



North American Focused Gold Exploration Company

October 2025



EDG: TSX.V | ENDGF: OTCQB | Frankfurt: 3EG

Corporate Disclosure

The company is an exploration stage mineral resource exploration company and none of its mineral projects have yet to be proven to be economic. The contents of this presentation is for information purposes only and does not constitute an offer to sell or a solicitation to purchase any securities referred to herein.

Forward-looking Statements

This presentation contains “forward-looking information” within the meaning of applicable Canadian securities regulations. All statements other than statements of historical fact herein, including, without limitation, statements regarding the company’s plans, goals or objectives and future exploration, development, potential mineralization, exploration results and future plans are forward-looking statements that involve various risks and uncertainties. There can be no assurance that such statements will prove to be accurate, and actual results and future events could differ materially from those anticipated in such statements. Readers are advised not to place an undue reliance on forward-looking statements.

Corporate Snapshot

Shares Outstanding <i>(June 30, 2025)</i>	176.3m
Market Capitalization <i>(C\$0.265 – Aug 29 2025)</i>	C\$46.7 m
Options <i>(C\$0.20 – C\$0.34)</i>	10.1 m
Warrants <i>(C\$0.17 – C\$0.42)</i>	12.6 m
Fully Diluted <i>(June 30, 2025)</i>	200 m
Working Capital <i>(June 30, 2025)</i>	C\$3.26 m*

** includes marketable securities*



**Insiders
own
over 60%**

Key People

Robert T. Boyd
President, CEO & Director

Darren O'Brien
Vice President Exploration

Teresa Cheng
CFO & Corporate Secretary

Richard Gilliam
Director

H. Ross Arnold
Director

Robert Pease
Director

J. Christopher Mitchell
Director

Endurance Gold Corporation – Opportunities

Endurance Gold – An Opportunity Generator with Pre-Existing Projects Divested for Cash, Shares, &/or Royalty such as:

- **Rattlesnake Hills Au, WY – SOLD** to GFG Resources (TSX-V;GFG)
- **Pardo Paleoplacer Au, Ontario – SOLD** to Inventus Mining (TSX-V;IVS)

Current **100% controlled** Drill-Stage Projects in excellent jurisdictions are;

- **Elephant Mtn Gold Project**, Central Alaska – Tombstone Gold Belt - Intrusive Hosted Gold - 0.40 gpt Au over 147 m – 6 Large Targets - needs +\$2 Million drilling **FOR SALE or JOINT VENTURE**
- **Bandito Rare-Earth Niobium**, Yukon – Syenite Intrusive hosted - **HOLD**
- **Reliance Gold Project**, Gold Bridge BC – “Epizonal” Orogenic
The Exploration and Funding Focus for the Company
SELF FUNDED

Endurance Gold Corporation – Core Gold Assets

HIGHLIGHTS AND PLANS

100% controlled - Drill-ready Gold Projects - top-ranked jurisdictions.

Reliance Gold Project, B.C. – Epizonal Orogenic – 2025 Drilling

- Next to a former +4 m ounce producer
- 25 km of DDH drilling completed – up to **15.7 gpt Gold over 28.4 m**
- **1.5 km +100 ppb** gold-in-soil - strong system strike potential
- **73 of 108 DDH** have significant intersections (>3.4 gpt Au over >3m)
- Maiden Open Pit Resource Expected in 2025

Elephant Mtn Project, Alaska – Intrusive Hosted Gold

- Within the Yukon-Alaska Tombstone Gold Belt
- Six drill targets (kilometre scale) within an emerging 12 x 5 km district.
- Drill intersections such as **0.40 gpt Gold over 147 m** and **4.1 gpt Gold over 4.6 m**
- Permitted - Further drilling warranted

**AVAILABLE FOR JOINT VENTURE
OR STRATEGIC ALTERNATIVE**

Reliance Gold Project – Ideal Location

Bralorne Orogenic Camp, Gold Bridge, B.C.

New Surface Discovery

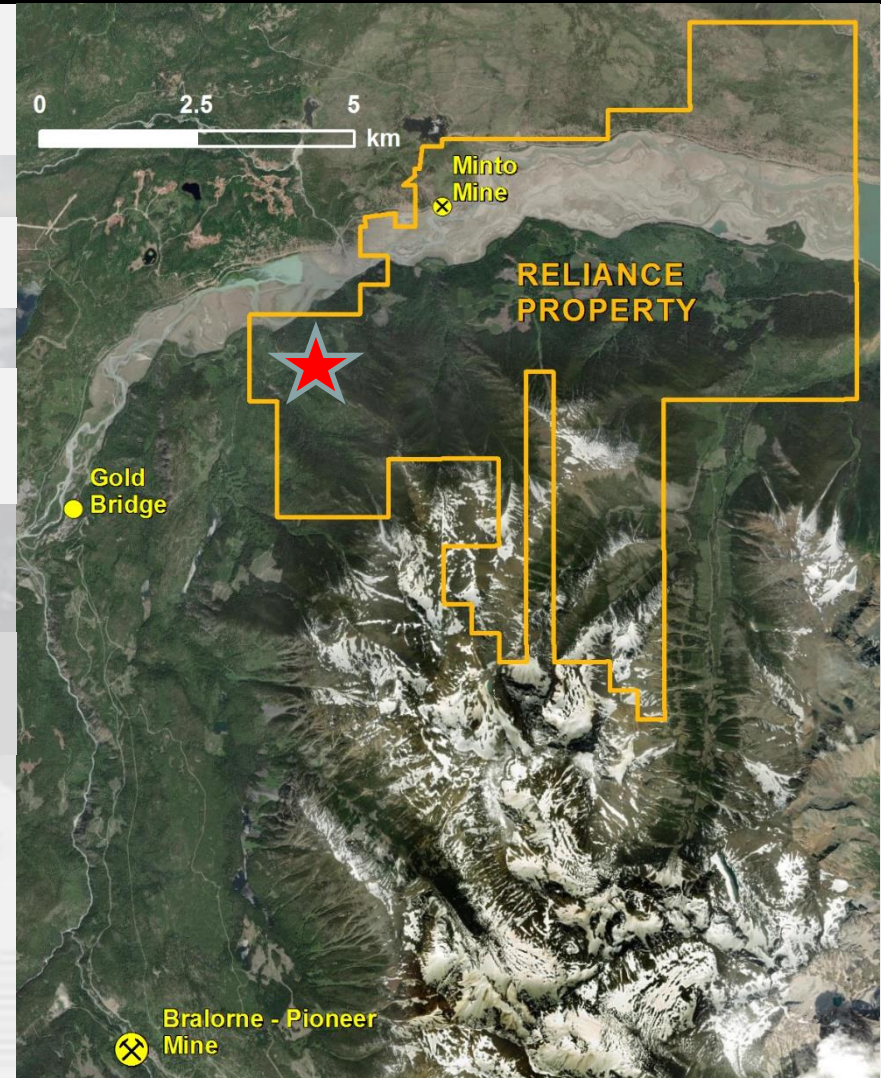
10 km from historic Bralorne Camp
(+4 million ounces of historic production)



4 hour Drive
from Vancouver

5 km from
La Joie Hydro
Dam

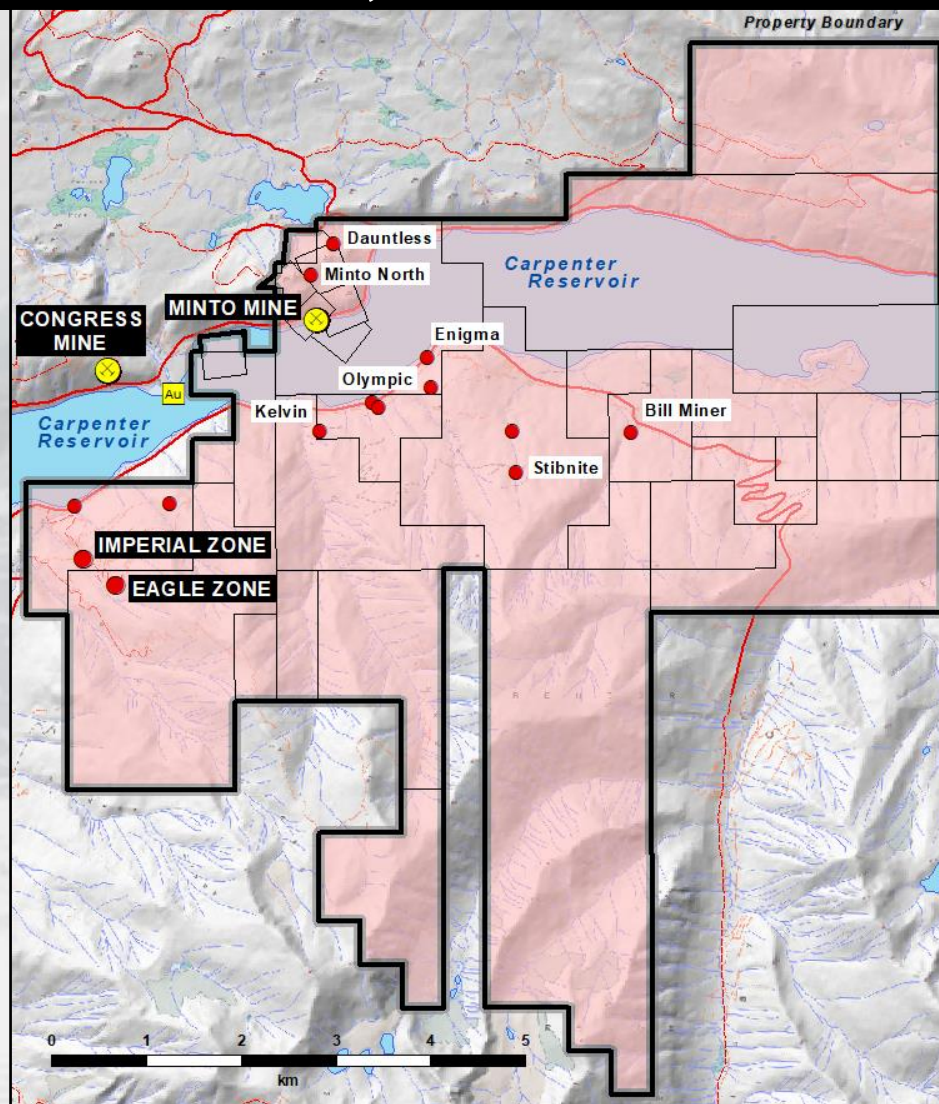
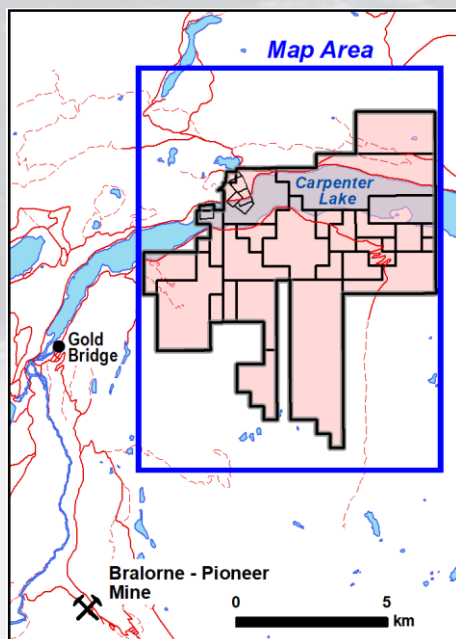

Imperial and
Eagle Zones



Reliance Gold Project, BC 100% Owned – 5,505 Hectares

**District Consolidation of
Historic & Accessible
Gold & Antimony
Prospects**

**A “Shallow” Orogenic
Setting**



Reliance Gold Project 2024 Program Highlights

25 km of diamond drilling has delivered a significant high-grade gold discovery in a easily accessible productive Gold Camp

Gold deposit now over **1.5 km of trend and 1.1 km vertically** – Excellent hit statistics

2024 Drilling confirms Eagle and Imperial are the same structural envelope with Crown intersections of **7.61 gpt gold over 5.7 m & 147 gpt gold over 1 m**

2024 Drill Discovery of the Lower Imperial with **7.18 gpt Gold over 8.3 m** – new “wide open” parallel structure & the deepest gold intersection to date

2024 Surficial Anomaly indicates additional 500 m potential to the SE of Eagle.

Finalized 100% ownership in 2024 – maximum 1% NSR after optional buydown

Sunk Project Costs **total \$10.1 million** after Tax Credits - low unit discovery metrics?

Reliance Gold Project - 2025 Goals

**7,000 m Diamond Drilling
Royal Shear (Imperial to Eagle)**

2025 Goal

Infill, Expand & 3D model for Conceptual OP
Expand 2024 Lower Imperial Discovery
Expand Royal Shear to Depth for UG Future

Maiden Mineral Resource

2025 Goal

Inaugural open pit resource

Representative Metallurgy

2025 Goal

Demonstrate ability to consistently deliver
high grade gold concentrate

New Discovery Growth

2025 Goal

Advance SE Surface Discovery to Drilling
Acquire Permit for Olympic Drilling
New Olympic Target Definition

2020 - 2025 Drill Penetration Locations

Royal Shear Inclined Longitudinal Section

Elev. ASL (m)

Section Looking NE at 066°
Parallels the Royal Shear Fault
Inclined at -58°

GOLD IN DRILLING (DDH & RC)

<u>Gpt Gold x Metres</u> (g x m)	
● 50 - 426	○ Assays Pending
● 25 - 50	VG Visible Gold
● 10 - 25	
● < 10	

The Company warns that the use of Gram x Metres is for visual presentation only on this longitudinal section. It is not meant to represent any metal accumulation or mineral resource tonnage.

Gram x Metres is calculated by multiplying the composited gold grade (gpt) by the intersected drill length (m) of the reported assay composite. Gram x Metres is not a standard unit of measure and is non-compliant with NI 43-101 disclosure standards.

IMPERIAL

CROWN GAP

EAGLE

OPEN

DDH25-117
5.13 Au / 19.8 m incl.
7.70 Au / 9.2 m

DDH25-119
VG

DDH25-120
1.81 Au / 7.0 m

LOWER CROWN DISCOVERY

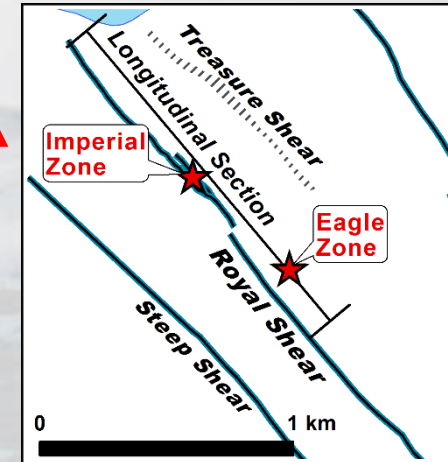
DDH25-121
10.15 Au / 1.5 m

DDH25-121
5.40 Au / 4.8 m incl.
12.0 Au / 1.0 m

OPEN

OPEN

metres



**1,100 m
Vertical**

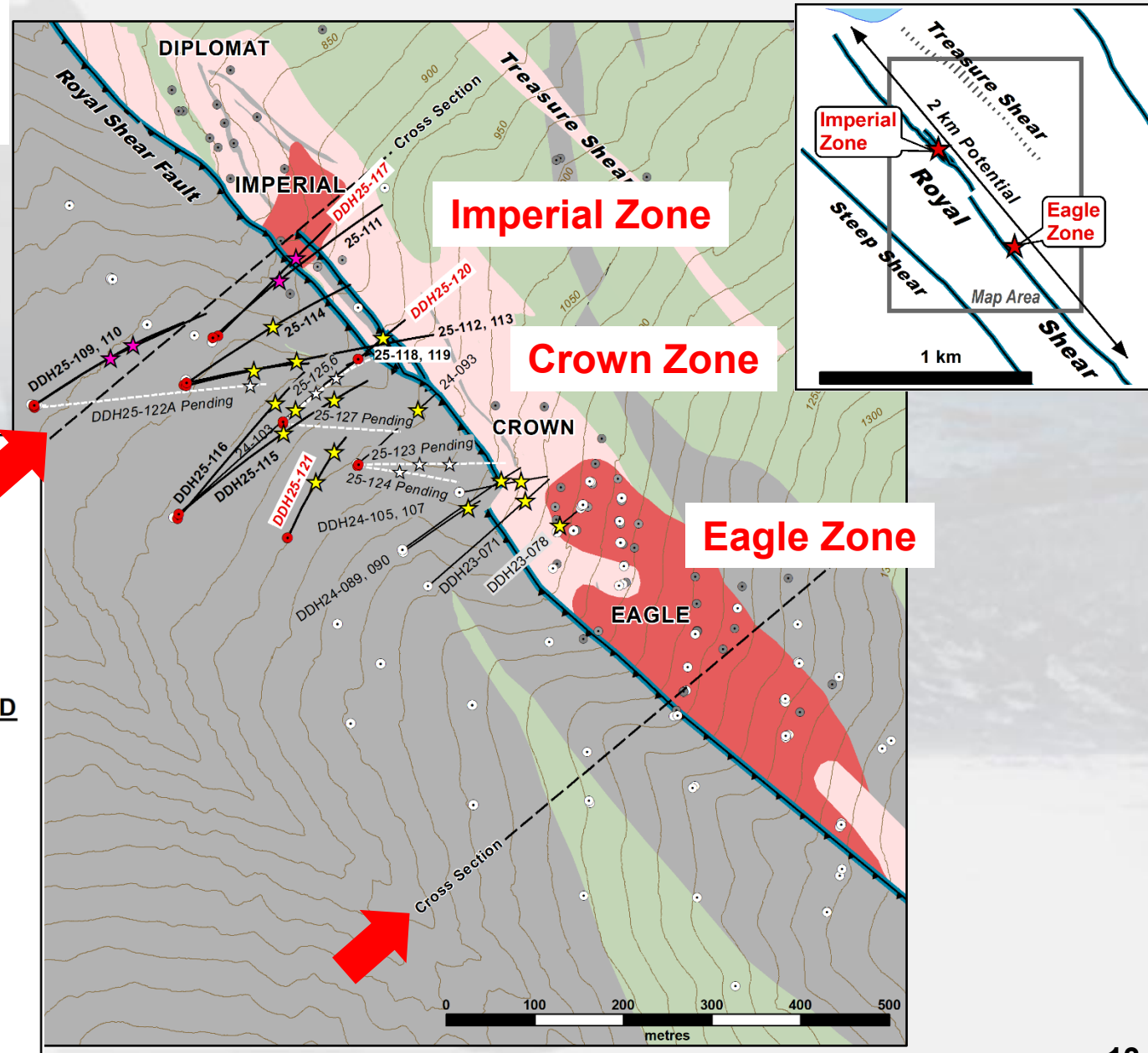
Reliance Gold Project, BC – 2021 to 2024 DDH Statistics

1. Completed **108 Diamond** Drill Holes between 2021 to 2024
2. Majority of Drill holes at the **Eagle Area – SIGNIFICANT DISCOVERY**
 - 15.7 gpt Gold over 24.8 m including 26.96 gpt Gold over 4.1 m
 - 8.62 gpt Gold over 24.4 m including 17.02 gpt Gold over 4.3 m
 - 8.41 gpt Gold over 12.0 m, 8.05 gpt Gold over 13.0 m
 - 6.51 gpt Gold over 14.0 m, including 36.3 gpt Gold over 1.0
 - 6.20 gpt Gold over 7.8 m, including 10.70 gpt Gold over 2.6 m
 - 5.15 gpt Gold over 21.6 m, including 9.97 gpt Gold over 5.9 m
 - 3.05 gpt Gold / 139.9 m, 4.16 gpt Gold / 30.0 m, 5.8 gpt Gold / 23 m
3. 18 DDH at **Imperial & NEW Lower Imperial Zones** – majority mineralized
 - 8.47 gpt Gold over 24.9 m including 16.27 gpt Gold over 10.5 m
 - 8.98 gpt Gold over 9.3 m including 12.44 gpt Gold over 6.0 m
 - 17.28 gpt Gold over 4.2 m including 35.20 gpt Gold over 1.3 m
 - 7.18 gpt Gold over 8.3 m including 28.08 gpt Gold over 1.7 m
4. Crown and Lower Crown Discovered in 2024 – Visible Gold areas
5. **73 of 108 DDH** have “significant” intersections
6. **19 of 108 DDH** have “excellent” drill intersections

Reliance Gold Project, B.C. Best Diamond Drill Holes 2021 to 2024

<u>Zone & DDH</u>	<u>From</u>		<u>Au g/t / Metre</u>
Eagle - 22-058	32.1		3.05 gpt / 139.9m
Eagle - 21-020	33.3		15.70 gpt / 24.8m
Imperial - 21-009	161.0		8.47 gpt / 24.9m
Eagle - 21-006	25.6		8.62 gpt / 24.4m
Crown - 24-093	159.9		74.29 gpt / 2.0m
Eagle - 23-076	9.3		5.80 gpt / 23.0m
Eagle - 22-027	109.2		4.16 gpt / 30.0m
Eagle - 24-100	9.9		5.15 gpt / 21.6m
Eagle - 22-026	80.4		8.06 gpt / 13.5m
Eagle - 22-024	27.0		8.41 gpt / 12.0m
Eagle - 22-036	35.4		7.65 gpt / 12.7m
Eagle - 24-104	7.0		6.51 gpt / 14.0m
Eagle - 22-031	124.9		7.58 gpt / 11.9m
Eagle - 22-045	35.1		7.31 gpt / 11.6m
Eagle - 21-004	1.0		4.44 gpt / 19.0m
Imperial - 23-065	212.8		8.98 gpt / 9.3m
Eagle - 22-028	97.0		2.59 gpt / 31.6m
Imperial - 23-066	306.5		17.28 gpt / 4.2m
Imperial - 24-106	608.3	NEW Lower Imperial Discovery	4.47 gpt / 15.3m

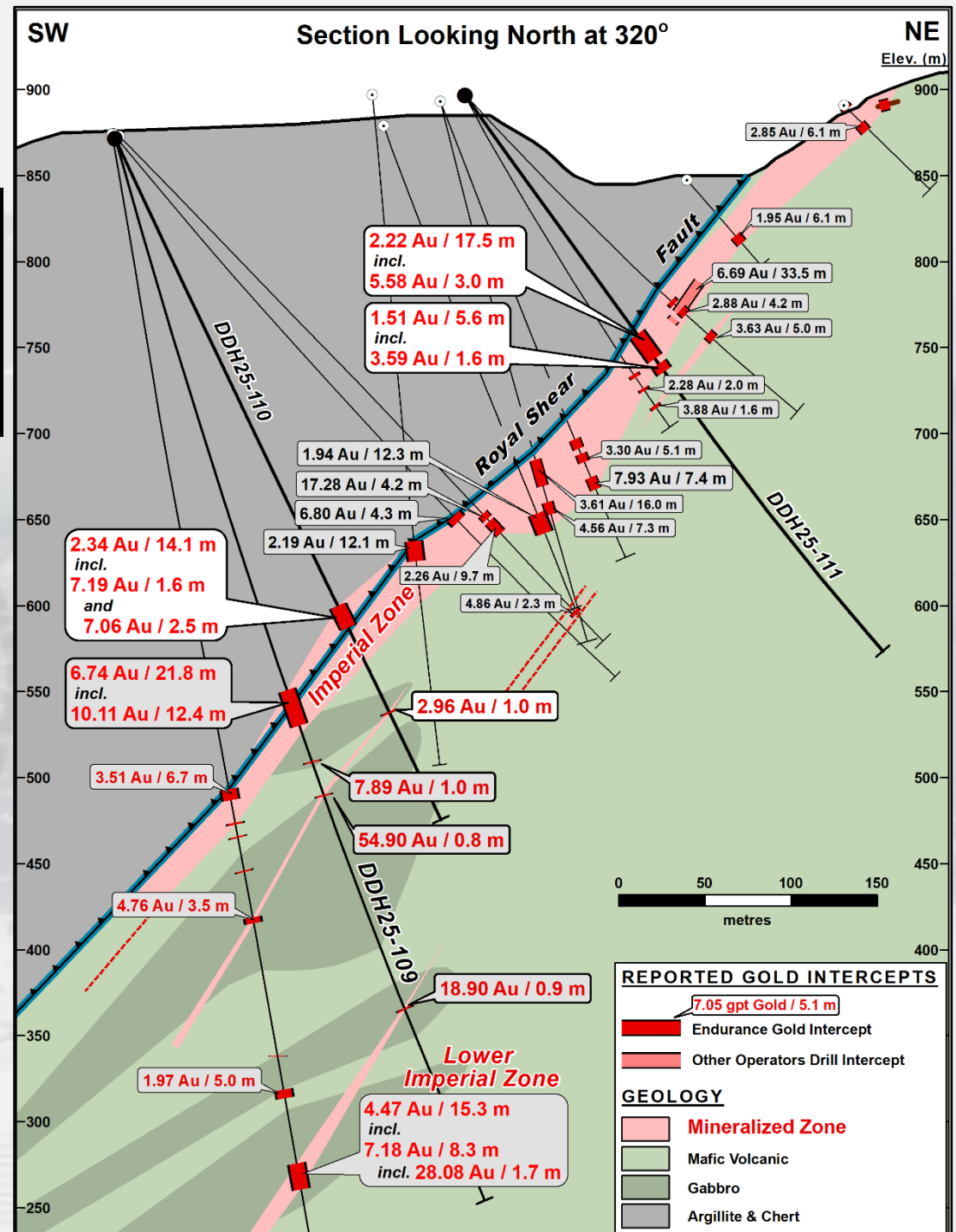
Ranking- First 2025 DDH



Reliance Gold Project

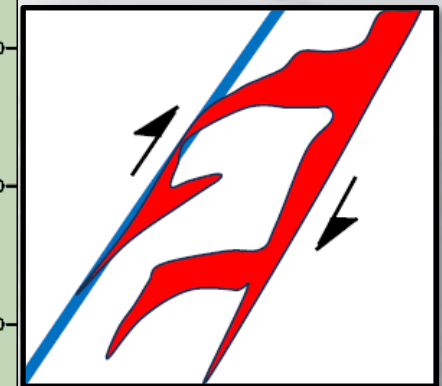
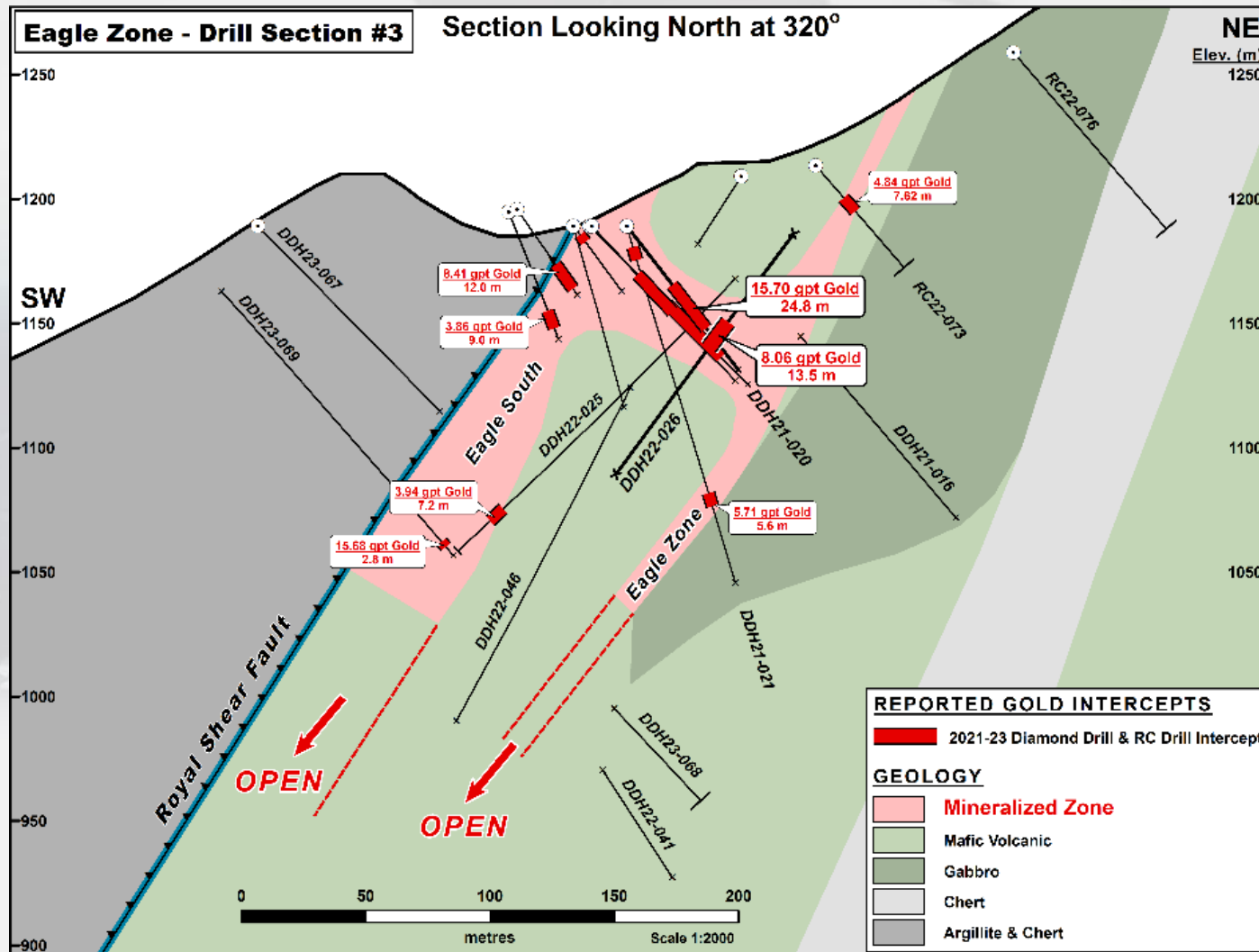
Imperial Zone

2025 Drill Cross-Section DDH25-109, 110, 111



Reliance Gold Project

Eagle Cross Sections #3 – (700 M south of Imperial)



Reliance Interpretation
at Eagle Zone
(Rhys 2024)

Reliance Gold Project – Antimony Compilation

10.1 m width, 4.55 gpt Gold & 0.20% Antimony

Weighted Average of 199 DDH, RC & Channel Composites

Best Assay Composites with Antimony (2020 to 2024)

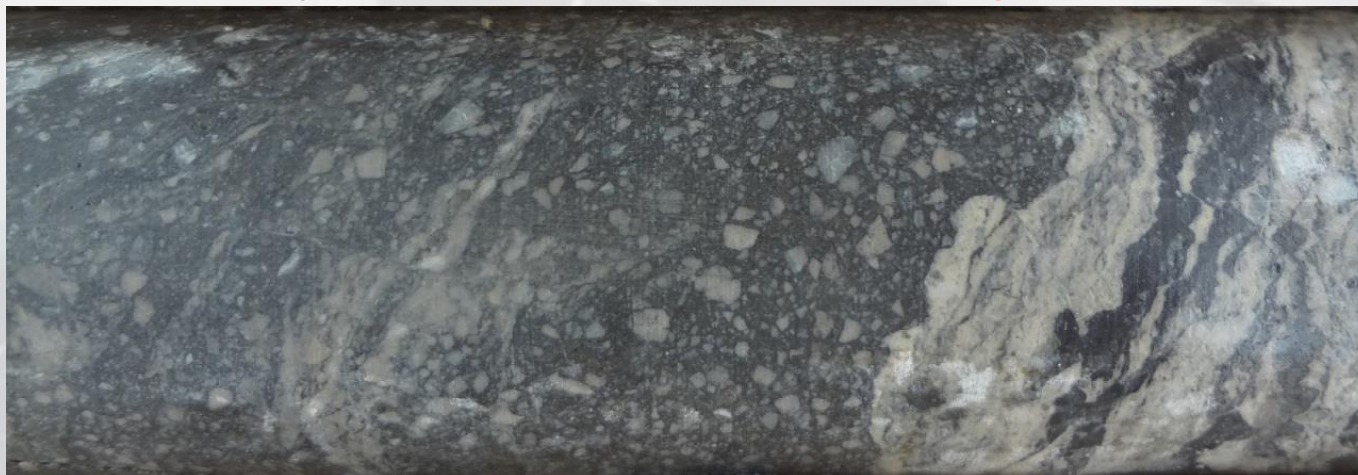
Hole / Roadcut ID	From (m)	To (m)	Length (m)	Au (gpt)	Antimony %	AuEQ (gpt)	Type
2020 Eagle1	61.3	101.8	40.5	4.98	0.54	6.14	Surface Channels
2022 EG07-01	34.0	42.0	8.0	6.35	1.49	9.57	Surface Channels
DDH21-003	0.8	17.8	17.0	4.87	0.51	5.96	DDH
DDH21-020	33.3	58.1	24.8	15.70	0.45	16.66	DDH
DDH22-036	35.4	48.1	12.7	7.65	0.48	8.69	DDH
DDH23-076	9.3	22.0	12.7	8.52	0.39	9.36	DDH
DDH24-091	370.5	371.0	0.5	2.16	19.20	43.50	DDH
DDH24-104	7.0	21.0	14.0	6.51	0.35	7.26	DDH
RC20-014	0.0	18.3	18.3	4.46	0.54	5.63	RC
RC20-015	0.0	16.8	16.8	7.39	0.46	8.37	RC
RC21-037	19.8	44.2	24.4	4.88	0.36	5.66	RC
RC22-062	44.2	82.3	38.1	5.40	0.26	5.95	RC

Composites are reported over a drill length with a 1.0 gpt gold-equivalent (“AuEQ”) cut-off.

AuEQ calculated using commodity prices of US\$2,600/oz Au and US\$18,000/tonne antimony.

Reliance Gold Project Mineralized Breccia Textures

Gold - Arsenopyrite Quartz Breccia (Cataclastite) **6.19 gpt Gold over 0.85 m**



DDH22-027
@ 116.4m

Fine grained “crushed”
pyrite, aspy, stibnite with
fine grained quartz
breccia fragments &
late ankerite veins

Gold - Arsenopyrite “Cockade or Coxcomb” Quartz Breccia **14.35 gpt Au /2.0 m**



DDH22-031
@ 128 m

late phase of “open space”
cockade quartz with
stibnite, aspy, pyrite
infilling mineralized altered
mafic volcanic fragments

Reliance Gold Project Imperial Zone DDH25-109

From	To	Length	Sample Number	Au_USE g/t	Ag_USE ppm	Sb_USE ppm
332.5	333.6	1.1	L644809	0.001	0.03	1.7
333.6	335	1.4	L644811	0.015	0.14	25
335	336	1	L644812	0.064	0.19	11.5
336	336.6	0.6	L644813	3.3	1.16	123.5
336.6	338	1.4	L644814	0.009	0.08	14
338	339.3	1.3	L644815	0.106	0.22	49.5
339.3	340.4	1.1	L644816	5.79	2.78	216
340.4	342	1.6	L644817	8.58	6.62	873
342	343.7	1.7	L644818	12.85	12.2	528
343.7	344.5	0.8	L644819	14.1	5.17	206
344.5	345.5	1	L644821	9.7	4.6	800
345.5	346.5	1	L644822	9.64	8.01	1105
346.5	347.3	0.8	L644823	6.06	12.05	8610
347.3	348	0.7	L644824	0.905	1.76	800
348	349.8	1.8	L644825	13.95	9.34	10400
349.8	350.7	0.9	L644826	6.62	4.01	298
350.7	351.7	1	L644827	16.25	4.4	327
351.7	353	1.3	L644828	2.38	0.91	137.5
353	355	2	L644829	0.056	0.16	23.8
355	356.3	1.3	L644831	0.449	0.44	51.7
356.3	357.8	1.5	L644832	10.5	4.43	2710
357.8	359	1.2	L644833	0.023	0.64	64.4
359	359.9	0.9	L644834	0.017	0.33	13
359.9	361	1.1	L644835	0.005	0.33	9.86
379	380	1	L644836	0.005	0.02	7.74
380	381	1	L644837	7.89	0.41	241
381	382	1	L644838	0.027	0.02	20.3

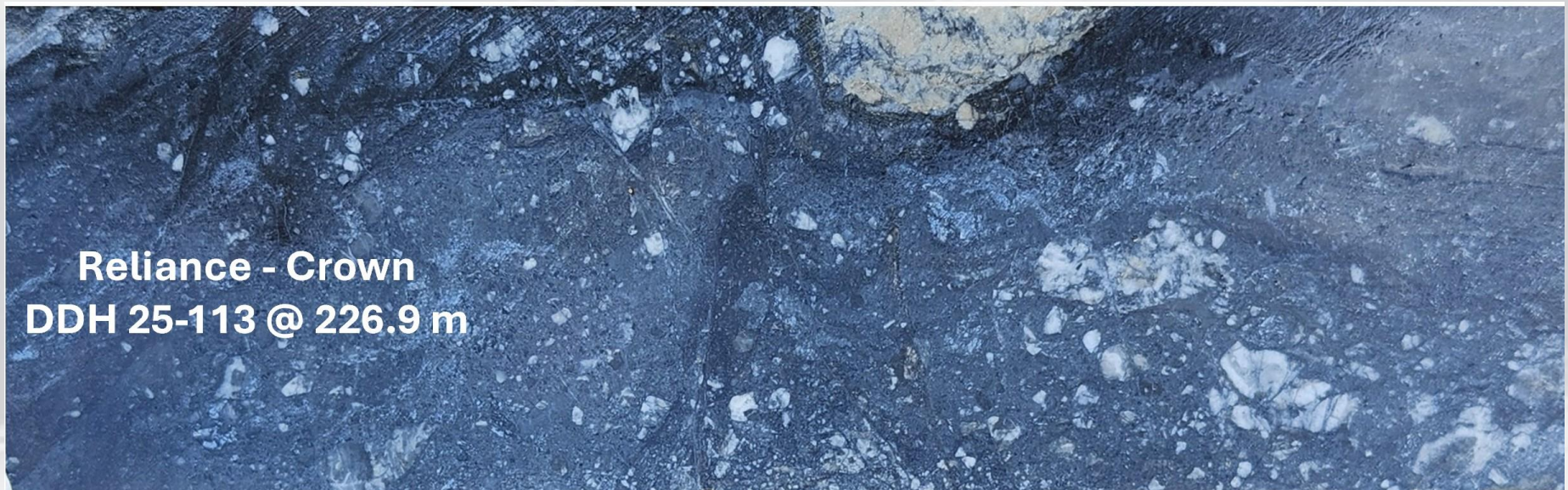
**6.74 gpt Au
& 0.16% Sb
over 21.8 m**

**Includes
10.11 gpt Au
& 0.25% Sb
over 12.4 m**

Reliance Gold Project

Crown Zone DDH25-113

Stibnite Rich Cataclastite Breccia – 5.63 gpt Gold, 5.12% Antimony / 3.3 m



Reliance Gold Project

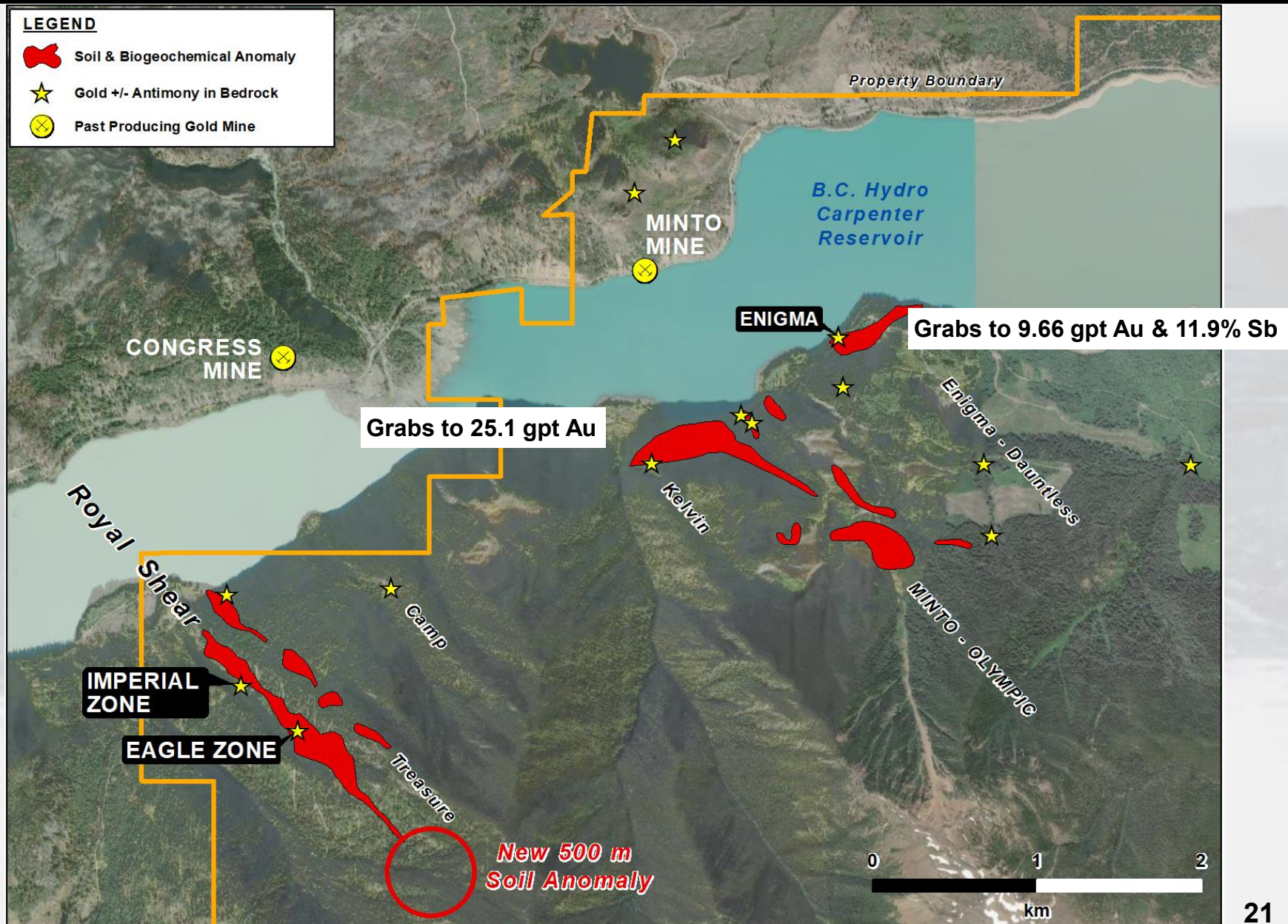
Upper Crown Discovery in DDH24-093

NQ Core **Visible gold** in Quartz Vein – **147.5 gpt gold / 1.0 m**



Reliance Gold Project, B.C.

Eagle, Imperial & the Olympic Geochemical Anomalies



Reliance Gold Project, BC Conclusions

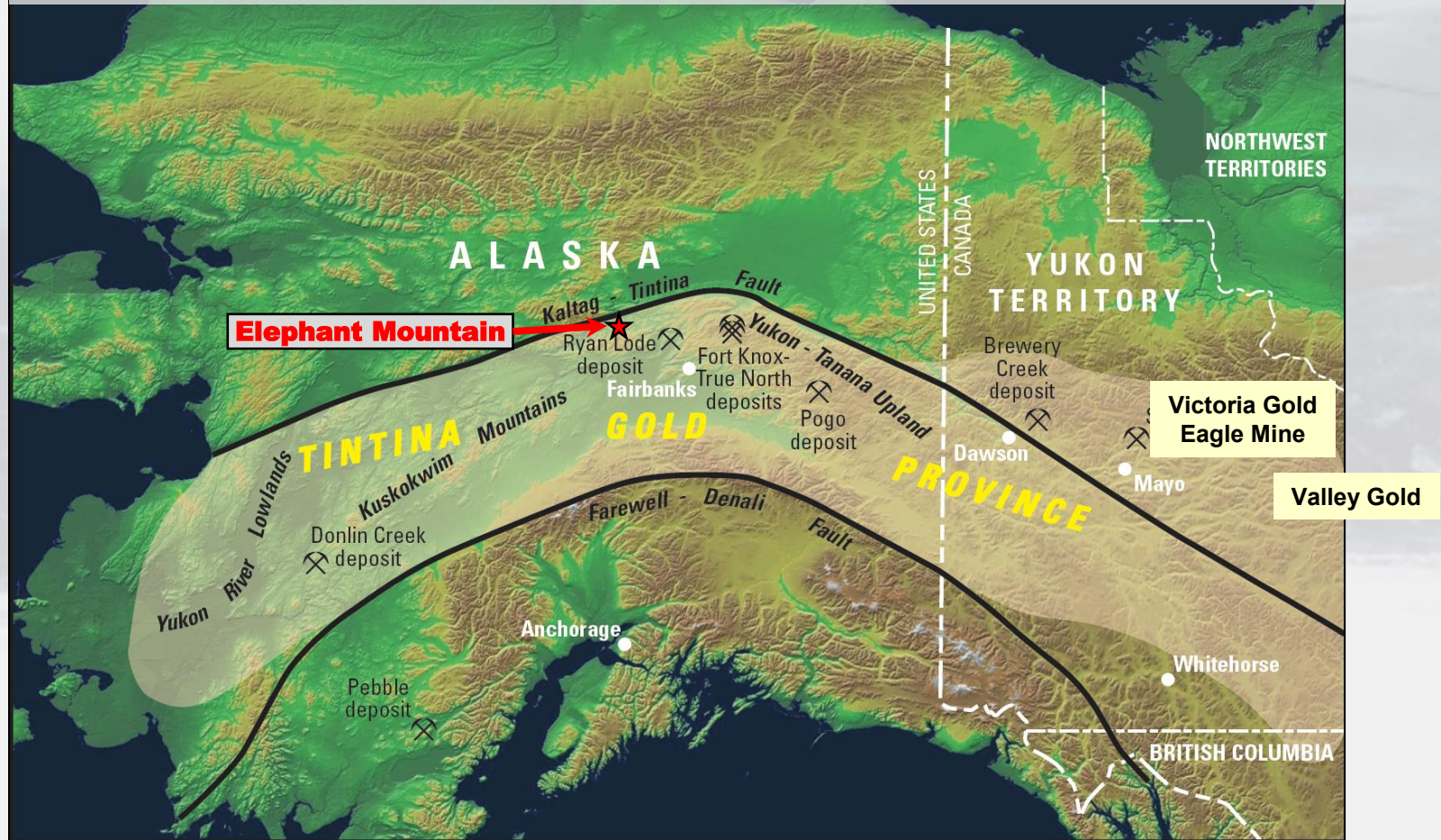
- An outstanding New Exploration Discovery in an historically productive multi-million ounce Orogenic Gold Camp.
- Wide pervasive iron-carbonate sericite alteration, sulphidization, breccia, and antimony indicate an “Epizonal” Orogenic setting in a “brittle” structural regime – Epizonal comparables to Fosterville, Australia and Newfoundland discoveries.
- Model provides potential for a major gold system with depth continuity.
- Drilling has delivered a high percentage of significant and excellent gold intersections with associated antimony. – Success continues with 2025 DDH
- Deposit extends **1.5 km laterally X 1.1 km vertically**. Eagle, Crown & Imperial confirmed as continuous structural regime
- New 2024 Discoveries at **Lower Crown** and **Lower Imperial** Zones. Expand system potential
- New parallel surficial structural trends developing as high priority drill targets

ALASKA GOLD PROJECT



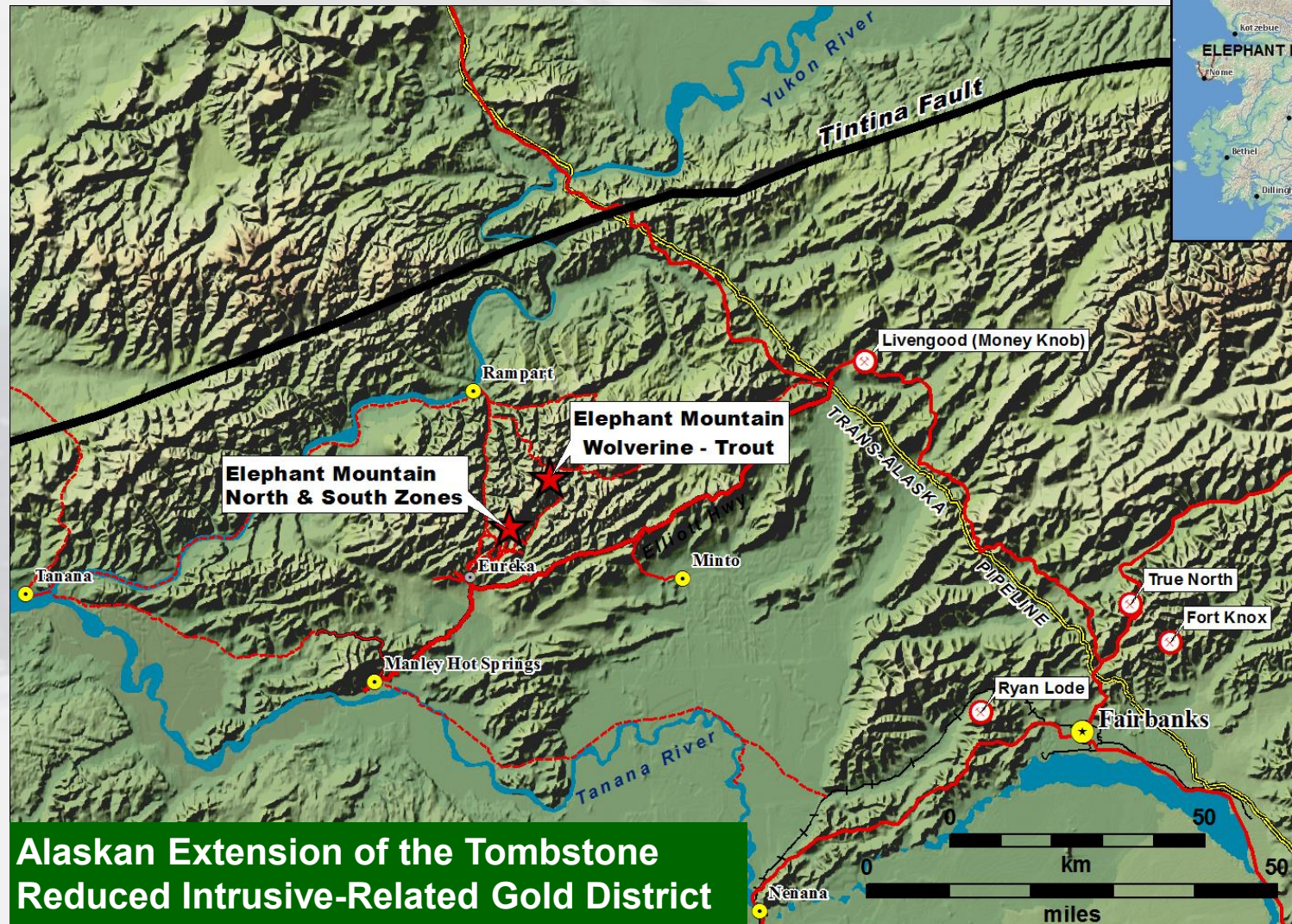
Tombstone (Tintina) Gold Province - Alaska & Yukon

Alaska ranks in the Top 5 in Fraser Institute's Investment Attractive Index

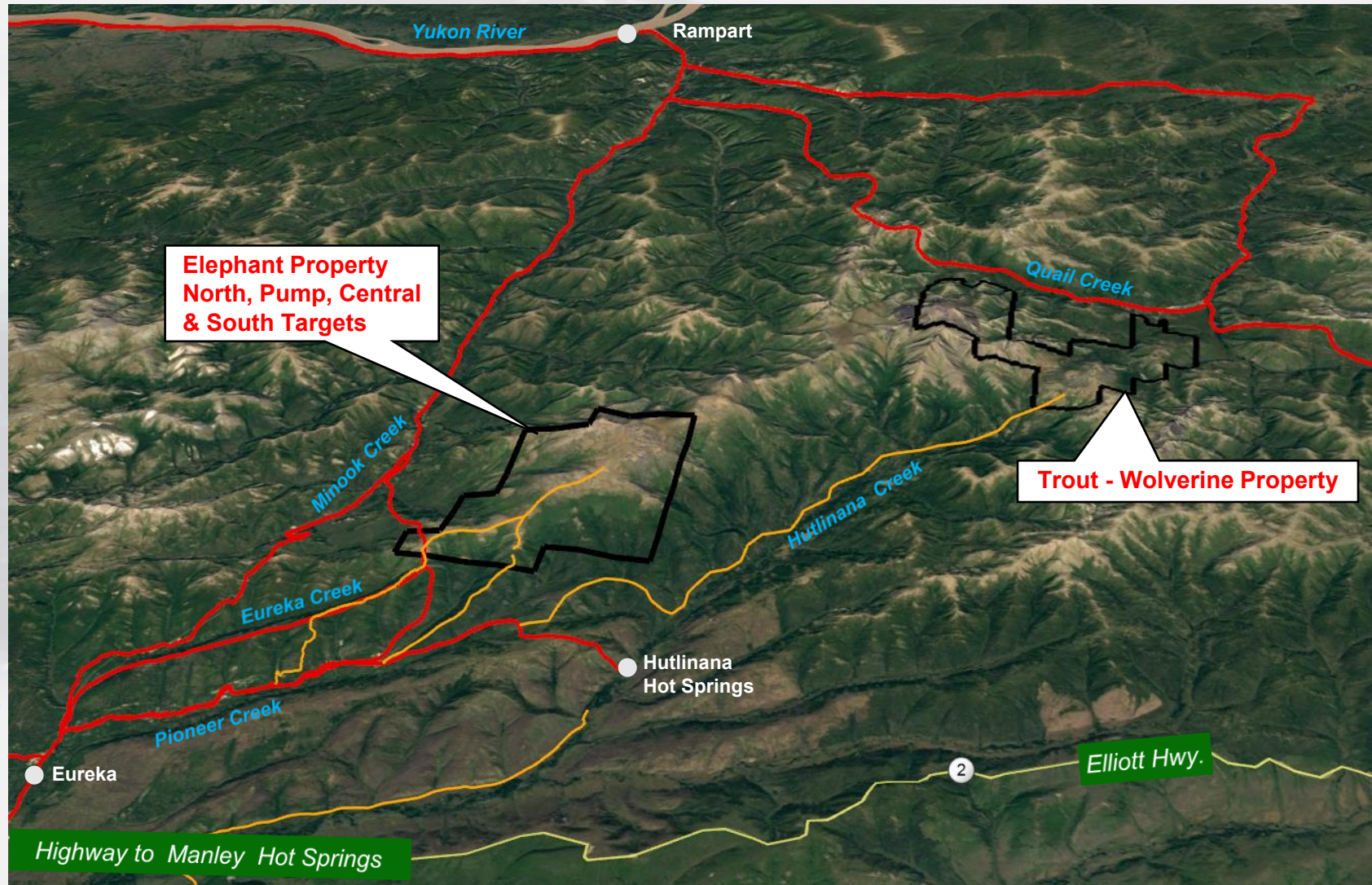


Map source: USGS Fact Sheet 2007-3061

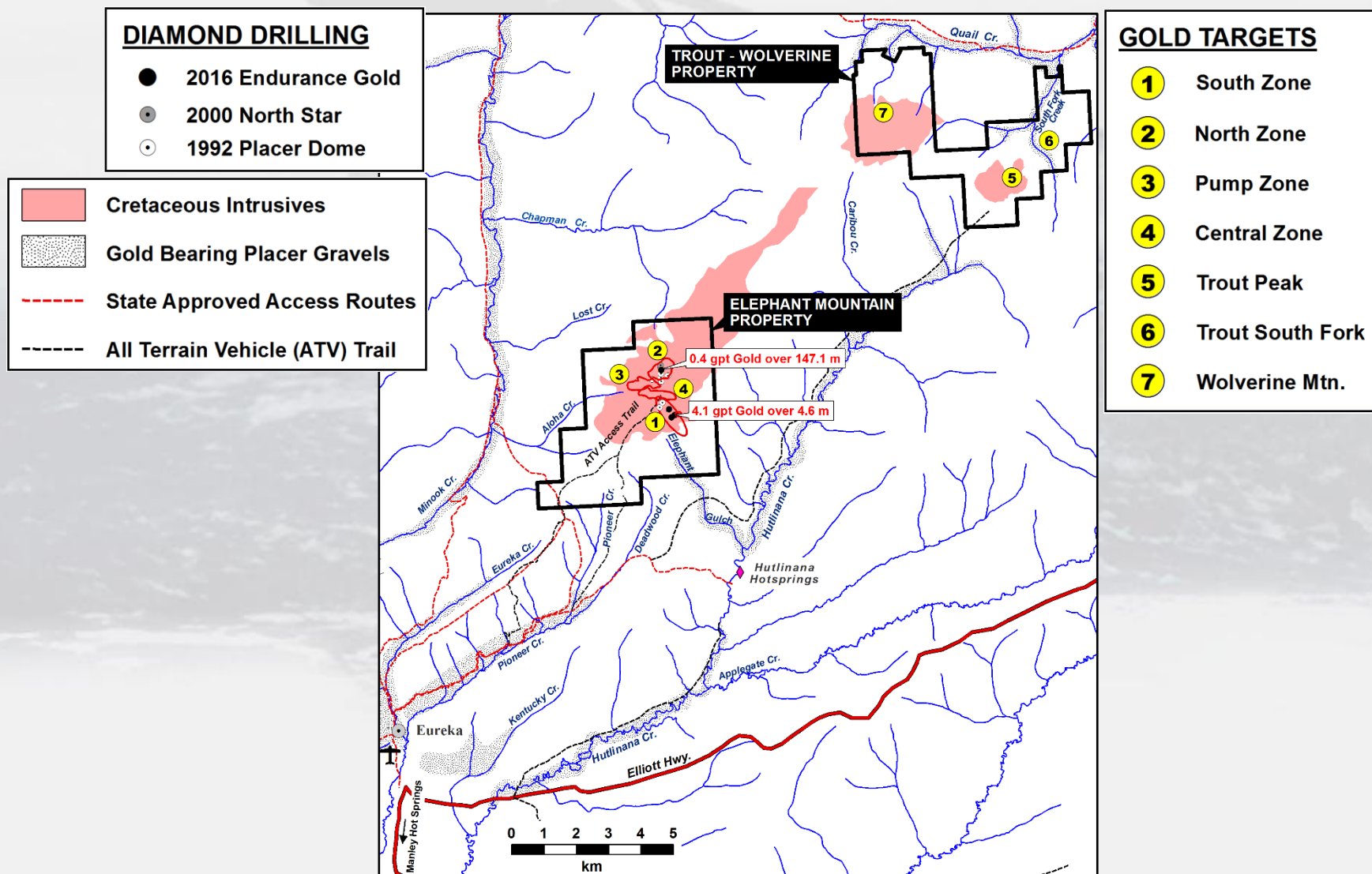
Alaska Properties – Road Accessible



Elephant Mountain Gold Project



Elephant Mountain Gold Project

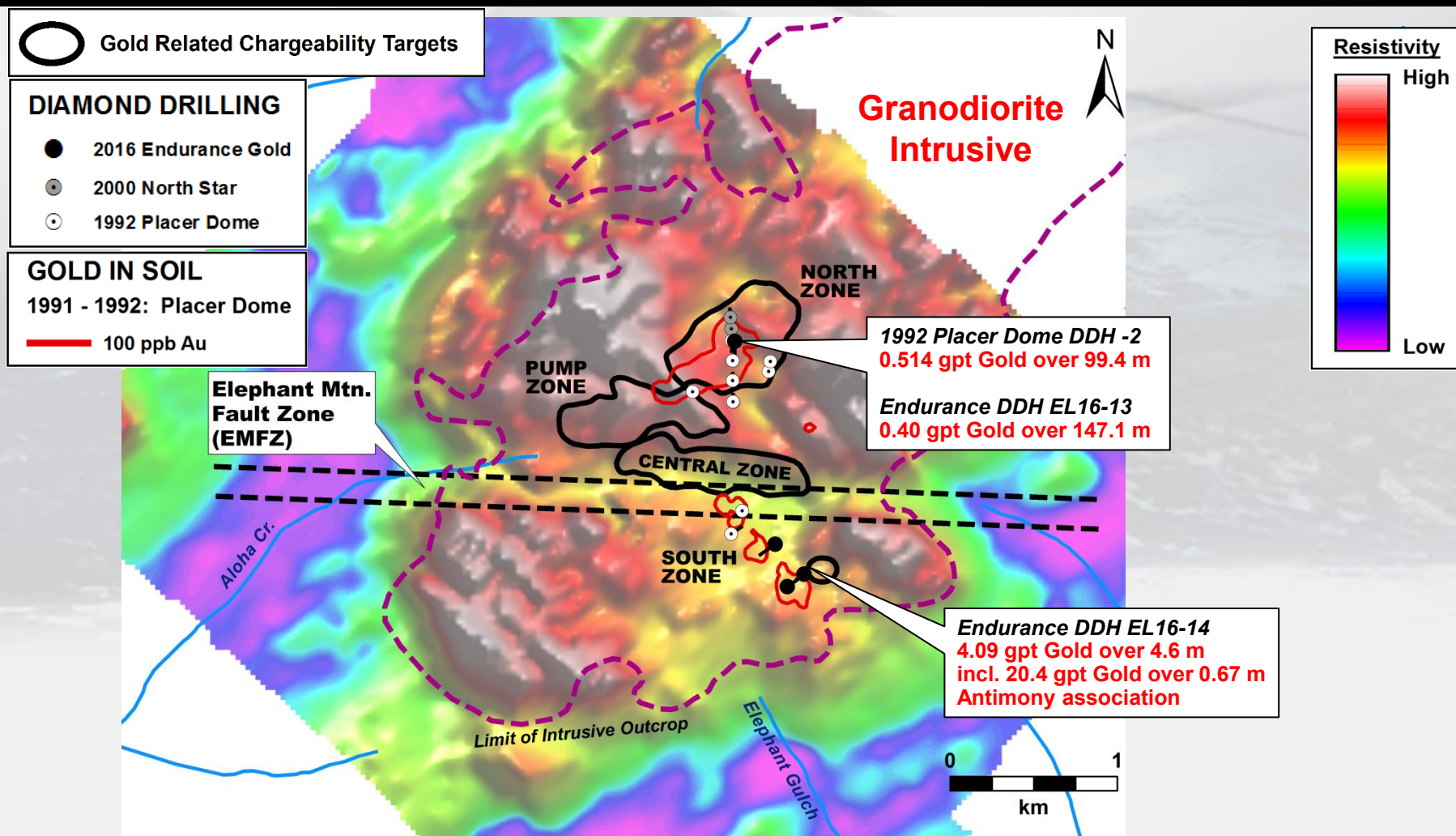


Elephant Mountain Gold Project, Alaska

- Own 100% of Elephant Claims - Option to Earn 100% on Trout Claims
- Road and State trail accessible in Central Alaska. – Permitted for Drilling
- State Mining Claims – Central Alaska
- Target Similarity to Fort Knox AK, Golden Summit AK, Snowline, Eagle (Yukon)
- **Six** intrusive hosted gold target areas within a 12 x 5 km district **All zones are open to expansion through geochemical exploration**
- Drilling to date indicates a large 2 x 2 km gold mineralizing system straddling a wide intrusive-hosted fault zone with **4 targets**, 2 targets with wide low-grade gold and narrower high grade gold
- **South Zone Gold Discovery** - step-out drilling a high priority – Antimony assoc
- **North Zone, Pump Zone & Central Zone** chargeability targets warrant grid-drilling to discover higher grade feeder structures.
- **Trout Peak Target** a high priority for drilling
- **Trout South Fork** target warrants drilling

Elephant Mountain Gold Project

Airborne Geophysics – 7200 Hz. Resistivity



Elephant Mountain Gold Project Intrusive Hosted - Induced Polarization Anomalies

SW

Looking West Northwest

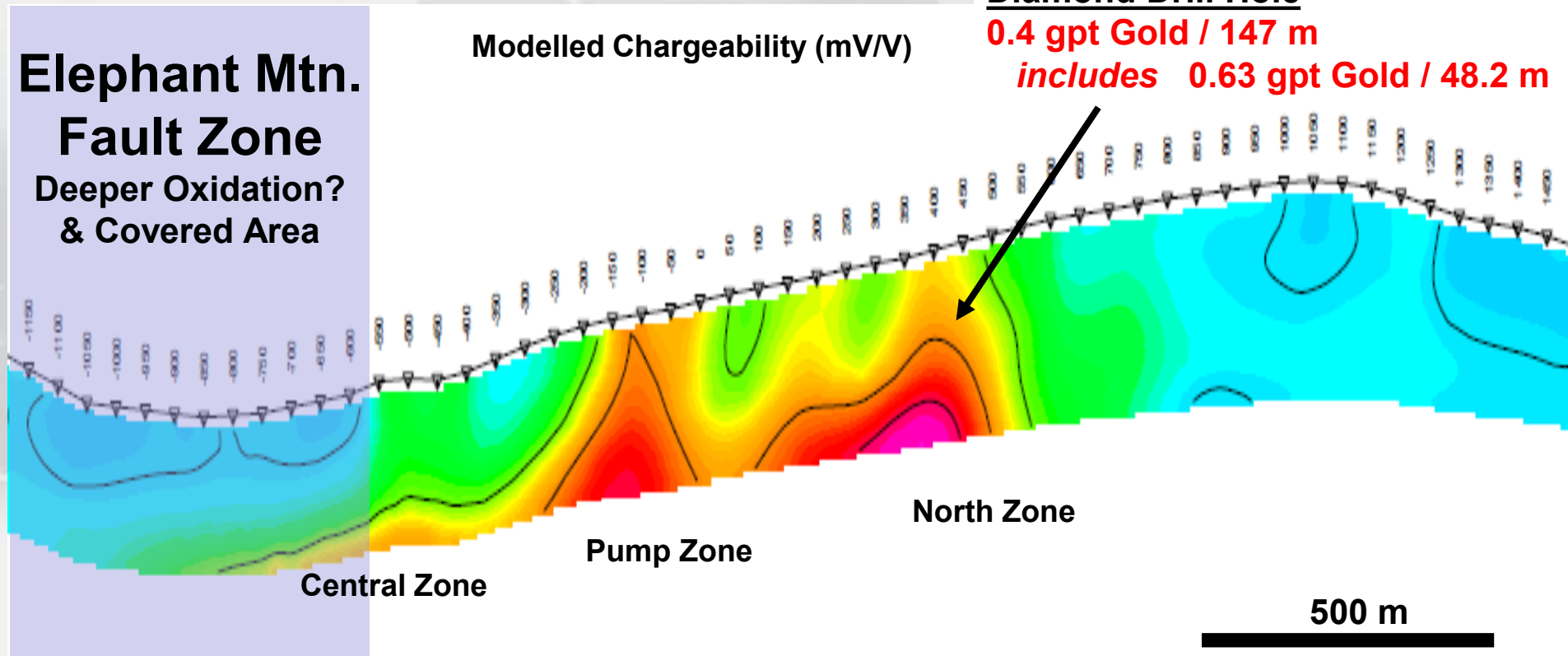
NE

Diamond Drill Hole

0.4 gpt Gold / 147 m

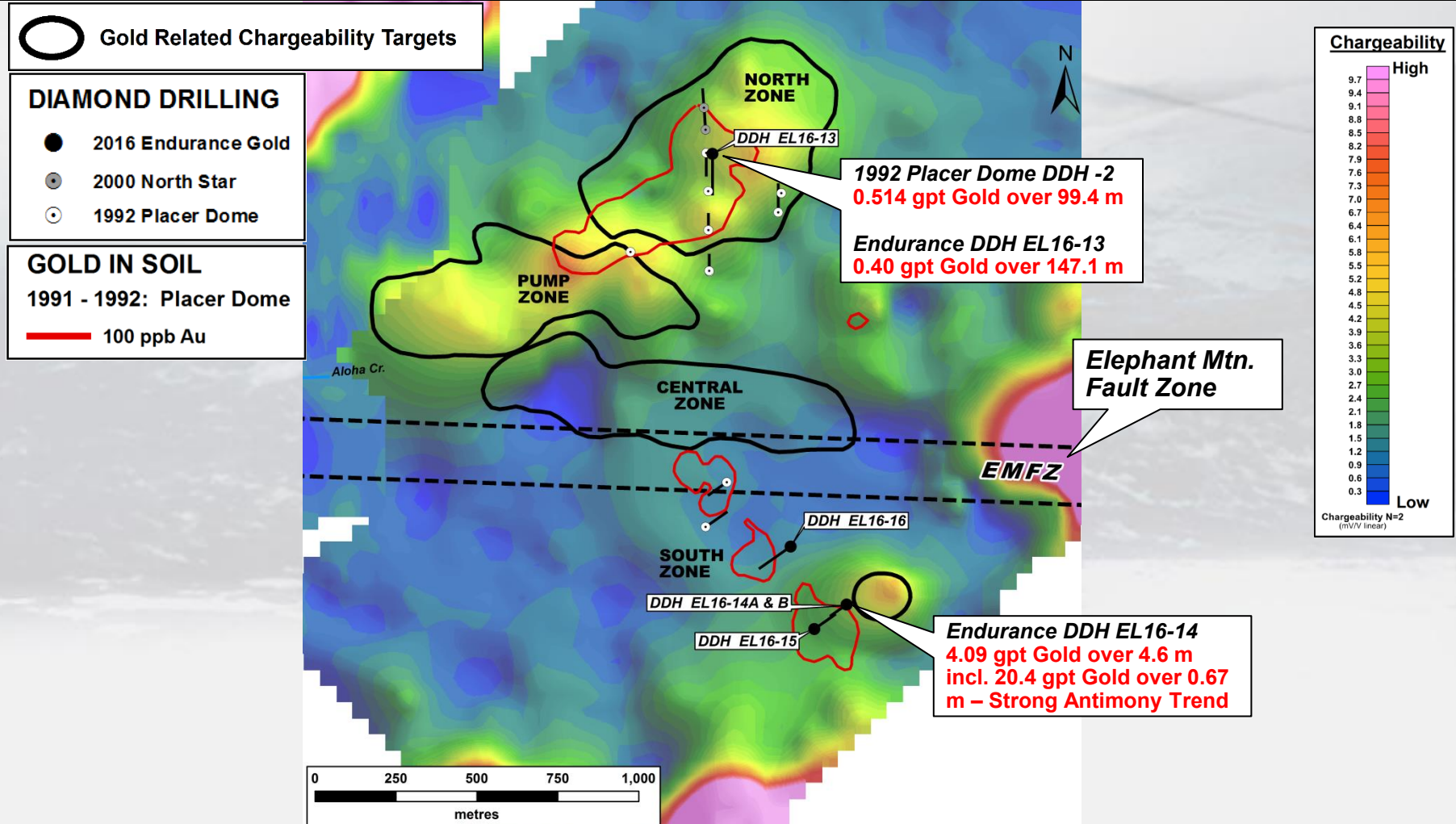
includes 0.63 gpt Gold / 48.2 m

Modelled Chargeability (mV/V)

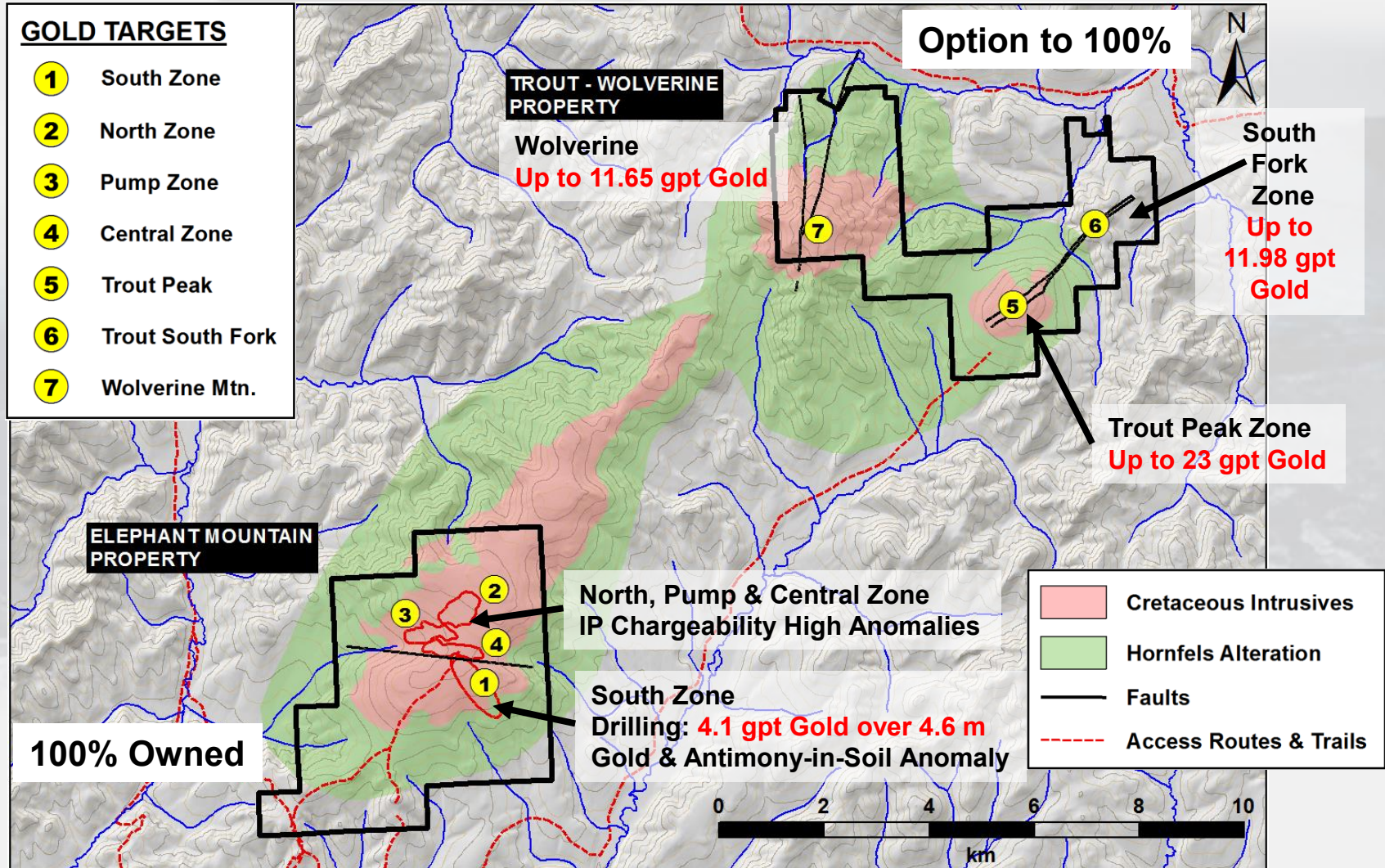


Elephant Mountain Gold Project

Chargeability (50m dipole) – N2



Elephant Mountain Gold Project – Area Geology





Elephant Mountain Gold Project

Eureka – Manley Hot Springs District, Alaska

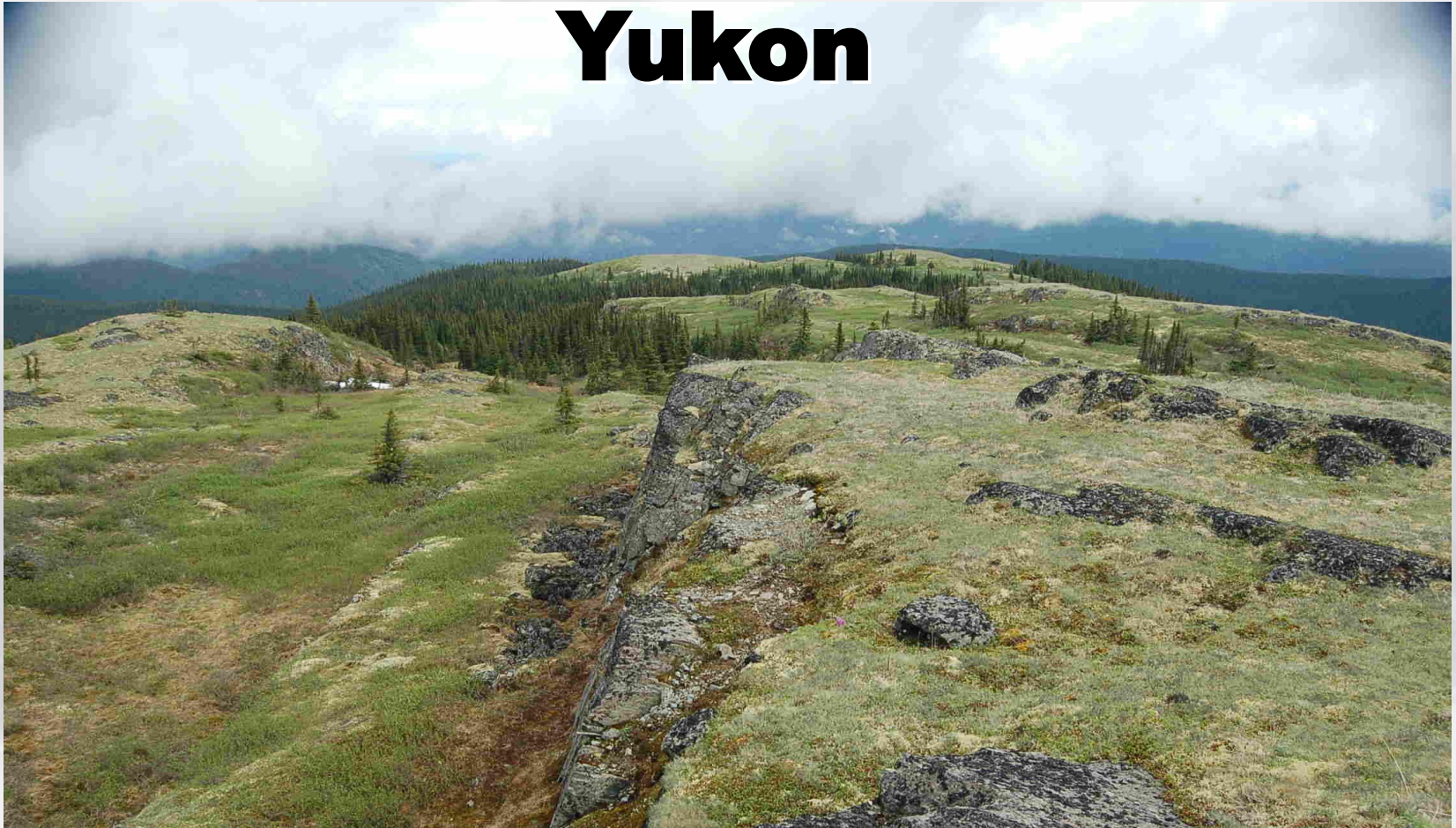
1. Elephant Property – 100% owned

2. Trout - Wolverine Property – Option to own 100%

Remaining obligation - US\$30,000 cash by Dec 2025

Both Properties subject to 1% NSR after buyout

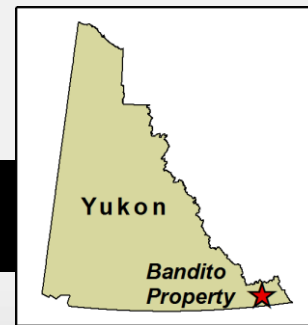
BANDITO REE-Nb PROJECT Yukon



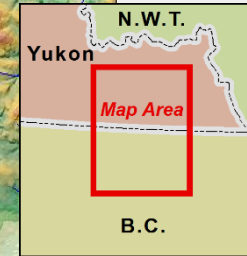
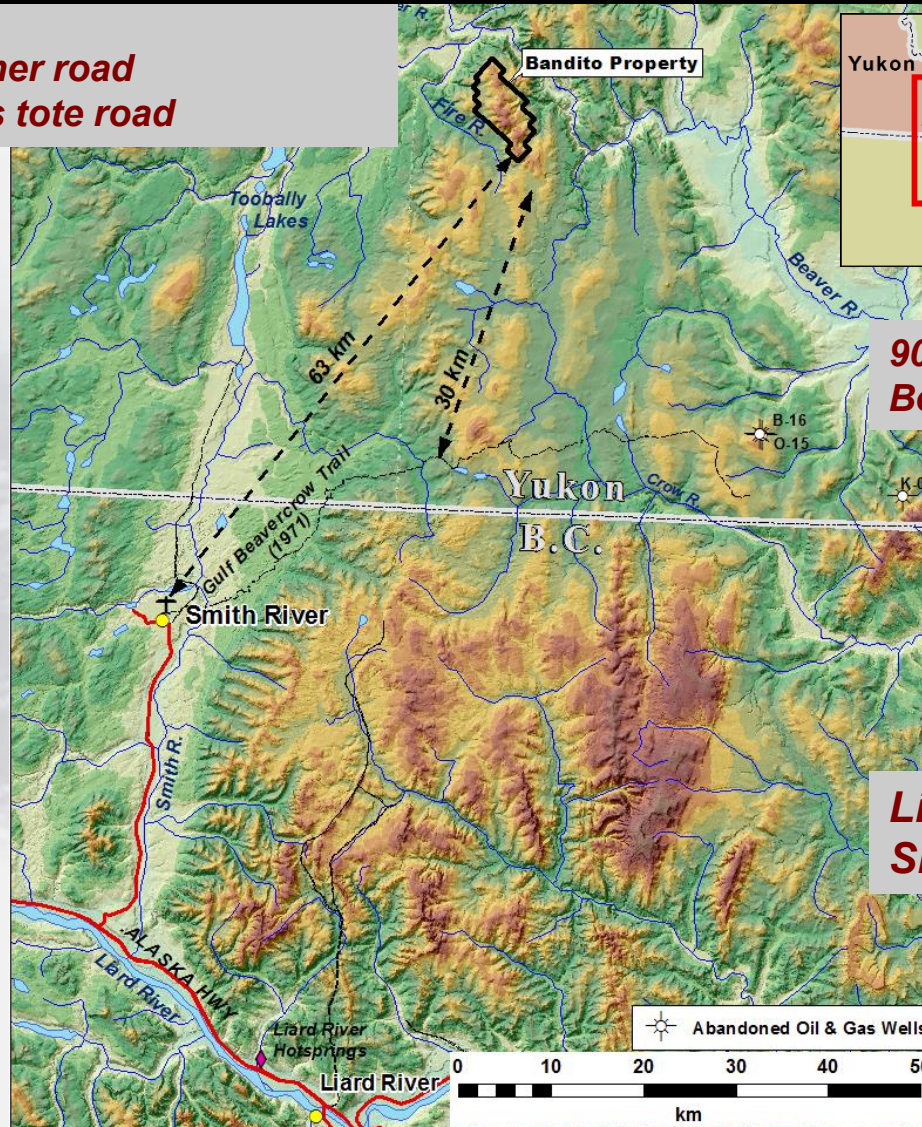
**100% Endurance Owned
Rare Earth-Niobium-(Nickel-Copper) Target**

Bandito Project, Yukon

Location Map



63 km from all weather road
30 km from oil & gas tote road



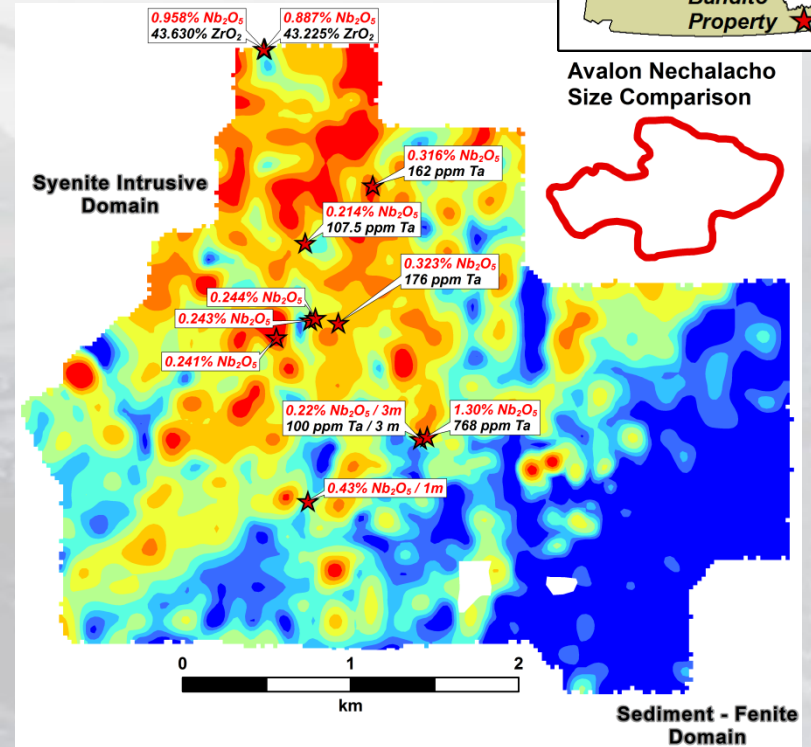
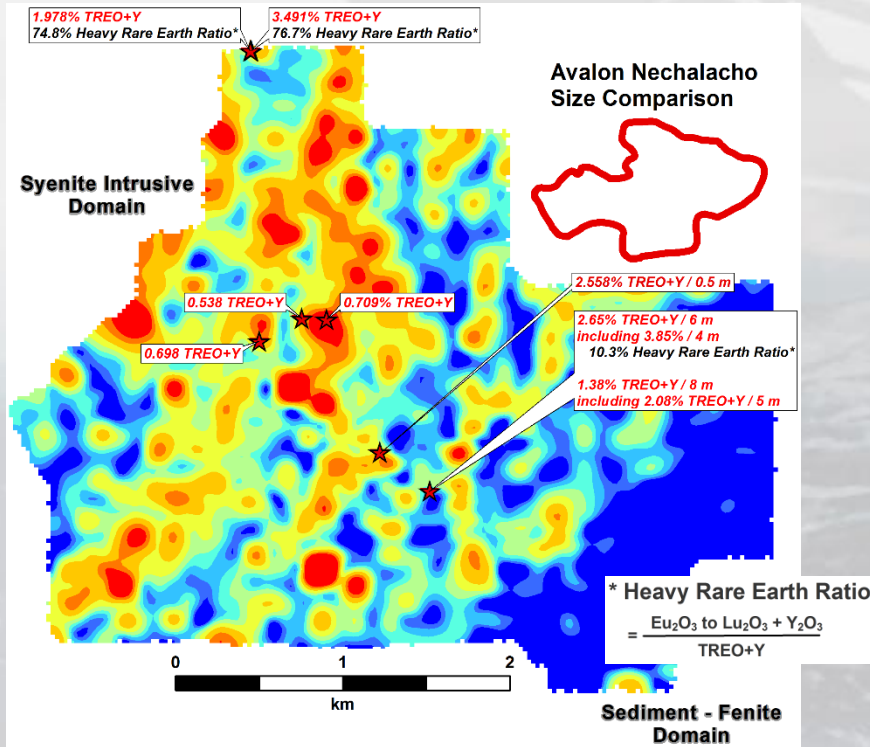
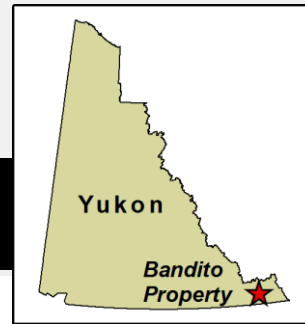
**90 kilometres to
Beaver River gas wells**

**Liard River
Shale Gas Basin**



Bandito Project, Yukon

Highlights REE & Niobium in Soil



2011 Soil Grid

Total REE & Yttrium

TREE+Y (ppm)	Percentile
600 - 3,534	> 95th
496 - 600	> 90th
389 - 496	> 80th
322 - 389	> 70th
280 - 322	> 60th
256 - 280	> 50th
233 - 256	> 40th
218 - 233	> 30th
40 - 218	< 30th

★ 2011 and 2012 Grab or Chip Sampling
(% TREO+Y / metres)

**Large Rare Earth
and Niobium
Soil Anomalies related to
High REE-Nb bedrock values
in Syenite**

Soil Grid Sample Density
2011 Grid = 100 m x 100 m

**Niobium - Tantalum
Statistical Correlation is 86.5%**

Niobium in Soil

Nb (ppm)	Percentile
196 - 575	> 95th
146 - 196	> 90th
96 - 146	> 80th
68 - 96	> 70th
50 - 68	> 60th
40 - 50	> 50th
34 - 40	> 40th
29 - 34	> 30th
5 - 29	< 30th

★ 2011 and 2012 Grab or Chip Sampling
(% Nb₂O₅ / metres)

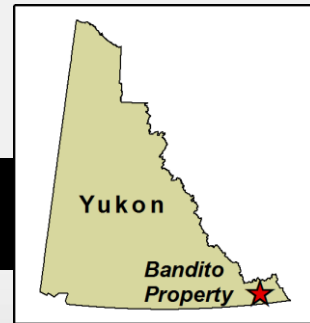
Tantalum in Soil

Ta (ppm)	Percentile
9.4 - 54	> 95th
6.9 - 9.4	> 90th
4.7 - 6.9	> 80th
3.4 - 4.7	> 70th
2.7 - 3.4	> 60th
2.3 - 2.7	> 50th
2.1 - 2.3	> 40th
1.8 - 2.1	> 30th
0.1 - 1.8	< 30th

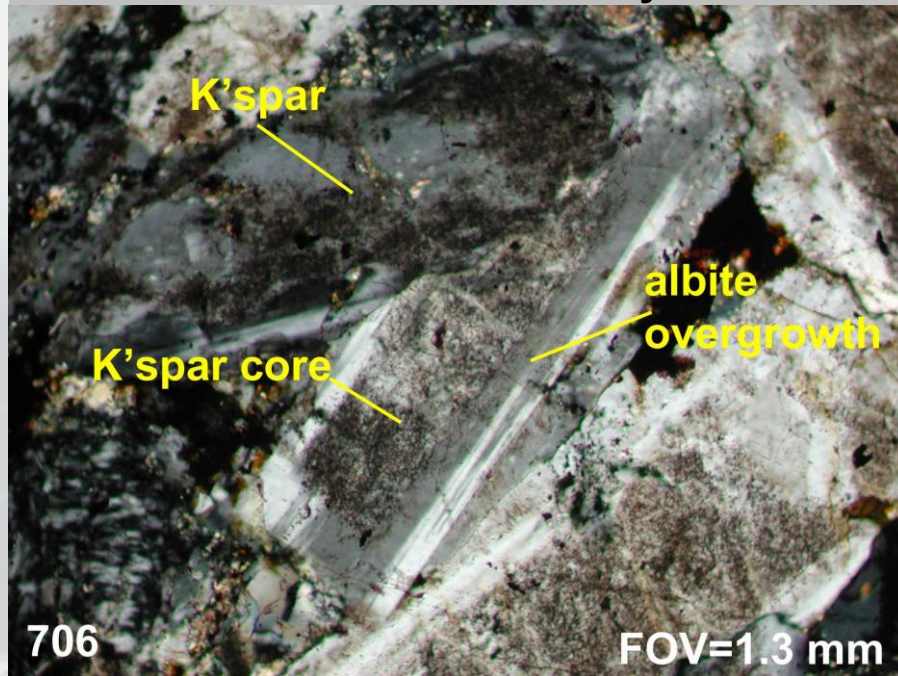
Soil Grid Sample Density
2006 Grid = 50 m x 25 m
2011 Grid = 100 m x 100 m

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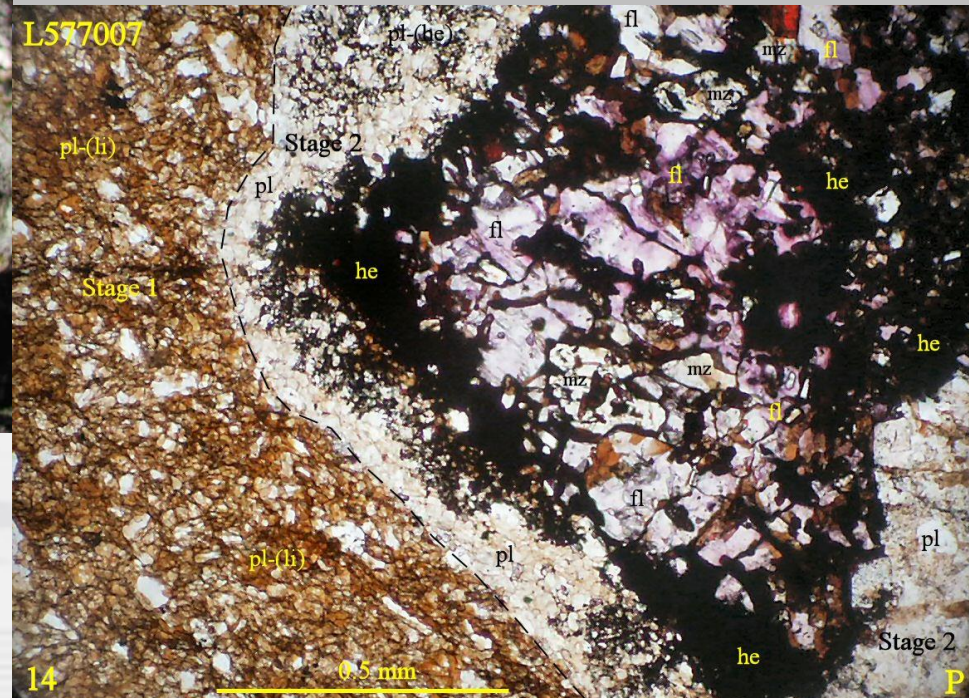
Sodium and Potassium Metasomatism



Albite – potassium feldspar Fenite
or fenitized intrusive dykes



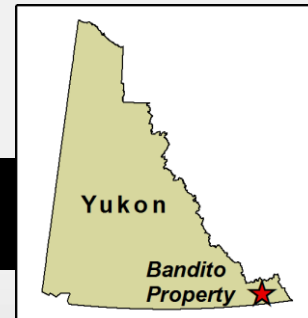
Multistage fluorite hematite monazite
plagioclase Fenite



Grabs up to 6.8% TREO

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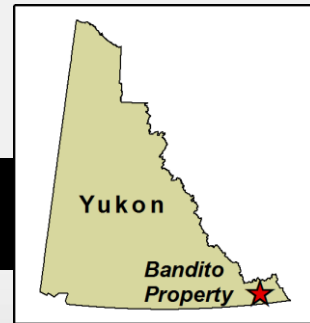
Project Highlights



1. **Drill Ready REE target** - 3.0 by 0.5 Km Rare Earth System in Fenite – 2.3% TREO+Y over 6 m with 10.8% Heavy Rare Earths in Fenite - plus consistently high niobium values in Fenite.
2. **Drill Ready Nb-Ta targets** - Over 30 chip & grab samples contain in excess 0.143% Nb₂O₅ with values up to 1.3% Nb₂O₅ and 0.094% Ta₂O₅ in syenite.
3. Up to 1.8 km by 600 m TREE+Y and Niobium-Tantalum soil anomalies in +4 square km altered “Red Syenite” together with values up to 3.49% TREO+Y with 76% Heavy Rare Earth and 0.96% Nb₂O₅ indicate discovery potential for volumetrically large Syenite-Intrusive hosted REE-niobium-tantalum deposits.
Drill Ready after intensive prospecting and trenching.
4. The alteration and “pregnant” rare metals system remains open to expansion within the current property.
5. The Copper-Nickel “Discovery” soil anomaly is 1000 by 600 m, much larger than the area of known mineralization (580 by 200 metres). **Drilling warranted.**

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Next Steps



1. LiDAR Complete – Interpretation required to assist with defining lithological and intrusive contacts
2. Airborne + Ground Geophysics – To define system size with radiometrics.
3. Additional soil & rock sampling – To define limits of the large intrusive-hosted rare earth, niobium, and tantalum system.
4. Yukon Class 1 Permit approved for 2023 & 2024 - Renewal Required for 2025 - this permit allows some recon drilling
5. Class 3 Drill and Trench permit application under consideration.
6. Drilling – Several rare earth, niobium/tantalum and nickel-copper targets warrant drill testing.
7. Trenching – To identify controls and extent of rare earth and niobium-tantalum mineralization in intrusive-hosted and fenite targets.



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Robert T. Boyd, P.Geo. is a qualified person as defined in National Instrument 43-101 and supervised the compilation of the information forming the basis for this summary.

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