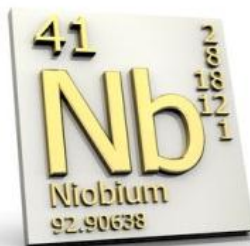




**A Focus on Intrusive Related
REE-Niobium and Gold
in North America
April 2012 Update**



TSX.V: EDG

CORPORATE DISCLOSURE

The information contained herein, while obtained from sources which we believe are reliable, is not guaranteed as to its accuracy or completeness. 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.

Share Structure

Cash and Securities September 30, 2011:	\$ 616,000
Shares Issued effective December 30, 2011:	53,722,586
Fully Diluted effective December 30, 2011:	58,097,586
Last Trade (February 7, 2012):	\$ 0.065
52 Week Low – High:	\$ 0.05 – 0.33
Market Capitalization (February 7, 2012):	\$ 3.5 Million
Warrants Outstanding (@ \$0.30):	875,000
Options Outstanding (between \$0.10 and \$0.21):	3,500,000

Insiders own 27.7 Million shares (52%)

Management and Directors

ROBERT T. BOYD, President, CEO & Director

- **Senior mining executive with 35 years of experience in exploration, executive-level management, corporate finance and corporate governance.**
- **Serves on several corporate and industry association Boards.**
- **Former President, CEO, and Director of Ashton Mining of Canada Inc. & Athabasca Potash Corporation.**
- **Former VP Exploration for Homestake Canada.**
- **Member of the Association of Professional Engineers and Geoscientists of B.C., the Canadian Institute of Mining and Metallurgy, the Society of Economic Geologists, and a fellow of the Geological Association of Canada and Gemmological Associations of Great Britain and Canada.**

TERESA CHENG, CFO & Corporate Secretary

- **Former CFO at Atna Resources Ltd.**
- **20 years in the mineral exploration industry.**
- **Strong familiarity with financial and regulatory requirements.**

Board of Directors

H. ROSS ARNOLD, Director

- **Atlanta based venture capitalist and investor. Founder and majority owner of Quest Capital Corp., which owns a majority or controlling interest in more than 10 companies, with annual revenues in excess of US\$400 million.**

RICHARD GILLIAM, Director

- **President of Cumberland Development Company (a private LLC)**
- **Former President, Founder and largest shareholder of Cumberland Resources Corporation, a privately owned coal mining company with assets in eastern North America. In March 2010, Massey Energy purchased Cumberland for US\$960 million in cash and shares.**

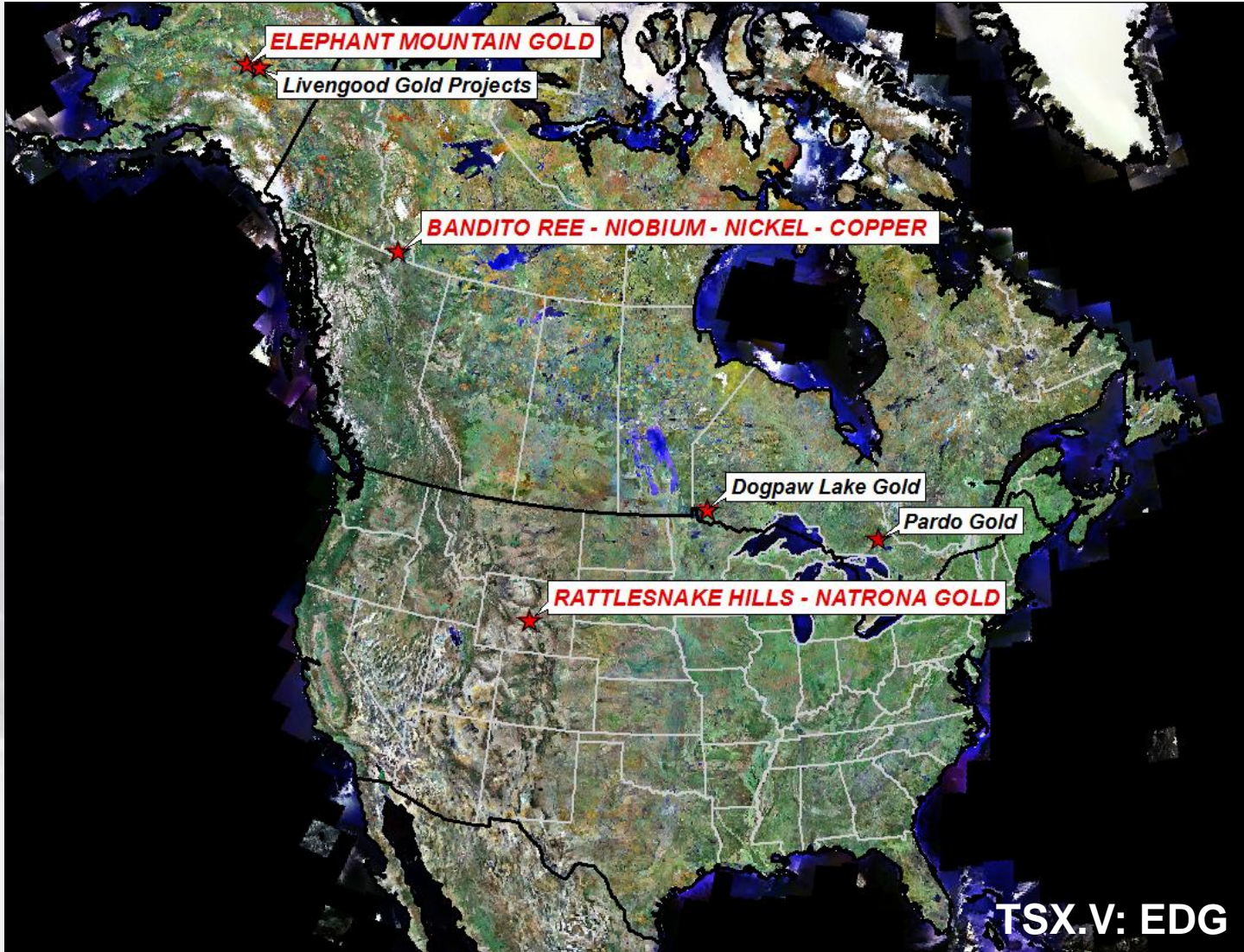
J. CHRISTOPHER MITCHELL, Director

- **Currently CFO for Canterra Minerals Corporation, First Point Minerals Corp. and Independence Gold Corp (formerly Silver Quest). Former Sr. Vice President of Viceroy Resources Corp. and Executive Vice President and CFO of Orvana Minerals Corp.**

ROBERT PEASE, Director

- **President, CEO and Director of Sabina Gold and Silver Corporation. Former Founder, President and CEO of Terrane Metals Corp (acquired by Thompson Creek Metals in 2010), former Director of Richfield Ventures (acquired by New Gold Inc.). With the Placer Dome group for 25 years.**

Key Project Locations



Current Key Project Summaries

BANDITO

Rare Earth-Niobium (Nickel-Copper), Yukon

- Option to earn 75% interest in large 5,300 hectare property.
- Nine square kilometer intrusive related REE and Niobium alteration system.
- Exploration potential for large tonnage intrusive hosted rare earth and niobium deposits similar to Thor Lake and Strange Lake deposits.
- Large unexplained REE and Niobium-Tantalum Soil Anomalies.
- 2011 REE values up to 2.3% TREO+Y over 6 meters (chip) in sodium metasomatized “fenites” . - *Wall Rock Alteration Hosted.*
- 2011 Niobium values up to 0.21% Nb₂O₅ over 6 meters (chip) and 1.30% Nb₂O₅ and 0.094% Ta₂O₅ (grab). - *Intrusive Syenite Hosted.*
- 0.8% Nickel over 13 meters and grab samples up to 11.35% Ni and 2.07% Copper. – *Quartz Sericite Pyrite Stockwork Hosted.*
- *Ready for Drilling.*

Current Key Project Summaries (cont.)

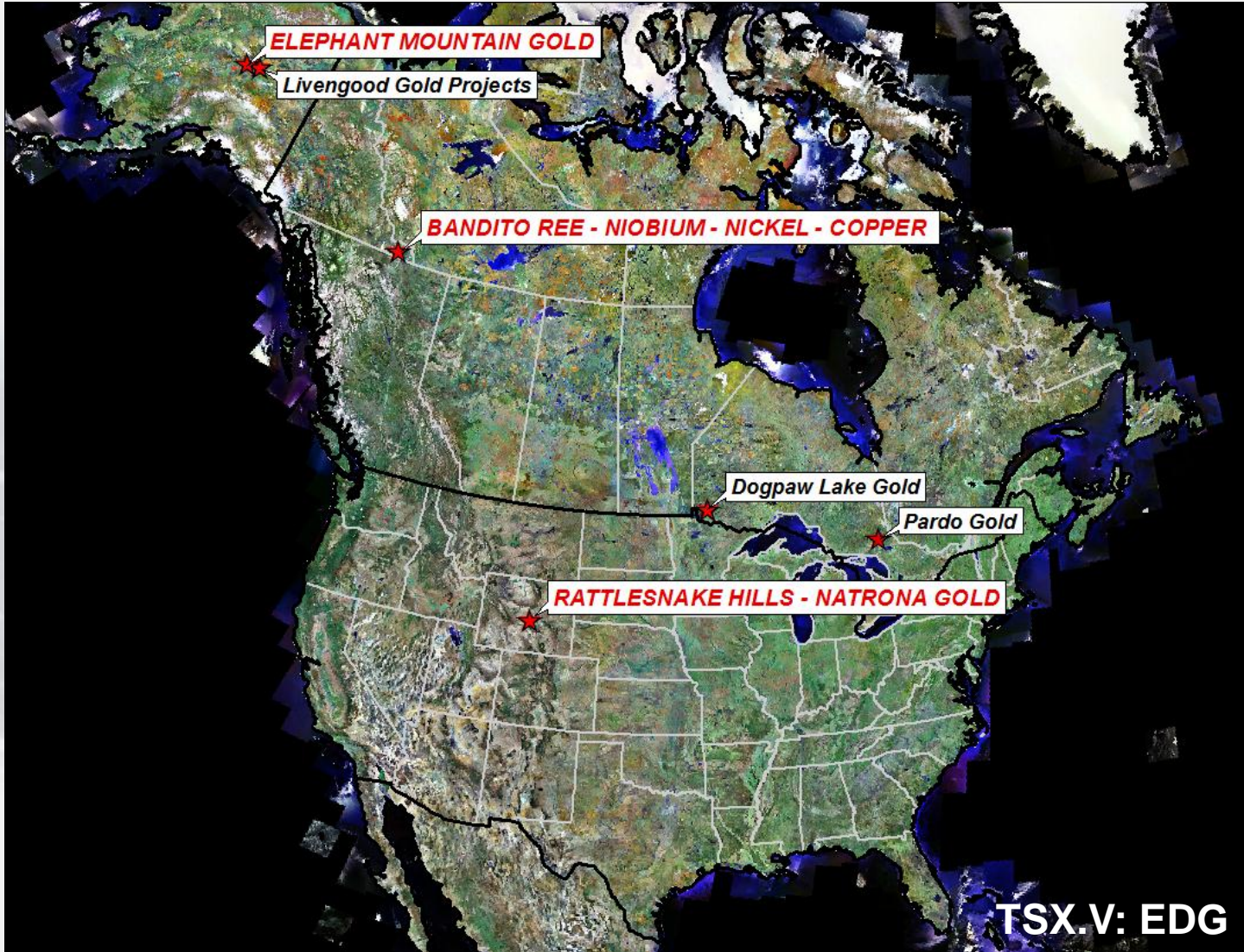
ELEPHANT MOUNTAIN Gold – Rampart Eureka District, Alaska

- Option to own 100%.
- Intrusive hosted Stockwork Gold.
- 1991 Placer Dome - **Drill hole 0.514 grams per tonne gold over 99.4 meters.**
- 1991 Gold-arsenic soil anomaly at least 6,000 by 1,500 feet in size.
- Partially drained by placer gold bearing creeks active since 1898.
- Similar age and geological setting to the Fort Knox Mine, Livengood, Brewery Creek, and Dublin Gulch deposits in the Tintina Gold Province of Alaska and the Yukon.
- ***Ready for Drilling in fall 2012.***

RATTLESNAKE HILLS Gold – Natrona Project, Wyoming

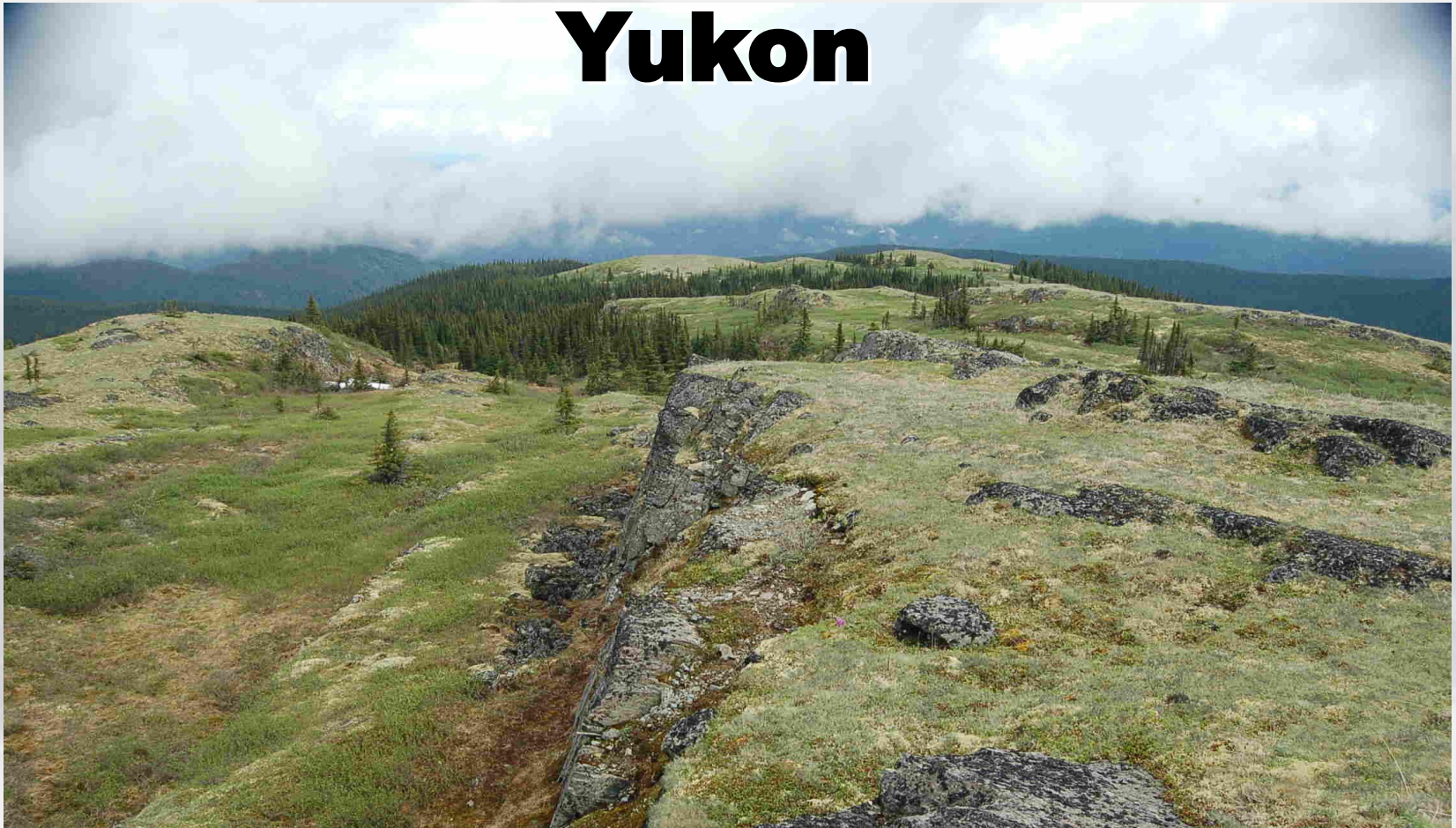
- 100% owned property of over 3,840 acres.
- Adjoining Agnico-Eagle & Evolving Gold discovery.
- Large outcrop areas of extrusive breccias related to diatreme activity.
- Excellent targets with gold values on surface up to 0.66 gpt in grabs.

Key Project Locations



BANDITO PROJECT

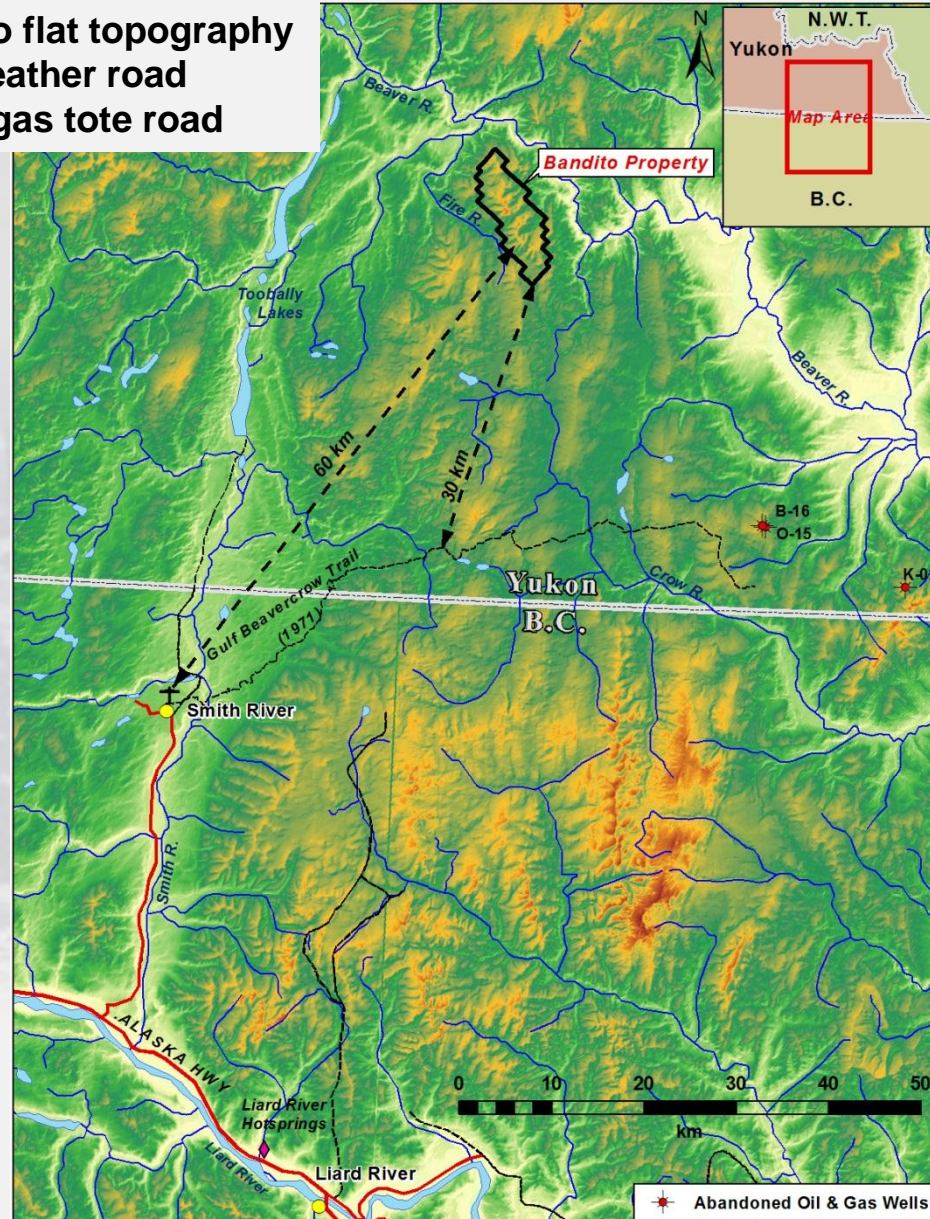
Yukon



Option to Earn 75% JV
Rare Earth-Niobium-Nickel-Copper Target

Bandito - Location

Access through rolling to flat topography
60 kilometres from all weather road
30 kilometres from oil + gas tote road



90 kilometres to
Beaver River gas wells

Bandito, Yukon Rare Earth-Niobium-Ni-Cu Project *Option Deal Terms*



5,300 hectare property located in the Yukon.

In August 2010 signed an Option that allows Endurance to acquire up to a 75% joint venture interest in the property from True North Gems Inc. (TGX).

To earn the initial 51%, Endurance is required to pay TGX \$125,000 and incur \$1,000,000 in exploration expenditure by December 2013.

To earn 75%, Endurance is required to issue 200,000 EDG shares to TGX and incur an additional \$1,000,000 in exploration expenditures prior to December 2015.

2010 and 2011 work requirements and cash payments are fulfilled.

Bandito Project, Yukon Geological Setting



Represents a Proterozoic aged alkaline intrusive related REE-Niobium system – 2009 whole rock indicates both *agpaitite* & *miaskite* affinity.

Analogies to other large intrusive related REE and Niobium systems (i.e. Thor Lake, NWT and Strange Lake, Quebec) or possibly carbonatite hosted systems.

The Proterozoic-aged sandstone, argillite, carbonates, and breccia sequence is intruded by Proterozoic-aged (650 Ma) sericite-altered nepheline syenite about three kilometers across.

Wall rock alteration extends for multiple kilometers and for about 500 meters outwards from the intrusive contact.

The nickel and copper association with an alkalic related system is atypical and studies are required to determine the genetic relationship.



Bandito Project, Yukon Historic Rare Earth Exploration Activity

Original exploration based on radiometric anomalies commencing in the mid-1970s. The nepheline syenite and altered host rocks have been previously explored for uranium, thorium, niobium and rare earth elements (and possibly copper).

Consolidated Silver Standard Mines (CSSM) and E&B Exploration explored parts of the property for rare earth elements and niobium in 1980 and 1986. Some pack-sack drilling.

Unocal-Molycorp evaluated the project for acquisition in 1987 and completed a confirmatory sampling program and report.

The 1980's programs mapped large areas of "fertilized" host rocks and returned grab sample values estimated to exceed 3% TREO + Y, based on the x-ray fluorescence analysis.

Exploration by True North in 2005 and 2006 focused on confirmation of nickel mineralization. No rare earth or niobium evaluation.

Bandito Project, Yukon 2011 Rare Earth Results Highlights

Studies indicate REE are associated with fenite-hosted fine-grained hematite, hydrothermal zircon, monazite and bastnasite
Within 1 square kilometer area

South Fenite Trend

Trench - **2.30% TREO+Y over 6 meters** including 3.32% over 4 meters*

* 10.8% HREO – as percentage of total rare earth oxides

* 10.8% Nd_2O_3 – as percentage of total rare earth oxides

Trench - **1.38% TREO+Y over 8 meters** including 2.08% over 5 meters

North Fenite Trend

Trench – **2.56% TREO+Y over 0.5 meters**

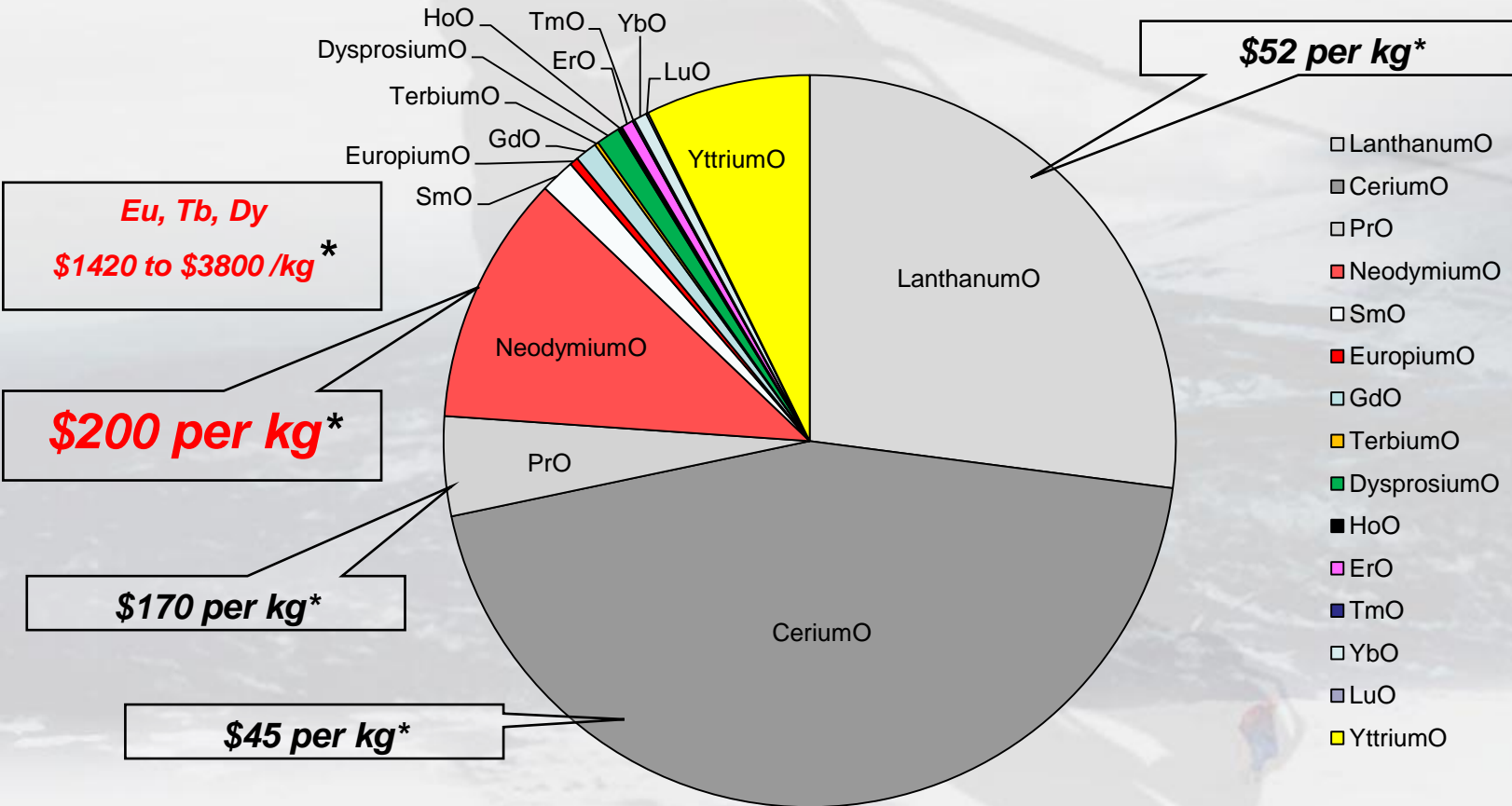
Grab Samples (areas of poor exposure)

- **3.36% TREO+Y**
- **2.23% TREO+Y**
- **1.34% TREO+Y**
- **1.26% TREO+Y**

Intrusive Host – A kilometer scale soil anomaly remains unexplained.

Rare Earth Oxide Distribution

South Fenite Trench 3.32% TREO+Y over 4 meters



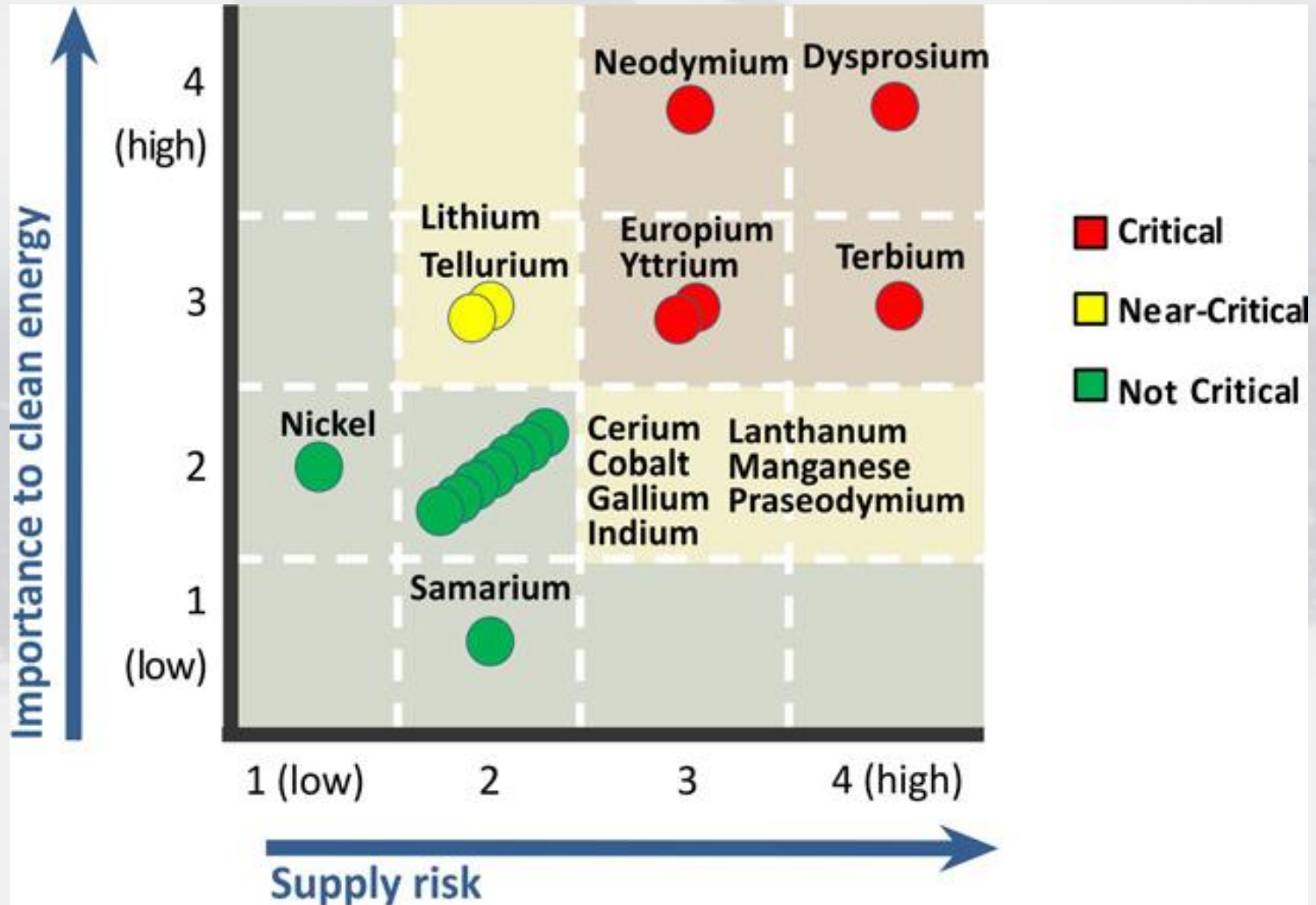
10.8% Heavy REO

10.8% Neodymium Oxide

* Price Sources (Jan 2012): Metal Pages, Asian Metals and Technology Metals Research

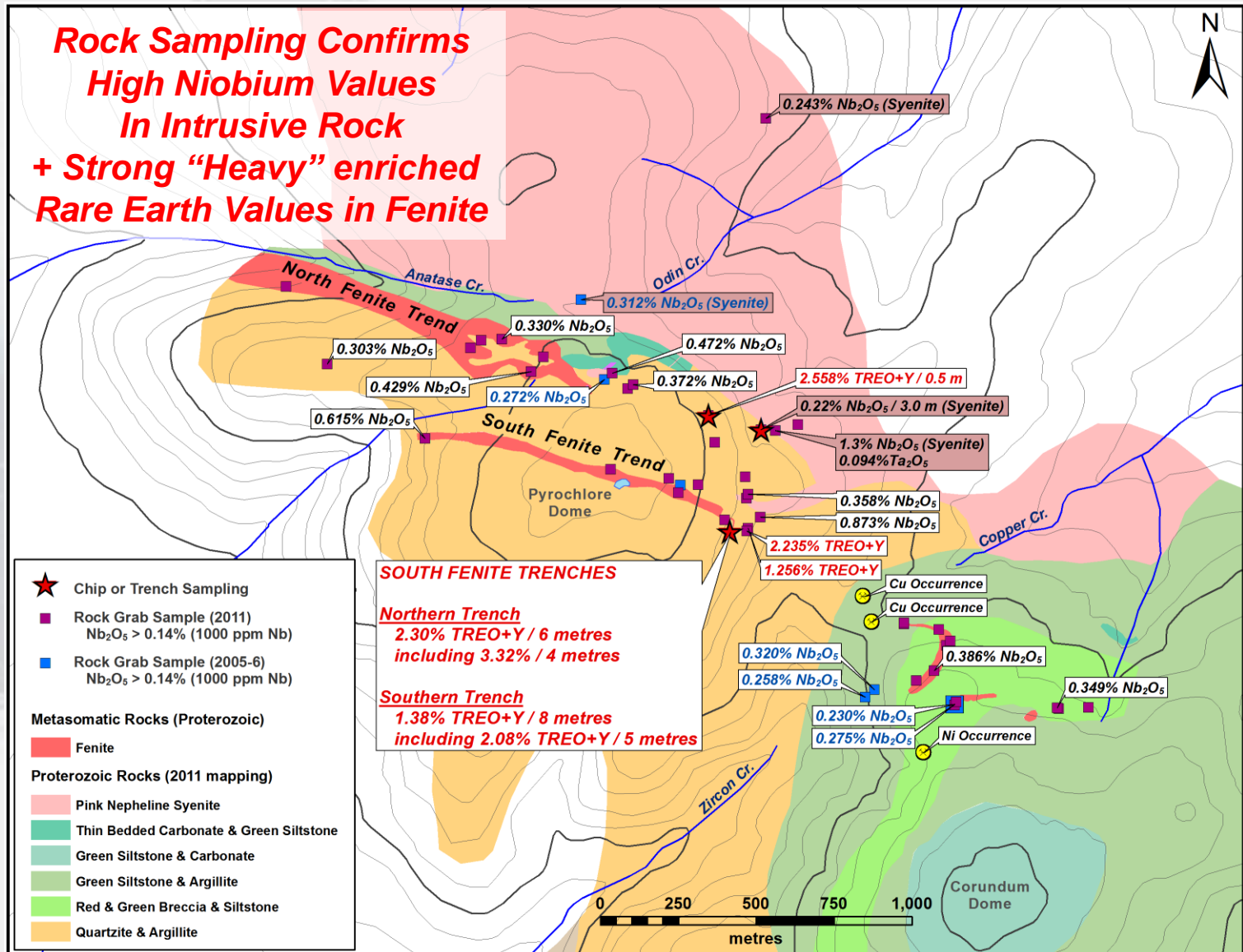
Rare Earth for Magnets in Short Supply

USGS Medium Term (2015-2025) “Criticality” Index



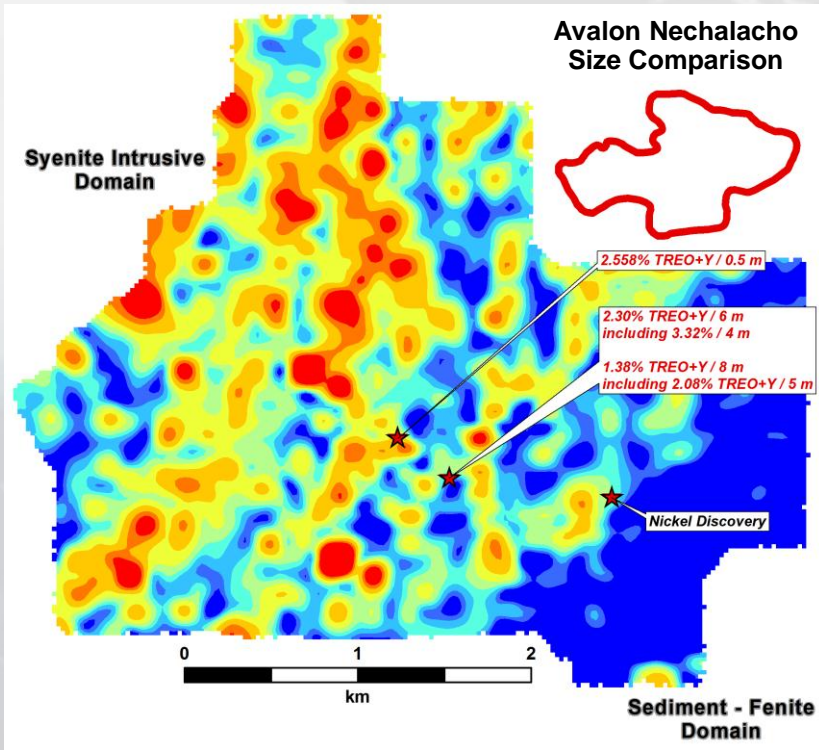
Bandito Project, Yukon

2011 Highlights REE & Niobium in Rock Samples

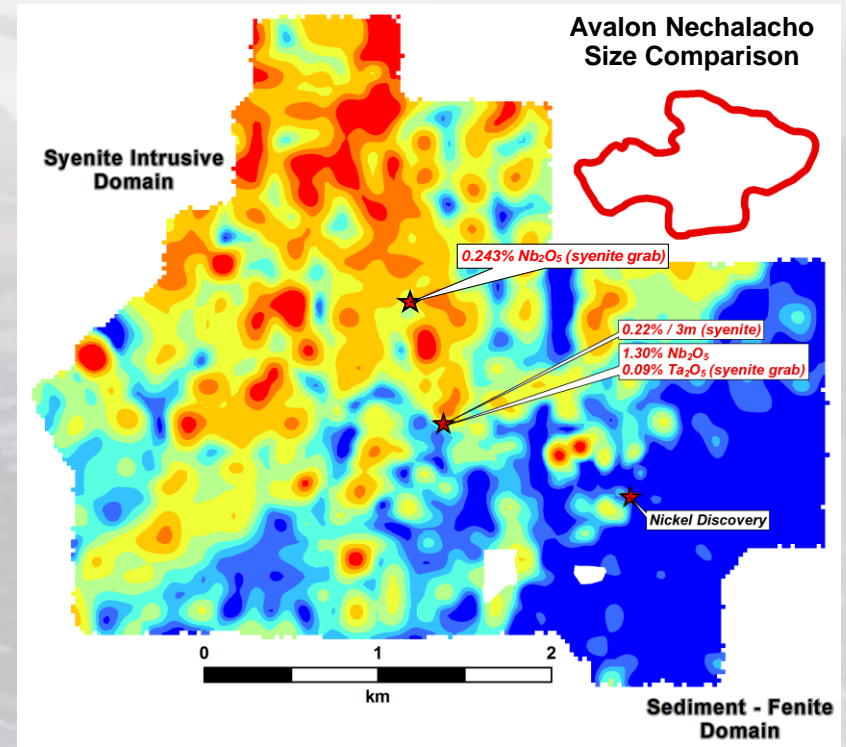


Bandito Project, Yukon 2011 Highlights REE & Niobium in Soil

Total Rare Earth Elements + Yttrium



Niobium



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

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

★ Chip or Trench Sampling
(% TREE+Y / metres)

**Large Strong Untested
Rare Earth and Niobium
Soil Anomalies in
Intrusive**

**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

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

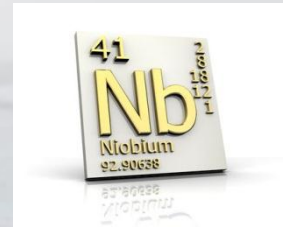
★ Chip or Trench Sampling
(% Nb₂O₅ / metres)

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

Niobium –Tantalum Primer

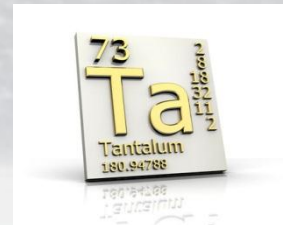
Niobium Prices - US\$40 to US\$56 per kilogram Nb₂O₅ *

Primarily used in high strength low alloy steels



Tantalum Prices - US\$110 to US\$256 per kilogram Ta₂O₅ *

Primarily used in the electronics industry



**From Avalon and MDN Inc. NI 43-101 reports*

Bandito Project, Yukon 2011 Niobium Results Highlights

Intrusive “Pink Syenite” Hosted (over 1 square kilometer area)

Trench - **0.22% Nb₂O₅ over 3 meters** – metasomatized “mafic” syenite.

Chip – 0.43% Nb₂O₅ over 1 meters – potassium feldspar intrusive/fenite.

Grab Samples

- **1.30% and 0.90% Nb₂O₅** - altered specular hematite-rich syenite.
- **0.47% Nb₂O₅** - altered potassium feldspar syenite.
- **0.33% Nb₂O₅** . altered potassium feldspar syenite.
- **0.24% Nb₂O₅ - altered banded specular hematite-rich syenite.**

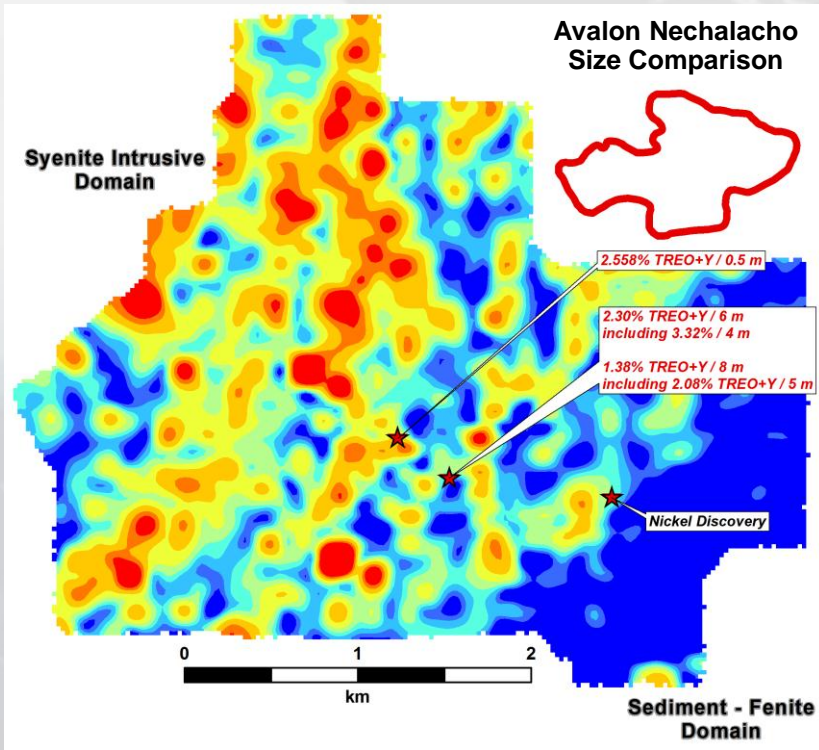
A kilometer scale soil anomaly in the syenite remains unexplained.

Best Fenite Hosted (within 3 by 1 kilometer area)

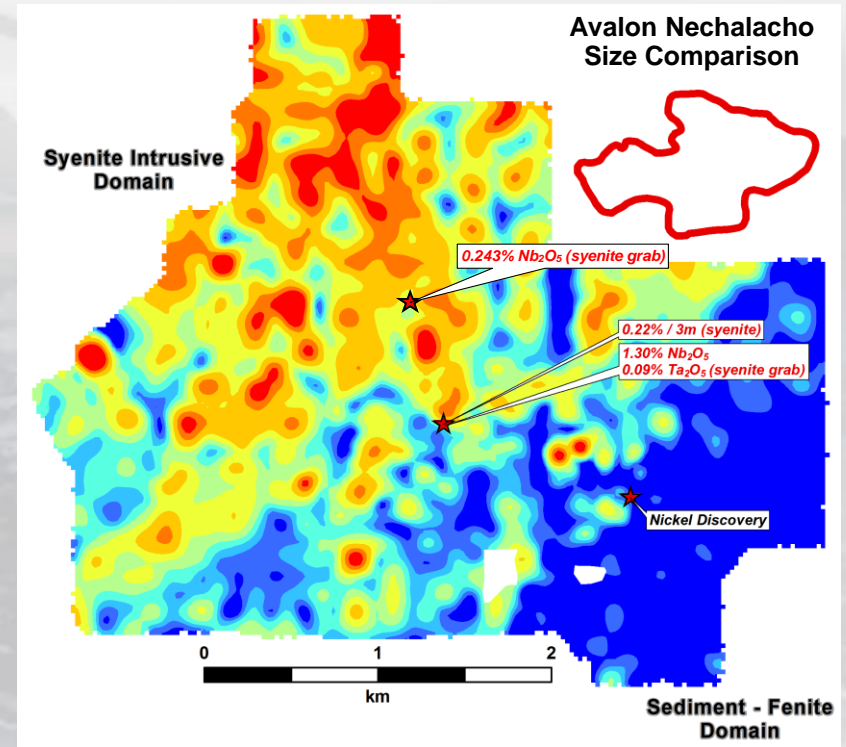
- Chip - **0.24% Nb₂O₅ over 6 meters** – pink albite-zircon fenite.
- **0.87% and 0.61% Nb₂O₅** – chlorite-albite and zircon-albite fenite.
- **0.39%, 0.27%, 0.35%, 0.30%, 0.29%, 0.28%, 0.27%** Nb₂O₅– albite fenite.

Bandito Project, Yukon 2011 Highlights REE & Niobium in Soil

Total Rare Earth Elements + Yttrium



Niobium



2011 Soil Grid

Total REE & Yttrium

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600 - 3,534	> 95th
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Soil Grid Sample Density
2011 Grid = 100 m x 100 m

★ Chip or Trench Sampling
(% TREO+Y / metres)

**Large Strong Untested
Rare Earth and Niobium
Soil Anomalies in
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**Niobium - Tantalum
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Tantalum in Soil

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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

★ Chip or Trench Sampling
(% Nb₂O₅ / metres)

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

Bandito Project, Yukon

ALKALINE ALTERATION

Sericite alteration and fluorite is pervasive throughout the nepheline syenite intrusive which has been mapped as “red syenite”. The syenite is interpreted as the source of alteration fluids.

Host rock and syenite has been intensely sodium and potassium metasomatized and hydrothermally altered over a nine (9) square kilometer area.

Iron Oxide is pervasive in the form of coarse crystalline to fine grained hematite and is an intrusive related alteration.

The altered wall rocks include “fenites”. The fenites are characterized by replacement of host rocks and high-level fine grained intrusives by albite, ksp, aegirine, riebeckite, with replacement of mafics by FeOx, and REE & niobium minerals.

Cross-cutting the larger REE-Niobium alteration system, a latter Quartz Sericite Pyrite (QSP) alteration forms a sulphide gossan and is host to elevated nickel, copper and zinc mineralization.

Bandito Project, Yukon Rare Earth Niobium Preliminary Studies

Petrographic studies of fenite have observed that:

- **REE bearing minerals bastnasite(Ce), monazite(Ce), xenotime, and zircon with associated minerals fluorite and fluorapatite.**
- **Niobium is contained in ferrocolumbite and niobian rutile and possible pyrochlore.**
- **Bastnasite replaces, or is associated with, zircon aggregates, rutile, and possibly monazite.**
- **Monazite is intimately associated with hydrothermal hematite**
- **The rutile is interpreted to replace titanite, ilmenite, Ti-rich mica, or Ti-rich ferromagnesian minerals.**

Petrographic studies are in progress on syenite-hosted mineralization.

Bandito Project, Yukon Nickel and Copper Results

No documented exploration for copper or nickel prior to 2004.

2004 to 2006 returned grab samples up to 11.35% nickel, 2.07% copper, 27.1% bismuth, and 1.88% lead at the Gossan Target.

2011 Field work has identified seven (7) nickel and copper prospects over a 580 by 200 meter area hosted within a quartz-sericite-pyrite (QSP) alteration.

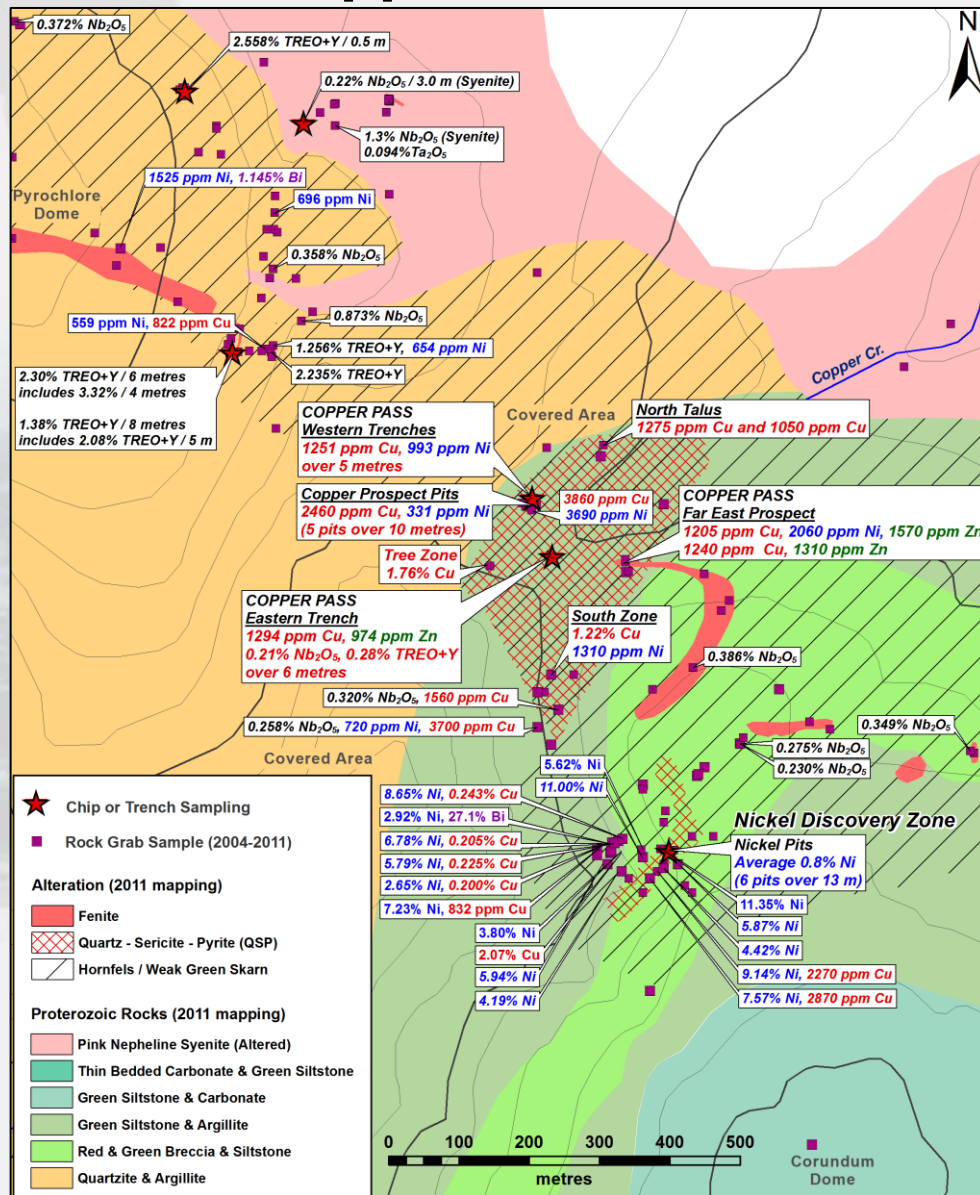
2011 Representative chip and pit sampling:

- **0.8% nickel over 13 meters** – hosted in polymict breccia.
- 2,460 ppm copper over 10 meters.
- 1,251 ppm copper over 5 meters.
- 1,294 ppm copper (0.21% Nb₂O₅, 0.28% TREO+Y) over 6 meters.

2011 alteration mapping and soil sampling indicate potential to expand QSP Alteration and base metal target to 1 kilometer by 600 meters width. **Two large Cu-Ni soil anomalies suggest new zones.**

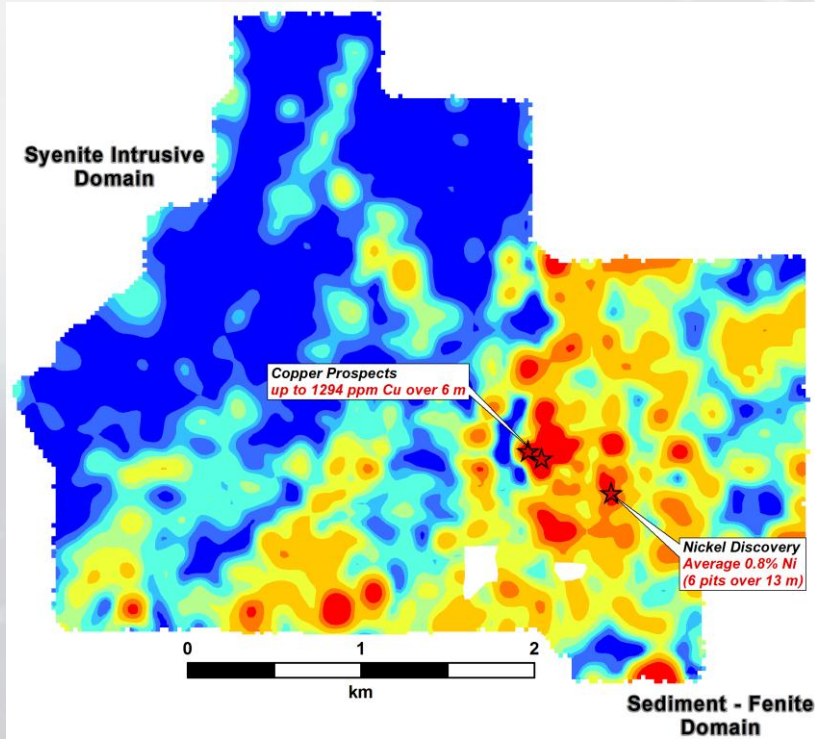
Bandito Project, Yukon

Highlights Nickel-Copper-Niobium in Rock Samples

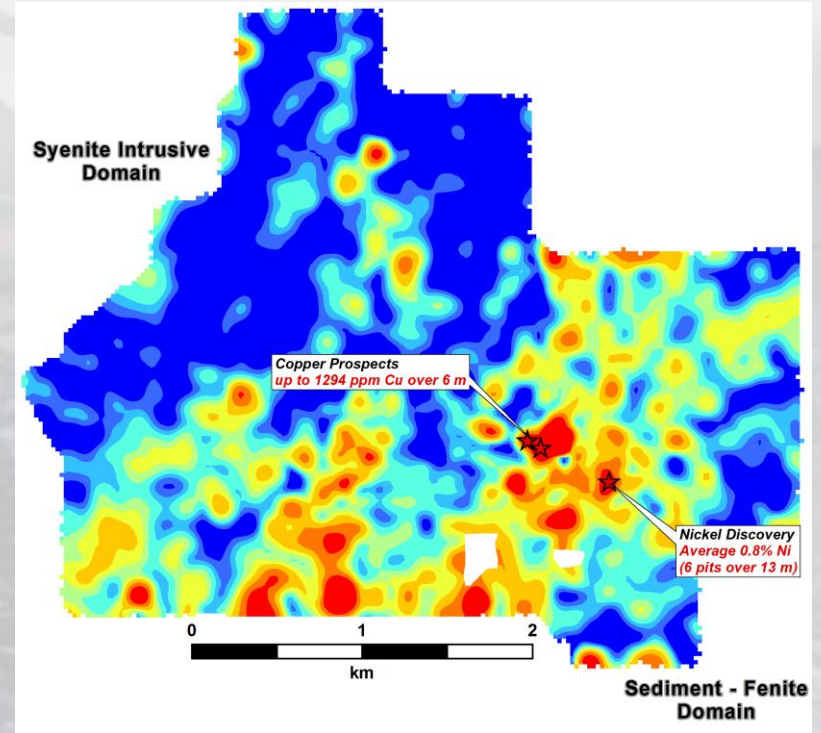


Bandito Project, Yukon Highlights Copper & Nickel in Soil

Copper



Nickel



2006 & 2011

Copper in Soil

Cu (ppm)	Percentile
79 - 3160	> 95th
54 - 79	> 90th
32 - 54	> 80th
23 - 32	> 70th
18 - 23	> 60th
13 - 18	> 50th
11 - 13	> 40th
8 - 11	> 30th
1 - 8	< 30th

2006 & 2011

Nickel in Soil

Ni (ppm)	Percentile
40 - 2860	> 95th
30 - 40	> 90th
23 - 30	> 80th
19 - 23	> 70th
16 - 19	> 60th
13 - 16	> 50th
11 - 13	> 40th
9 - 11	> 30th
1 - 9	< 30th

★ Chip or Trench Sampling
Soil Grid Sample Density
2006 Grid = 50 m x 25 m
2011 Grid = 100 m x 100 m

Bandito Project, Yukon Project Highlights



- 1. Drill Ready REE target** - 3.0 by 0.5 Km Rare Earth System in Fenite – 2.3% TREO+Y over 6 meters 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 meter TREE+Y and Niobium-Tantalum soil anomalies in 3 by 3 km altered “Red Syenite” suggest potential for discovery of volumetrically large Syenite-Intrusive hosted REE-niobium-tantalum deposits. **Drill Ready by summer 2012.**
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 meters, much larger than the area of known mineralization (580 by 200 meters). **Drilling warranted.**
6. Two new soil anomalies suggest potential for discovery of other copper-nickel prospects.

Bandito Project, Yukon Next Steps



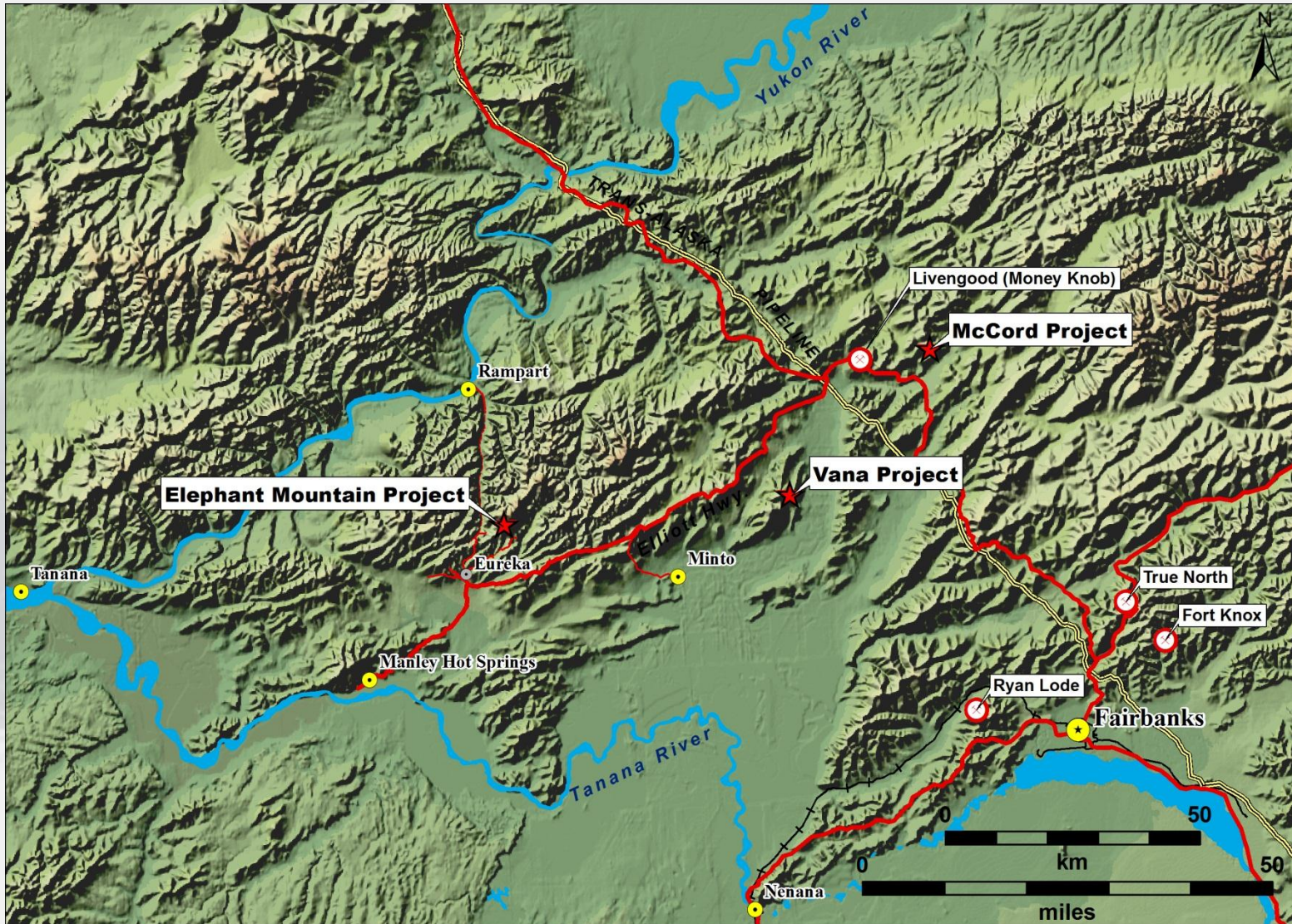
- 1. Drilling – Several rare earth, niobium/tantalum and nickel-copper targets warrant drill testing.**
- 1. Trenching – To identify controls and extent of rare earth and niobium-tantalum mineralization in intrusive-hosted and fenite targets.**
- 2. Additional soil sampling – To define limits of the large intrusive-hosted rare earth, niobium, and tantalum system.**
- 3. Ground Geophysics – To define lithological contacts, intrusive contacts, and detailed variations in the Red Syenite.**

ALASKA GOLD PROJECTS

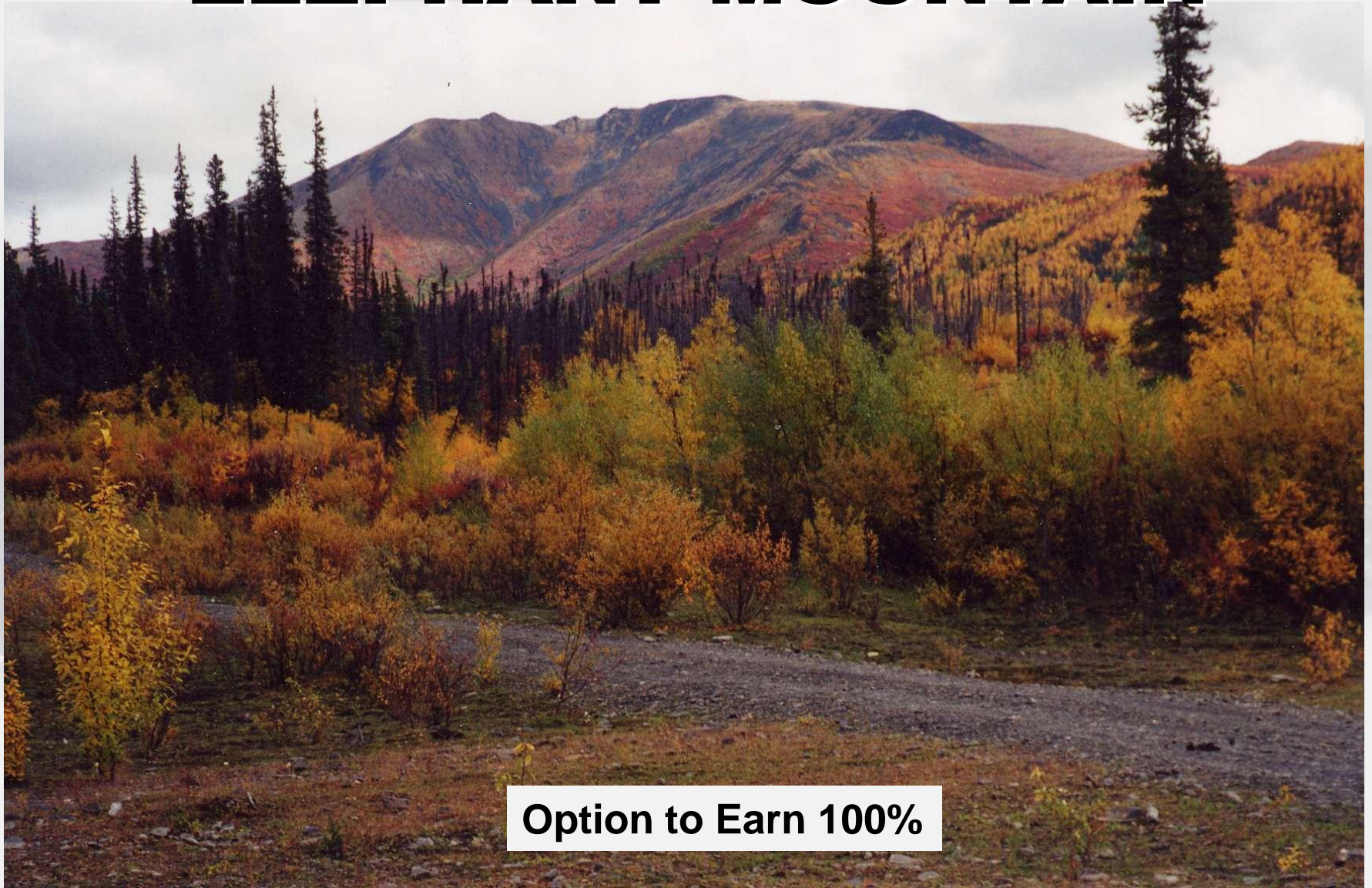
Livengood and Hotsprings Gold Districts



Alaska Properties - Location



ELEPHANT MOUNTAIN



Option to Earn 100%

Elephant Mountain Gold Project, Eureka - Hotsprings District, Alaska



Option to own 100% in large property. Initial payment of US\$15,000 and 25,000 Endurance shares – Total US\$200,000 work, US\$200,000 cash, and 400,000 Endurance shares to vest ownership over 5 years. Subject to 2% NSR.

0.514 grams per tonne gold over 99.4 meters in altered stock work veined and fractured intrusive - 1991 drilling by Placer Dome Inc.

6,000 by 1,500 foot gold-arsenic soil anomaly reported in 1991.

2008 quartz vein “grab” samples ***12.98 gpt, 5.21 gpt, & 3.02 gpt gold***

Un-glaciated terrane - Area drained by placer gold - active since 1898.

2012 program of rock and soil sampling planned.

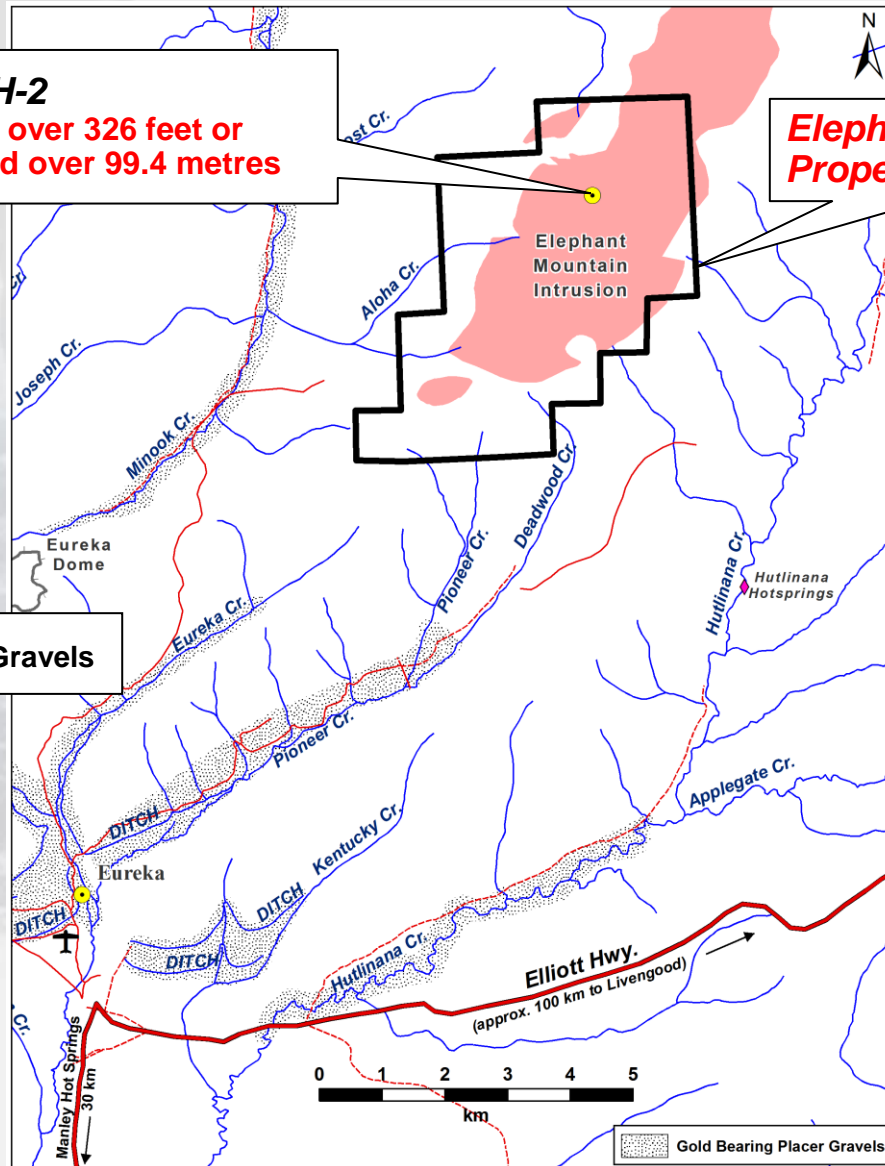
Advance to drill stage by fall 2012.

Elephant Mountain Property


1991 Placer Dome DDH-2

0.015 ounces per ton gold over 326 feet or
0.514 grams per tonne gold over 99.4 metres

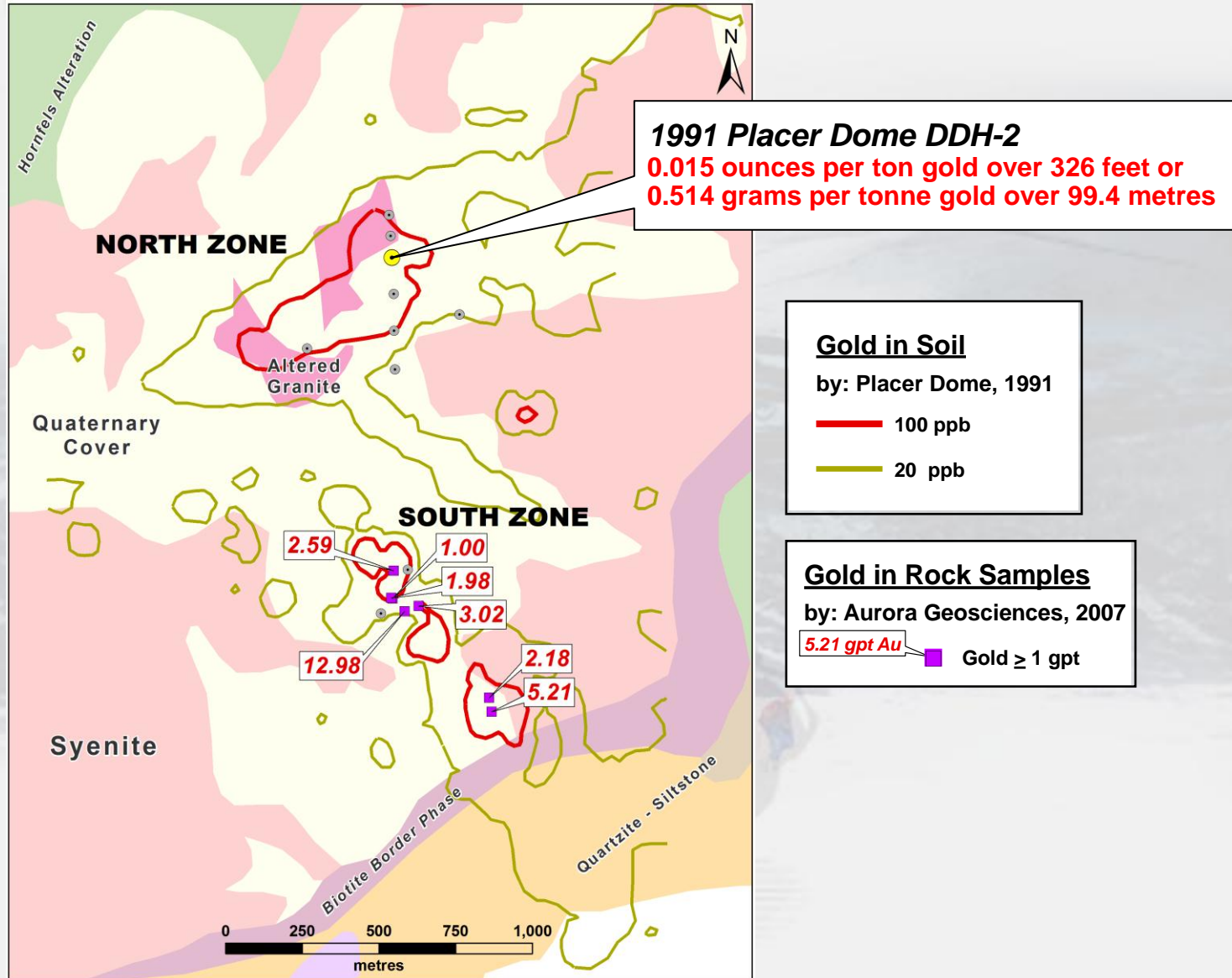
**Elephant Mountain
Property**



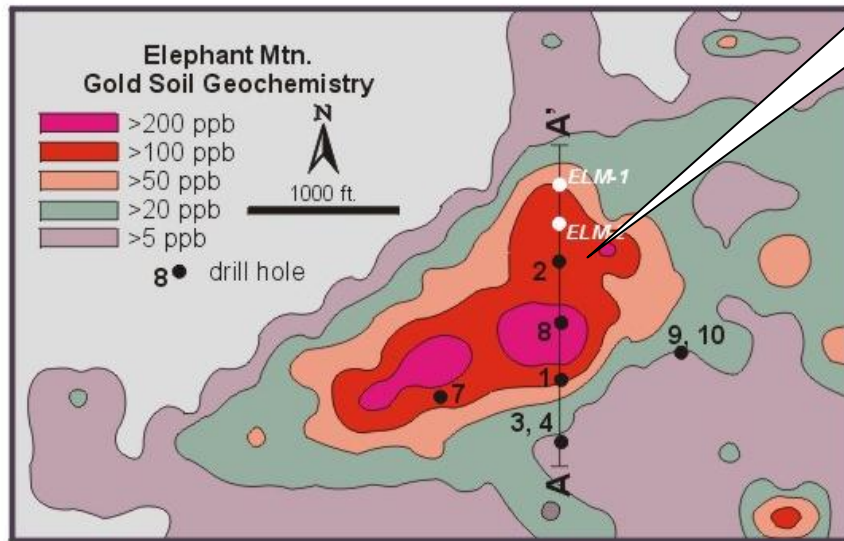
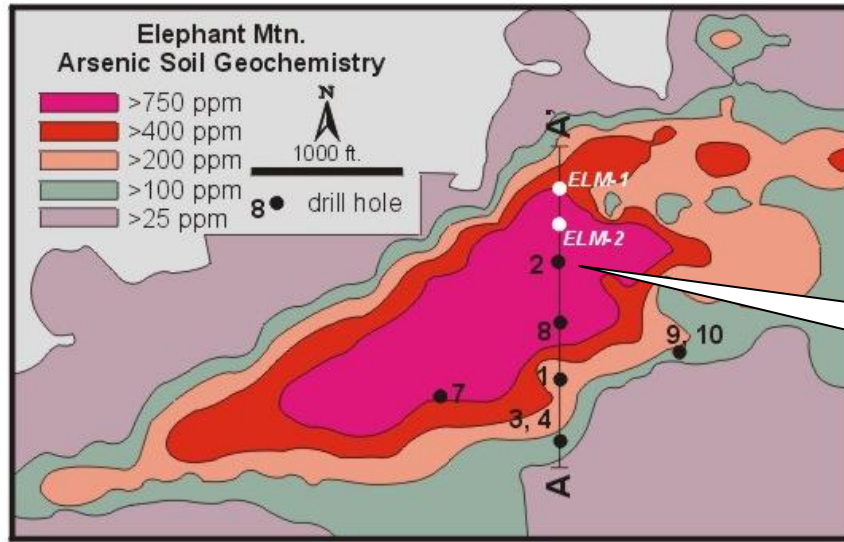
 Gold Bearing Placer Gravels

 Gold Bearing Placer Gravels

Elephant Mountain Property Historic Exploration Summary



Elephant Mountain Property

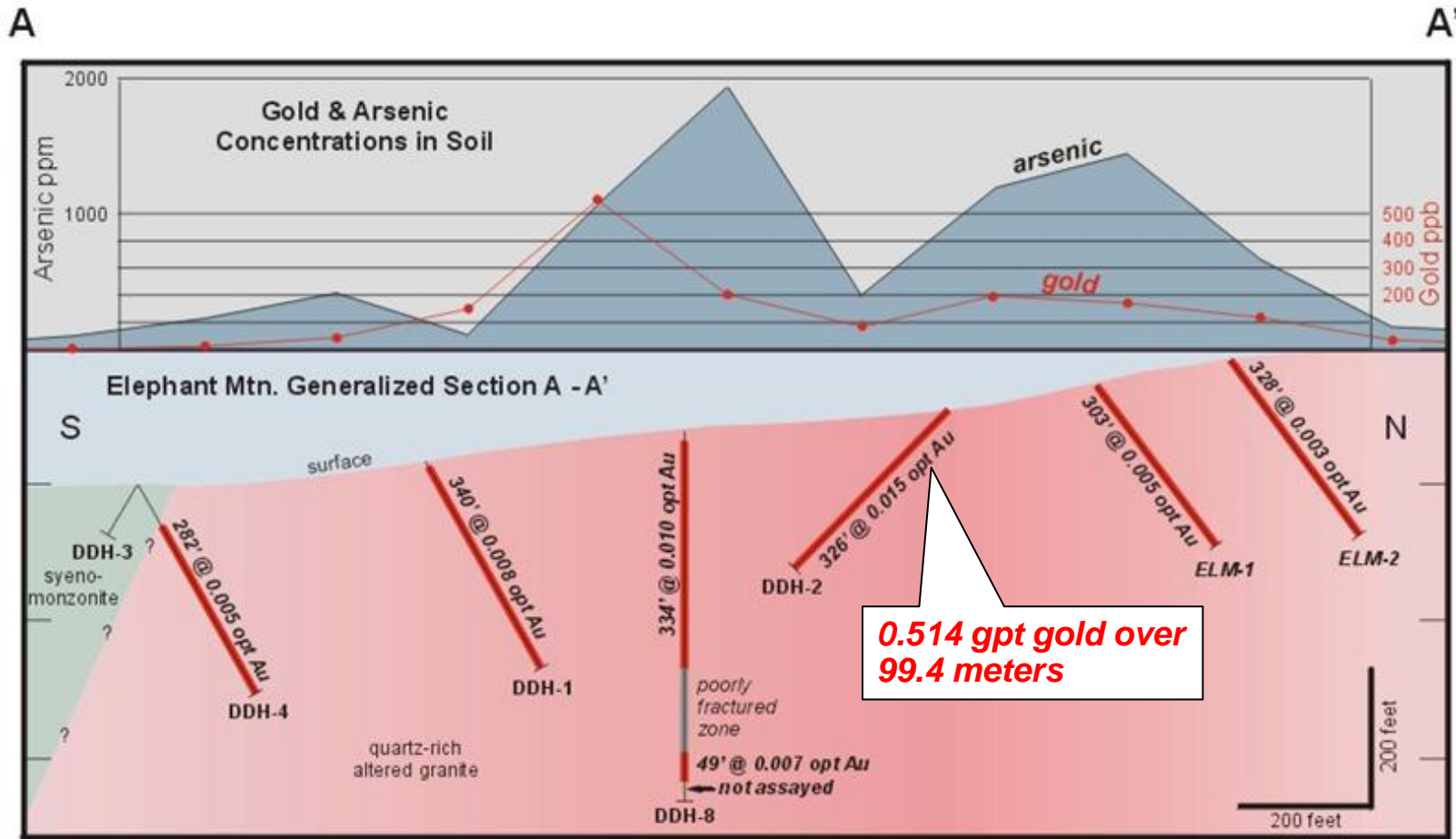


**1991 PDI-DDH-2
0.514 gpt gold
over 99.4 meters**

Elephant Mountain Property

south

north



McCord and Vana Gold Projects, Livengood Alaska



100% owned properties of over 2,200 acres and 3,200 acres.

The McCord Property immediately adjoins International Tower Hill's (ITH) Livengood Property.

Un-glaciated terrane - similar to the White Gold District in the Yukon.

At McCord, gold values up to 110 ppb and anomalous molybdenum in stream sediments. Gold results compare favourably with the best gold values from ITH's Money Knob discovery.

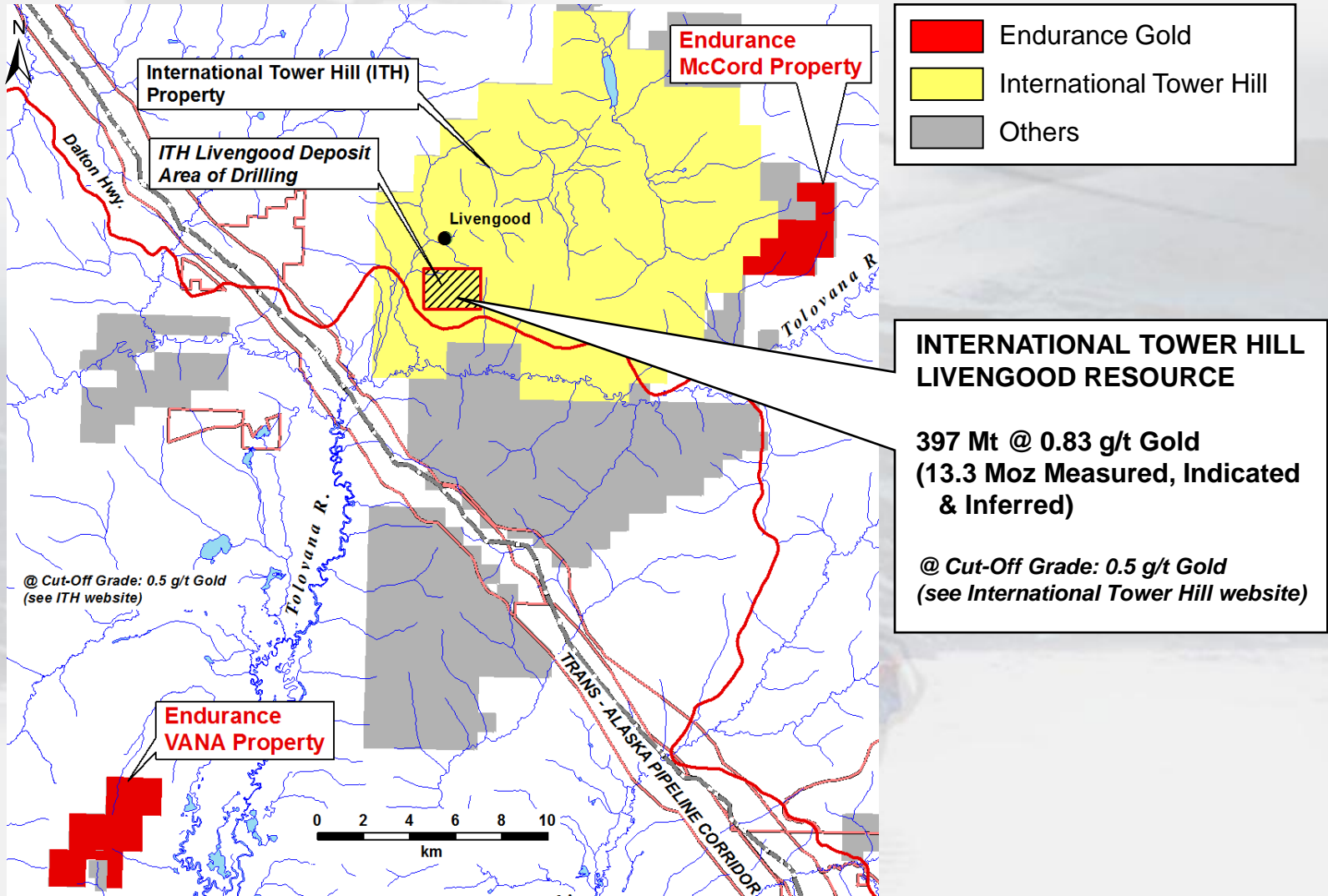
The Vana Property covers a large catchment area with elevated arsenic, bismuth, & silver in stream sediment samples.

Grid-based soil sampling on McCord completed during 2011.

Further soil sampling planned for 2012 on Vana.

Livengood Gold District, Alaska

McCord & Vana Projects



RATTLESNAKE HILLS – NATRONA PROJECT

Rattlesnake Hills
Natrona County, Wyoming

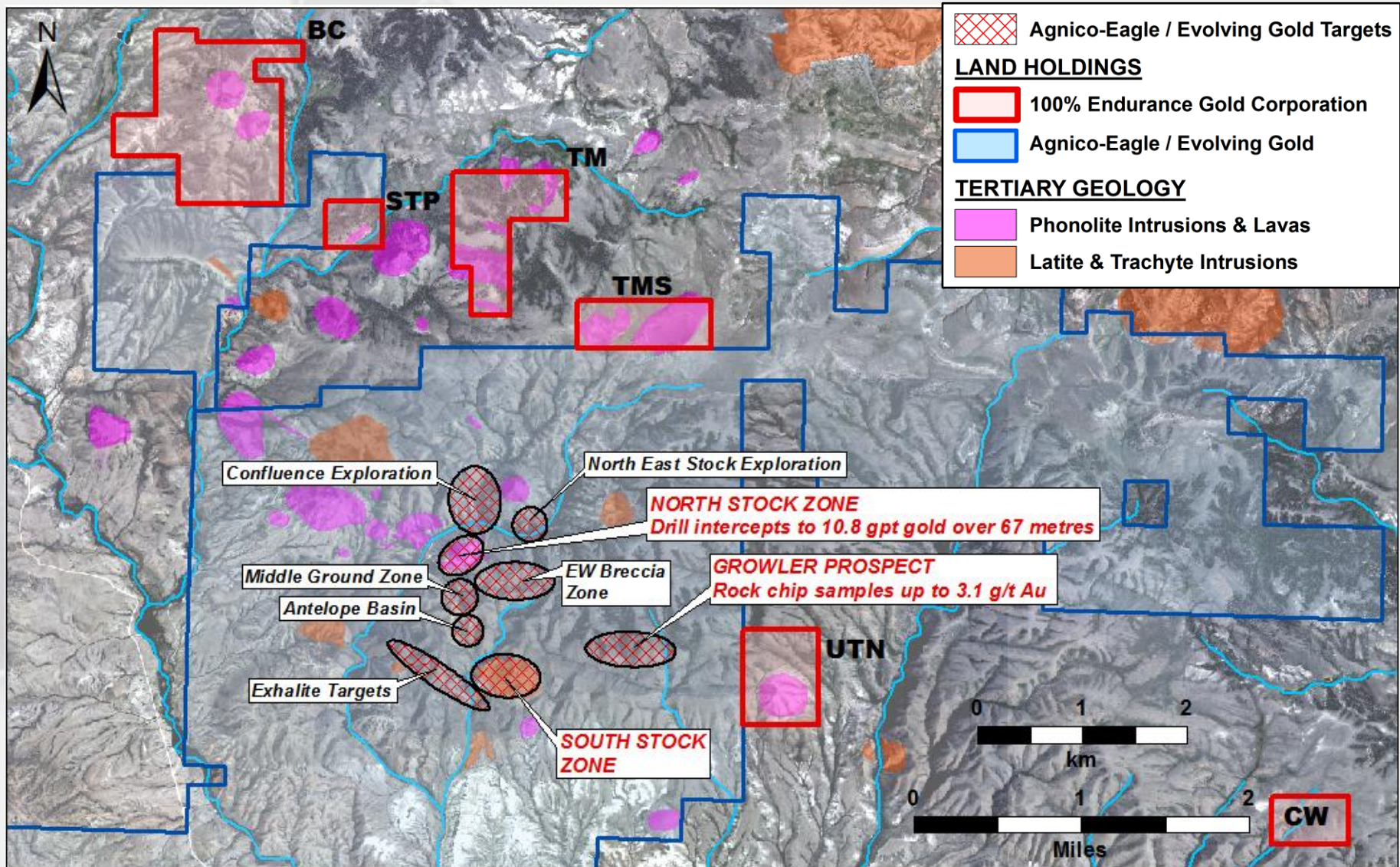


The Rattlesnake Hills – Natrona Properties



- Ten properties covering 3,800 acres.
- 100% owned by Endurance Resources Inc. (ERI - a wholly owned subsidiary of Endurance Gold Corporation).
- ERI properties are situated between 1.7 and 8 kilometres of the Evolving Gold Agnico Eagle (EVG-AE) discovery in the North Stock Target, with drill intercepts up to 10.8 gpt Au over 67.1 metres. Drill defined North Stock Target of EVG-AE is 450 x 250 meters and has been followed to 500 meters depth and is open to the NW and NE. Drilling in 2010 has expanded the target.
- ERI claims cover eight (8) Tertiary phonolite intrusions into Precambrian metavolcanics, an identical geological environment to the Evolving Gold discovery.
- Geological setting similar to major alkalic intrusive hosted gold systems, such as Cripple Creek, Colorado (20 Million ounce producer).
- Favourable geology, anomalous gold, controlling structures and deep conductivity anomalies associated with interpreted diatreme breccias indicate excellent exploration potential.

Rattlesnake Hills – Natrona Project Geology and Ownership



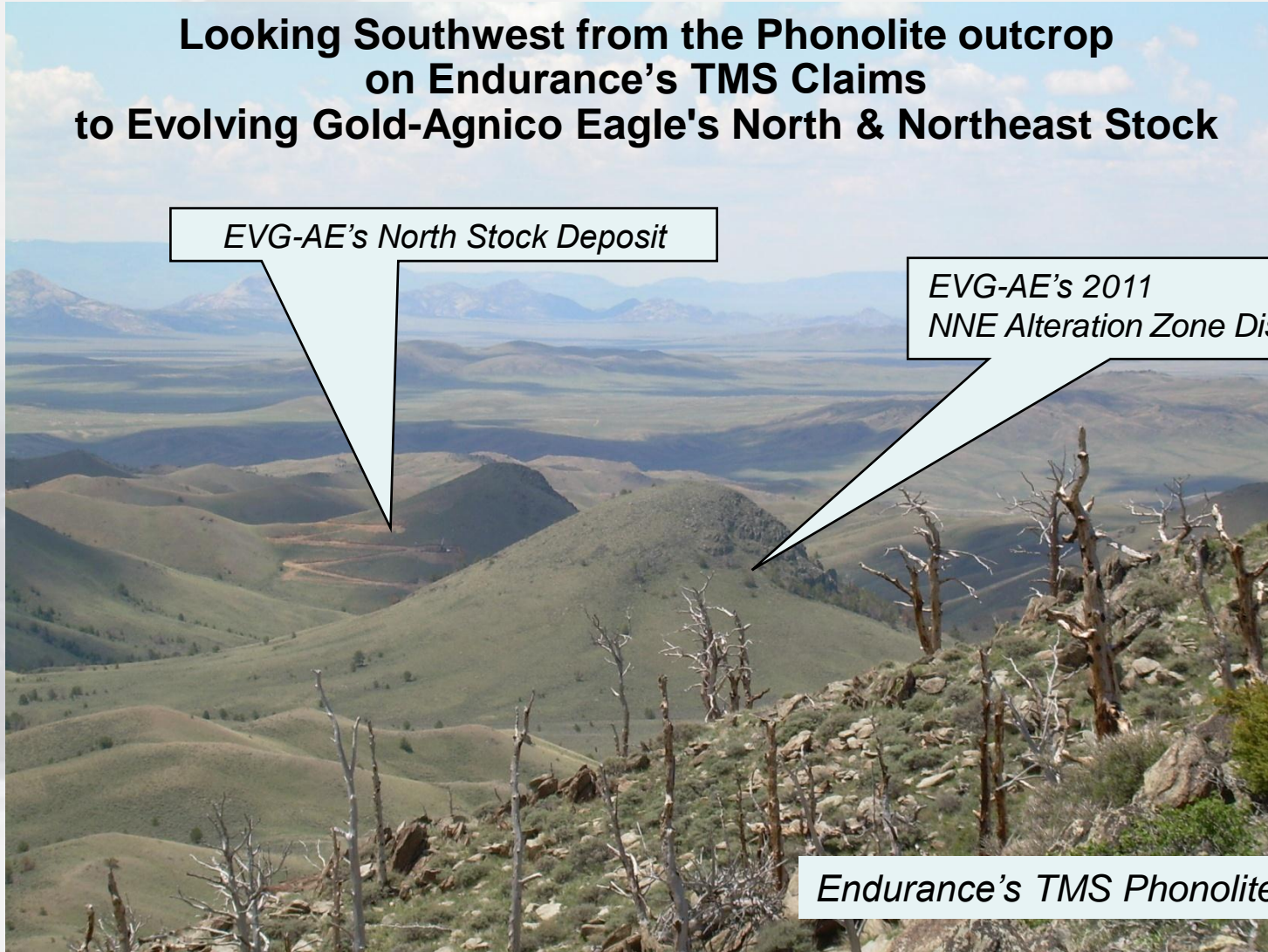
Rattlesnake Hills – Natrona Project

**Looking Southwest from the Phonolite outcrop
on Endurance's TMS Claims
to Evolving Gold-Agnico Eagle's North & Northeast Stock**

EVG-AE's North Stock Deposit

*EVG-AE's 2011
NNE Alteration Zone Discovery*

Endurance's TMS Phonolite



Rattlesnake Hills – Natrona Project STP Property

**Marginal Intrusive Crackle & Diatreme Breccia Zone at contact of Phonolite Intrusive
0.66 gram per tonne gold**



2012 Proposed Program – Geophysics to prioritize additional targets



Pardo Project, Ontario

Model analogous to Witwatersrand Basin in South Africa

Located 65 km northeast of Sudbury in east-central Ontario, and road accessible.

Property is a Joint Venture with Ginguro Exploration Inc. (GEG) as Operator with 55% and Endurance with 45%.

Between 2009 and 2011 GEG drilled 154 drill holes and have defined a gold-enriched conglomerate channel 3500 x 400 meters and open along strike.

Further gold transport studies and drilling are planned for 2012.

Property covers Proterozoic (Huronian) basal conglomerate analogous to Witwatersrand Basin in South Africa, which has produced 1.7 billion ounces gold.

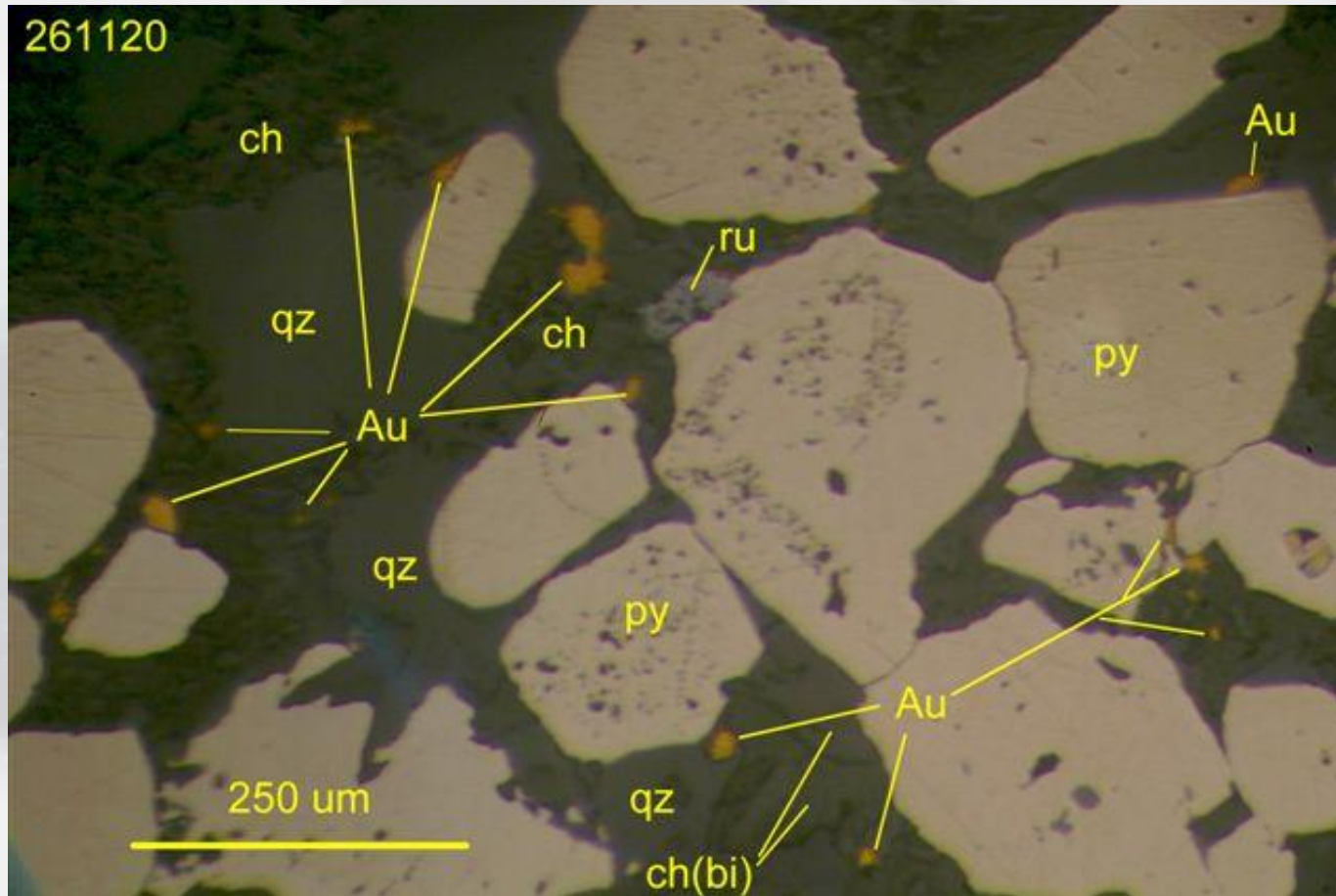
Over 24 square kilometres of prospective geology.

Pardo Joint Venture

Hole PD-07-31 (2.01 gpt Au / 8.4 m)



Polished Section of Gold Mineralization



Gold Assay
of 12.88 g/T

- Note
abundant
free gold on
edges of
pyrite
grains.



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