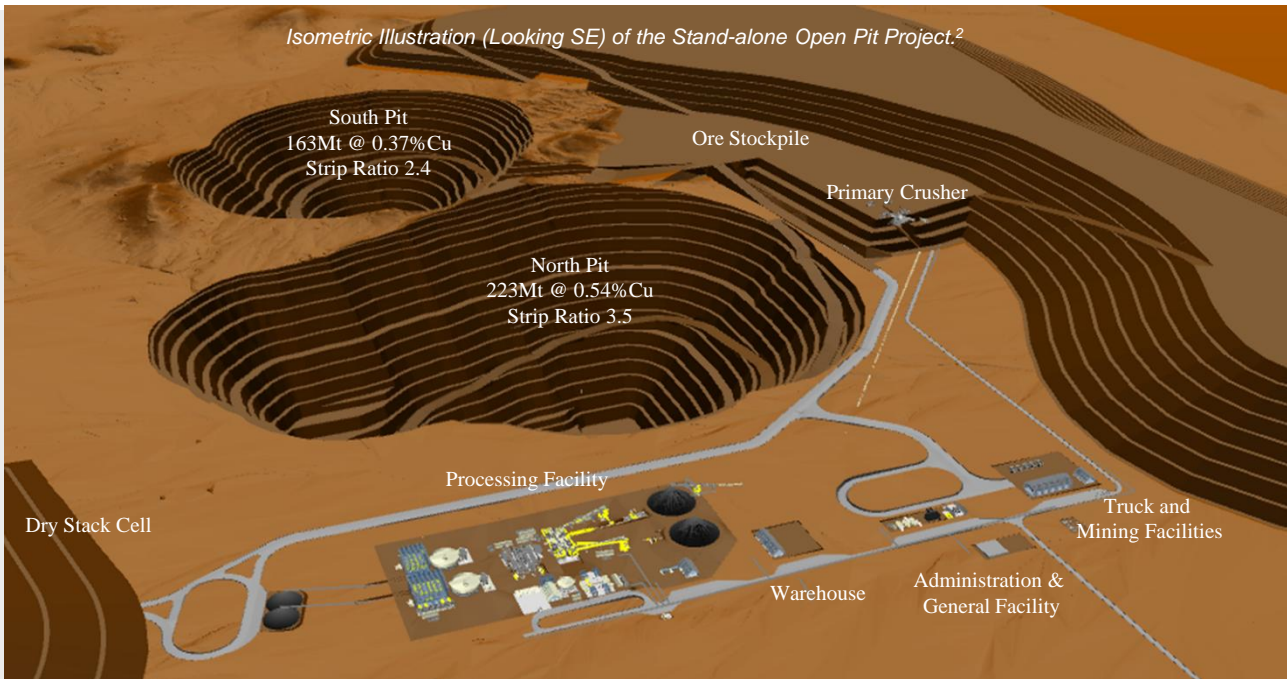
Project Economics	Post-Tax 21% IRR and \$829M NPV _{7.5%}
CAPEX	Pre-production capex: US\$672 million
OPEX²	\$1.73/lb Cu (C1) and \$2.03/lb Cu (AISC) ⁵
Mine life⁴	19 years production. 386 Mst @ 0.50%CuEq (0.69%CuEq first 5 yrs)
Cu Recoveries	North Pit 90% South Pit 88%
EBITDA⁵	\$239M per annum life of mine average
Annual free³ cash flow	Avg cashflow \$180Mpa of 17 steady state years
Expansion potential	Inferred in pit & mineralization open to the North & West
Potential financing	Nevada Copper has already partnered with KfW IPEX Bank to complete the underground mine

(1) Technical Report, entitled "NI 43-101 Technical Report: Nevada Copper Corp. Pumpkin Hollow Project, Open Pit and Underground Mine Prefeasibility Study (PFS)", with an effective date of January 21st, 2019.
 (2) AISC is defined as C1 plus sustaining capital expenditures.
 (3) Utilizes long-term copper price of \$3.20/lb.
 (4) Cu-eq. calculated using prices with process recoveries based on pit location: Cu \$3.20/lb with 90% to North ore and 88% to South ore; Au \$1,325/Oz & 67.3% for both North and South ore; and Ag \$20.01/Oz & 56.3% for both North and South.
 (5) EBITDA and AISC are Non-IFRS measures. For more information please see "NI 43-101 Technical Report: Nevada Copper Corp. Pumpkin Hollow Project, Open Pit and Underground Mine Prefeasibility Study (PFS)"

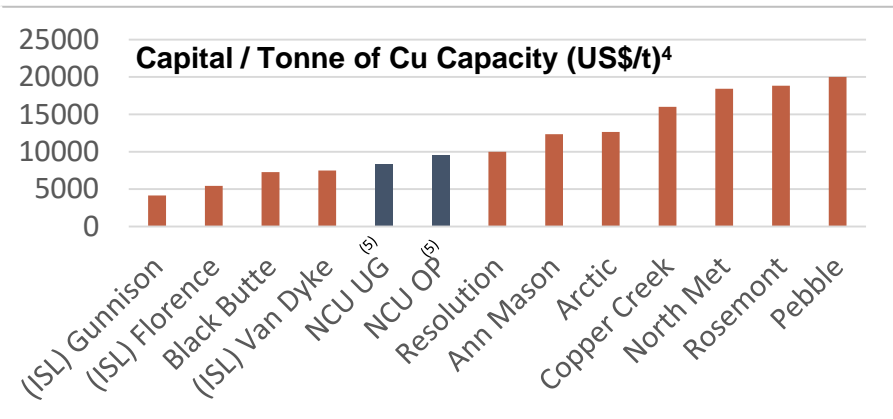
FAVORABLE UPFRONT COST, SIMPLIFIED BUILD AND PHASED EXPANSION:

Conventional truck-and-shovel

- ✓ Low capital intensity of US\$9,544/annual tonne of Cu-eq production¹
- ✓ Phased production growth comprising initial production scale of 37kstpd with potential expansion to 70kstpd
- ✓ Potential to fund ongoing development work and construction through future cash flows from Underground Project, reducing need to access equity capital markets



Capital Description	Initial ⁵	Expansion ⁵	Sustaining ⁵	LoM Capital ⁵
	US\$M	US\$M	US\$M	US\$M
Mining	128 ²	106	291	525
Process Plant (including tailings filtration)	427	333	-	759
Infrastructure	90	35	-	125
Dry Stack, Site Water, Environment & Reclamation	7	-	119	126
Owner/G&A ³	20	-	-	20
Total	672	473	410	1,555

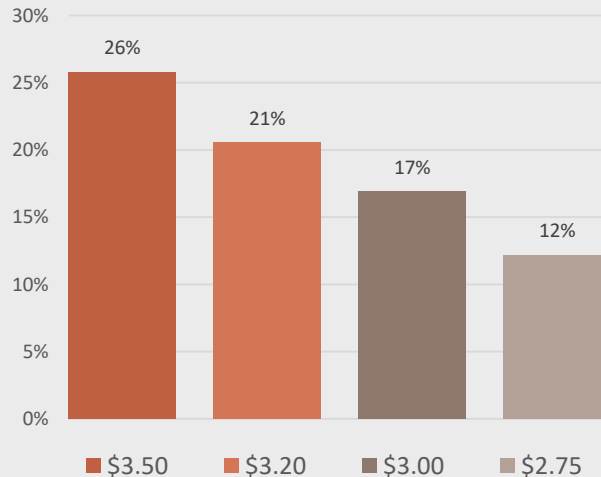


¹ Based on 37kstpd mill feed period of copper production, after ramp-up
² Includes pre-production mobile equipment leasing cost
³ Includes concentrate handling offsite and bond for external power construction
⁴ Source: Global Mining Research
⁵ Technical Report, entitled "NI 43-101 Technical Report: Nevada Copper Corp. Pumpkin Hollow Project, Open Pit and Underground Mine Prefeasibility Studies (PFS)", with an effective date of January 21st, 2019.

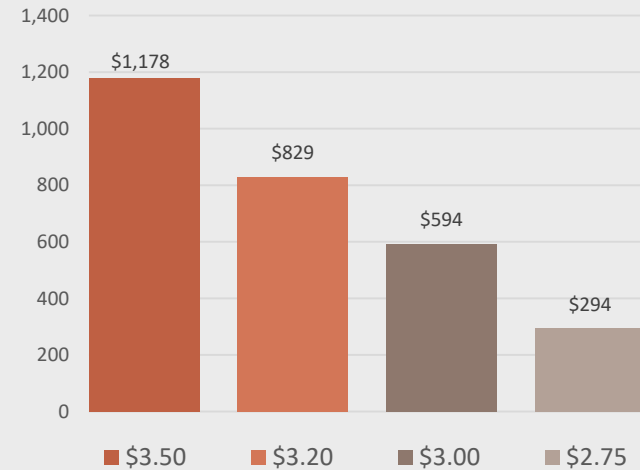
OPEN PIT: ROBUST ECONOMICS AND OPTIONALITY¹

- Strong economics for the open pit production plan
- LoM of 37kstp/d for 6 years and then 13 years at 70kstp/d production rate (19 years)
- Timing of expansion to 70kstp/d is flexible and decision will be based on market conditions. There is no obligation to expand in a specific year for technical reasons

IRR (Post-Tax) – Various Cu Prices



NPV ^{7.5%} (Post-Tax) – Various Cu Prices



Life of Mine Economic Results

- Avg Annual EBITDA² @ \$3.50/lb Cu: \$285M (55% margin)
- Avg Annual EBITDA² @ \$3.00/lb Cu: \$209M (47% margin)

- Avg Annual Post-Tax CF @ \$3.50/lb Cu: \$204M
- Avg Annual Post-Tax CF @ \$3.00/lb Cu: \$143M

Sensitivity analysis shows that without the 70kstp/d expansion, favorable economics are delivered with a 29 year LOM and a post-tax NPV ^{7.5%} of \$643M and a 19% IRR

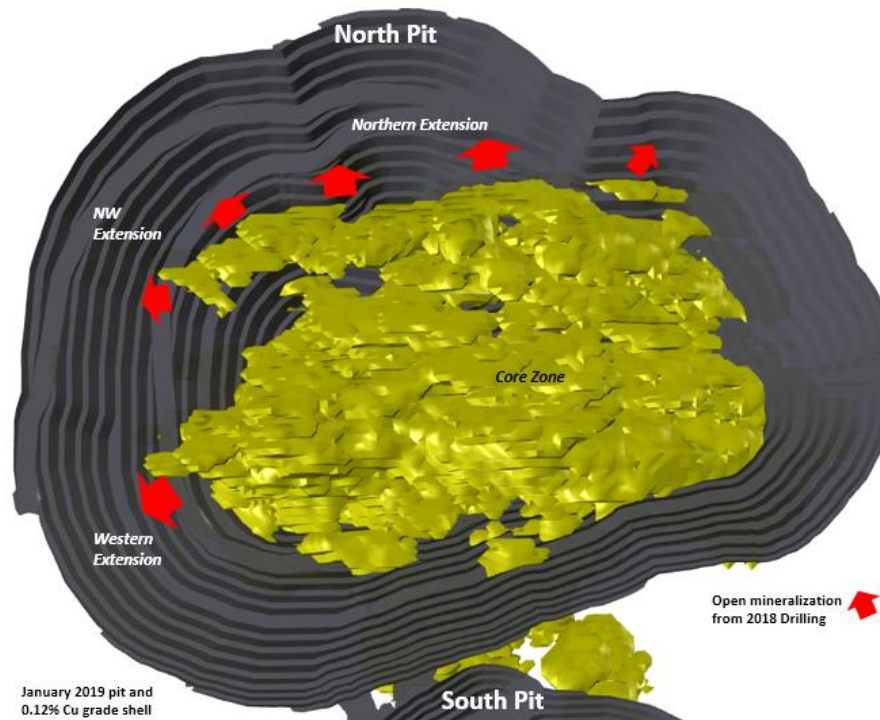
(1) Technical Report, entitled "NI 43-101 Technical Report: Nevada Copper Corp. Pumpkin Hollow Project, Open Pit and Underground Mine Prefeasibility Study (PFS)", with an effective date of January 21st, 2019.
 (2) EBIDA is a Non-IFRS measure. For more information please see NI 43-101 Technical Report: Nevada Copper Corp. Pumpkin Hollow Project, Open Pit and Underground Mine Prefeasibility Study (PFS).

2018 Drilling

- ✓ Extended open pit deposit, both within and beyond the existing pit shell
- ✓ Demonstrated further expansion potential in multiple directions

Further Drilling

- ✓ Current reserve model excludes significant Inferred Resources (197M lbs Cu²)
- ✓ Potential to test full extent of deposit and upgrade Inferred Resources for inclusion in Open Pit mine plan



Open zones of Western Open Pit North deposit awaiting further drilling

(1) Technical Report, entitled "NI 43-101 Technical Report: Nevada Copper Corp. Pumpkin Hollow Project, Open Pit and Underground Mine Prefeasibility Studies (PFS)", with an effective date of January 21st, 2019.
(2) Inferred, 29 Mst grading 0.1.09% Cu

ATTRACTIVE WHOLE OF PROPERTY ECONOMICS¹

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Potential combined economics of standalone underground and standalone open pit

- ✓ Combined IRR of 24% pre-tax (22% post-tax)
- ✓ Combined NPV_{7.5%} of US\$1,320M pre-tax (US\$1,062M post-tax)²
- ✓ Further drilling of inferred resources of both Open Pit and Underground project have potential to increase reserves

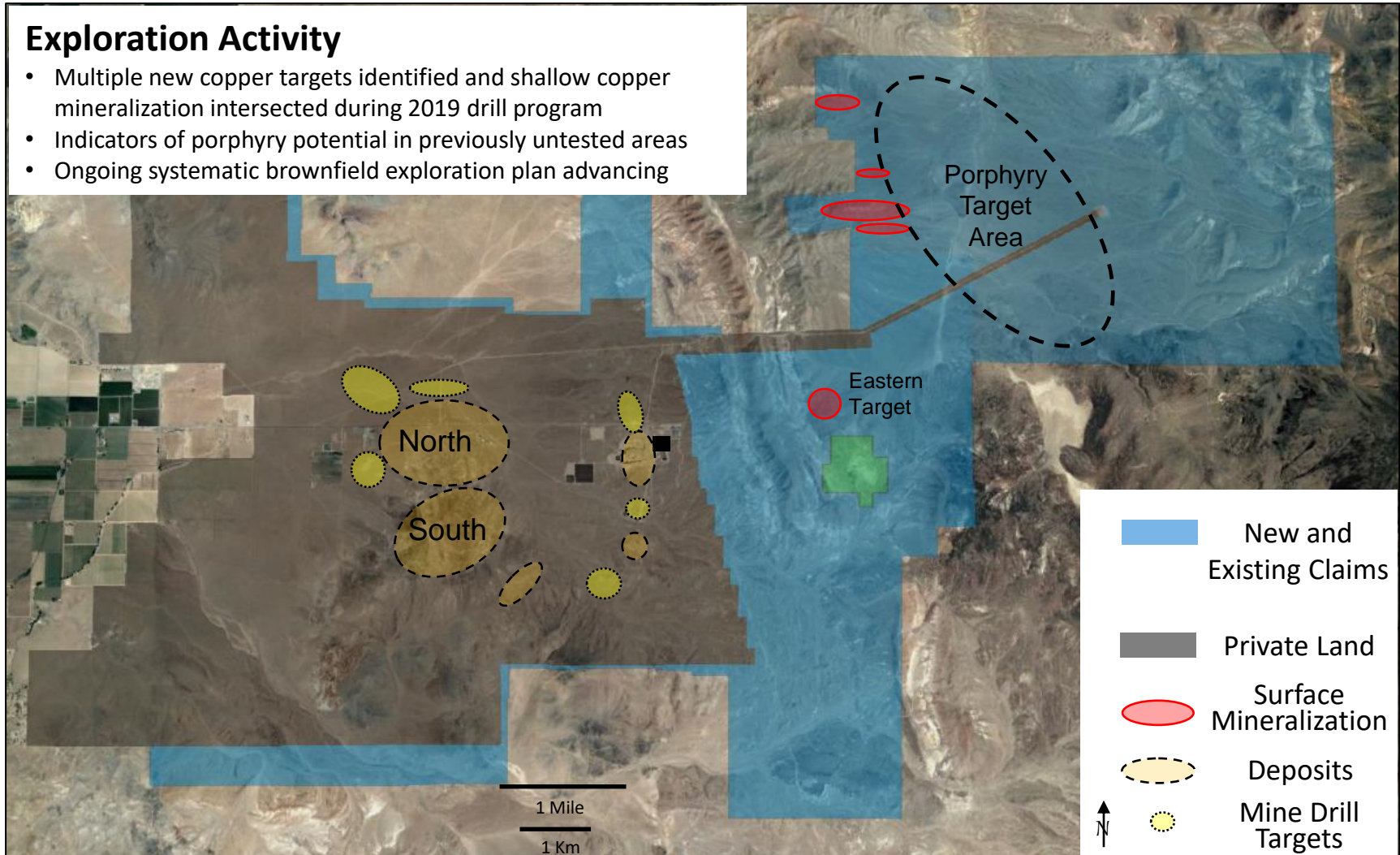


(1) Economic input assumptions draw from the details provided throughout the 2019 NI-43-101 Technical Report for each stand-alone underground and open pit component of the property. Timeline for the open pit construction starting in 2021 with production ramping up in 2023. The results are based from a combination of production, revenue, costs and cashflows as in each stand-alone economic model. Technical Report, entitled "NI 43-101 Technical Report: Nevada Copper Corp. Pumpkin Hollow Project, Open Pit and Underground Mine Prefeasibility Studies (PFS)", with an effective date of January 21st, 2019.

(2) The "Combined NPVs" are the arithmetic sum of the individual case NPVs. However, note that the NPVs assume different start dates and will not match the NPV of the combined annual net cashflows.

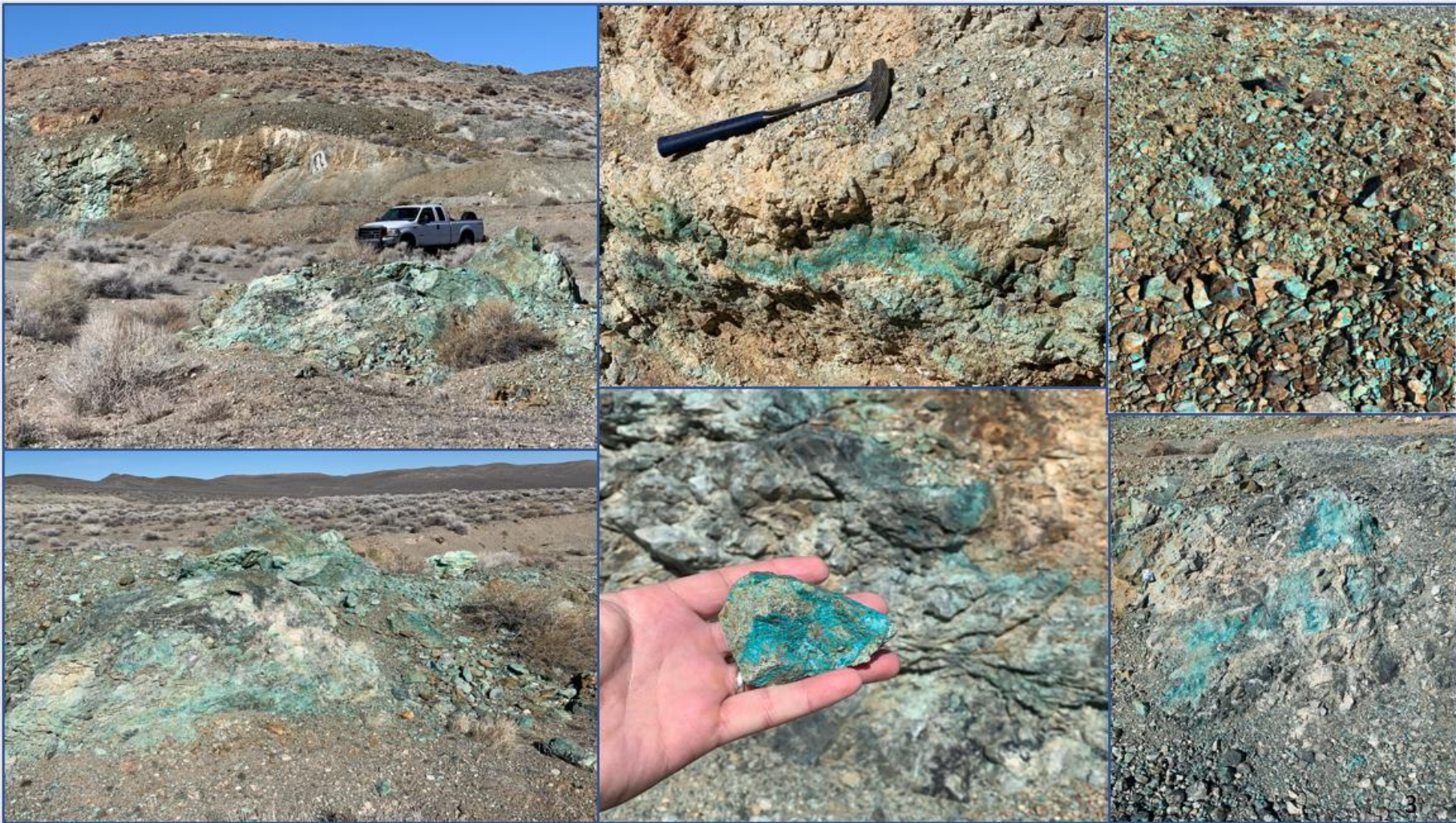
Exploration Activity

- Multiple new copper targets identified and shallow copper mineralization intersected during 2019 drill program
- Indicators of porphyry potential in previously untested areas
- Ongoing systematic brownfield exploration plan advancing



EXPLORATION: NEW GROUND – SURFACE OUTCROPS

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Open Pit Exploration

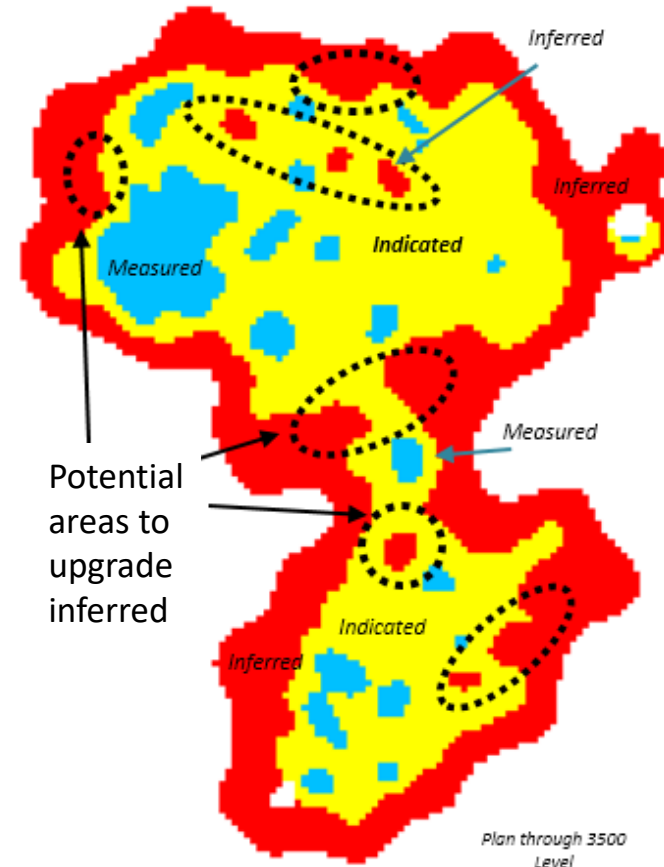
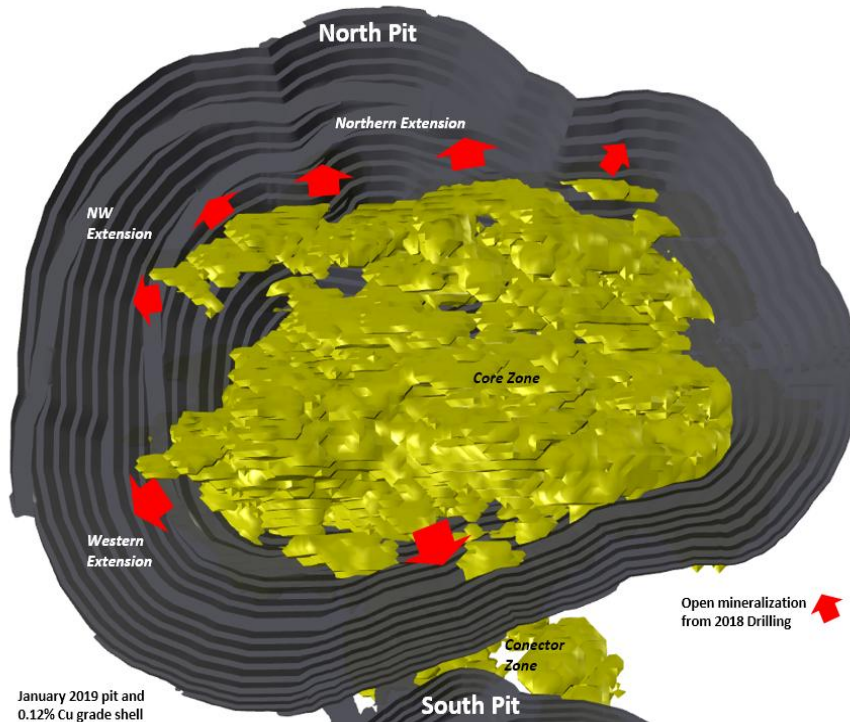
Drill test open extensions to the Open Pit ore body and follow up on previous drilling results

- Drill test the new, shallow mineralization in the Northern & NW Extension areas
- Drill test a possible offset of mineralization west of the open pit
- Drill test the connector zone between the north and south pits

Open Pit Advancement

Infill drilling of in-pit inferred material to increase resource tonnage and grade

- Current resource model excludes Inferred Resource mineral inventory (197M lbs Cu)¹
- Drill areas classified as waste rock and Inferred with goal to convert to Indicated resources in pit and on boundary (open mineralization) and upgrade areas of poor core recovery
- Drill-test targets that fall within proposed infrastructure

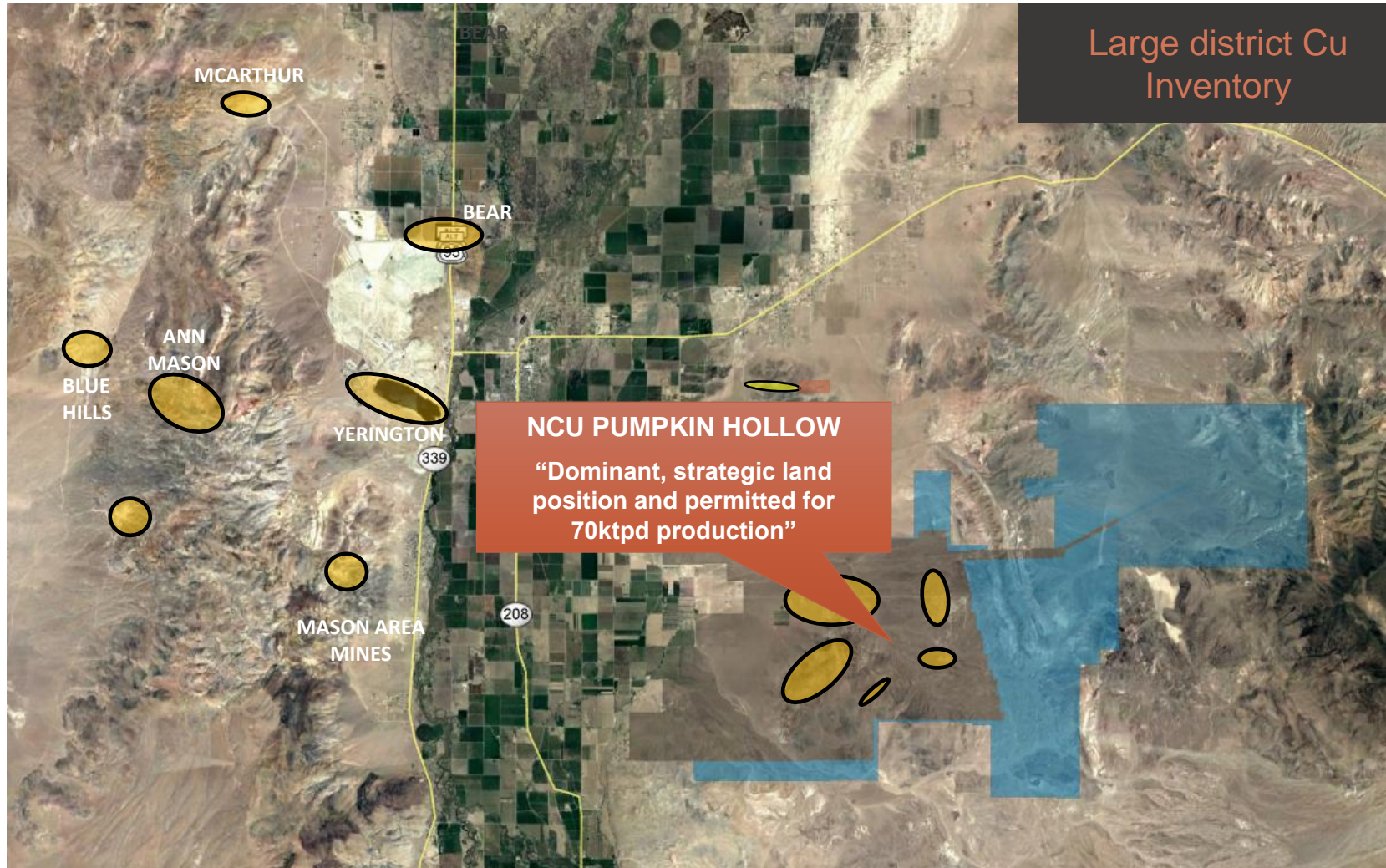


¹Inferred resources, 28 Mst grading 0.358% Cu

FIRST MOVER ADVANTAGE IN A REGION WITH MAJOR POTENTIAL

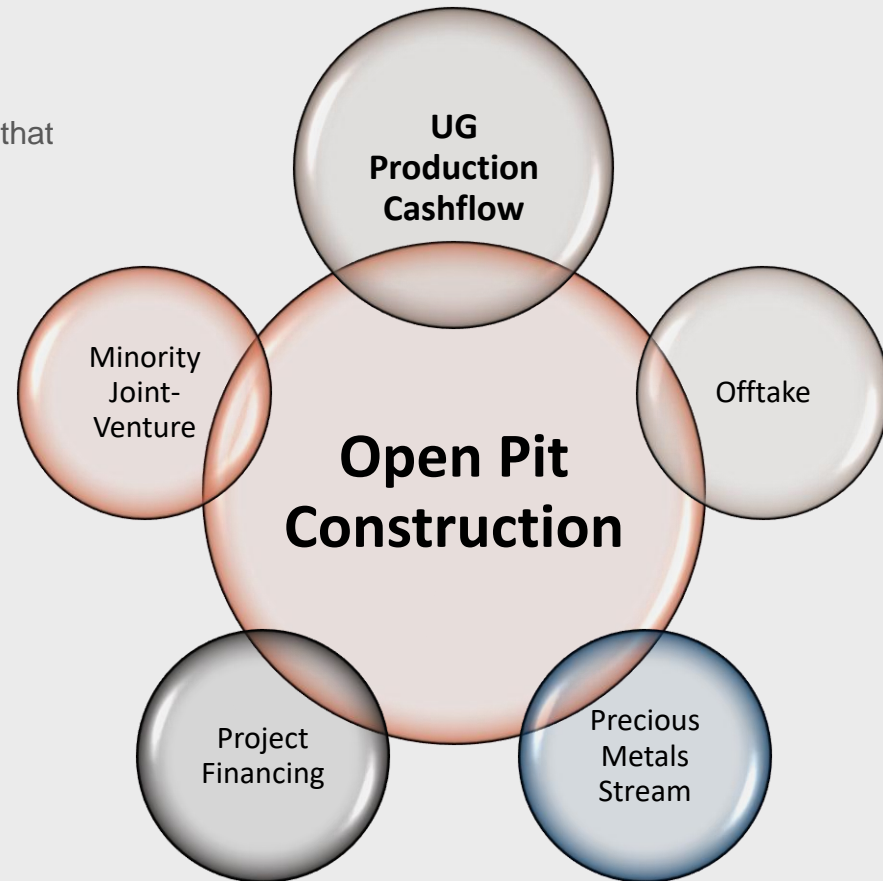
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Nevada Copper's Geologic Advisory Council (GAC) has been formed. We are leveraging their vast experience and knowledge of the Yerington District to optimize our growth strategy



Open Pit Funding Options

- ✓ Partial use of underground production cashflows
- ✓ Low-cost long tenure project debt financing akin to that in place for the underground project
- ✓ Concentrate off-take and pre-pay agreement
- ✓ Asset Level Partnership Options
 - ✓ Stream arrangement or Joint-venture



1) No formal Open Pit funding decision has been made

Research

Analyst

Scotia Capital Inc.

Orest Wowkodaw, CFA

Numis Securities

Justin Chan

RBC Dominion Securities Inc.

Sam Crittenden

National Bank Financial Markets

Shane Nagle, CFA

Haywood Securities Inc.

Pierre Vaillancourt

Arlington Group Asset Management Ltd.

Matt Fernley

Paradigm Capital Inc.

Jeff Woolley, CFA

MINERAL RESERVES

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Mineral Reserve Estimate (Underground)

Note: Effective date on the Underground Mineral Reserve is September 15, 2017

Category	Tons	Cu	Au	Ag
	(millions)	%	oz/st	oz/st
Proven	7.4	1.85	0.007	0.144
Probable	16.5	1.47	0.006	0.138
Net Reserves	23.9	1.59	0.006	0.139

Mineral Reserve Estimate (Open Pit)

The current mineral resource estimate for the Open Pit was disclosed April 16, 2019 and the related NI 43-101 Technical Report was filed on SEDAR in April 16, 2019, with an effective date of January 21, 2019. The tons, grades, and classification of the Mineral Reserves estimate in the Open Pit PFS mine plan are below.

Confidence Category	Ore (Mst)	Average Ore Grades			Contained Metal		
		Cu (%)	Au (oz/st)	Ag (oz/st)	Cu (Mlbs)	Au (Koz)	Ag (Koz)
Proven Mineral Reserves (North)	75.4	0.65	0.002	0.070	983	151	5,302
Proven Mineral Reserves (South)	31.3	0.36	0.002	0.045	223	48	1,420
Proven Mineral Reserves (North + South)	106.6	0.57	0.002	0.063	1,206	199	6,722
Probable Mineral Reserves (North)	147.4	0.48	0.001	0.055	1,407	215	8,086
Probable Mineral Reserves (South)	131.7	0.37	0.002	0.049	977	203	6,458
Probable Mineral Reserves (North + South)	279.1	0.43	0.001	0.052	2,384	419	14,544
Proven and Probable Mineral Reserves	385.7	0.47	0.002	0.055	3,590	617	21,266

Note: Effective date of Open Pit Mineral Reserve is January 21, 2019.

CIM industry best practices were followed in the development of the Mineral Reserve.

Inferred Mineral Resource was considered waste for the open pit reserve estimate.

The cutoff 0.129% Cu for the North Pit and 0.132% Cu for the South Pit is based on the copper processing recoveries (90% for the North Pit, 88% for the South Pit) and costs. Dilution was assumed 5% and mining recovery of 98%.

Calculations used price forecast/recoveries: Cu \$2.75/lb & described above, Au \$1,343/toz & 67%, and Ag \$19.86/toz & 56%.

A selling cost of \$0.55/lb was applied to the Cu in concentrate to account for NSR. No selling costs were applied to Au or Ag. NSR and CuEq calculations.

MINERAL RESOURCES

The current mineral resource estimate for the Open Pit was disclosed April 16, 2019 and the related NI 43-101 Technical Report was filed on SEDAR in April 16, 2019, with an effective date of January 21, 2019.

Confidence Category	Ore (Mst)	Average Ore Grades			Contained Metal		
		Cu (%)	Au (oz/st)	Ag (oz/st)	Cu (Mlbs)	Au (Koz)	Ag (Koz)
Measured Mineral Resources	134	0.561	0.002	0.064	1,508	255	8,593
Indicated Mineral Resources	419	0.417	0.001	0.051	3,492	623	21,185
Measured and Indicated Mineral Resources	553	0.452	0.002	0.054	5,000	879	29,778

Confidence Category	Ore (Mst)	Average Ore Grades			Contained Metal		
		Cu (%)	Au (oz/st)	Ag (oz/st)	Cu (Mlbs)	Au (Koz)	Ag (Koz)
Inferred Mineral Resources	28	0.358	0.001	0.040	197	37	1,088

Mineral Resource Underground Eastern Area

Effective date on Underground Mineral Resource is April 15, 2015

Category	Cutoff Grade %/Cu	Tons (millions)	Grade %/Cu	Contained Cu lb (millions)		Contained Au ozs (thousands)		Contained Ag ozs (thousands)		Grade Fe	Contained Fe tons (millions)
				Grade %/Cu	Grade Au oz/st	Grade Ag oz/st	Grade Fe				
Measured	0.75	12.1	1.60	389	0.006	74	0.127	1,541	18.7	2.3	
Indicated	0.75	41.9	1.33	1,114	0.005	217	0.112	4,716	17.6	7.4	
Measured + Indicated	0.75	54.1	1.39	1,503	0.005	291	0.116	6,257	17.8	9.6	
Inferred	0.75	29.2	1.09	636	0.003	87	0.064	1,875	12.8	3.7	

CIM industry best practices were followed in the development of Mineral Resource estimate. Measured and indicated resources are stated as inclusive of reserves. Mineral Resources that are not Mineral Reserves do have demonstrated economic viability.

• Totals may not total due to rounding. Cu Eq. calculated Mineral Resources were estimated at a cutoff grade of 0.12% Cu

• Resources were contained within a pit shell produced using a Cu price of \$3.75/lb, Au \$1,343/Troy Oz and Ag at \$19.86/ Troy Oz. Includes North, South and South-East deposits.

• Excludes materials that are oxidized, transition or volcanics. Columns using prices / recoveries: Cu \$3.20/lb & 89.3%; Au \$1,325/Oz & 67.3%; and Ag \$20.01/Oz & 56.3%.

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