

VIVA

GOLD CORP

September 2020



INVESTMENT HIGHLIGHTS

Viva Gold Corp



Management team and board - Proven mineral explorationists, mine developers and financiers



Tight capital structure ~ 39.2 million shares outstanding



Trades on the TSX-V: VAU; OTCQB: VAUCF; and Frankfurt: 7PB.



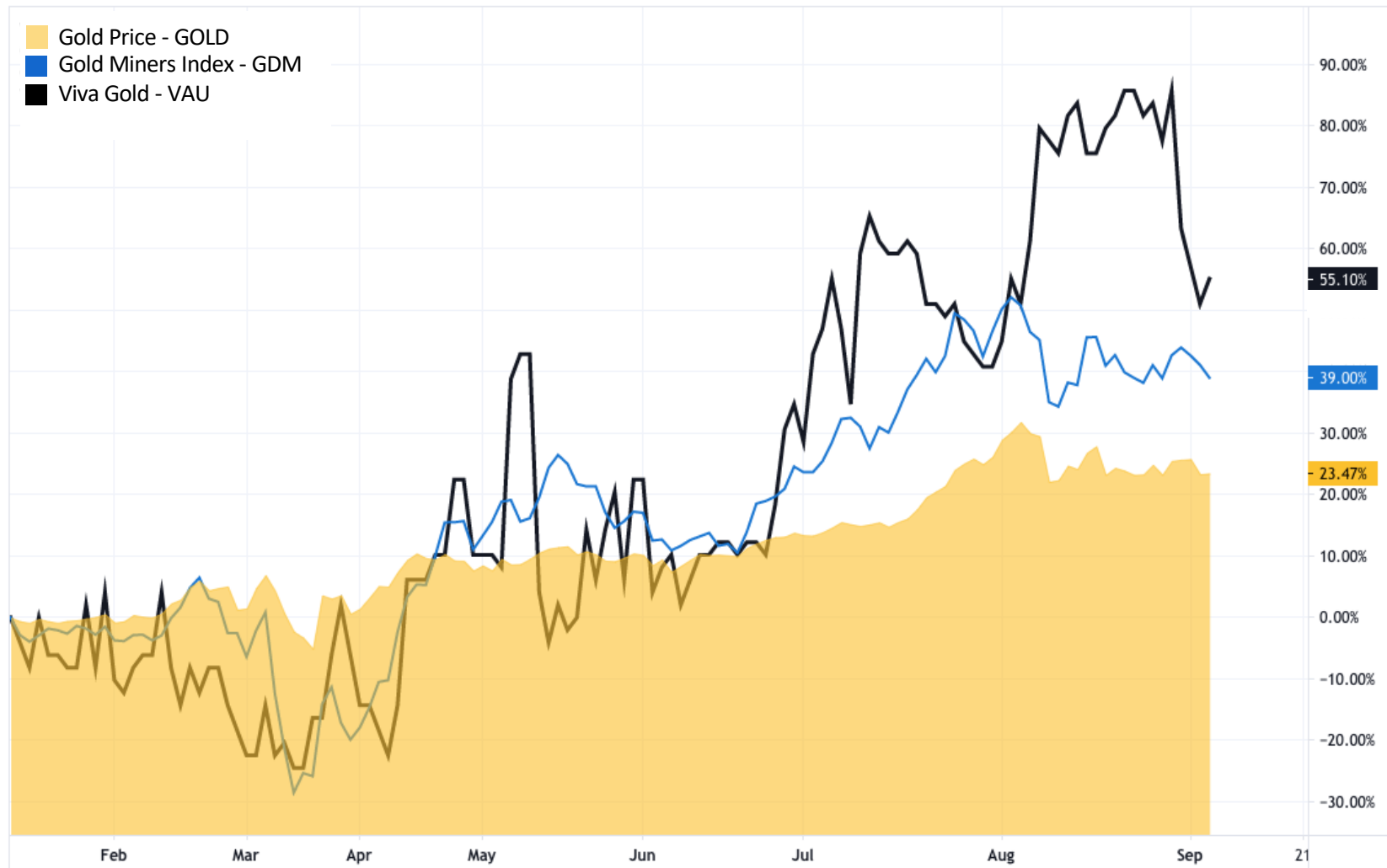
Valued at ~\$46.1/(M&I) Resource ounce versus peer group average of ~\$178/(M&I ounce)

Tonopah Project – Key Drivers

- 100% owned Tonopah Gold Project located on the mining friendly Walker Lane gold trend, Western Nevada
- Deposits remain open along trends with significant exploration upside potential
- High-grade starter pit drives rapid payback
- Positive Preliminary Economic Assessment (PEA): 25% IRR with US\$43.6 million NPV 5% at \$1,400 Au; and 67% IRR and NPV 5% of \$148.0 million at a sensitivity price of \$2,000 Au
- Pit size increases at higher gold price – 50% more ounces with \$1,600 gold price design.
- Low capital (\$58 million) open-pit, heap leach investment opportunity producing 40,000 to 50,000 gold oz/year gold production
- Excellent infrastructure including paved road access, close proximity to water and power

OUTPERFORMING WHILE UNDERVALUED

TSXV_DLY:VAU, 1D 0.380 ▲ +0.010 (+2.7%) O:0.345 H:0.380 L:0.345 C:0.380



VIVA GOLD

STRONG CAPITAL STRUCTURE

Capital Structure (as of Aug 25, 2020)

Shares Outstanding	39.2 million
Share Options ¹	3.8 million
Warrants Outstanding ²	15.5 million
Fully Diluted	58.5 million
Market Cap (based on TSX-V recent price)	~\$15 million
Ownership of Management & Board	2.3 million (~6%)

1) 950k @ \$0.50 ex. price, expire Jan. 2021; 1.25 million @ \$0.29 ex. price, expire Dec 2021; 550,000 @ 0.24 ex. price, exp. Feb 2023, 1.2 million, \$0.30 avg. ex. price, expire July 2023

2) 3.0 mil @ \$0.47 ex. price, expire Nov 13, 2020; 3.4 mil @ \$0.40 ex. price, expire Aug. 2021; 2.0 million @ \$0.34 ex. Price, expire Dec 2021; and 1.0 million @ \$0.34 ex. price, expire Feb 2022; 6.2 mil @ \$0.30 ex. price, expire June 2023

EXPERIENCED MANAGEMENT TEAM AND BOARD

- **Christopher E. Herald – Chairman, Director**

President, CEO and Director of Solitario Zinc Corp and formerly with Crown Resources, Echo Bay Mines and Anaconda Minerals. M.S. in Geology from the Colorado School of Mines and a B.S. in Geology from the University of Notre Dame.

- **James Hesketh – President, CEO and Director**

Former CEO of Atna Resources Ltd and Canyon Resources Corp and positions with NM Rothschild & Sons, Cyprus Amax Minerals, and Dresser Industries, B.S. in Mining Engineering and a M.S. in Mineral Economics, Colorado School of Mines.

- **Steven Krause – CFO**

Former CFO Bear Creek Mining. Currently President of Avisar Chartered Accountants. Bachelor of Business Administration from Trinity Western University and registered CPA in the State of Illinois.

- **Gary B. MacDonald – Director**

Business Consultant with over 25 years' experience in the mining industry both private and public and a successful track record with corporate restructuring, and mergers and acquisitions.

- **Edward Mahoney – Director**

Former Chief Geologist at the large-scale Kinross Round Mountain Mine, Chief Geologist and Business Development Manager for Barrick North America, Chief Geologist at Barrick's Eskay Creek Mine in British Columbia.

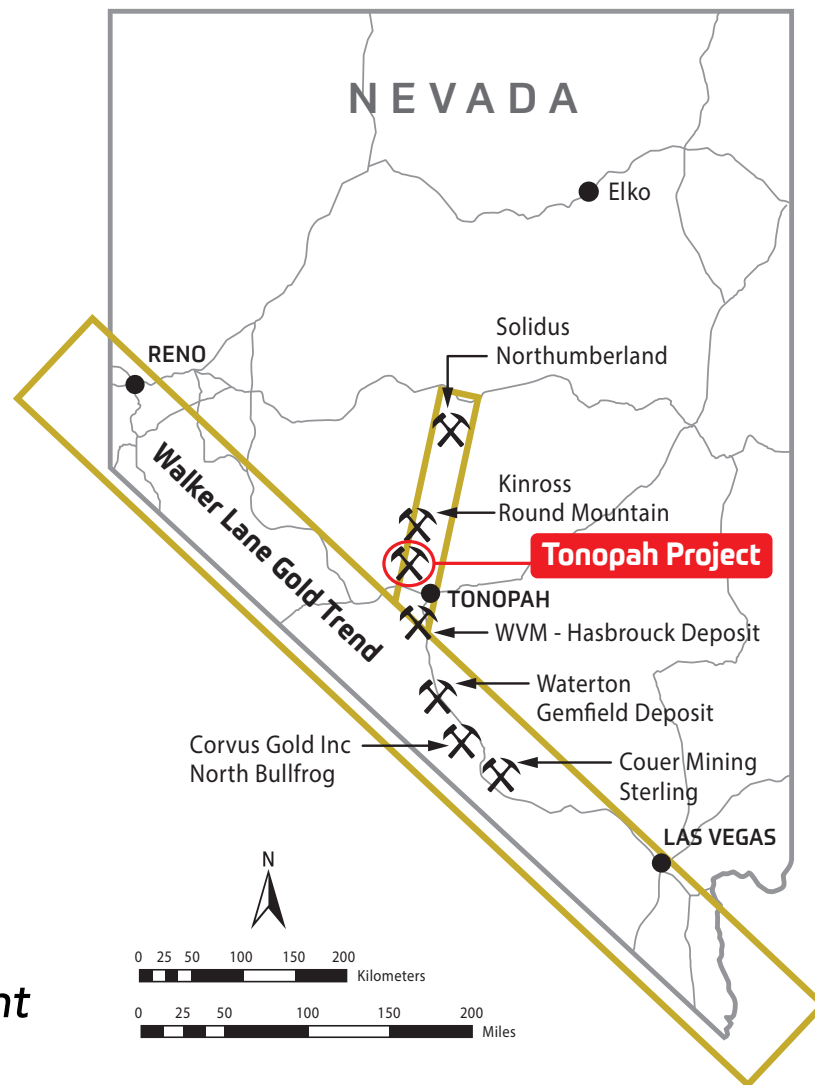
- **David Whittle – Director**

Chartered Professional Accountant with over 25 years of senior executive experience in the mining industry, involving multiple development-stage and operational mining projects, both open pit and underground..

TONOPAH PROJECT OVERVIEW

- Acquired 100% of Tonopah gold project in 2017
- Former explorers: Coeur Mining, Rio Algom, Kennecott, Newmont, and Midway Gold
- 444 Unpatented Mineral Claims – 128 claims subject to 2% NSR royalty (with option to acquire 1.0% for US\$1.0 MM)
- Extensive database of geophysical, geologic, hydrology and environmental studies
- Open pit, heap leach development concept

Nevada rated #3 in the world by Fraser Institute mining survey for mining investment in 2019



- 35 Kilometers from town of Tonopah
- 50 Kilometers from Round Mountain

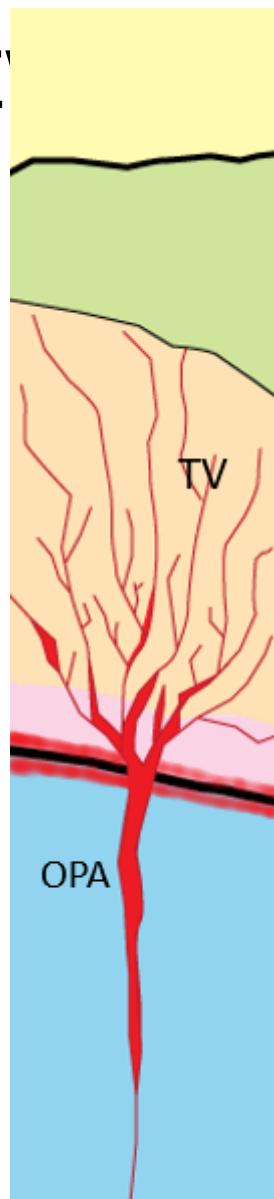
TONOPAH PROJECT GEOLOGIC OVERVIEW

Multiple veins - highly brecciated zones, strong silicification and alteration in volcanics

The OPA –TV unconformity is highly favorable for gold deposition.

Discrete veins & veinlets with dissemination and alteration in OPA

Gold Zone



Alluvial cover – gravel and sand dunes

Post-mineral Tertiary volcanic cover

Tertiary age rhyolite flows and volcanic sediments (TV) zones of lower grade disseminated mineralization

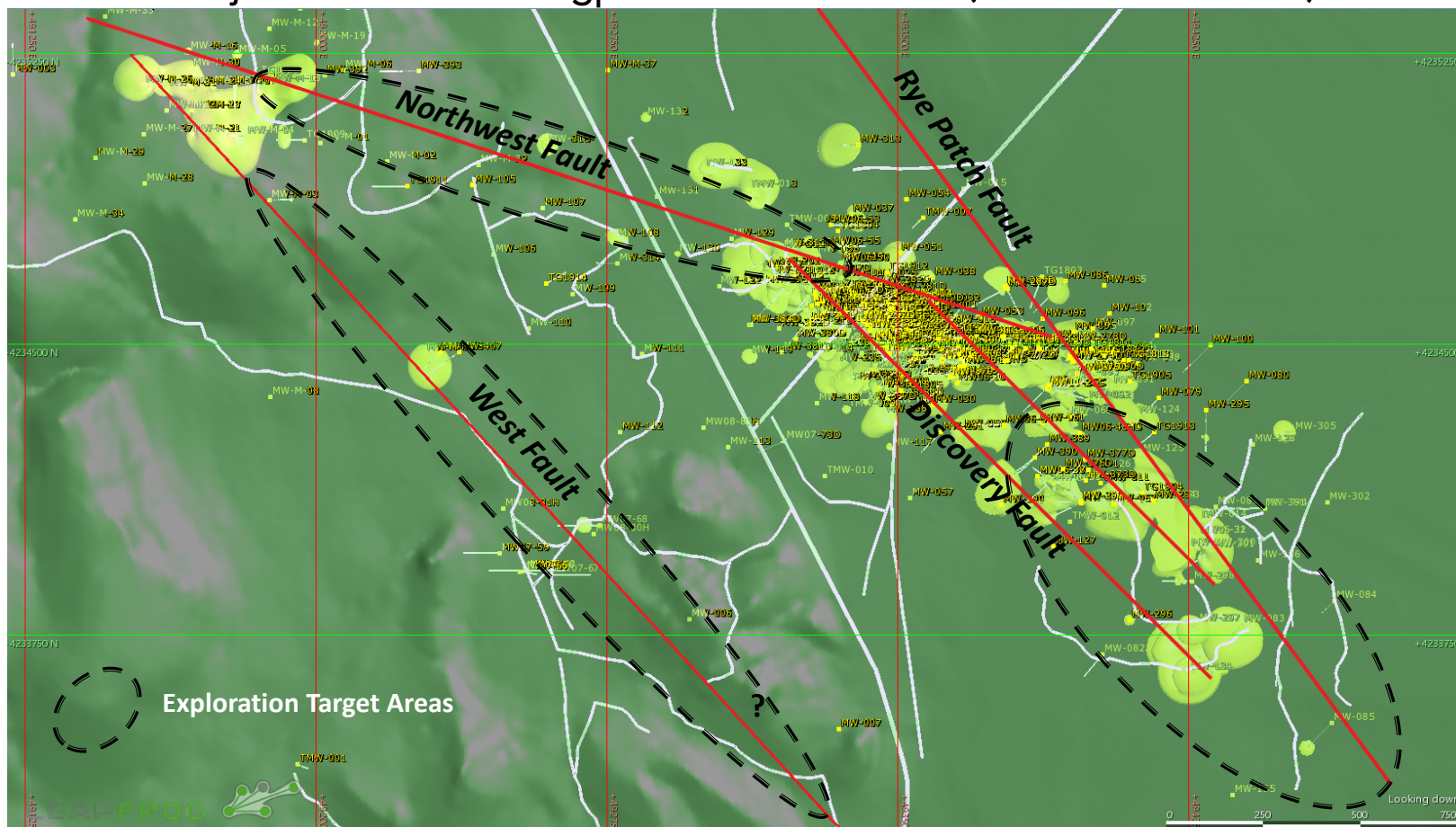
Unconformity

Black argillite of Ordovician age Palmetto Formation (OPA)

idealized section, not to scale

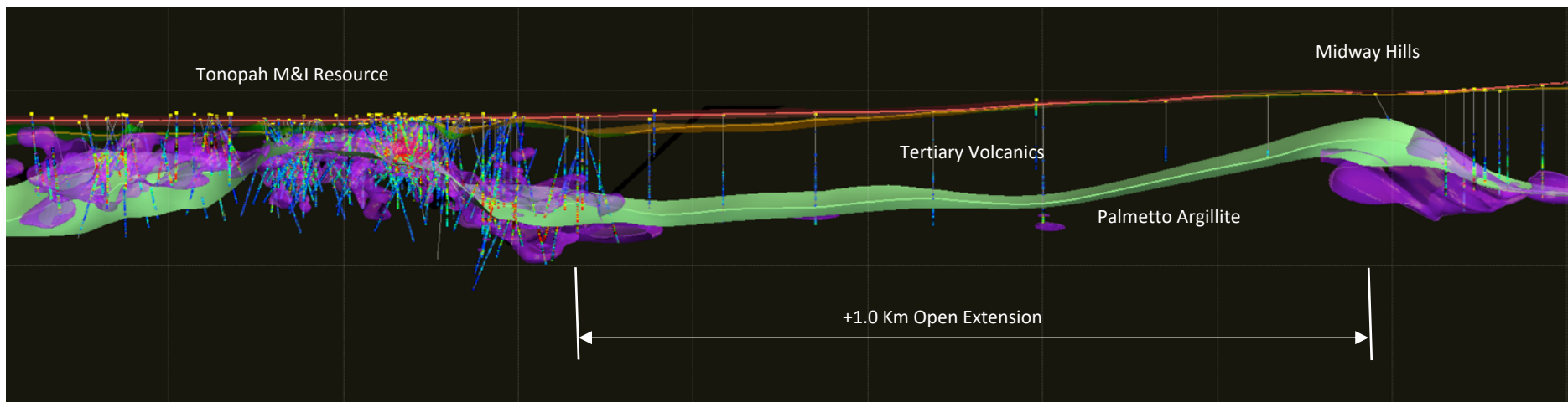
STRUCTURAL SETTING OPEN EXTENSIONS

Major Faults over 0.15 gpt Gold Grade Shells (shows all drill holes)



Mineralized zones associated with structural controls

NW FAULT ZONE > 1.0 KM IN LENGTH ANCHORED BY HISTORIC RESULTS



Notes: Looking SW, AZ 210, 200 meter slice
Shows 0.15 gpt Au envelopes in purple
Green surface displays OPA/TV contact

- Reconnaissance drilling in the 1990's developed an exploration target of 1.6-2 million tonnes with potential gold grades of 0.45 to 0.55 gpt containing 20,000 to 30,000 ounces at Midway Hills⁽¹⁾
- 2019 drilling intercepted substantial alteration and low-grade gold mineralization along the Tonopah to Midway Hills trend. Additional follow-up drilling is needed

2018/2019 DRILLING POSITIVE RESULTS

- 2018/2019 26-hole drill programs confirmed historic drill data
- Provided clarity to structural and stratigraphic models
- Confirmed the overall high-grade nature of the Tonopah gold system



Drill core showing free gold

Select Drill Results for 2019 RC Drill Program					
Hole	Azimuth	Dip	Depth		Uncapped Gold Grade
			From	To	
			meter	meter	gram/tonne
TG1903	275	-75	0	140.2	
			45.7	48.8	3.0
			47.2	48.8	15.40
			70.1	74.7	26.9
			70.1	71.6	50.30
			82.3	115.8	2.6
			82.3	83.8	14.10
			94.5	96.0	22.70
TG1902	0	-70	0	146.3	
			10.7	111.3	1.33
			41.15	47.24	3.29
			60.96	64.01	4.82
			83.82	91.44	4.13
TG1818	100	-65	0	110	
			21.3	33.5	0.9
			71.63	74.68	46.1
TG1817	58	-80	0	122	
			112.8	118.9	1.0
			143.3	189.0	2.2
			163.1	176.8	5.1

Source: Viva Gold – News Release Feb 25, 2019

RESOURCE ESTIMATE TONOPAH PROJECT

In-Pit Constrained Mineral Resource (announced April 29, 2020) ^{(1)(2)(3)(4) (5)}			
Classification	Tonnes	Au Grade	Contained Ounces
	(x1000)	grams/tonne	Ounces
Measured	3,930	1.14	141,000
Indicated	8,900	0.65	185,000
Measured and Indicated	12,830	0.79	326,000
Inferred	8,400	0.67	181,000

(1) Thomas C. Matthews, MMSA-QP, Principal Resource Geologist for Gustavson Associates, is the Qualified Person responsible for this Mineral Resource Estimate for the Tonopah Project

(2) Resources are not reserves and do not have demonstrated economic viability

(3) Announced on April 29, 2020.

(4) 0.20 g/t cutoff grade for Argillite, 0.25g/t cutoff grade used for Tertiary Volcanic Material

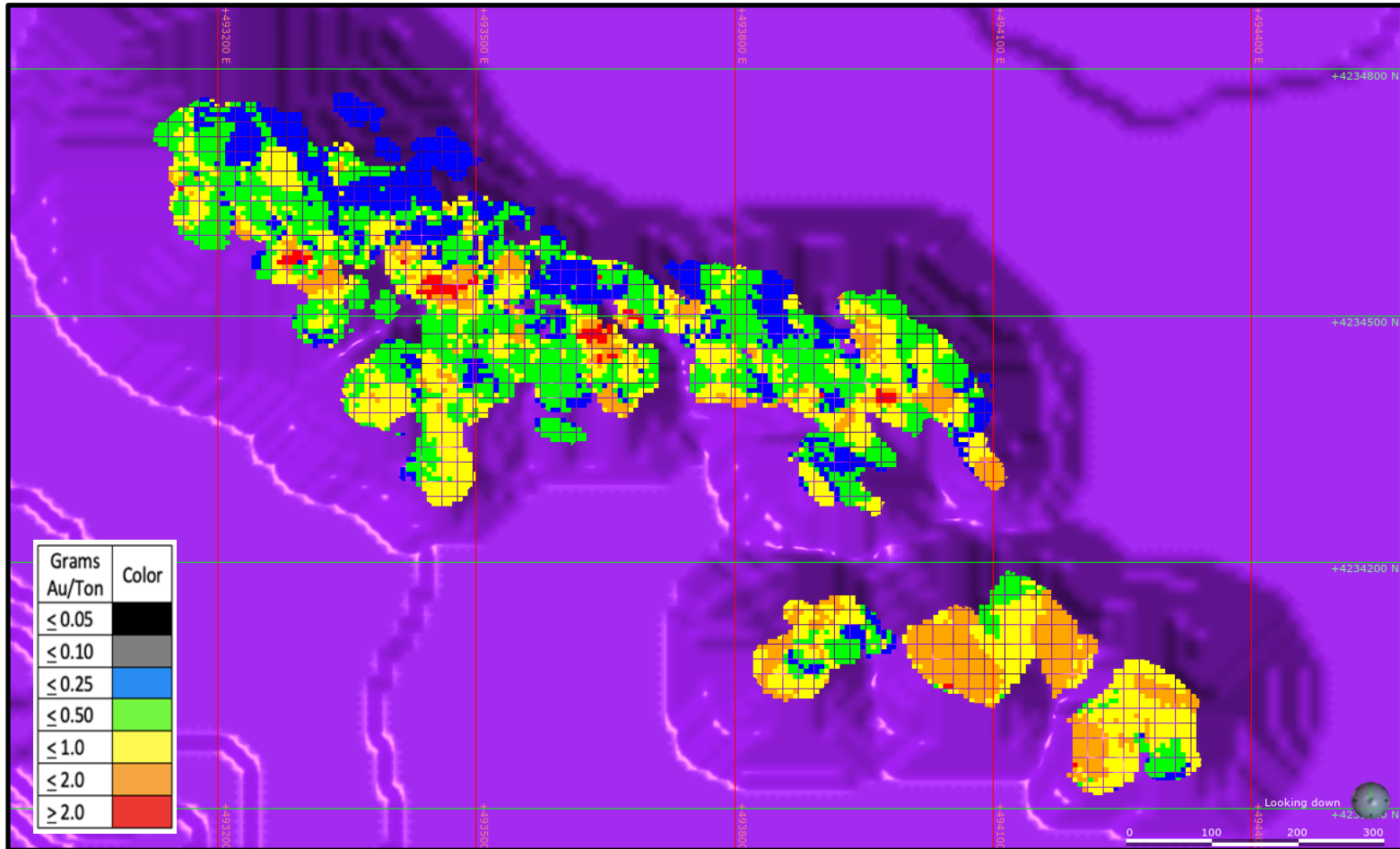
(5) \$1,600 Au Pit shell, 45 degree slope in rock, 35 degree slope in gravel

Sensitivity to Cut-off Grade				
Classification	Cutoff Grade	Tonnes	Au Grade	Contained Ounces
		(x1000)	grams/tonne	Ounces
Measured	0.15	3,930	1.12	141,000
	0.2/0.25	3,830	1.14	141,000
	1.00	1,530	2.01	99,000
Indicated	0.15	9,340	0.63	188,000
	0.2/0.25	8,900	0.65	185,000
	1.00	1,210	1.39	54,000
Inferred	0.15	8,990	0.64	185,000
	0.2/0.25	8,400	0.67	181,000
	1.00	1,400	1.33	62,000

- 37% increase from May 2019 Estimate
- >1.00 g/t Cutoff Grade material represents over 42% of total ounces

TONOPAH BLOCK MODEL GRADES

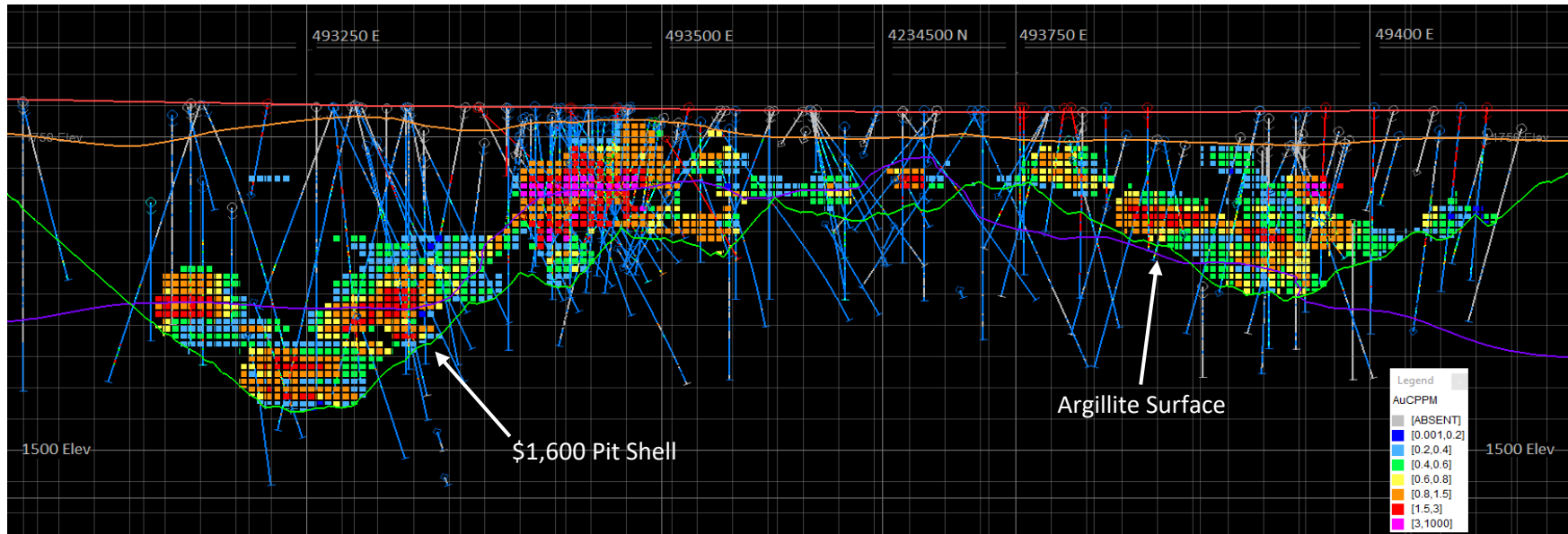
PLAN VIEW OF \$1,600 RESOURCE PIT



Note: Resource blocks are 6x6x6 meters in size

TONOPAH BLOCK MODEL GRADES

LONG SECTION THROUGH RESOURCE PIT



Note: Long Section (Looking N20E) view showing drill holes, estimated blocks, and pit shell used to constrain resource estimate
6x6x6 meter blocks

- Well drilled core resource ~ 70% measured and indicated
- Highest grade zones are near surface
- High Grade starter pit drives rapid payback of invested capital
- Ultimate pit extensions bounded by lack of drilling

PEA RESULTS - \$1,400 BASE CASE

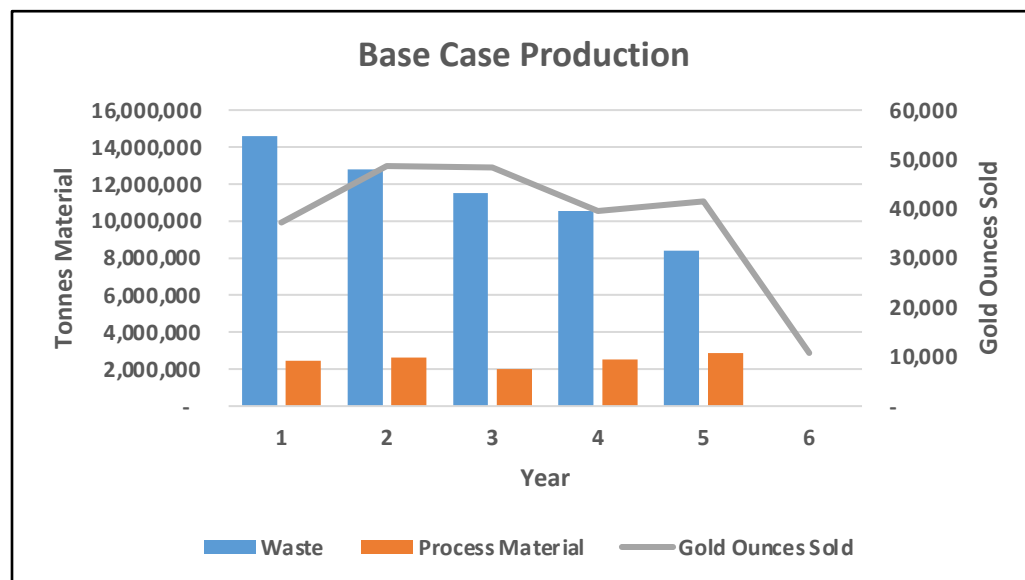
HIGH RETURN POTENTIAL

PEA - Conceptual Economic Results	
(USD million)	Base Case
Gold Price	\$1,400
Pre-Tax Economics	
IRR	25%
Cash Flow (Undiscounted)	\$69.7
NPV 5% Discount Rate	\$43.6
NPV 10% Discount Rate	\$25.9
Payback (Years)	2.9
After Tax Results ⁽¹⁾	
IRR	22%
Cash Flow (Undiscounted)	\$60.1
NPV 5% Discount Rate	\$36.3
NPV 10% Discount Rate	\$20.3

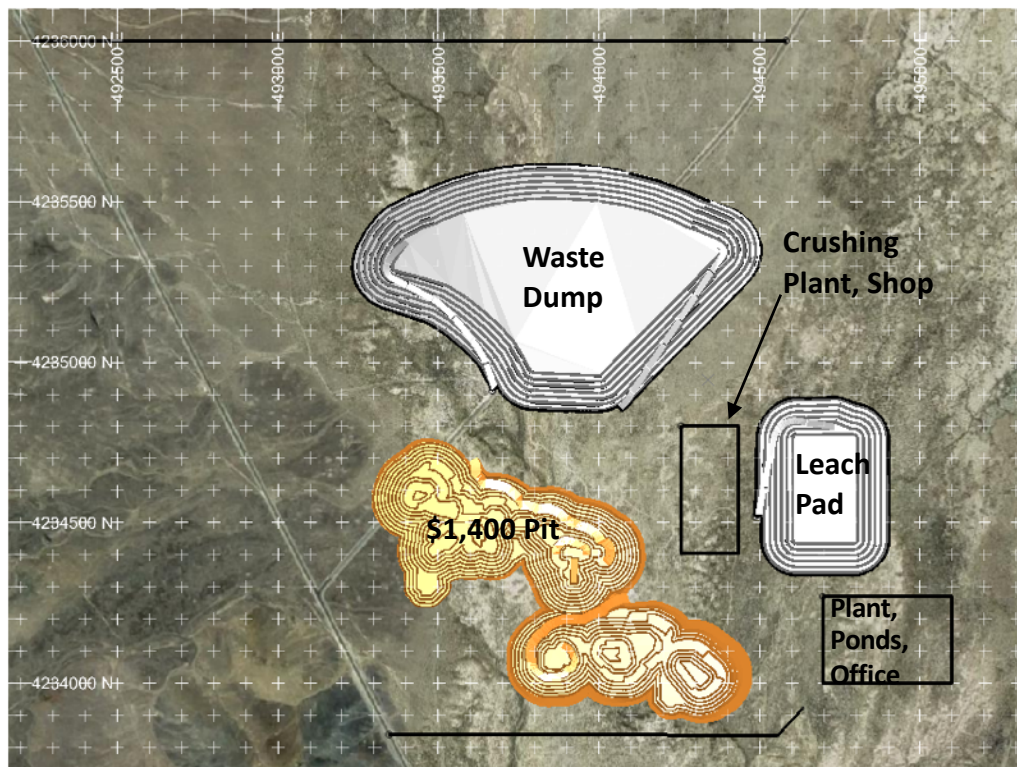
(1) Assumes 21% Federal tax rate and Nevada State Severance Tax

Note: A Preliminary Economic Assessment is preliminary in nature and includes inferred mineral resources that are considered too speculative geologically to have the economic consideration applied to them that would enable them to be categorized as mineral reserves, and there is no certainty that the preliminary economic assessment will be realized.

Price Sensitivity Table						
Base Case - Pre-Tax (US\$MM)						
Gold Price	IRR%	Undiscounted Cash Flow	NPV 5%	NPV 10%	Payback	
\$2,000	67%	\$203.9	\$148.3	\$108.9	1.5	
\$1,700	47%	\$136.8	\$96.0	\$67.4	2.0	
\$1,600	39%	\$114.4	\$78.5	\$53.6	2.2	
\$1,500	32%	\$92.0	\$61.1	\$39.8	2.5	
\$1,400	25%	\$69.7	\$43.6	\$25.9	2.9	
\$1,300	17%	\$47.3	\$26.6	\$12.1	4.0	
\$1,200	9%	\$25.0	\$8.7	(\$3.3)	5.1	
\$1,100	1%	\$2.6	(\$8.7)	(\$15.6)	n/a	



PEA DESIGN BASIS



- Potential to expand mine pit with higher gold price
- \$1400 design contains <2/3rds of resource base

Tonopah Project PEA Project Details	
(USD million)	Base Case
Gold Price	\$1,400
Gold Ounces Sold	226,000
Initial Capital ⁽²⁾	\$58
Sustaining Capital ⁽³⁾	\$16
Avg Cash Cost of Production	\$754
All In Sustaining Cost (AISC)	\$1,075
Project Life (Years)	6
Total Process Tonnes (M)	12.5
Average Grade (grams/Tonne)	0.78
Total Waste Tonnes (M)	57.8
Strip Ratio	4.6
Pit slope angle - Rock	45
Pit slope angle-Gravel	35
Personnel Employed	137
Gold Recovery – Argillite material	83%
Gold Recovery- Volcanic material	58%
Average Operating Costs	
Mining Costs (\$/t Mined)	\$1.28
Process Costs (\$/T Crushed)	\$4.52
Gen & Admin Cost (\$/T Crushed)	\$0.66
Offsite marketing and refining cost ⁽⁴⁾ (\$/oz)	\$1.50

(1) Assumes that 1% NSR purchase option is exercised. \$1.0 million included in Capital

(2) Capital lease purchase of mobile equipment

(3) Offsite Dore refining and marketing costs net of silver credits

INFRASTRUCTURE & PERMIT STATUS

- Exploration level Environmental Assessment and Cultural Resources studies completed by Newmont in 2003
- Exploration permitted under a Plan of Operations for up to 75 acres of cumulative disturbance
- Paved road access
- Town of Tonopah wellfield located 5 and 8 kilometers to east and south of project with power drop from Nevada grid
- Equipment supply depots in Las Vegas and Round Mountain

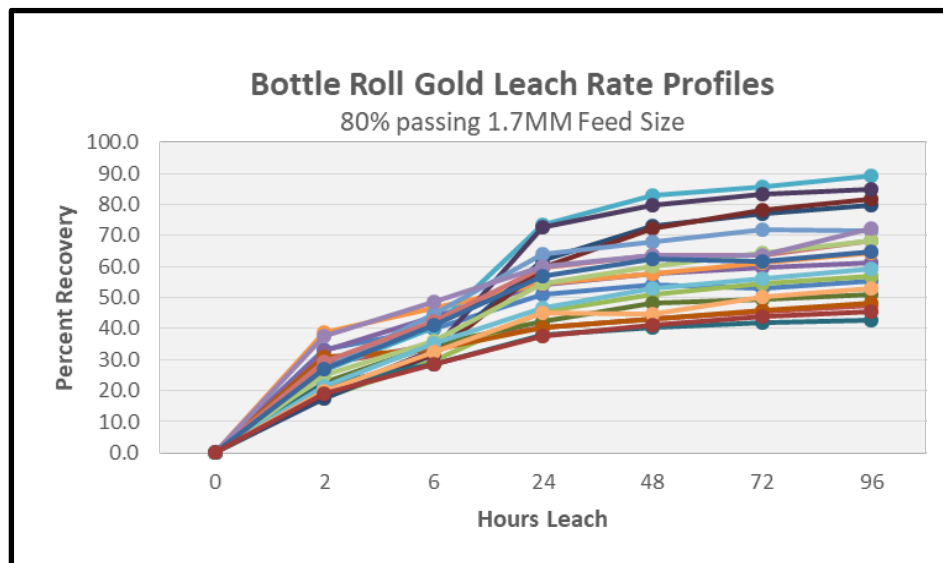
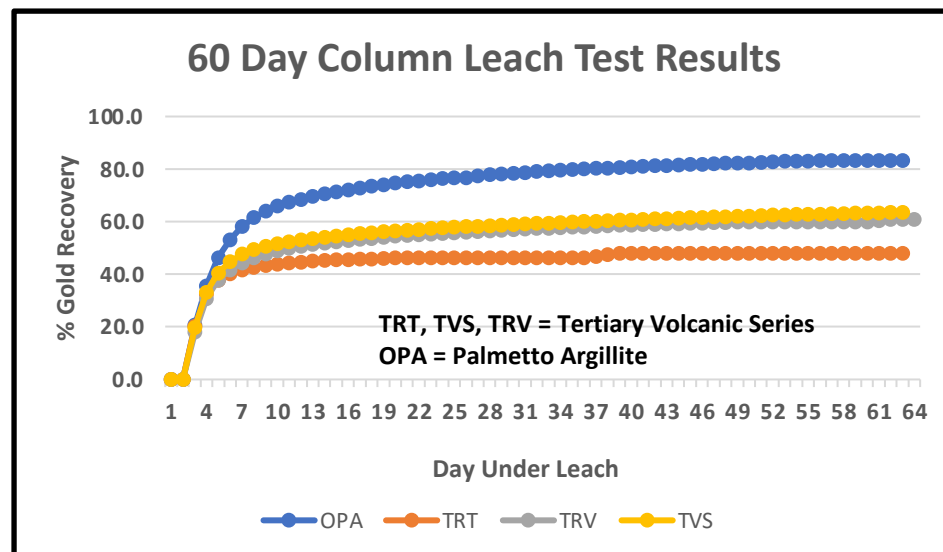


Excellent Infrastructure: Paved road, close proximity to power and water

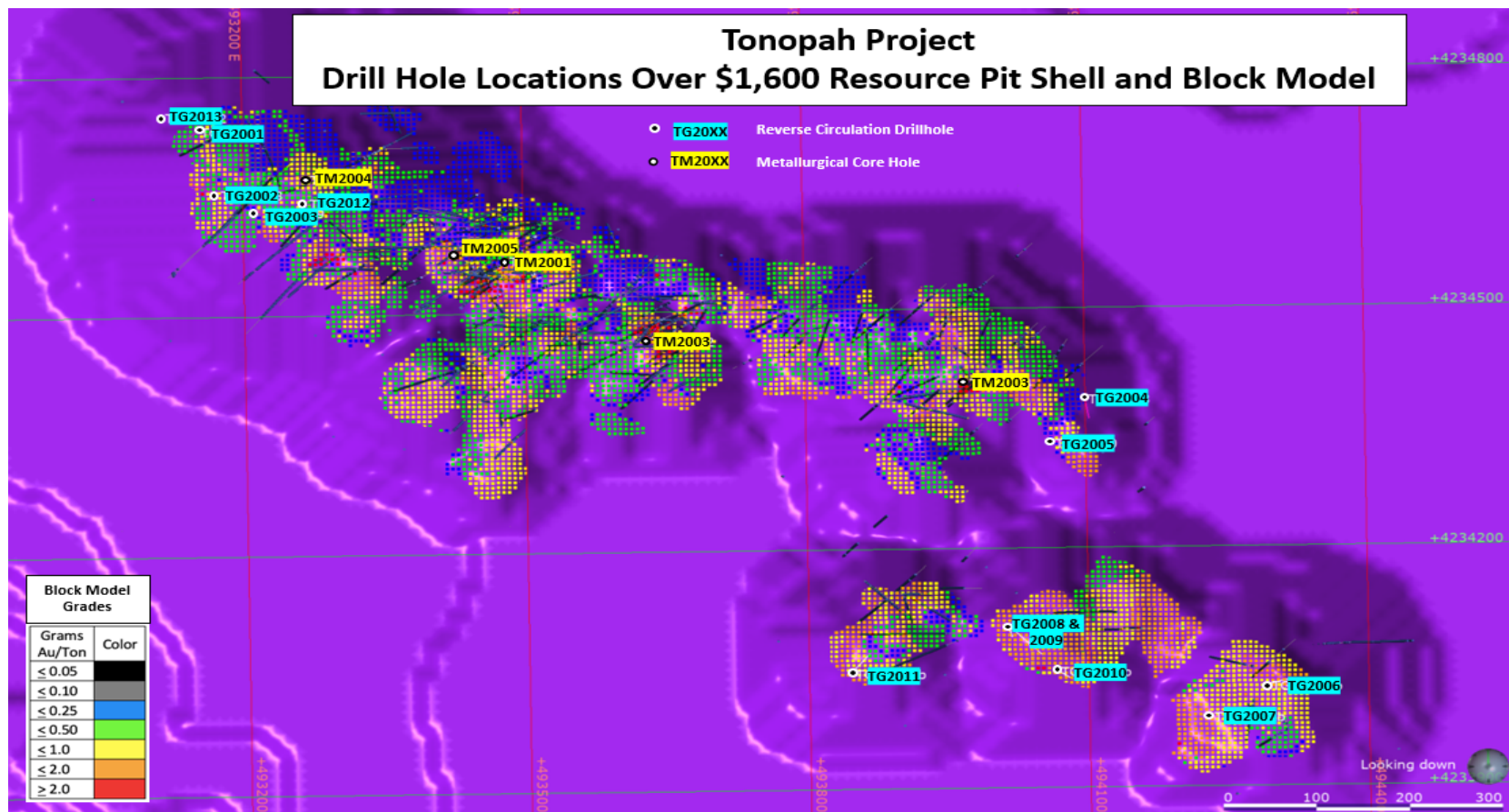
METALLURGICAL TESTING

Successful gold recovery demonstrated through cyanide leach methods

- Weighted average of Argillite (OPA) and Tertiary Volcanic samples (TRT, TRV and TVS) is approx. 71% recovery
 - 83% in Argillite mineralization
 - 58% in Tertiary Volcanic mineralization
- Next step - Optimization:
 - Crush size vs gold recovery tests at longer leach times
 - Blended composite column test work
 - High pressure grinding rolls to be tested for recovery enhancement



2020 DRILLING PROGRAM UNDERWAY



- TG drill holes focused on upgrading extending mineralization along trend both to NW and SE
- 5 TM core holes designed to capture metallurgical and environmental test samples

2020 - 2021

TECHNICAL STUDIES

Technical Studies Initiated to Drive Feasibility Study

- ✓ Metallurgy: Kappes, Cassiday & Associates, Reno, NV – optimize and improve heap leach gold recovery
- ✓ Geotechnical: Call & Nicholas, Tucson AZ – Develop pit slope angles for open-pit design
- ✓ Hydrology: Piteau Associates, Reno, NV – Develop geochemical and hydrologic data for use in mine design/costing, water management, and environmental permits
- ✓ Archeological Study: Great Basin Consulting, Carson City, NV – Update 2003 studies

Early 2021 - Initiate Feasibility Study: justify project development and develop a Plan of Operations for permitting

WHY VIVA?

VALUE DRIVERS

- Management and Board – Experienced at mine development and financing
- Viva Gold – Strong capital structure, focus on managing dilution, no debt
- 100% owned Tonopah Gold Project
- Well drilled development opportunity
- High grade starter pit to drive rapid capital payback
- Robust PEA economics
- Fast track permit potential
- Identified exploration potential

Tonopah Development Timeline

- Drill results pending – 3Q - 4Q 2020
- Technical Study Results – 4Q 2020 -1Q 2021
- Feasibility – Commence 1Q - 2Q 2021
- Initiate permitting 3Q – 4Q 2021

UNDervalUED

BUILDING MARKET PRESENCE

Viva Gold Corp Peer Comparison

Company	Project	Location	Stage	Market Cap	EV	Attributable Resource (Au)			EV/M&I	EV/M&I+
				C\$M	C\$M	Grade (g/t)	M+I (M Oz)	M+I+I (M Oz)	(\$C/Oz)	(\$C/Oz)
Nu Legacy Gold Corp	Red Hills	Nevada	Pre-Resource	75.3	70.8					
VR Resources	Bonita	Nevada	Pre-Resource	22.8	19.5					
Newrange Gold Corp	Pamlico	Nevada	Pre-Resource	21.8	20.8					
Allegiant Gold	Eastside	Nevada	Resource Estimate	27.0	24.0	0.6		0.7		36.7
Liberty Gold	Goldfield, Kinsley	Nevada	Resource Estimate	488.1	473.6	0.5	0.9	1.2	512.0	387.9
West Vault Mining	Hasbrouk, Three Hills	Nevada	Feasibility	92.1	91.8	0.5	0.9	1.1	99.0	86.3
Corvus Gold	N Bullfrog/Mother Load	Nevada	PEA Complete	476.1	457.4	0.7	1.2	1.4	394.7	326.7
Bullfrog Gold	Bullfrog	Nevada	PEA Complete	29.3	28.3	0.7	0.6	0.8	45.4	37.6
Gold Standard Ventures	Pinion/Dark Star/etc	Nevada	PFS Complete	345.5	333.5	0.8	1.6	2.8	214.5	121.2
Scorpio Gold Corp	Mineral Ridge/Gold Wedge	Nevada	Production	12.7	10.5	0.5	0.1	0.1	105.3	103.5
Northern Vertex	Moss Mine	Arizona	Production	125.7	118.9	0.5	0.4	0.1	349.0	974.0
Fiore Gold	Pan Mine/Gold Rock	Nevada	Production	142.4	133.3	1.0	2.9	3.2	49.9	44.5
Average				174.8	167.7	0.7	1.1	1.3	179.7	242.0
Viva Gold Corp	Tonopah	Nevada	PEA Complete	18.0	15.0	0.8	0.3	0.5	46.1	29.6

Source: SEDAR/EDGAR, Public Filings and Websites

Date: 24-Aug-20

EV = Enterprise Value (Market Cap less cash)

M+I = Measured and Indicated

M+I+I = Measured + Indicated + Inferred

Viva is
undervalued
by every
metric

~\$18 million
Market Capitalization

\$46.1/ Oz
EV/M&I

vivagoldcorp.com



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CAUTIONARY NOTES AND TECHNICAL DISCLOSURES

This presentation contains certain information that may constitute forward-looking information or forward-looking statements under applicable Canadian securities legislation (collectively, "forward-looking information"), including but not limited to the exploration potential and target size of the Tonopah Gold Project, metallurgical process route, expected gold recoveries, the potential of the drilling to increase resources, the timing of an updated mineral resource update, economic viability, and future exploration plans of Viva. This forward-looking information entails various risks and uncertainties that are based on current expectations, and actual results may differ materially from those contained in such information. These uncertainties and risks include, but are not limited to, the strength of the global economy; the price of gold; operational, funding and liquidity risks; the degree to which mineral resource estimates are reflective of actual mineral resources; the degree to which factors which would make a mineral deposit commercially viable are present; the risk of applying for and receiving permit approvals; availability of water and water rights, the risks and hazards associated with mining operations; and the ability of Viva to fund its capital requirements. Risks and uncertainties about the Company's business are more fully discussed in the Company's disclosure materials filed with the securities regulatory authorities in Canada available at www.sedar.com. Readers are urged to read these materials. Viva assumes no obligation to update any forward-looking information or to update the reasons why actual results could differ from such information unless required by law.

Cautionary Note to U.S. Investors --- The United States Securities and Exchange Commission permits U.S. mining companies, in their filings with the SEC, to disclose only those mineral deposits that a company can economically and legally extract or produce. We use certain terms in this report, such as "measured," "indicated," "inferred," and "resources," that the SEC guidelines strictly prohibit U.S. registered companies from including in their filings with the SEC.

PEA Cautionary Note – Readers are cautioned that the PEA is preliminary in nature, it includes inferred mineral resources that are considered too speculative geologically to have the economic consideration applied to them that would enable them to be categorized as mineral reserves, and there is no certainty that the PEA results will be realized. Mineral Resources that are not mineral reserves do not have demonstrated economic viability. Additional work is needed to upgrade these mineral resources to mineral reserves.

Mr. James Hesketh, President & CEO of Viva Gold, MMSA-QP and Qualified Person under NI43-101, has to the extent possible, verified that the historical and project data contained herein is reliable and has approved that content. Mr. Thomas C. Matthews, MMSA-QP, Principal Resource Geologist for Gustavson Associates, is the Qualified Person responsible for the NI43-101 Report filed on SEDAR on July 19, 2019 and updated Mineral Resources for the Tonopah Project announced on April 29, 2020, the results of which have been included in this presentation.

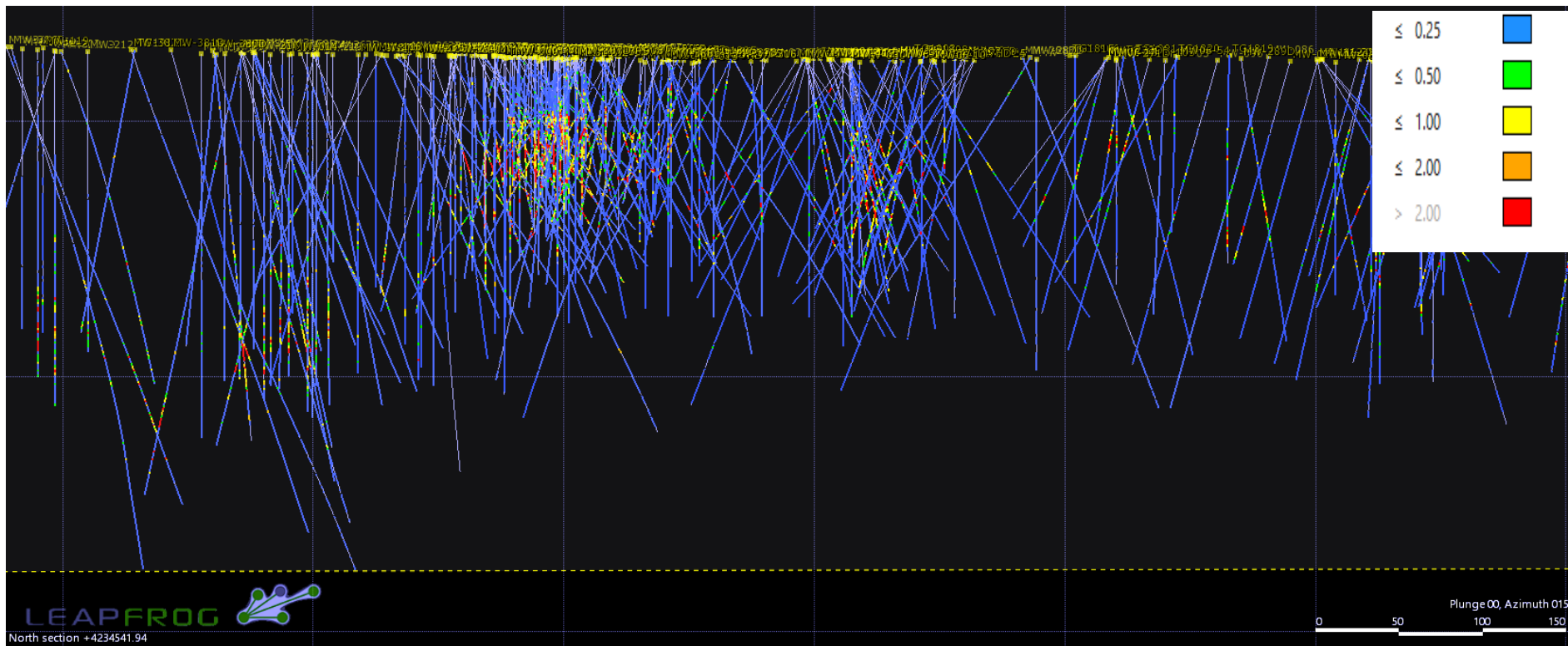


APPENDICES

- Tonopah Resource Area
- Model Grade Populations
- Geophysics
- PEA Production Schedule
- PEA Costs
- Tonopah Exploration History
- Tonopah Land Status
- Drill Hole Database

TONOPAH RESOURCE AREA

1KM LONG SECTION SHOWING DRILL HOLES

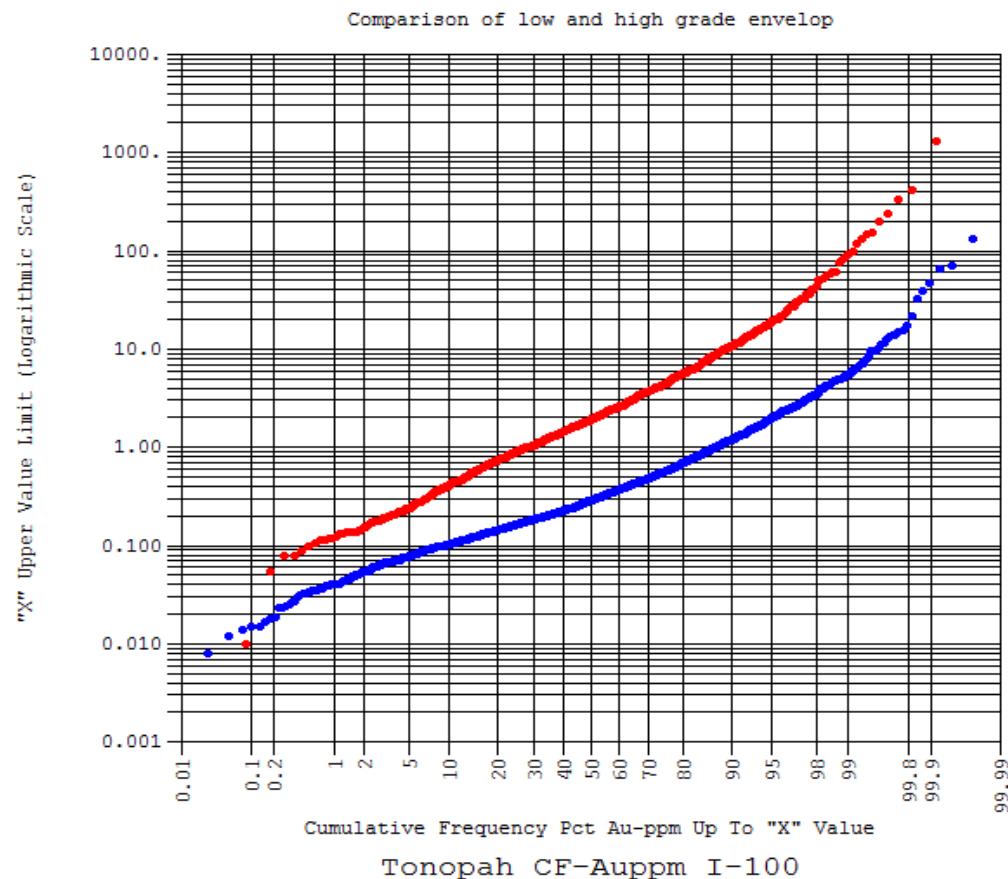


Note: Drill holes over 500 M wide Slice looking North

- Well Drilled Core ~ 70% Measured and Indicated
- > 42% of Ounces in resource >1.0gpt, average 1.6 gpt
- Zone reaches to within 10 M of surface

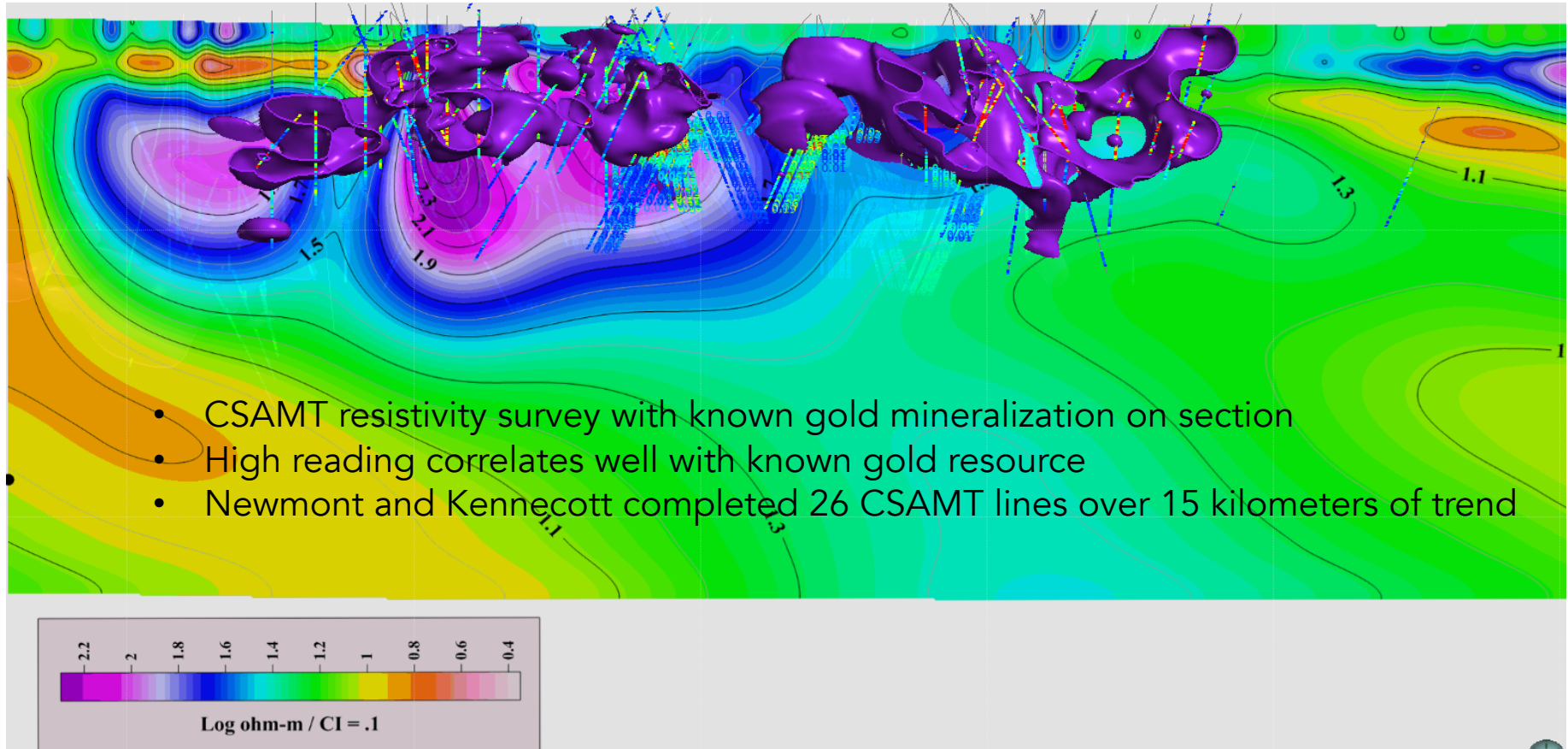
MODEL GRADE POPULATIONS

- Two domains created by indicator shells
- Data segregates by orientation into two distinct grade populations
- 22% of samples contained in high grade population: mean grade 10.16 gpt
- 78% of samples contained in low grade population: mean grade 0.73 gpt



	100	103
Number of Samples:	3979	1165
Number Missing:	0	0
Number Below Limits:	134	33
Number Above Limits:	0	0
Number in Range:	3845	1132
Minimum Value:	0.008	0.010
Maximum Value:	171.500	3290.328
Mean Value:	0.729	10.157
Median Value:	0.288	1.892
Variance:	16.889	11525.921
Standard Deviation:	4.110	107.359

GEOPHYSICS HIGHLY EFFECTIVE AT TONOPAH



- Six geophysical methods tested at Tonopah
- Gravity and CSAmT are most effective
- 1994 & 2002 data recently re-interpreted using modern algorithms

PEA STUDY

PRODUCTION SCHEDULE

Parameter	Unit	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	Yr 6	Total
Mineral Movement	kt	2,460	2,620	1,990	2,540	2,870		12,500
Grade	g/t	0.976	0.732	0.909	0.640	0.708		0.784
Contained Au	kg	2,400	1,920	1,810	1,620	2,030		9,790
Waste Movement	kt	14,600	12,800	11,500	10,500	8,400		57,800
Total Movement	kt	17,000	15,400	13,500	13,100	11,300		70,300
Strip Ratio		5.9	4.9	5.8	4.2	2.9		4.6
Recovered Au	kg	1,160	1,510	1,500	1,230	1,290	335	7,030

PEA STUDY

PROJECT COSTS

Area	LoM Cost	Average Unit Cost
	(\$ Millions)	(\$/tonne processed)
Mining	\$90.2	\$7.22
Processing	\$56.5	\$4.52
Site G&A	\$8.23	\$0.66
Contingency (10%)	\$15.5	\$1.24
Total	\$170	\$13.6

Category	Initial Capital	Sustaining Capital	Total
	(\$ Millions)		
Mine Development	\$7.20	-	\$7.20
Mine Mobile Fleet	\$4.98	\$13.6	\$18.6
Process Plant and Heap	\$30.5	-\$1.05	\$29.5
Environmental & Other	\$15.2	\$2.13	\$17.3
Total	\$57.9	\$14.7	\$72.6

TONOPAH EXPLORATION HISTORY

1986 **Schmidt and Patton** claims stake over large area of Midway Hills to Thunder Mountain based on known silicified outcrops.

1992 **Kennecott** drills 10 holes at Midway Hills.

2002 **Red Emerald Resources (Midway Gold)** acquires claims and drills 69 RC and DD holes with a focus on Thunder Mountain and Tonopah project area.

2017+ **Viva Gold** acquired **Midway position**, reduces royalties, and drills 26 holes confirming prior work and targeting areas between Midway target zones. **Successfully tests large scale open pit potential of the project.**

1988 – 1991

Coeur d'Alene followed by **Rio Algom** options claims and drilled 43 RC holes in the Midway Hills area with Intercepts of up to 5 meters at 16.9 g/t.

1993 – 1996

Kennecott tests for covered targets in Rye Patch valley floor and intercepts Discovery zone in MW-12 (13 meters at 8.2 g/t). A total of 137 holes drilled including 4 DD holes.

2002 – 2004

Newmont options claims as part of a district exploration folio covering 20+ kilometers of the Rye Patch/Walker Lane trend. Extensive geophysics, geochemical and rock chip sampling performed, 122 drillholes completed.

2005 – 2011

Midway Gold focused work on high-grade structurally related mineralization in the Tonopah project area. Drills 147 holes including 70 DD holes. Work focused on creating a small scale underground project to mine the high grade zones (~20% of potential resource).

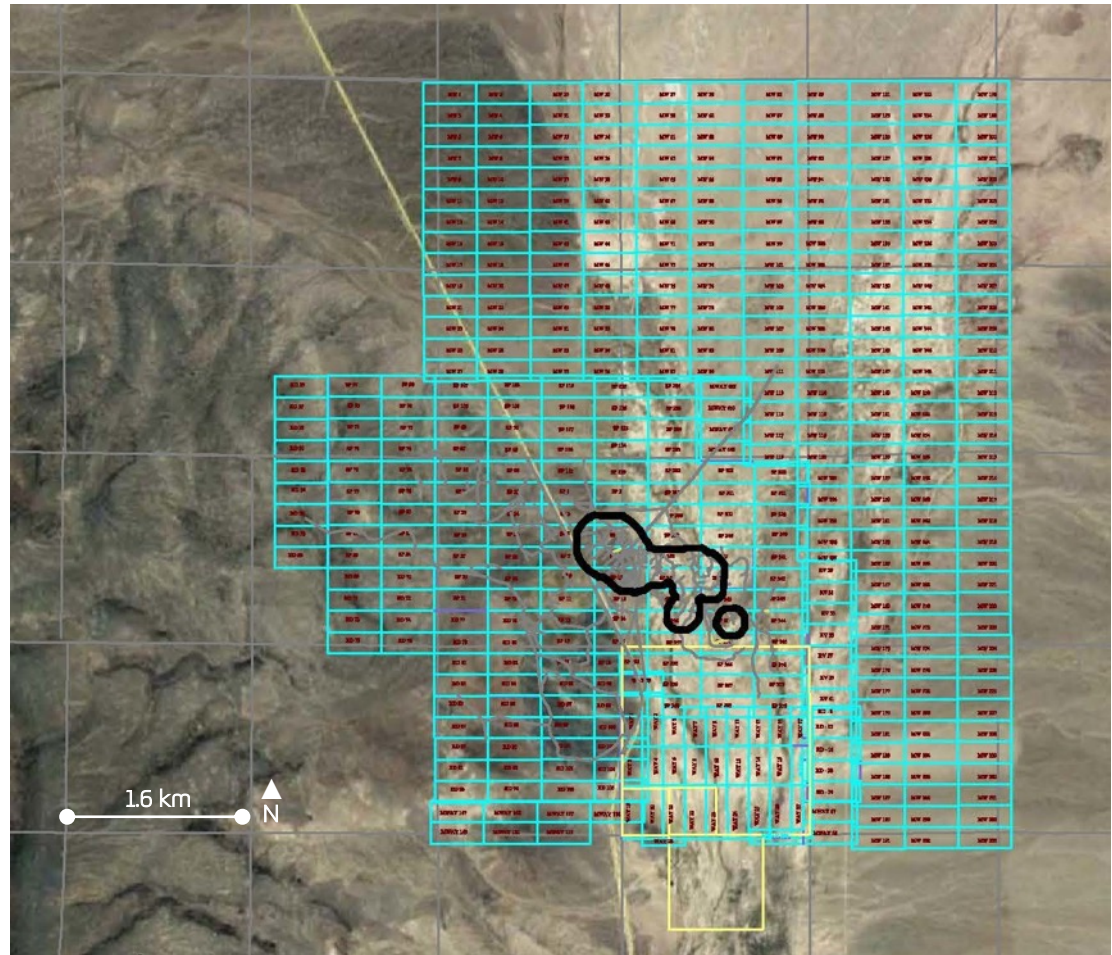
TONOPAH PROJECT LAND STATUS

Exploration permitted under
an Plan of Operations for up
to 75 acres of disturbance

□ 444 Unpatented claims
(8,762 acres)

— \$1,600 Pit Shell Outline

2% NSR Royalty with 1%
buy-out option on 128
claims in block



EXTENSIVE DRILL HOLE DATABASE

Extensive Drill Hole Database							
Company	Year	RC		Core		Total Drill Holes	Total
		No.	Meters	No.	Meters	No.	Meters
Felmont	1981	92	9,214			92	9,214
Coeur d'Alene	1988	3	328			3	328
Rio Algom	1989	41	6,026			41	6,026
Kennecott	1992-1996	133	20,485	4	553	137	21,038
Bob Warren	1994	3	361			3	361
Golconda	1996-1997	9	515			9	515
Tombstone	1997	14	1,980			14	1,980
Midway Gold	2002	20	3,304	49	4,832	69	8,136
Newmont Gold	2002-2004	84	12,692	38	8,022	122	20,714
Midway Gold	2005-2011	77	11,919	70	7,878	147	19,797
Viva Gold	2018-2019	32	4,363	4	576	26	4,939
Total		508	70,343	165	21,303	673	91,646