



Focused on Exploring Atlantic Canada

April 2025

Disclaimer

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Management, Directors and Technical Team

MANAGEMENT & DIRECTORS

Christopher R. Anderson
President, CEO & Director

Al Beaton (P. Eng)
Director

Scott Kent
Director

Jason Birmingham
Director

Barry Brown (B. Comm)
Legal Secretary

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VP Exploration

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Graham Halcrow, B.Sc.

Mervin Dolland
Prospector

Share Structure

(April 2025)

SHARES ISSUED & OUTSTANDING:

56,989,666

WARRANTS:

26,036,428 @ \$0.10

OPTIONS:

840,000 @ \$0.62

RECENT SHARE PRICE:

\$0.05

MARKET CAPITALIZATION:

\$2,900,000

MANAGEMENT & INSIDERS:

Approx. 39% Ownership

Newfoundland and New Brunswick Properties



Four Key Assets

Golden Promise: 16,525 Hectares
Central Newfoundland
Gold
100% Interest

Planned 2,700 tonne bulk sample at Jaclyn Main Zone in summer 2025. with partner Novamera Inc.
Approx. 3,300 meters of diamond drilling (2019-2024)at Jaclyn Zone, high grade gold intercepts > 1 oz. / tonne.
2018: 43-101 Jaclyn Main resource of 119,900 OZ. Gold Avg – 10.4 Grams / Tonne (inferred).
Gold bearing veins / vein systems in multiple regions.

Keymet: 3,340 Hectares
Northeast New Brunswick
Gold, Silver, Copper, Lead & Zinc
100% Interest

4,463 meters of diamond drilling (2015-2021).
High grade silver, copper and zinc intercepts at Elmtree 12 vein system (northwest region).
Gold in float / trenches / drill holes in northwest region.
New zone of gold soil anomalies & gold in rock samples (2021-2023) in west-central region within 1.5 km long trend.

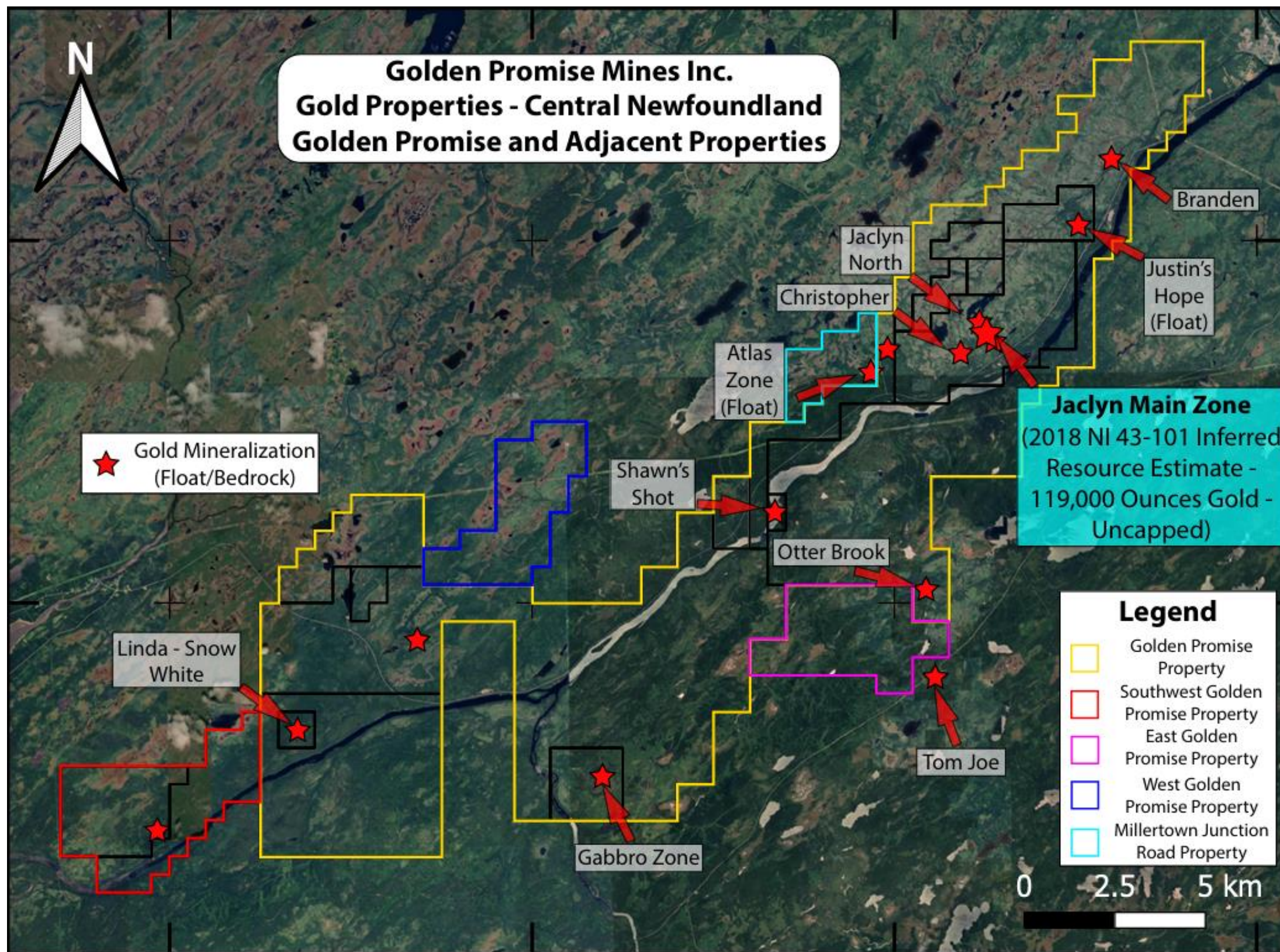
Glenelg: 3,500 Hectares
Southwest New Brunswick
Gold, Antimony & Vanadium
100% Interest

New antimony bearing vein discovered in 2022:
Grab samples of 23.4%, 13.75% & 13.70% antimony.
Grab samples from Bocabec Gabbro up to 0.33% V₂O₅.
Anomalous gold in outcrop located in 2023.

South Quarry: 2,550 Hectares
Newfoundland
Tungsten
100% Interest

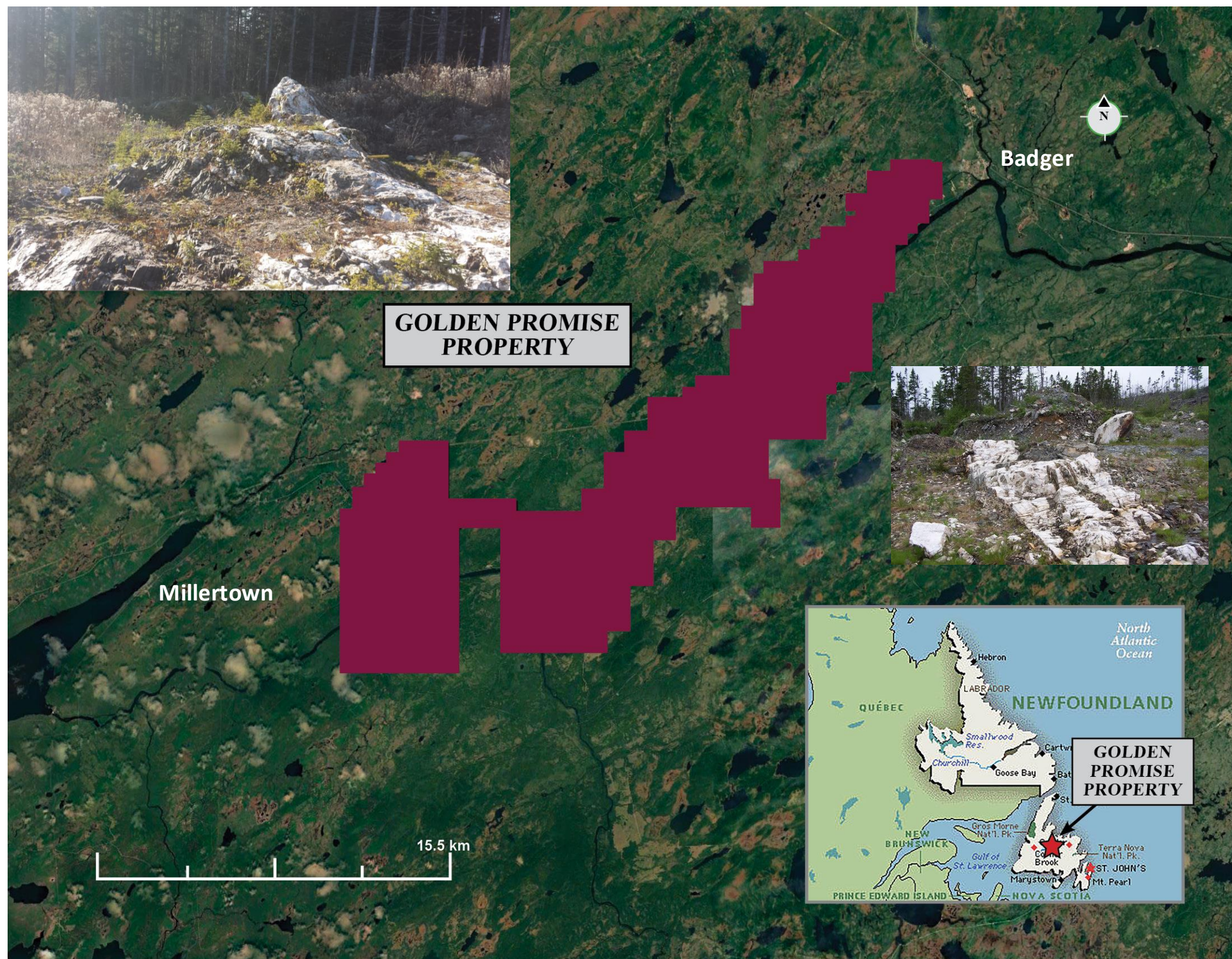
High grade tungsten in pegmatitic veins (numerous grab samples > 5% WO₃).
Potential for Optical Sorting on high grade tungsten material.
Emerald studies planned in 2025 (beryl - emerald crystals).

Golden Promise and Adjacent Gold Properties Central Newfoundland



Golden Promise Gold Property – Location Map

100% Owned – 16,525 hectares (Newfoundland)



Golden Promise Property Location and Regional Geology

**Golden Promise Gold Property
Central Newfoundland Gold Belt
(Exploits Subzone)**

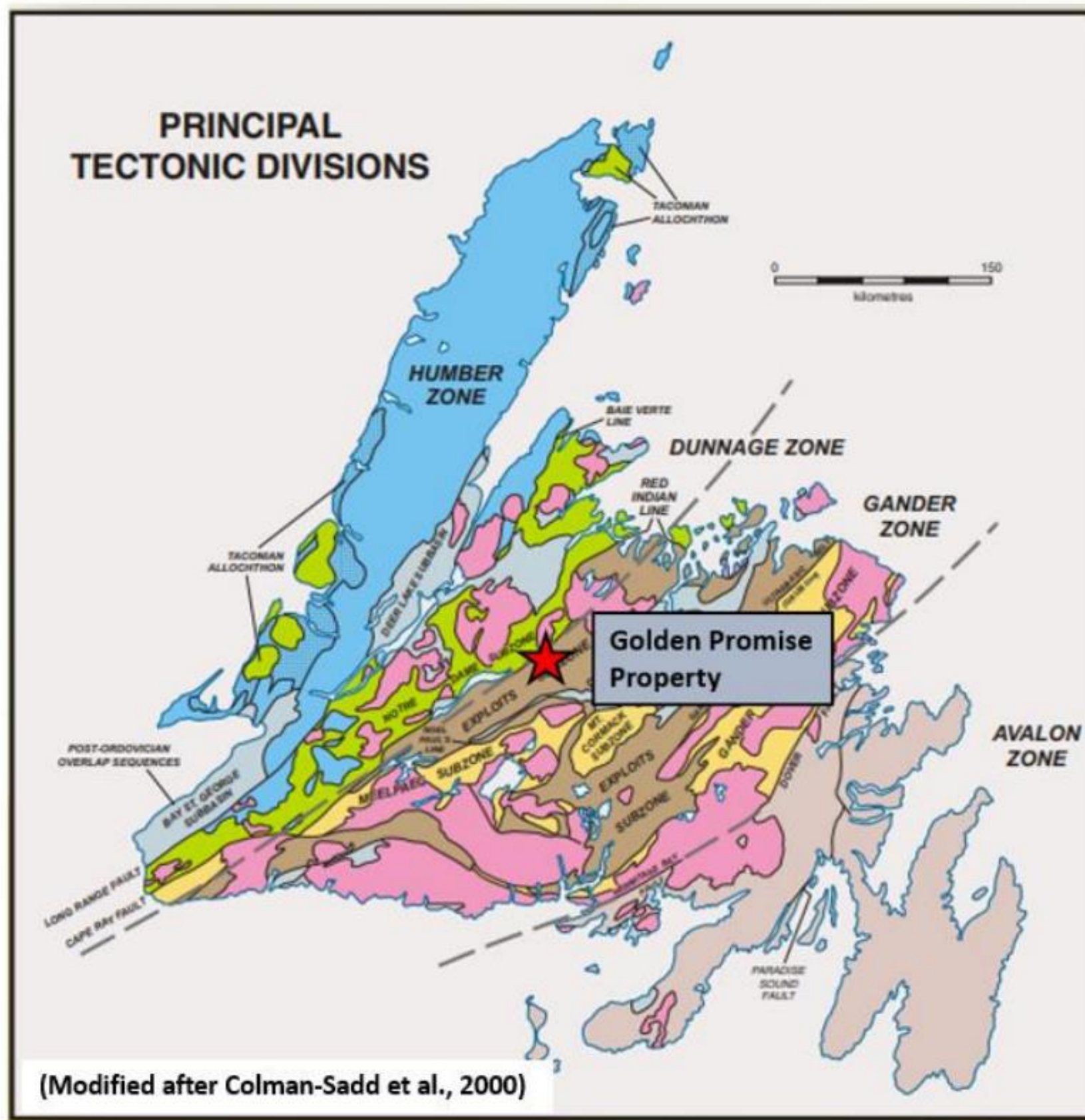
**Great Atlantic – 100% Ownership
through wholly-owned subsidiary
(Golden Promise Mines Inc.)
16,525 Total Hectares**

**December 2018
Great Atlantic Reports 43-101
Inferred Resource of 119,900
Ounces Gold
357,500 tonnes
averaging 10.4 G/T Gold**

**2024 – 2025 Diamond Drilling
at Jaclyn Main Zone
(including 3 holes using
Novamera's proprietary
Guidance Tool)**

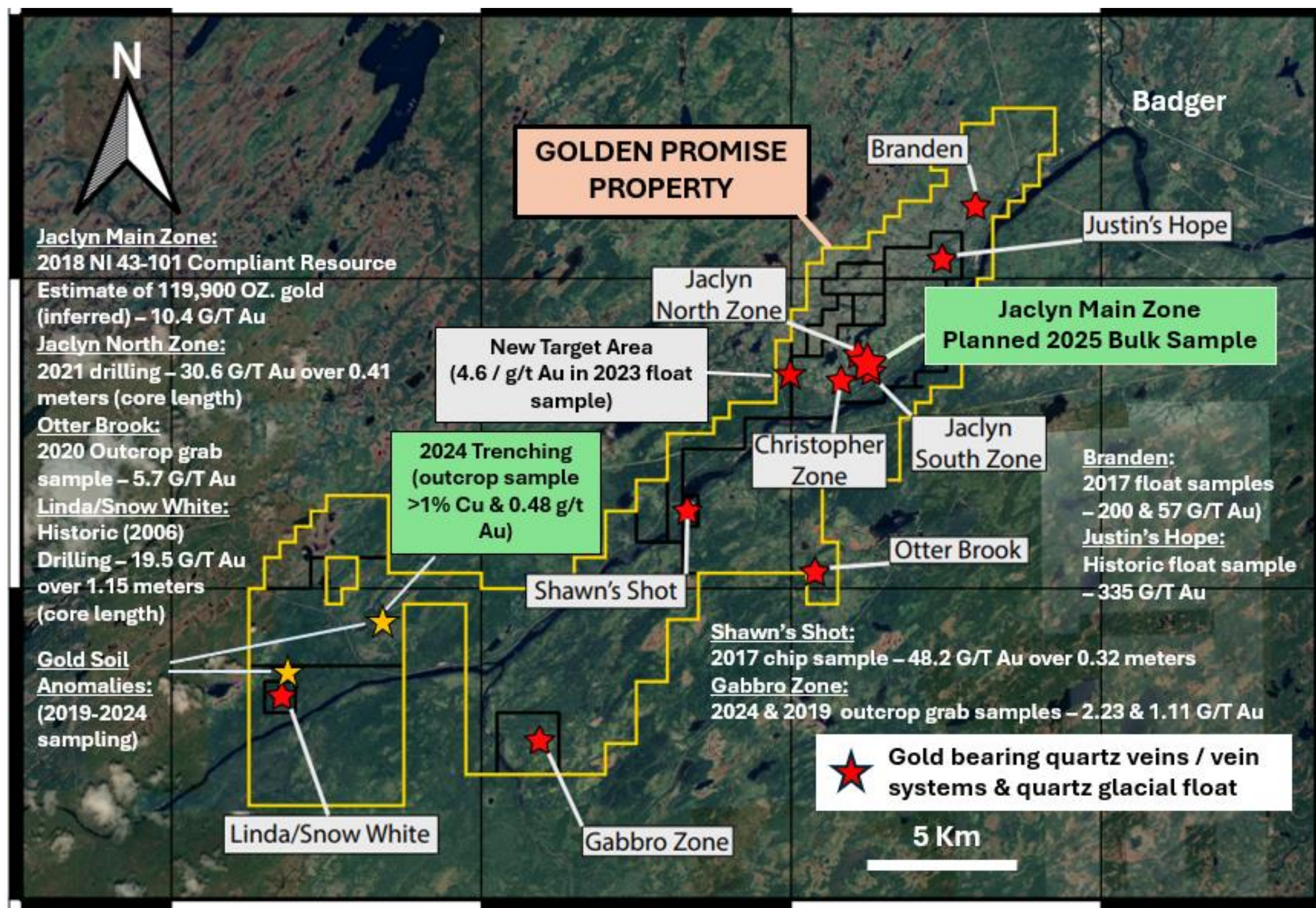
**Planned summer 2025 Jaclyn
Main Bulk Sample
(using Novamera's
proprietary Surgical Mining™
technologies)**

***Objective to build
Multi Million
OZ Gold Resource***



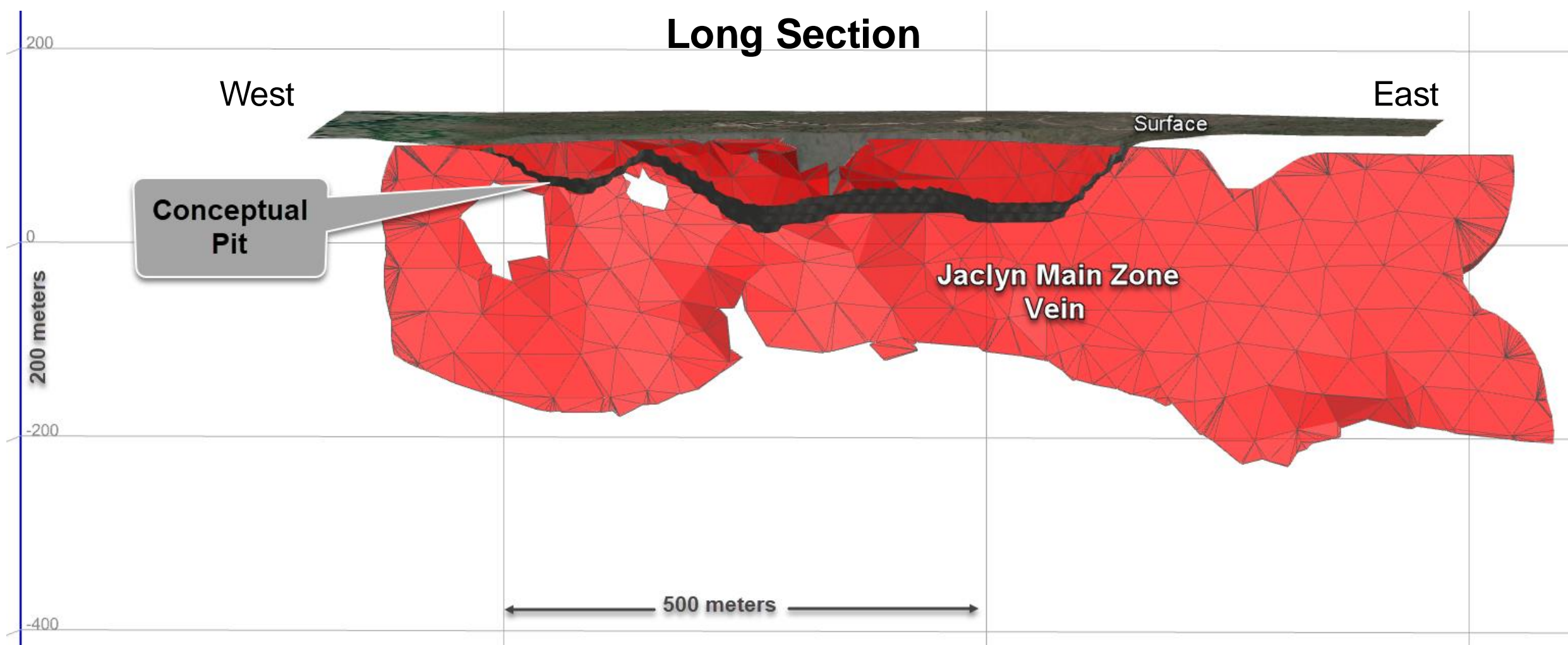
Golden Promise Gold Property

Gold Occurrences



Golden Promise - Jaclyn Main Zone Inferred Resource (43-101: November 29, 2018)

Resource	Cutoff Au g/t	Au Cap g/t	Au Uncap g/t	As_ppm	Tonnes	Au Ounces Capped	Au Ounces Uncapped
Total	1.1	9.3	10.4	2,023	357,500	106,400	119,900
In-Pit	0.6	11.4	14.1	1,783	157,300	57,800	71,200
Underground	1.5	7.5	7.6	2,211	200,200	48,600	48,700



Mineral Resources are not Mineral Reserves and do not have demonstrated economic viability.
 There is no certainty that all or any part of the Mineral Resources estimated will be converted into Mineral Reserves.
 Mineral resource tonnage and contained metal have been rounded to reflect the accuracy of the estimate, and numbers may not add due to rounding.
 Mineral resource tonnage and grades are reported as undiluted.
 Contained Au ounces are in-situ and do not include recovery losses.

Golden Promise - Jaclyn Main Zone Quartz Vein System

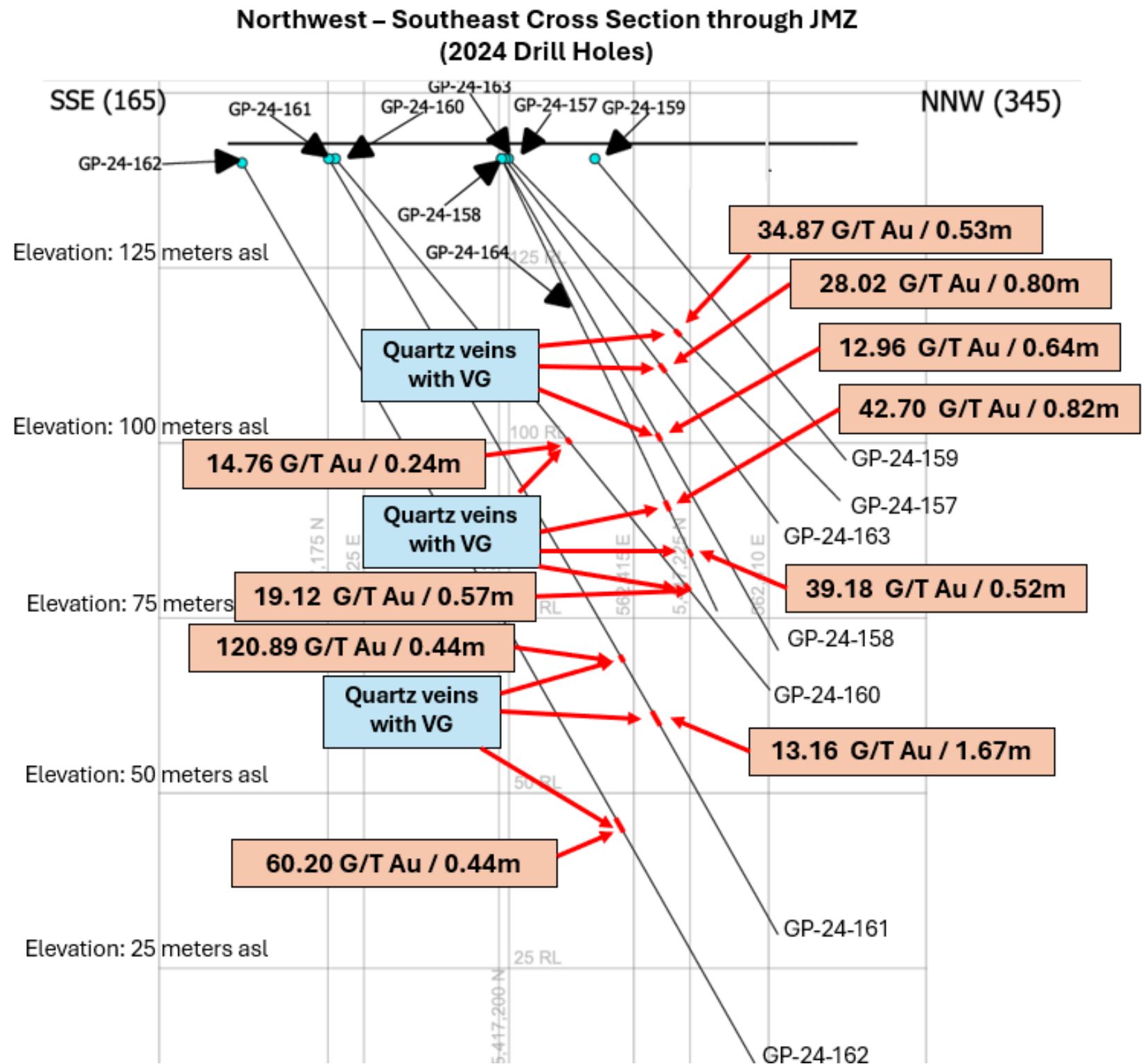
2024 Diamond Drilling (planned 2025 Bulk Sample Area)



2024 Diamond Drilling at Jaclyn Main Zone (JMZ) in Preparation for 2025 Bulk Sampling:

Eight cross-cutting holes and two steep, down-dip holes (down-dip holes utilized Novamera's proprietary Guidance Tool to collect subsurface data to define the geometry of the JMZ vein (s), which is then used to calculate the optimal drill trajectory for Novamera's Surgical Mining™).

One additional down-dip hole planned for spring , 2025.



Golden Promise - Jaclyn Zone Quartz Vein Systems

2021 Drilling Program

*Drill Intersections:
(Core Length)*

Jaclyn Main Zone:

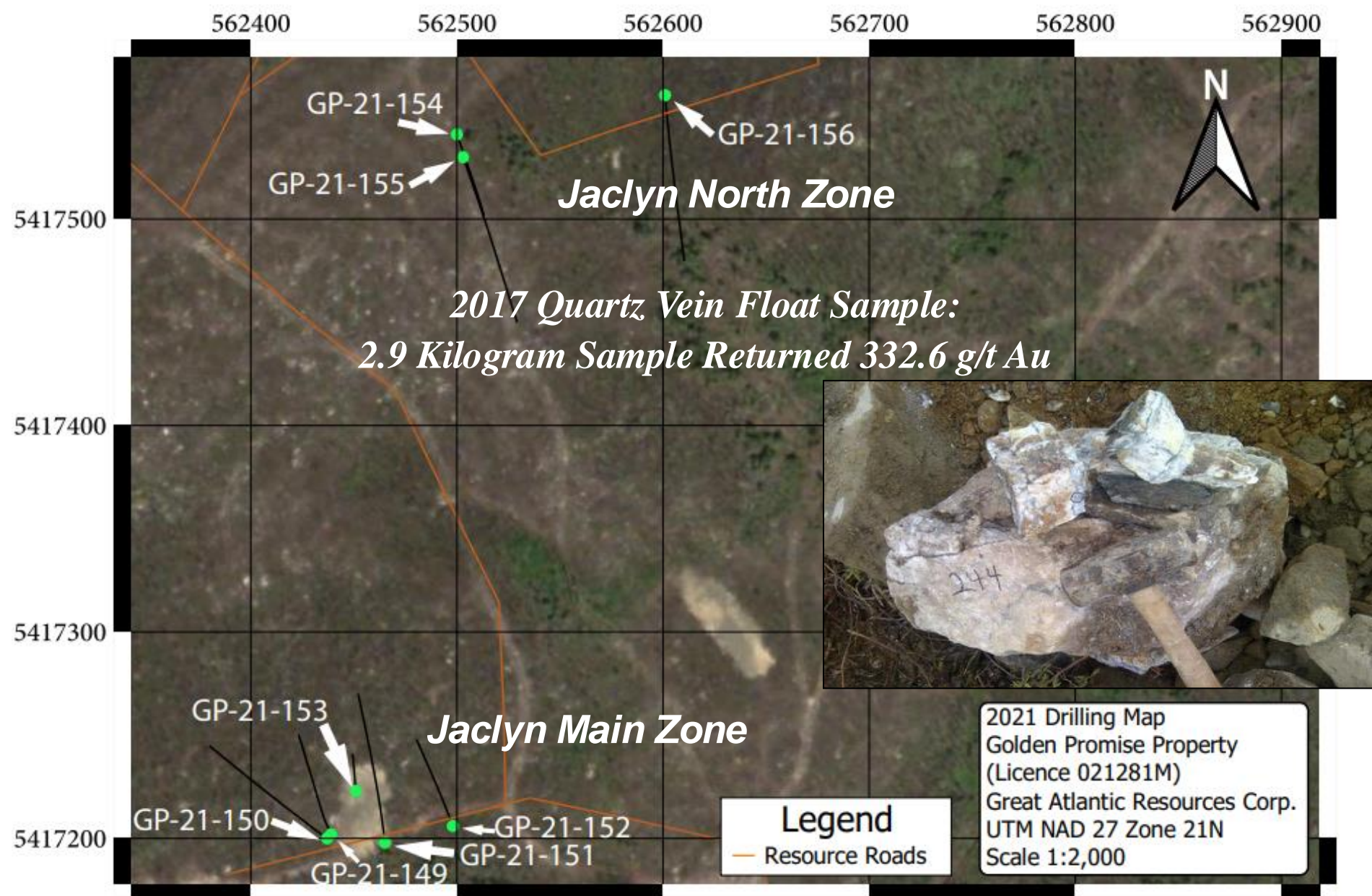
GP-21-149:
238 G/T Au over 0.40m

GP-21-150:
20.1 G/T Au over 0.50m
and
75.5 G/T Au over 0.35m

GP-21-151:
56.8 G/T Au over 0.75m

Jaclyn North Zone:

GP-21-156:
30.6 G/T Au over 0.41m

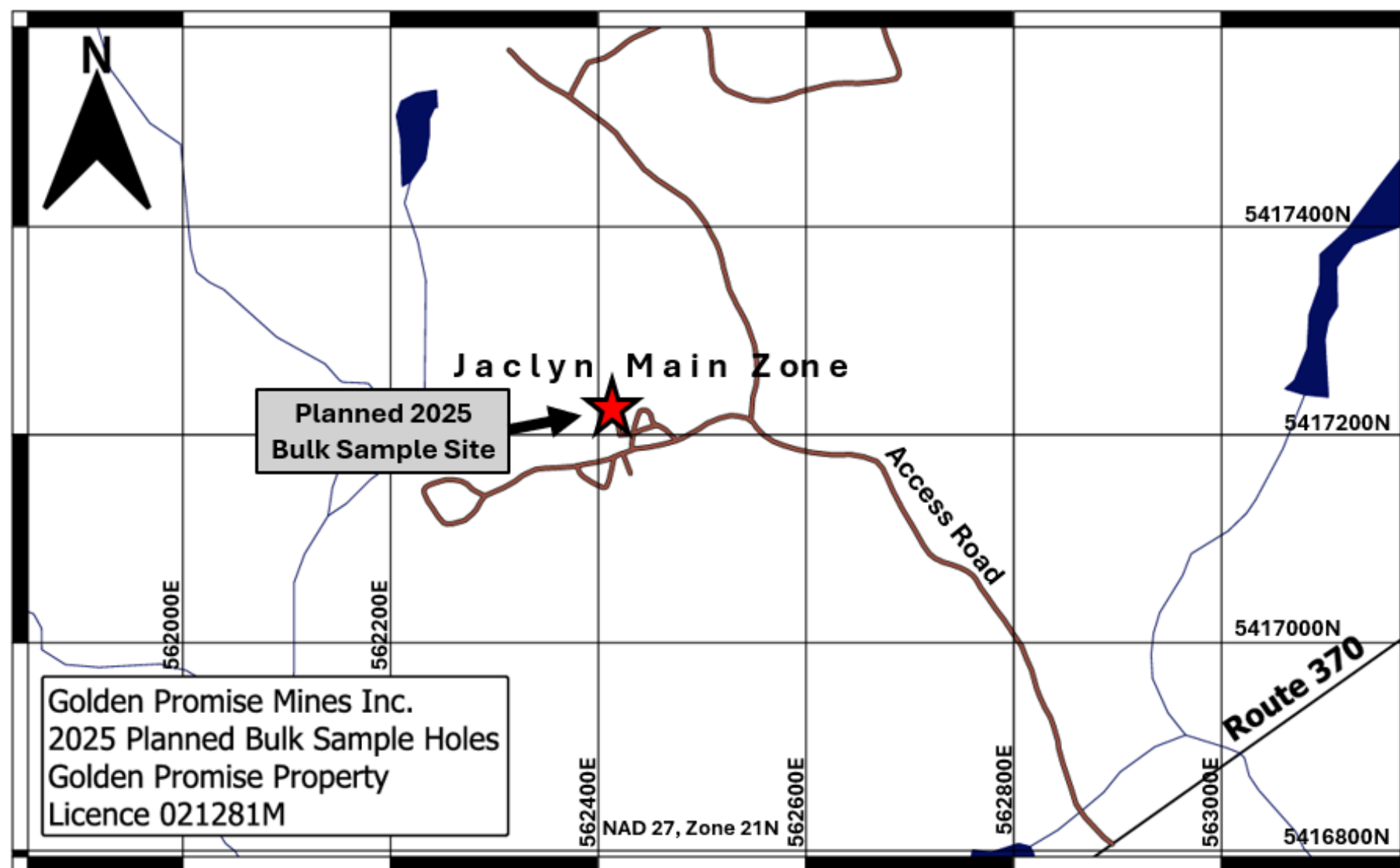


Golden Promise – Summer 2025 Planned Jaclyn Main Bulk Sample with Novamera Inc.

PLANNED SUMMER 2025 BULK SAMPLE

(Jaclyn Main Zone)

- Partnering with Novamera Inc.
- Approx. 2,700 tonne planned bulk sample (*powered by Novamera's full suite of Surgical Mining™ technologies*).
- To be funded in part by co-investment from DIGITAL, Canada's Global Investment Cluster for digital technologies.



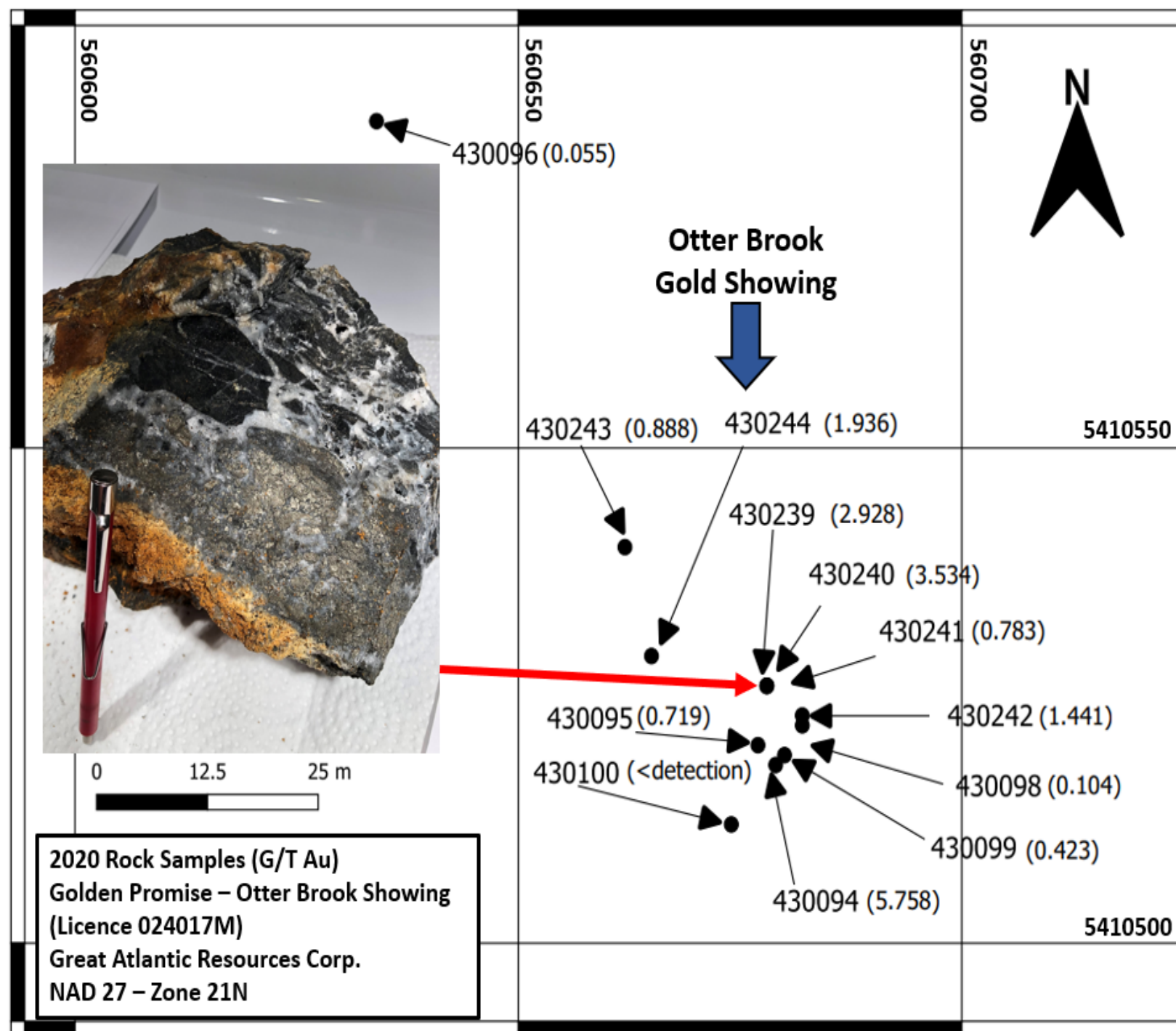
Golden Promise - Otter Brook Gold Occurrence

Otter Brook Gold Occurrence

2020 Rock Samples
(8 of 11 samples >0.7 g/t Au):

5.75 g/t Au
3.53 g/t Au
2.92 g/t Au
1.93 g/t Au
1.44 g/t Au
0.88 g/t Au
0.78 g/t Au
0.71 g/t Au

2021 Phase 1 Drilling:
At least 4 gold bearing veins /
structures intersected
including 4.95 g/t Au / 0.50
meters (core length).



Gabbro Zone Gold Occurrence (mineralized quartz veins cutting gabbro)

Historic Results:

**9.1 & 10.4 G/T Au (2005-2006
grab samples)**

Great Atlantic Results:

**2.23 G/T Au (2024 outcrop
sample); and 1.11 and 0.80 G/T
Au (2019 outcrop samples)
from historic trench**

Never drilled



Golden Promise - Linda / Snow White Gold Bearing Quartz Vein System

Linda / Snow White Gold Bearing Quartz Vein System

Historic Results:

**232 & 105.2 G/T Au
(2004-2005 grab
samples)**

**29.7 G/T Au over
0.5 meters (2005 trench
channel sample)**

**19.5 G/T Au over
1.15 meters core length
(2006 drill hole)**

**Vein system exposed on
surface for 170m length
& up to 5m wide.**



2025 Planned Work:

Jaclyn Zone:

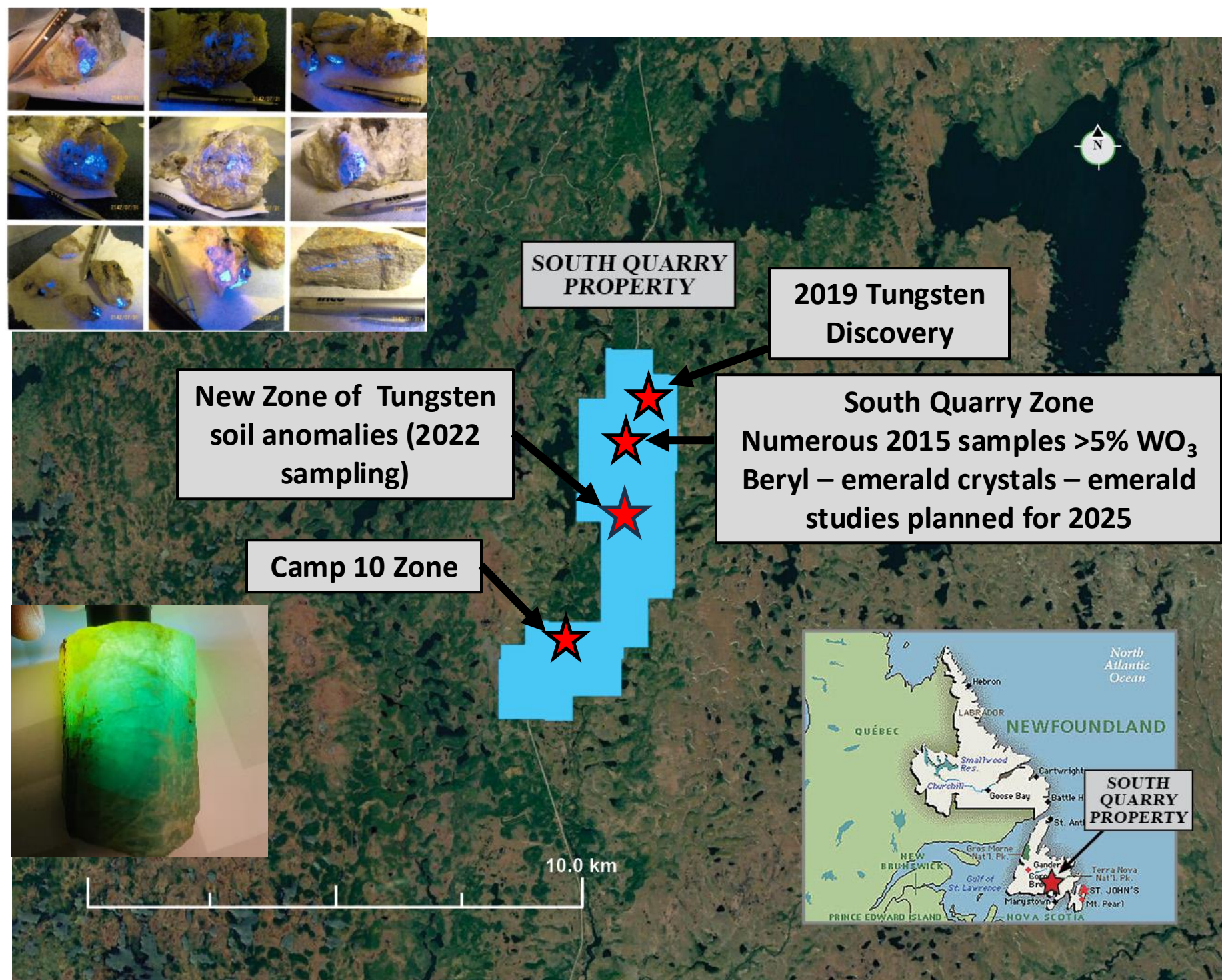
- Bulk Sample at the Jaclyn Main Zone (approx. 2,700 tonnes), partnering with Novamera Inc. Sample to be collected using ***Novamera's proprietary Surgical MiningTM technologies.***
- Diamond Drilling (approximately 2,000 total meters) at the Jaclyn Zone and at a New Target in the Southern Region of property.

Other Gold Exploration Targets:

- Airborne LIDAR
- Ground geophysics (magnetometer and electromagnetic).
- Trenching.
- Prospecting and rock – soil geochemical sampling.

South Quarry Tungsten Property- Newfoundland

100% Owned (Newfoundland)



South Quarry Zone:

Scheelite in pegmatitic veins / dykes. Numerous grab samples (2015) from outcrop / quarry rubble $>5\% \text{WO}_3$.

Green beryl – emerald crystals occur in pegmatitic veins / dykes – emerald studies planned for 2025.

Camp 10 Zone:

Scheelite reported in thin calc-silicate horizons within historic 1980s trenches and diamond drill holes.

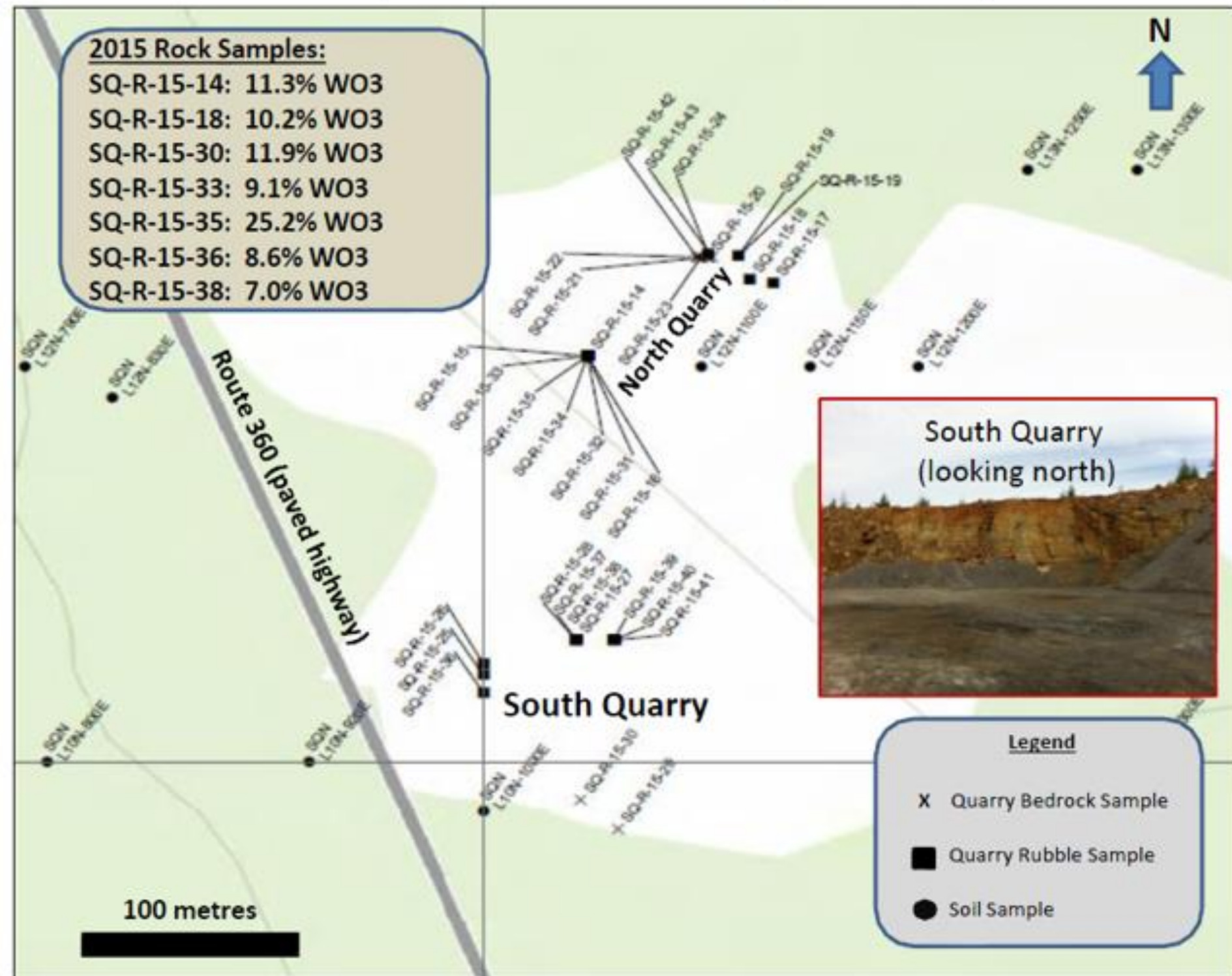
New Central Target:

New zone of tungsten soil anomalies (2022 sampling) in central region (400 x 300 m).

Northeast Target:

Bedrock grab samples (2019) up to $1.1\% \text{WO}_3$.

South Quarry Property - South Quarry Zone High Grade Tungsten



South Quarry Property - Emerald Potential

***Green Beryl Crystals – Emeralds Confirmed at South Quarry Property
Emerald Studies Planned for 2025***



Pilley's Island Precious Metal – Base Metal Property

100% Owned (Newfoundland)

Bull Road Trench Samples (2017):

SAMPLE NUMBER	Channel/ Grab	Channel Length (m)	Channel Orientation	Cu %	Pb %	Zn %	Ag g/t	Au g/t
1256001	Channel	0.95	045	2.83	0.73	3.95	62.2	0.613
1256002	Channel	1.05	035	4.66	6.60	15.40	111.5	1.008
1256003	Channel	0.70	010	2.97	0.10	17.30	31.2	0.449
1256004	Channel	1.00	045	2.37	0.10	0.61	19.3	0.274
1256005	Channel	1.00	045	3.27	0.03	2.96	30.4	0.563
1256006	Channel	0.70	060	2.49	0.04	1.85	24.2	0.404
1256007	Channel	1.00	050	0.81	0.14	0.38	21.9	0.244
1256008	Channel	1.00	050	1.25	0.09	0.49	15.8	0.36
1256009	Rubble Grab			4.88	0.02	1.32	15.1	0.374
1256010	O/C Grab			5.38	0.06	1.07	33.9	0.436
1256011	O/C Grab			6.00	4.49	40.30	22.2	1.409
1256011 DUP - P	O/C Grab			6.08	4.69	40.80	22.5	1.366
1256012	O/C Grab			8.38	1.30	32.60	148.1	1.421
1256013	O/C Grab			5.06	0.01	0.49	38.0	2.275
1256014	O/C Grab			4.22	5.50	36.40	59.9	0.325
1256015	O/C Grab			4.67	1.81	14.90	30.9	0.395
254513	O/C Grab			8.36	0.01	0.14	15.5	0.263
254514	O/C Grab			5.78	20.0	27.5	63.4	0.314
254515	O/C Grab			0.48	0.01	0.05	4.7	0.105
254516	O/C Grab			0.51	0.55	1.15	6.5	0.140
254517	O/C Grab			2.02	6.5	16.4	41.7	0.437



Pilley's Island Precious Metal – Base Metal Property

100% Owned (Newfoundland)

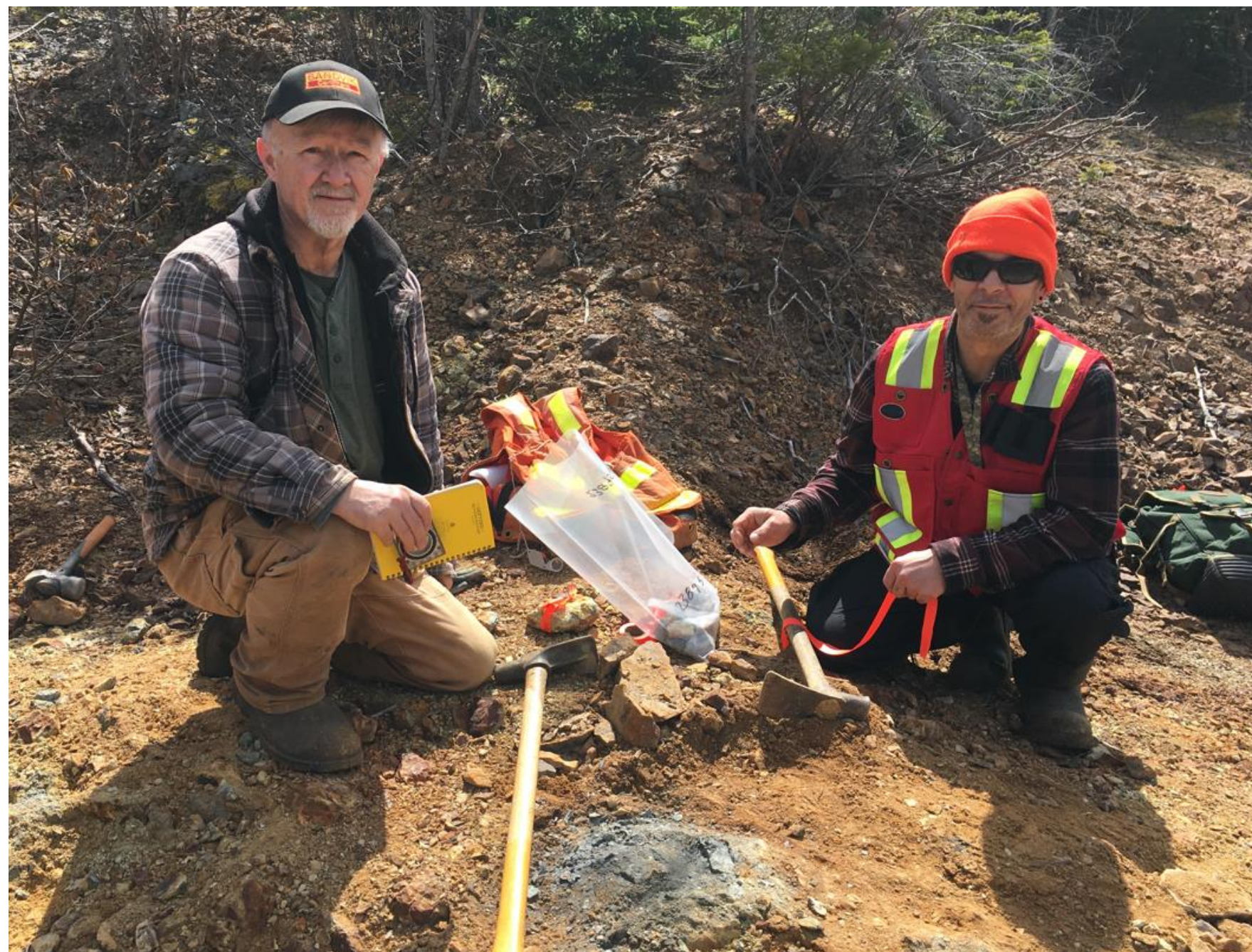
2024 Samples (Northern Region):

23895-24-01 (outcrop): 0.71 g/t Au, 1.25% Zn

23895-24-02 (outcrop): 0.91 g/t Au, 0.59% Cu & 0.55% Zn

23895-24-03 (outcrop): 0.46 g/t Au & 4.36% Zn

23895-24-05 (subcrop): 1.32 g/t Au, 3.11% Zn & 0.65% Cu



Keymet Precious Metal – Base Metal Property

Northeast New Brunswick

100% Owned – 3,340 Hectares



Keymet Precious Metal – Base Metal Property New Brunswick

Great Atlantic 2021-2023

*Exploration focused on Alcida
East gold occurrence (west-
central region)*

Prospecting & soil sampling identified gold soil anomalies and anomalous gold in rock samples within a 1.5 km long trend

Keymet Mine burnt in the 1950's and was never recapitalized, due to global metal prices

Great Atlantic 2015-2021

*Drill Programs focused on
Elmtree 12 vein system
(northwest region)*

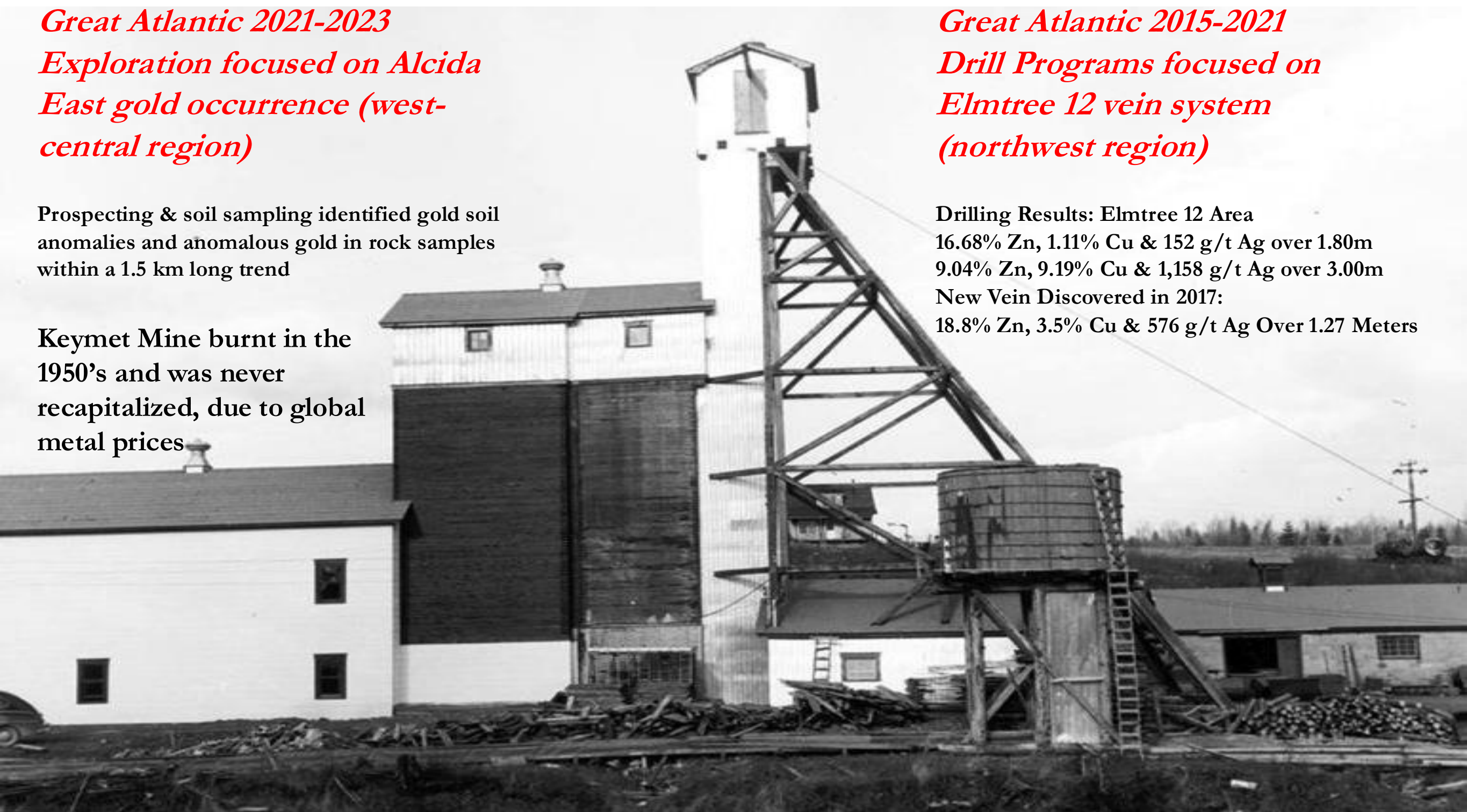
Drilling Results: Elmtree 12 Area

16.68% Zn, 1.11% Cu & 152 g/t Ag over 1.80m

9.04% Zn, 9.19% Cu & 1,158 g/t Ag over 3.00m

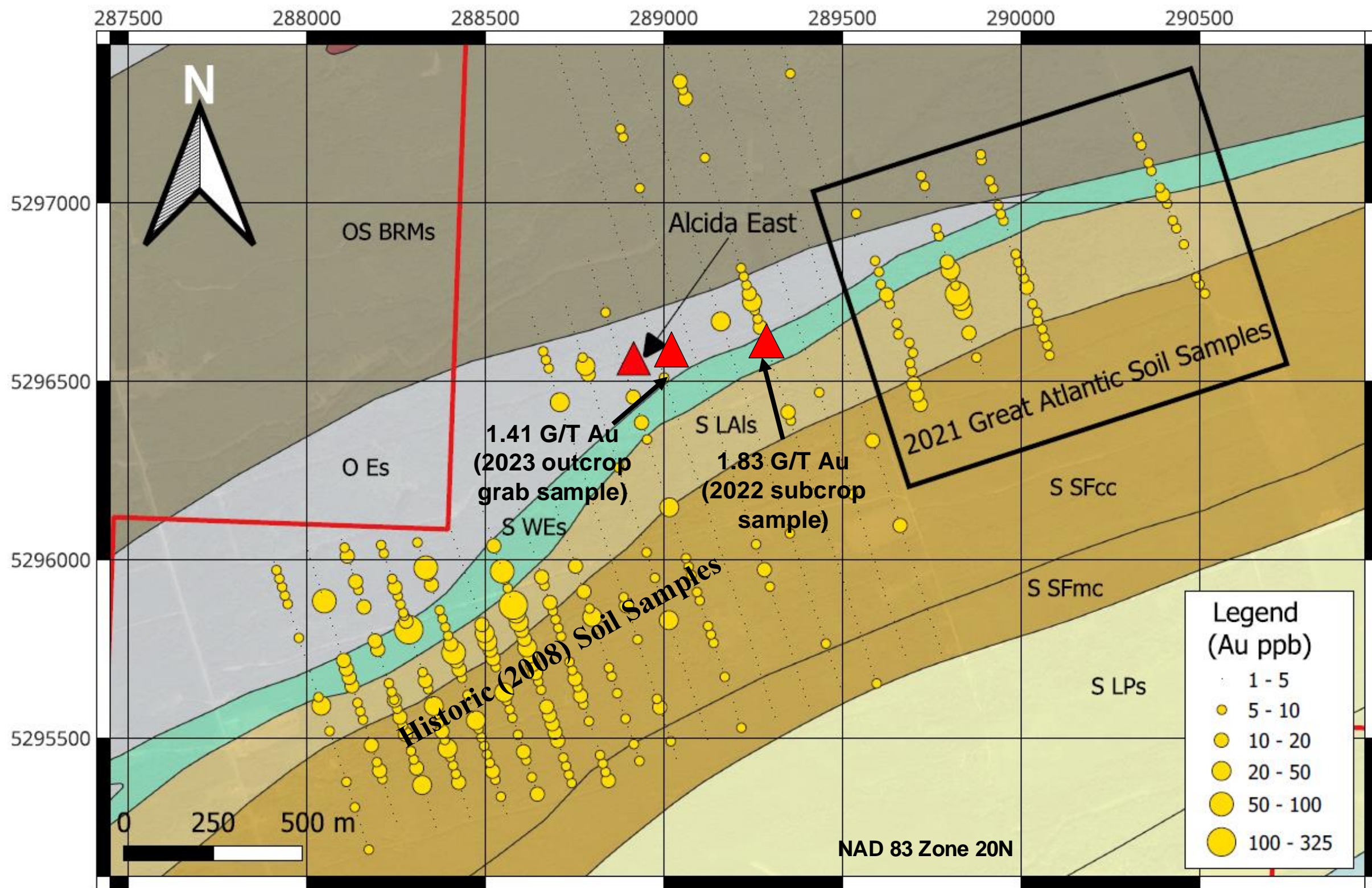
New Vein Discovered in 2017:

18.8% Zn, 3.5% Cu & 576 g/t Ag Over 1.27 Meters

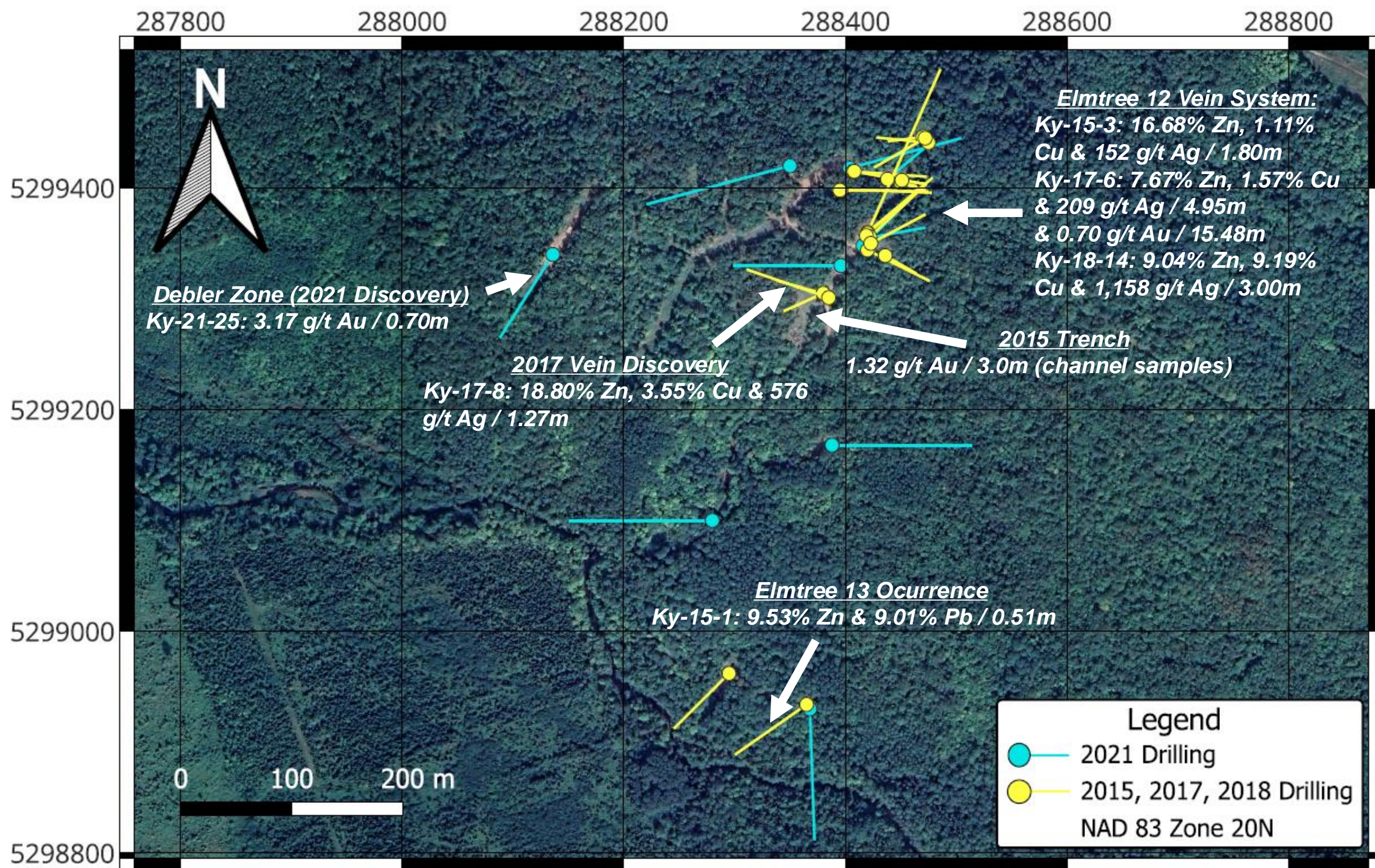


Keymet Property

West – Central Target Area (1.5 Km long Trend)



Keymet Property - Northwest Target Area



Glenelg Gold – Antimony – Vanadium Property Southwest New Brunswick

100% Ownership



**GLENELG GOLD –
ANTIMONY – VANADIUM
PROPERTY**

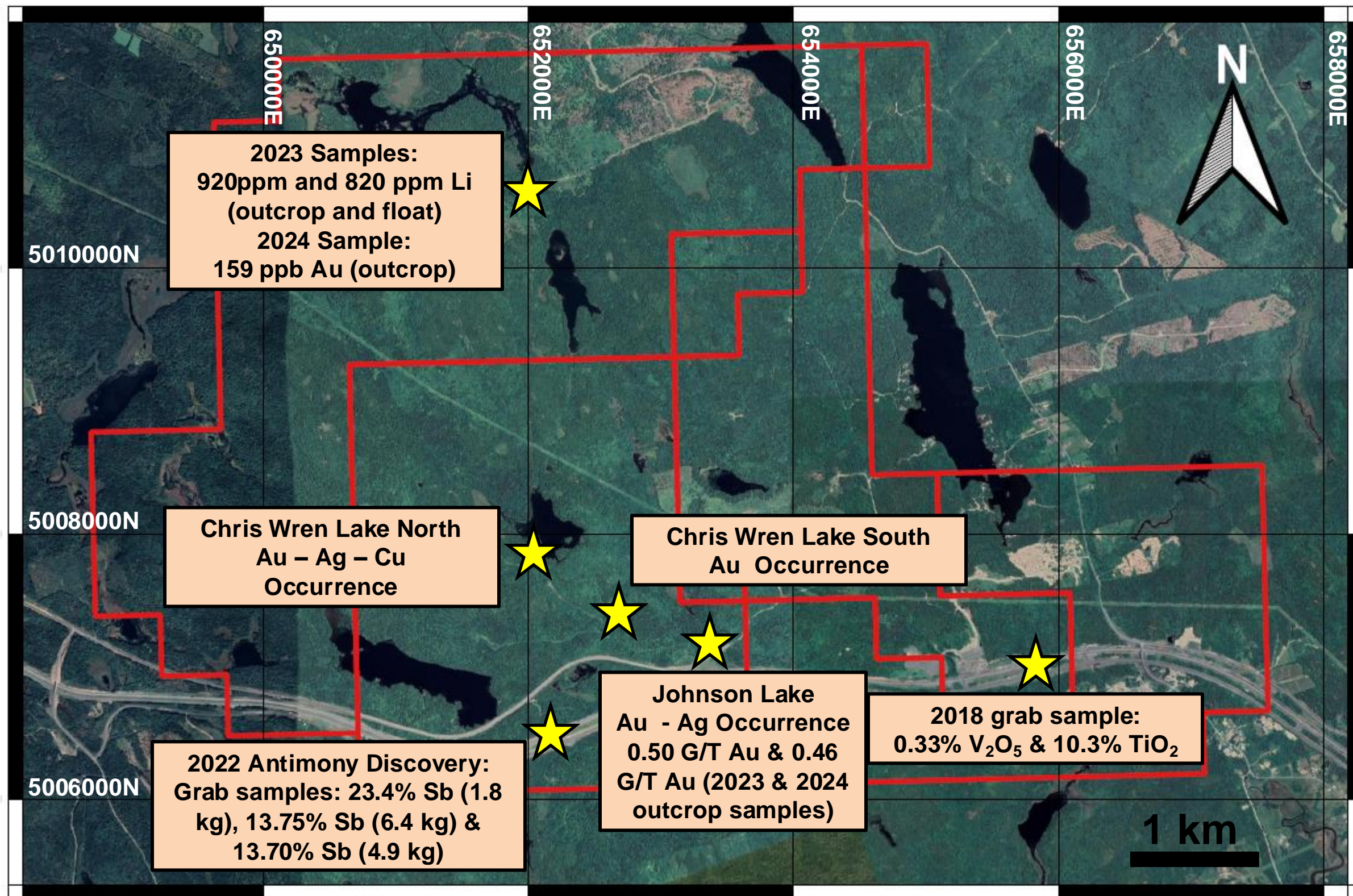


14.0 km

**GLENELG GOLD – ANTIMONY –
VANADIUM PROPERTY**



Glenelg Property - Mineral Occurrences



Glenelg Gold – Antimony – Vanadium Property Highlights

- Vanadium – titanium mineralization in Bobabec Gabbro Complex: up to 0.33% V_2O_5 and 10.3% TiO_2 in 2018 outcrop grab samples.
- 2022: New antimony vein discovery: 23.4% Sb in initial 1.83 kg grab sample; and 2023 grab samples of 13.75% Sb (6.4 kg) & 13.70% Sb (4.9 kg).
- 2023 & 2024: 0.50 G/T Au and 0.46 G/T Au in samples from one outcrop.
- Three gold +/- silver +/- copper mineral occurrences.



Glenelg Gold – Antimony – Vanadium Property

2022 – 2024 Antimony & Gold Discoveries



New antimony discovery in 2022 (quartz – stibnite vein / fault structure up to 0.6 meters wide in roadside outcrop).

2022 – 2023 grab samples of 23.4% Sb (1.8 kg), 13.75% Sb (6.4 kg) & 13.70% Sb (4.9 kg).

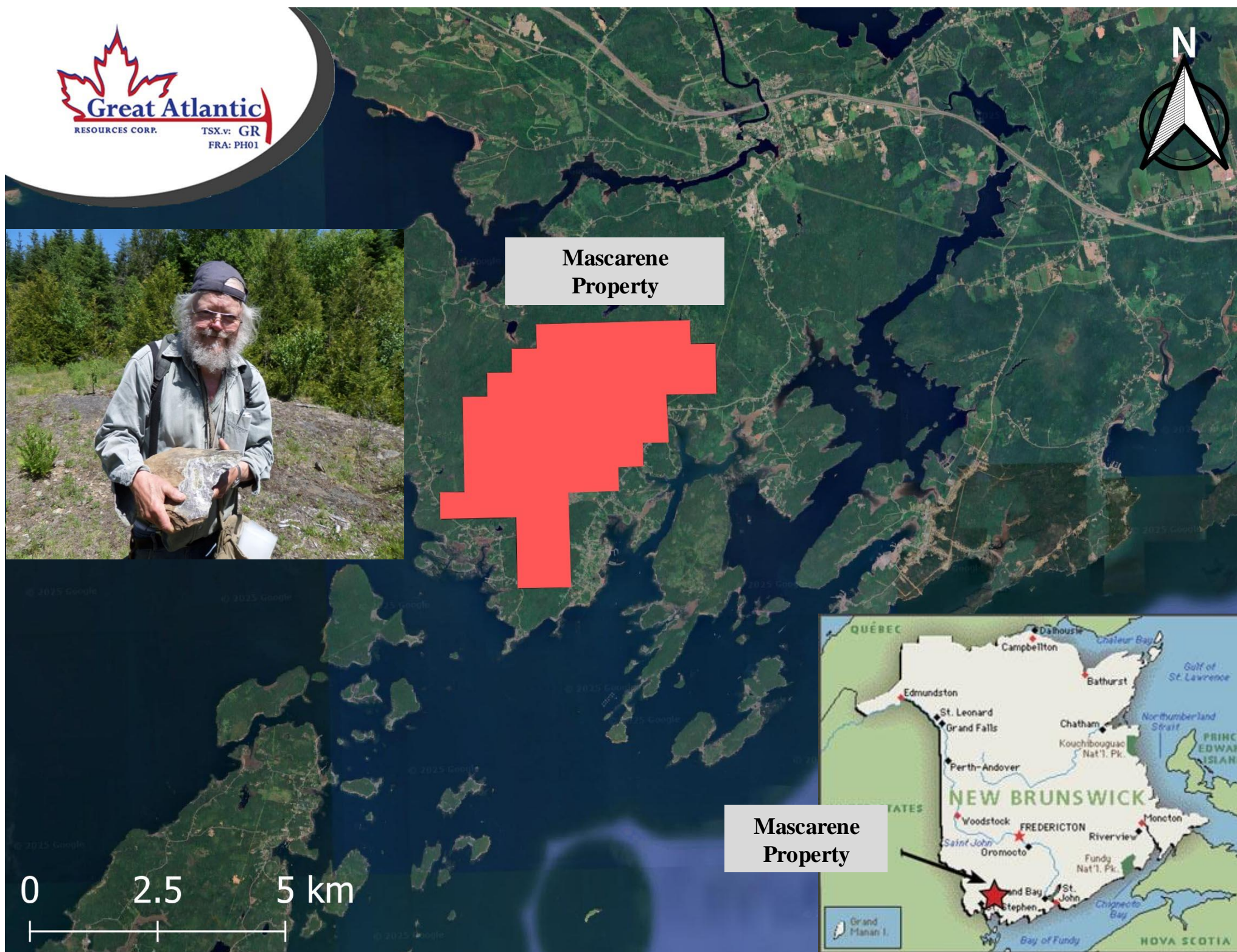
0.50 G/T Au and 0.46 G/T Au in 2023 – 2024 outcrop grab sample in area of Johnson Lake Au – Ag occurrence.



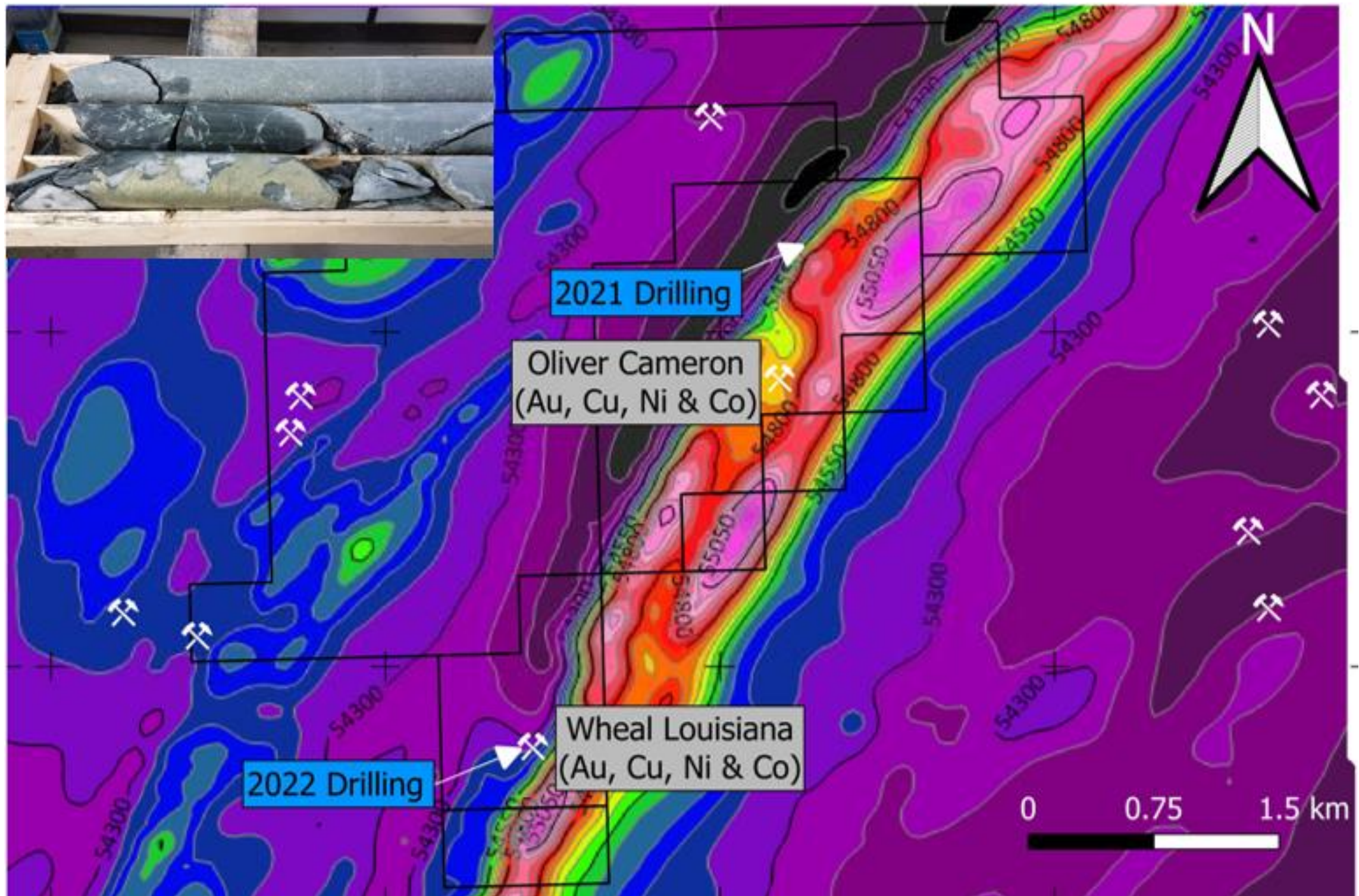
Mascarene Gold-Silver-Copper-Cobalt-Nickel-Lead-Zinc Property

Southwest New Brunswick

100% Ownership



Mascarene Property - 2001 Government Airborne Magnetic Survey (Total Field)



Mascarene Property – Highlights

2018 Work:

Simpson workings:

Rubble grab samples of 12.3% Zn & 12.6% Zn

Oliver-Cameron workings:

Rubble grab samples up to 2.0 g/t Au & 5.0% Cu

2022 Diamond Drilling:

Wheal Louisiana Working:

MA22-5: 6.74 Cu & 0.62 G/T Au / 0.40 m

2023 Prospecting:

New discovery of sulfide bearing quartz vein system – grab samples anomalous for copper (up to 1,480 ppm) & cobalt (up to 225 ppm)



McDougall Road Antimony Property Western New Brunswick

100% Owned

Historic 1990s Sample:

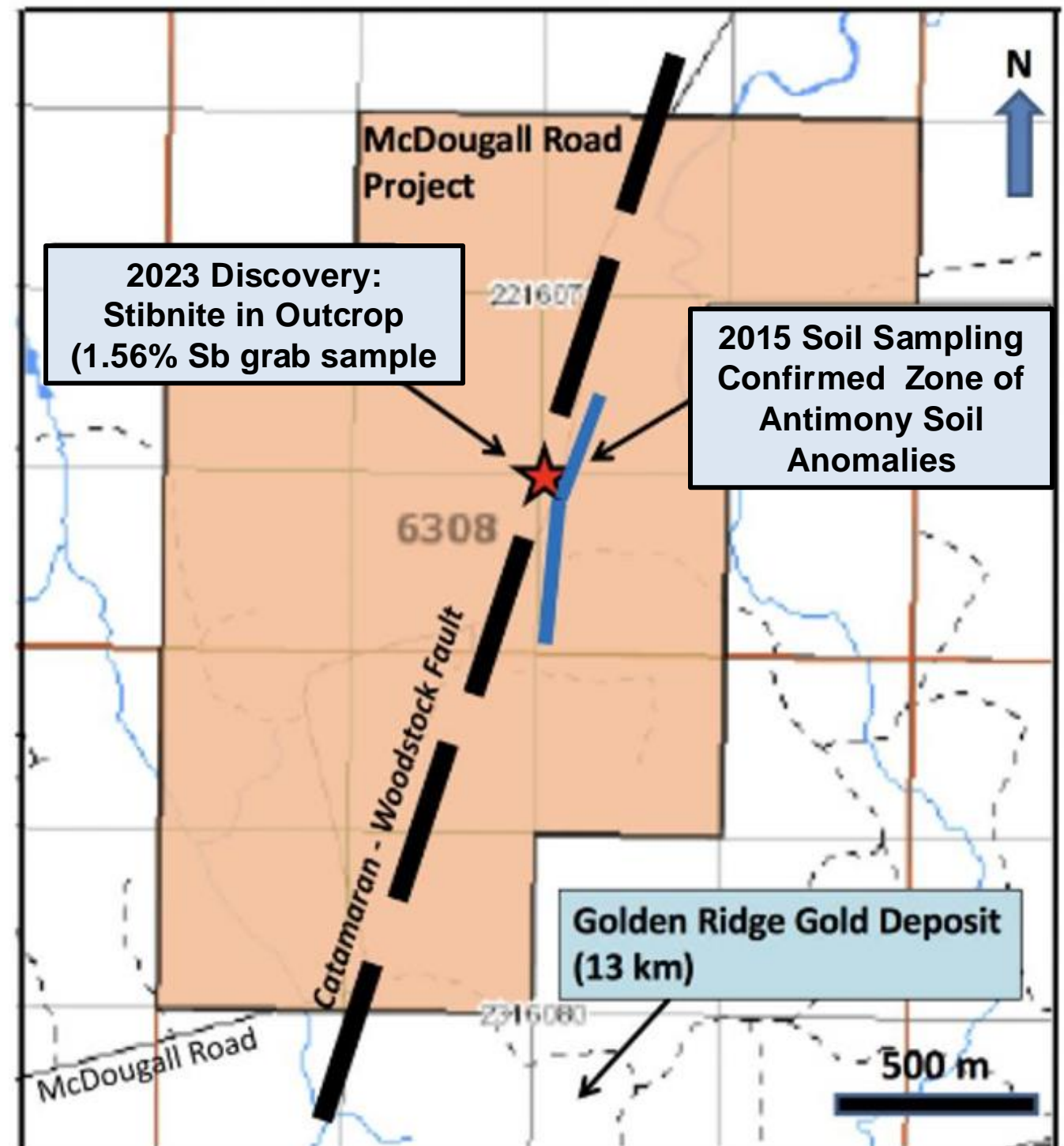
11.6% Sb (Freewest Resources Canada Inc.)

2015 Soil Sampling:

Antimony anomalies (up to 62 ppm Sb) & gold anomalies (up to 0.033 ppm Au).

2023 Prospecting:

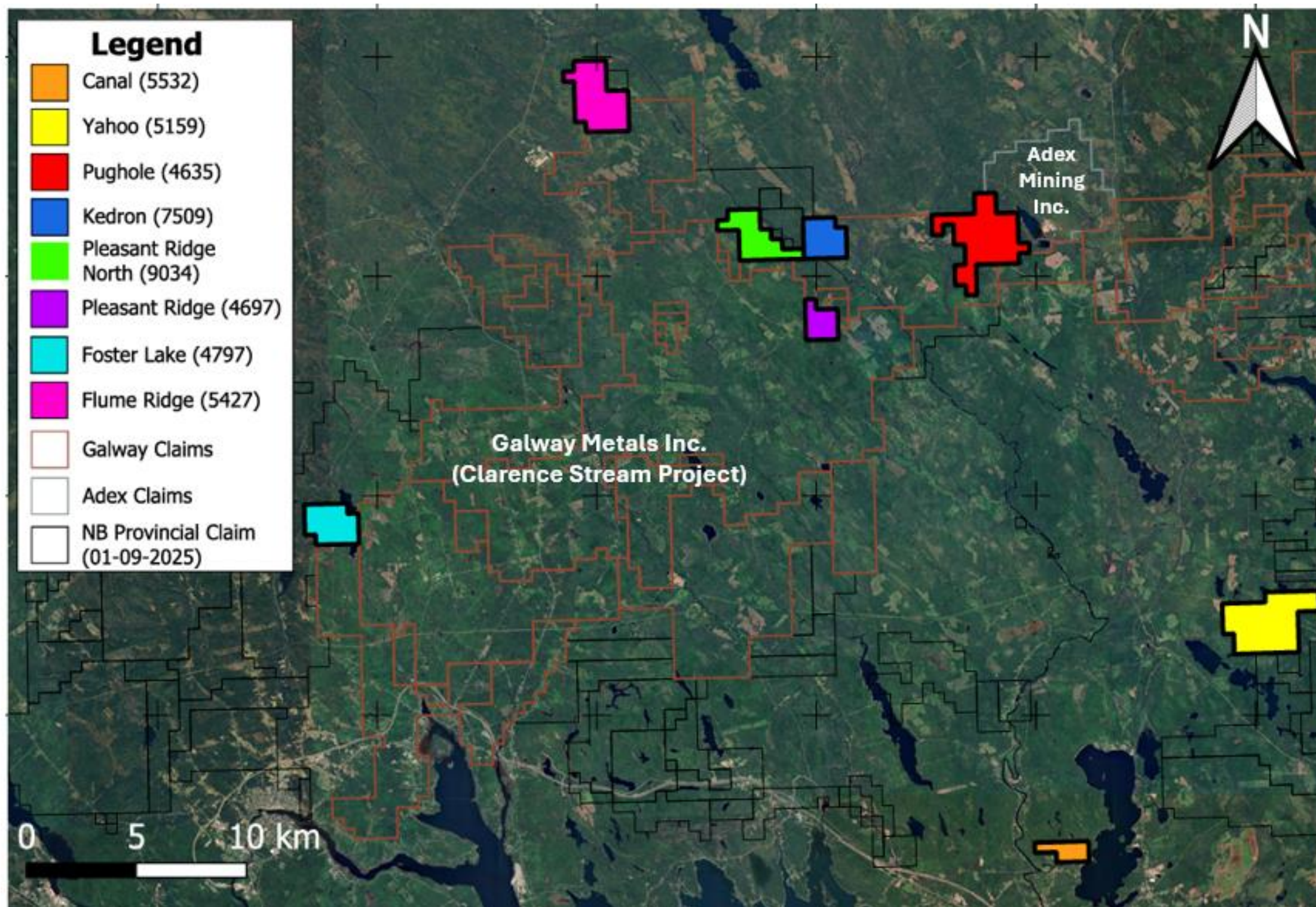
Located stibnite (antimony sulfide) in outcrop (1.56% Sb grab sample)



Southwest New Brunswick Tin – Tungsten Property

Southwest New Brunswick

100% Owned



Atlantic Canada Exploration Team



Contact



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