



Route 109 Property

Presentation 2025 PDAC

Early Stage Exploration Project with Compelling Value



Location

20 km south of
Matagami on Route
109; full network of
logging roads



Property

384-claims
(~21,445 ha)
held 100% by Vendors,
no underlying royalties



Deposits

16 historic gold
showing surrounded
by numerous deposits



Geology

Favourable greenstone
geology along Casa-
Berardi Deformation
corridor

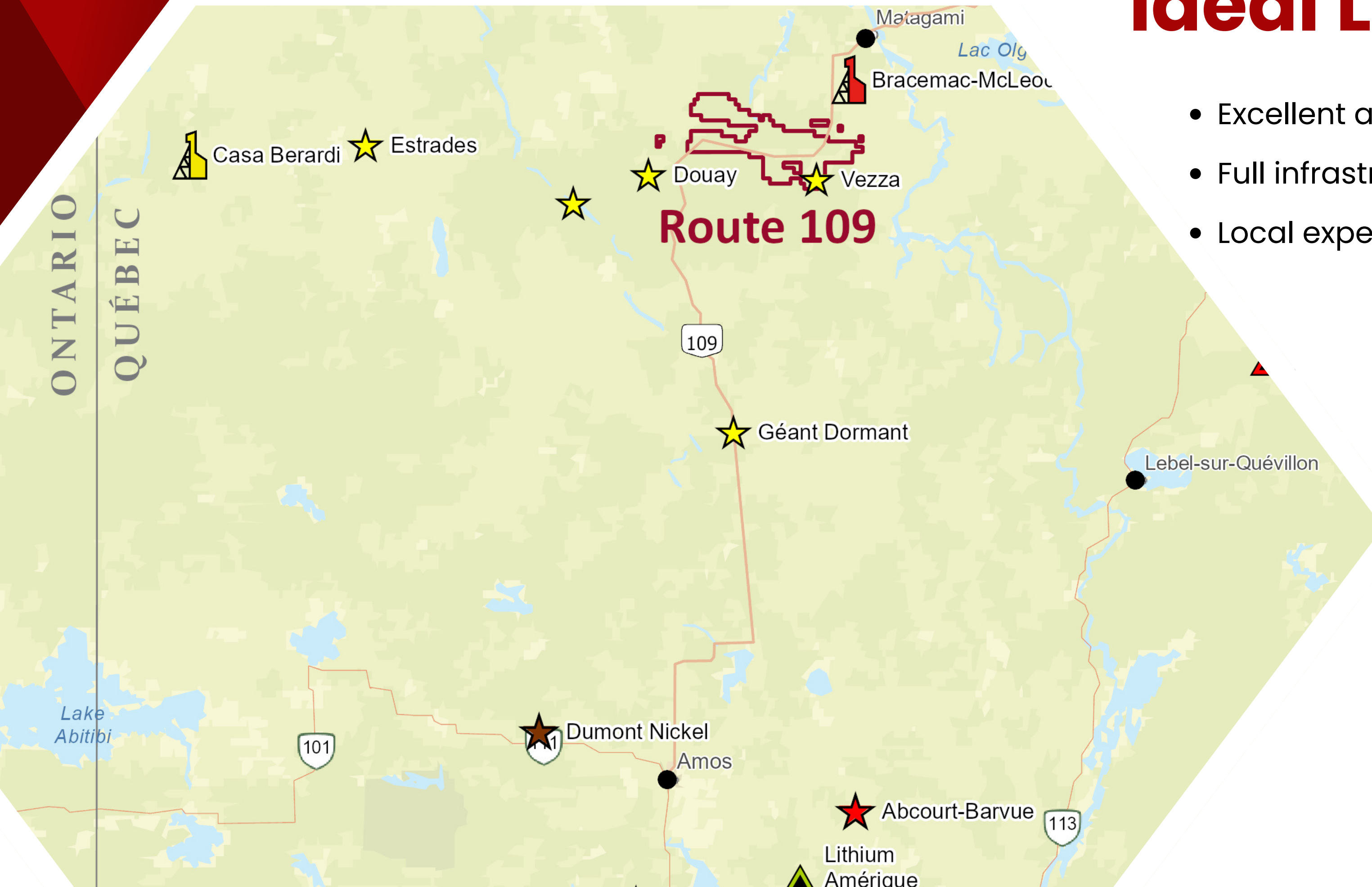


Historical Exploration

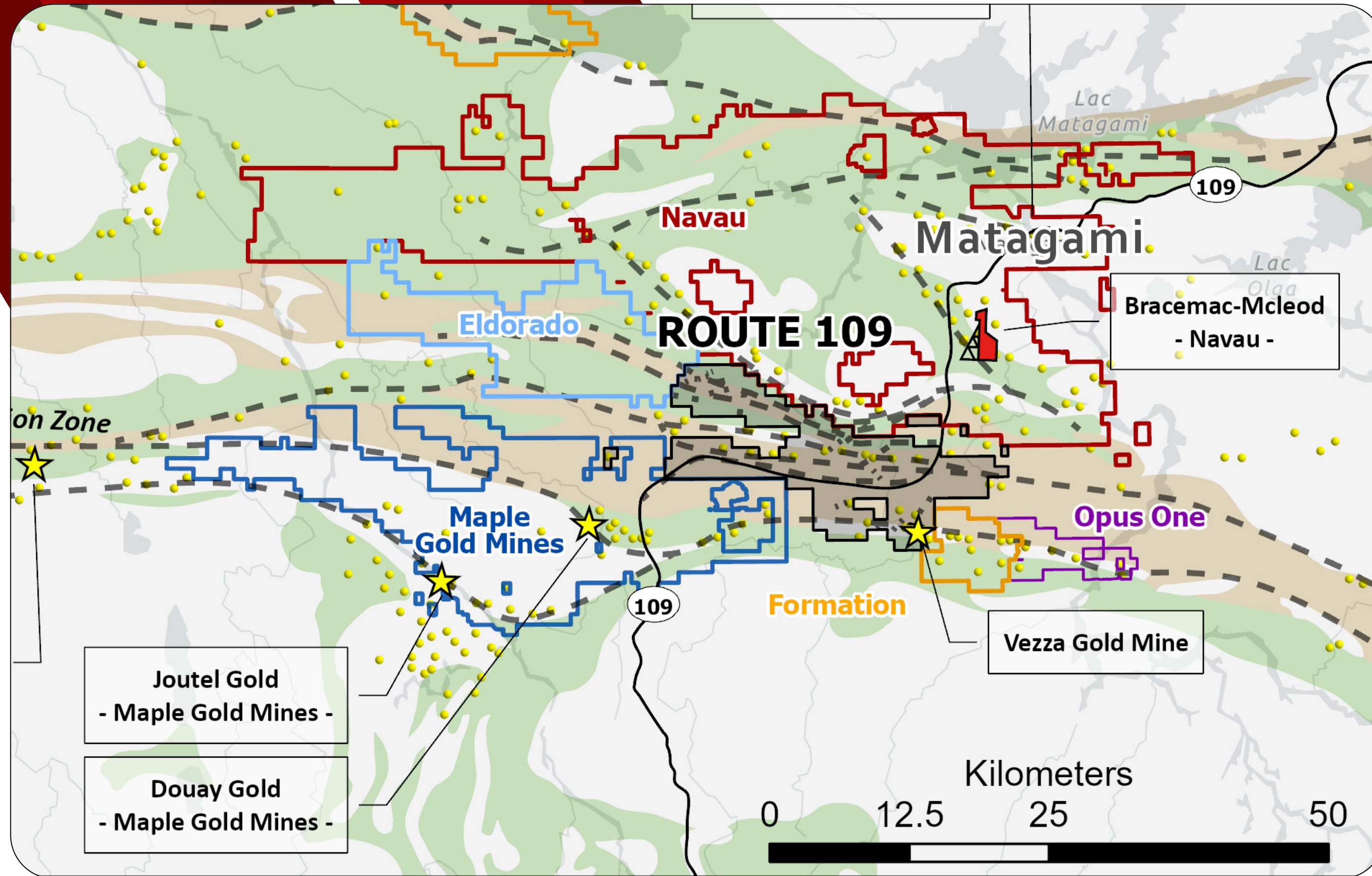
Historic expenditures
~ \$15 million;
underexplored part of
Abitibi Greenstone Belt

Ideal Location

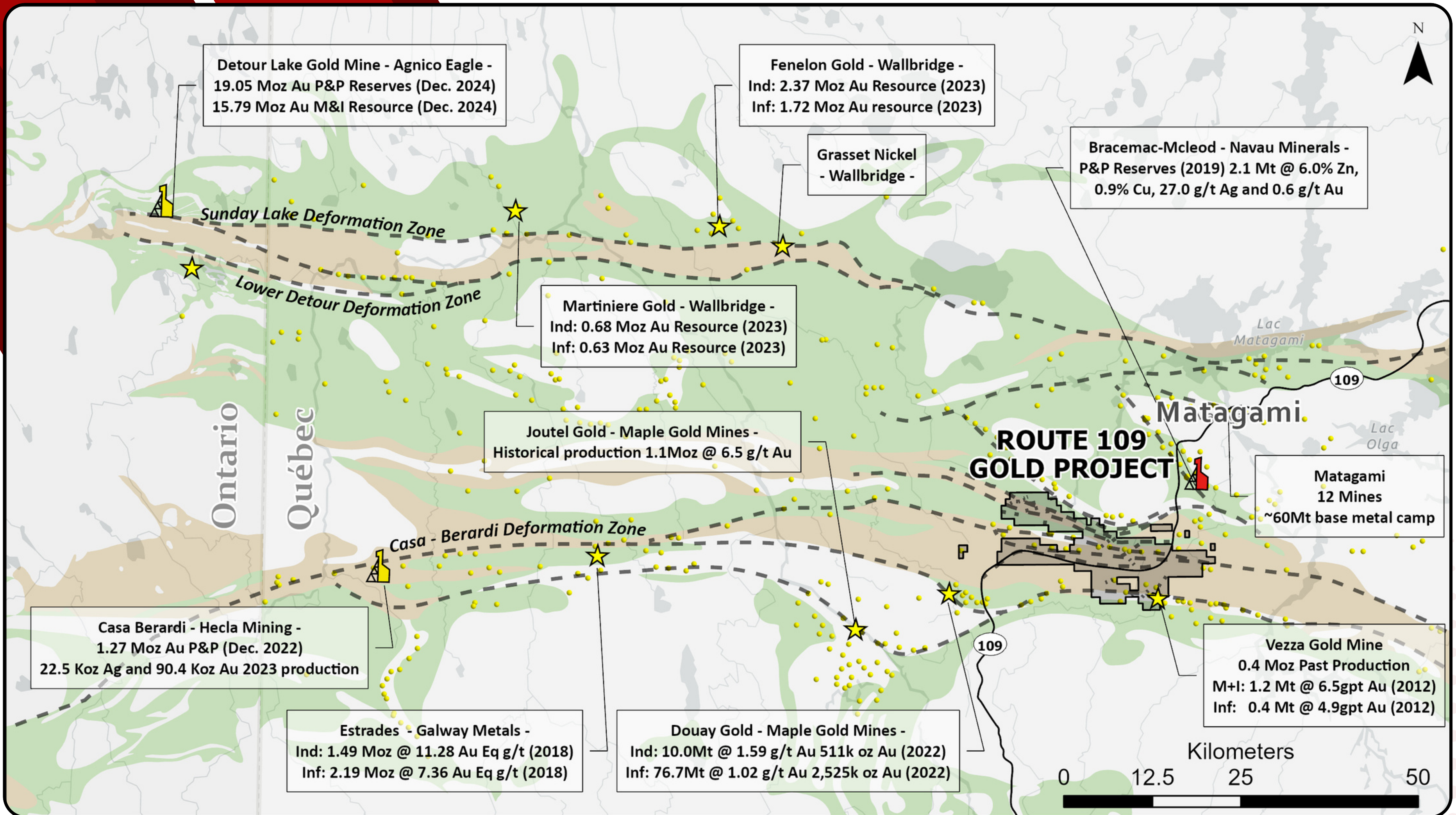
- Excellent access (Route 109)
- Full infrastructure
- Local expertise & suppliers



Neighbours



- Maple Gold
- Eldorado Gold
- Navau Minerals
- Formation Metals
- Opus One
- Vior



Historic Expenditures ~\$15M



Staking and Acquisitions

Staking and Acquisitions ~ \$80,000
Dubé, 2024: Geophysical Compilation ~ \$30,000

Total \$110,000



Historical Geophysics Estimated By Dubé

9 Airborne EM ~ \$100k each - \$900k
7 Airborne MAG ~ \$50k each - \$350k
48 ground HLEM and IP surveys
\$30k each - \$1,440k
Total conservative estimate of

\$2.7M

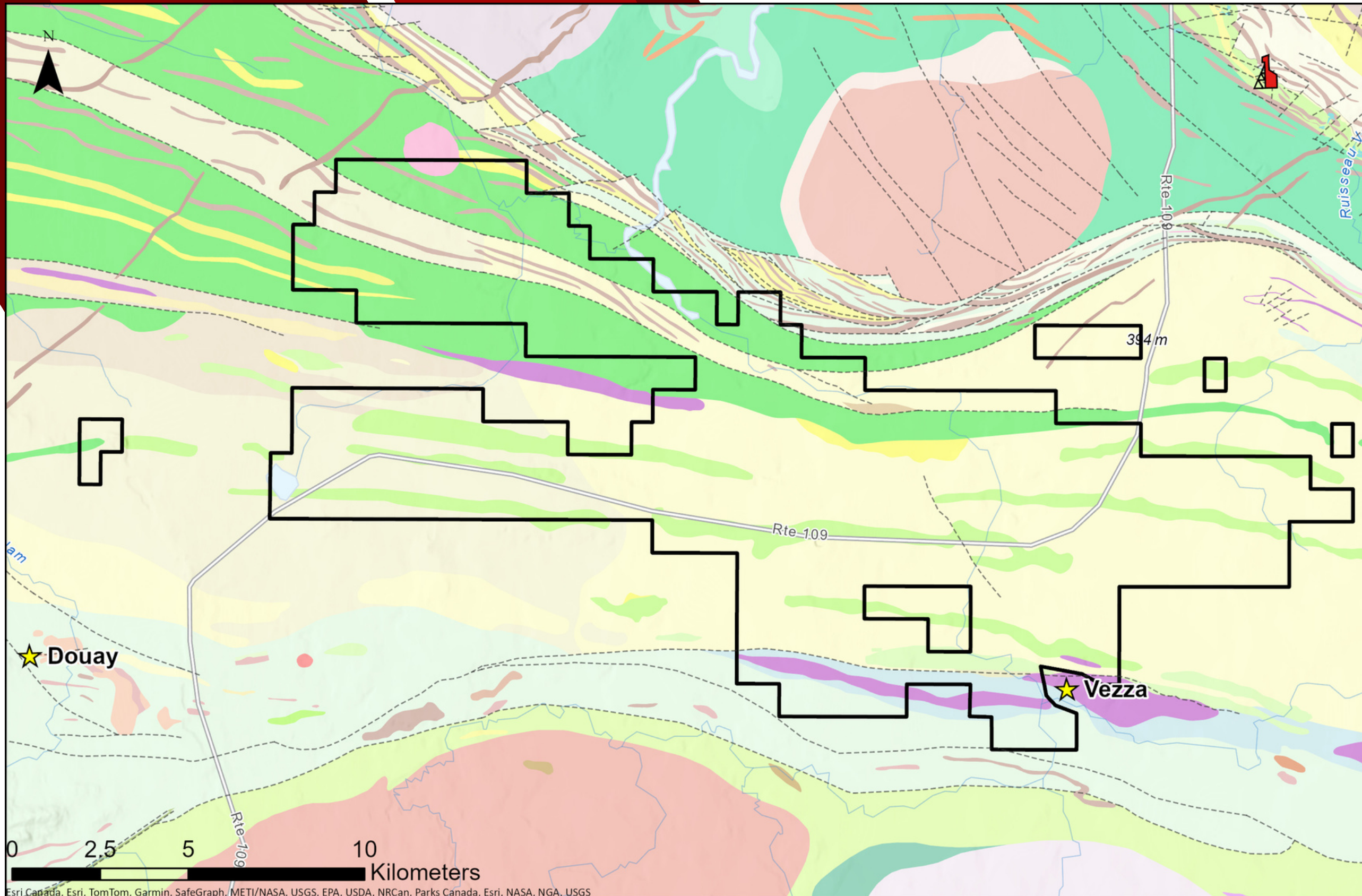


Historical Drilling (SIGEOM)

46,544m DDH @ approximately
\$250 per metre

\$11.65M

Geology and Structures



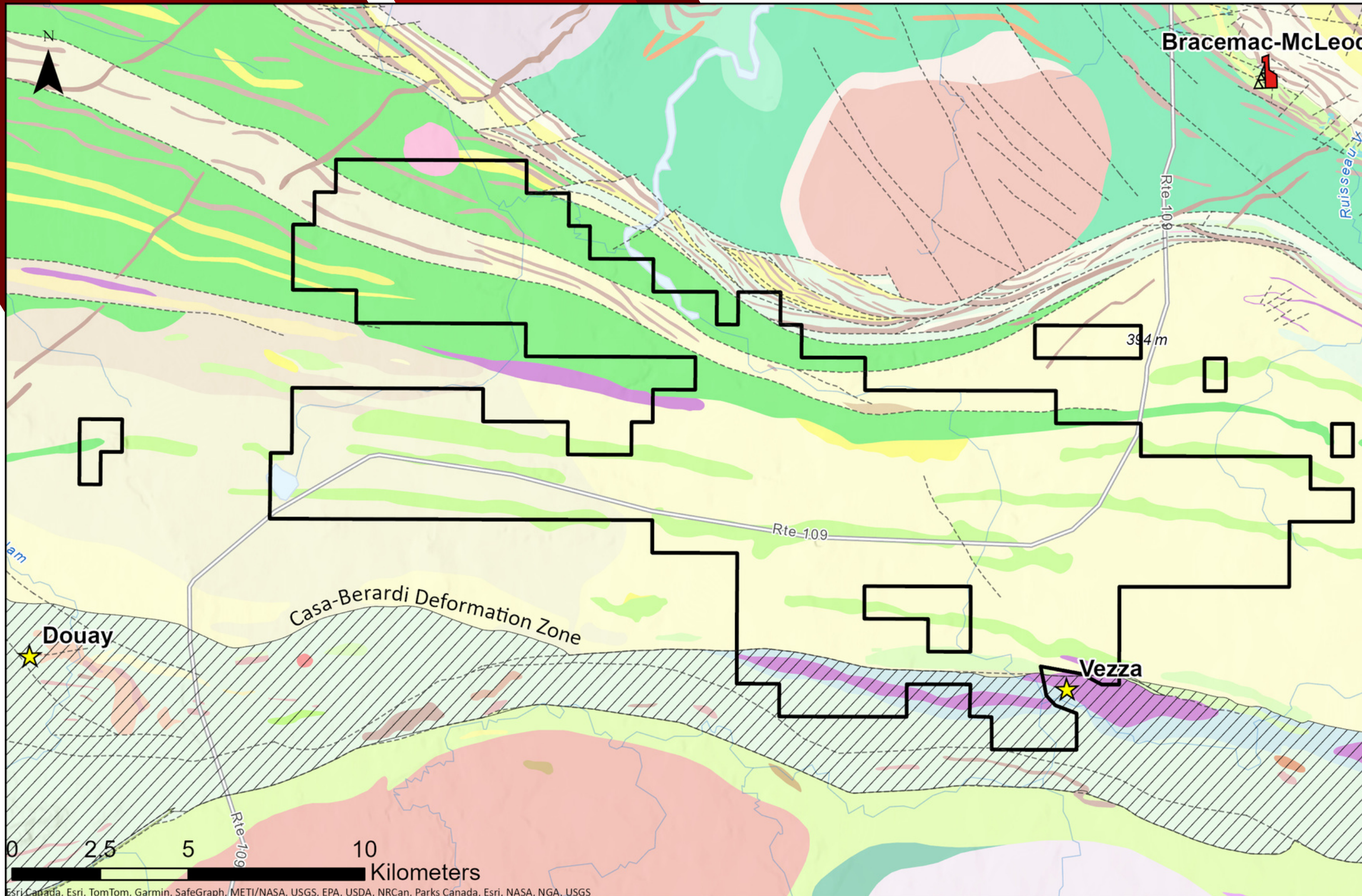
Harricana-Turgeon Belt

- Taïbi Basin part of the Harricana-Turgeon belt
- Clastic sediments, sandstone, siltstone & mudstones, plus iron formations, conglomerates & mafic volcanic flows

Major Deformations

- Basin bounded by La Gauchetière Shear zone to the north & Casa-Bérardi deformation zone to the south
- Structures with known potential for gold mineralization

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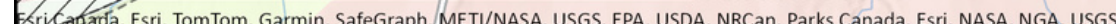
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- 16 Mineral Occurrences

- # Douay Gold

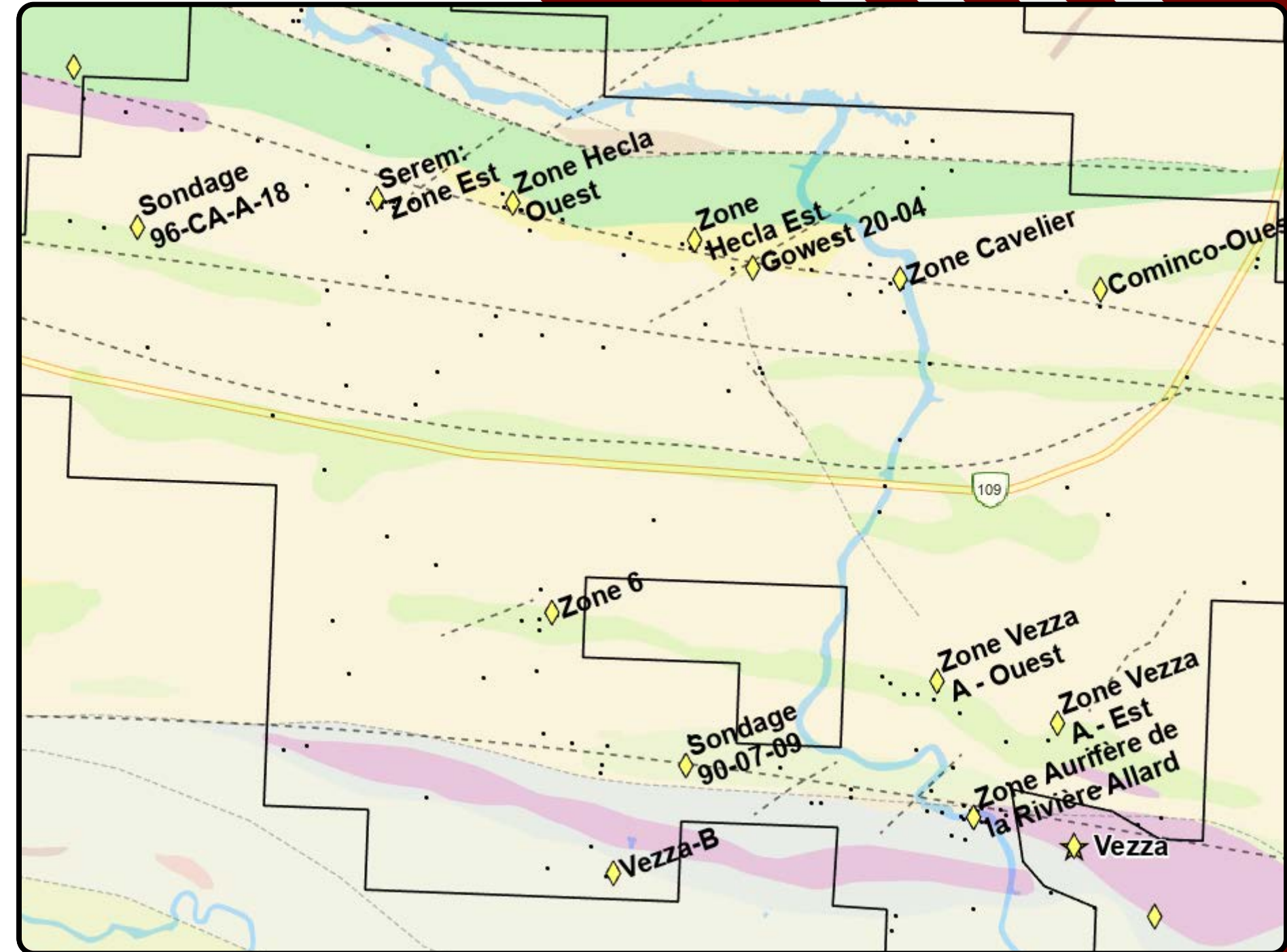
Vezza Gold



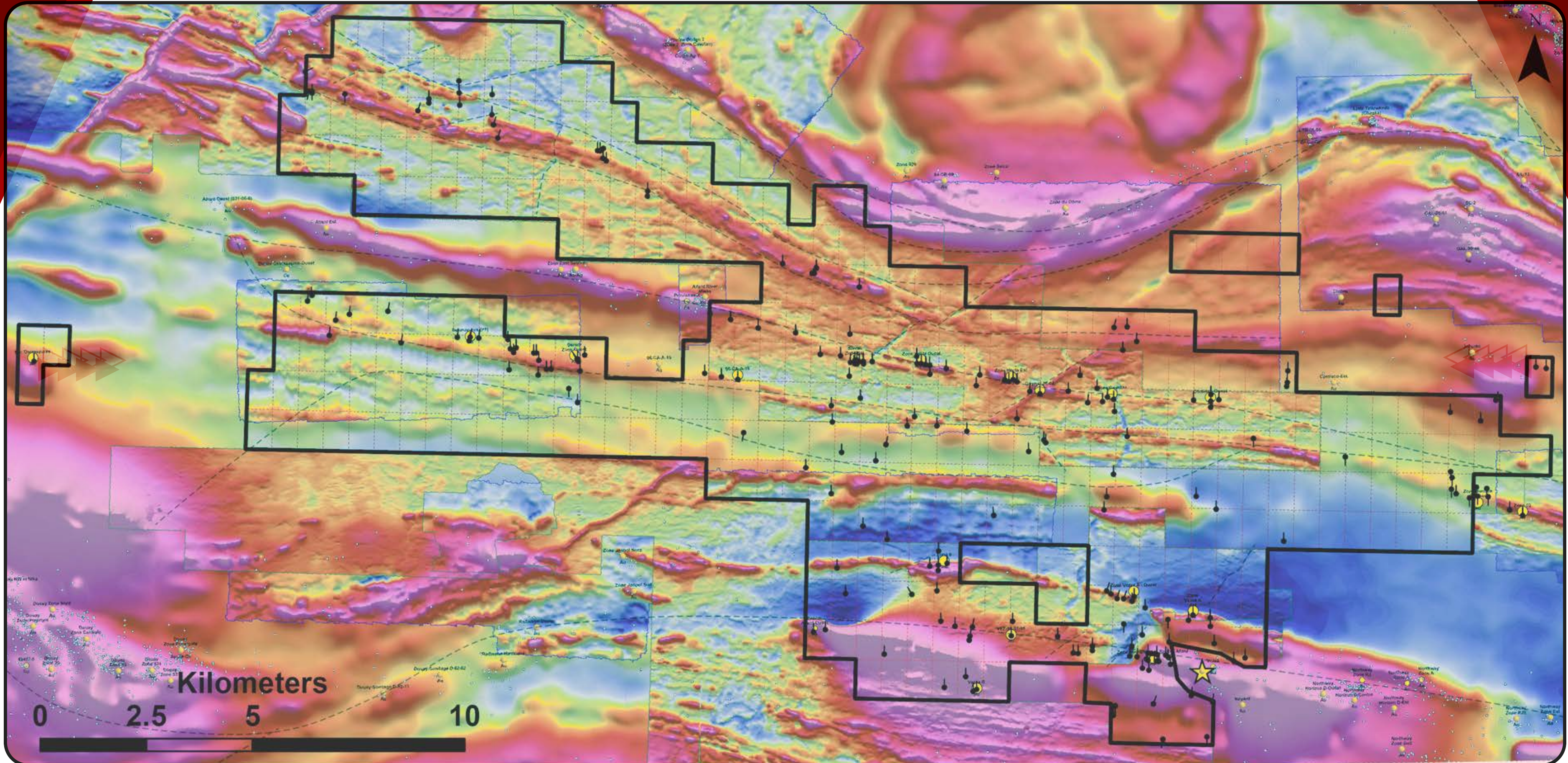
Historic Showings



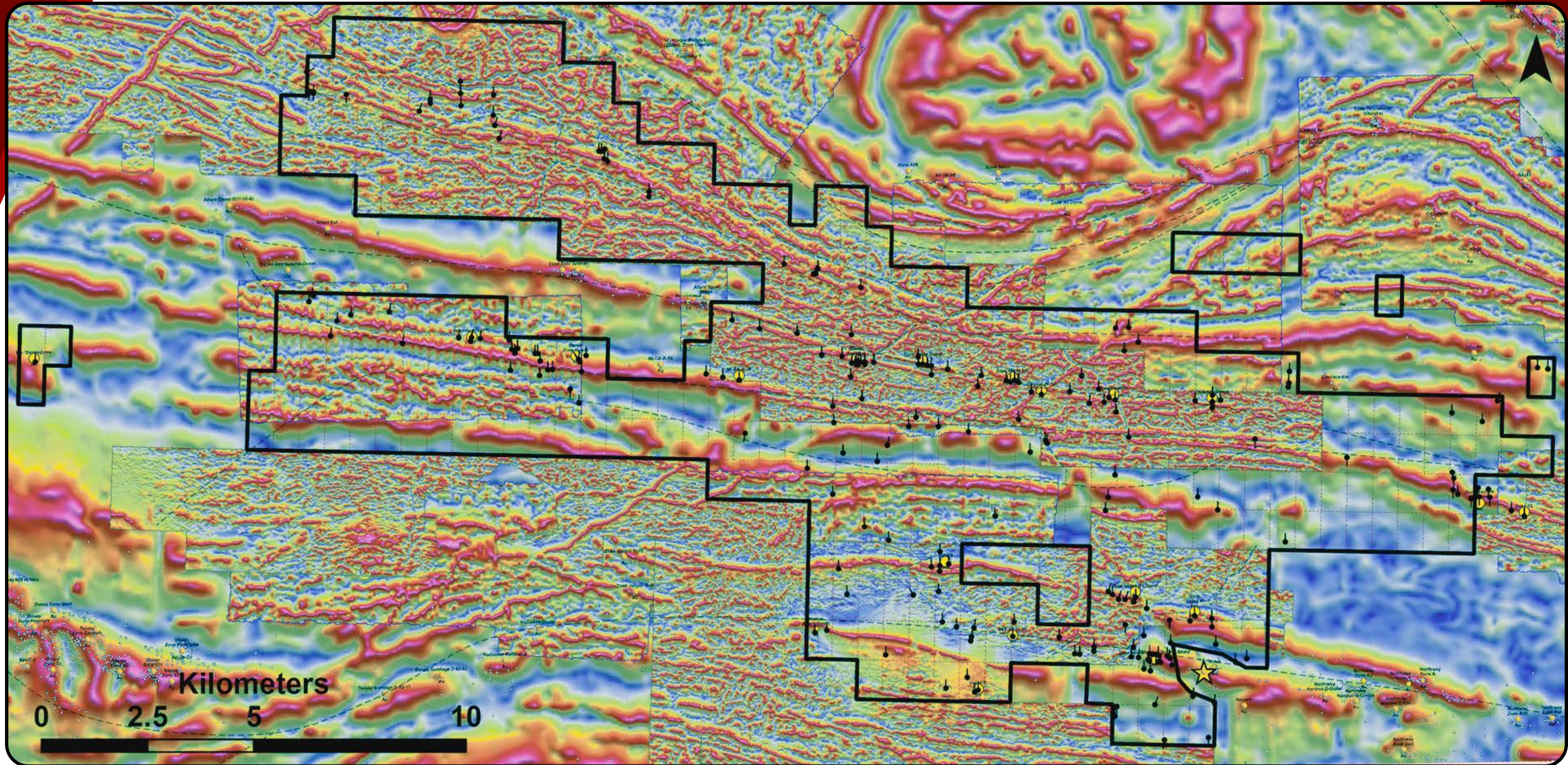
Showing	Drill Interval
Cominco-Ouest	1.22 g/t Au over 3.0m and 1.20 g/t Au over 0.9m
Desmazures (P1)	1.98 g/t Au over 3.25m including 4.54 g/t Au over 1.05m and 1.20 g/t Au over 1.2 m
Gowest 20-04	5.29 g/t Au over 0.40m and 0.39 g/t Au over 3.50m
Serem: Zone Est	1.4 g/t Au over 36.1 m including 10.95 g/t Au over 4.0 m
Serem: Zone Ouest	1.28 g/t Au over 1.5m and 1.13 g/t Au over 1.1m
Sondage 96-CA-A-18	901 ppb Au over 2.95m including 1.72 g/t Au over 1.0m
VEZ-90-07-09	1.07 g/t Au over 1.5m and 1.44 g/t Au over 1.0m
Veza-B	1.06 g/t Au over 2.0m and 1.18 g/t Au over 1.75m
Zone 6	2.65 g/t Au over 3.6m including 4.96 g/t Au over 1.4m and 3.76 g/t Au over 2.7m
Zone Aurifère de la Rivière Allard	2.20 g/t Au over 1.7m and 1.88 g/t Au over 3.2 m
Zone Cavalier	2.28 g/t Au over 0.75m and 2.98 g/t Au over 0.85m
Zone Hecla Est	1.43 g/t Au over 1.1m and 1.34 g/t Au over 0.8m
Zone Hecla Ouest	2.1 g/t Au over 8.5 m including 4.5 g/t Au over 3.4 m 2.78 g/t Au over 1.4m 10.97 g/t over 0.3m
Zone Vezza A - Est	6.58 g/t Au over 0.8m and 1.79 g/t Au over 0.6m
Zone Vezza A - Ouest	1.63 g/t Au over 1.5m and 2.13 g/t Au over 2.0m
Lac Desmazures	7.90 g/t Au over 0.05m



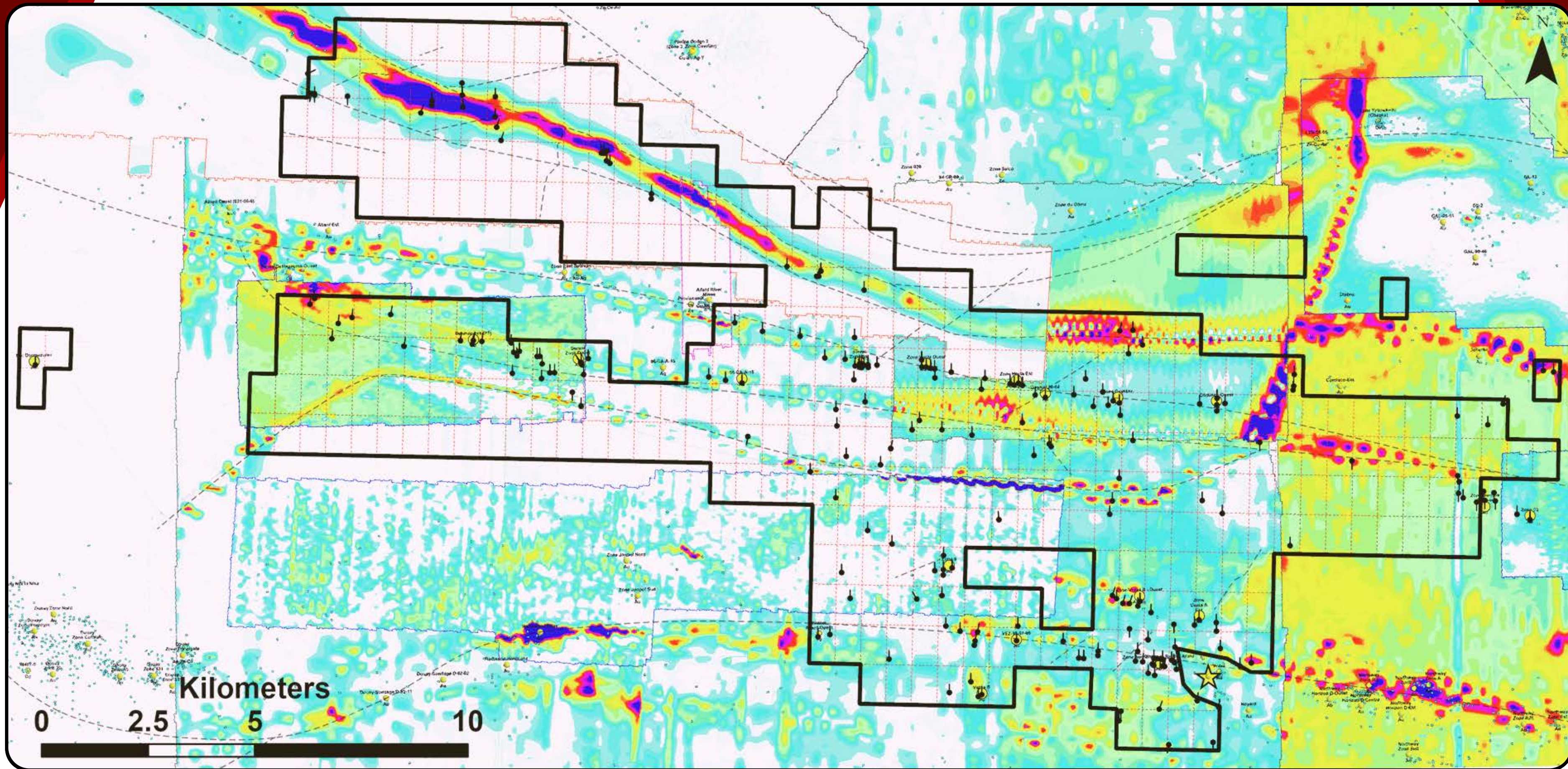
Magnetic Compilation – TMI



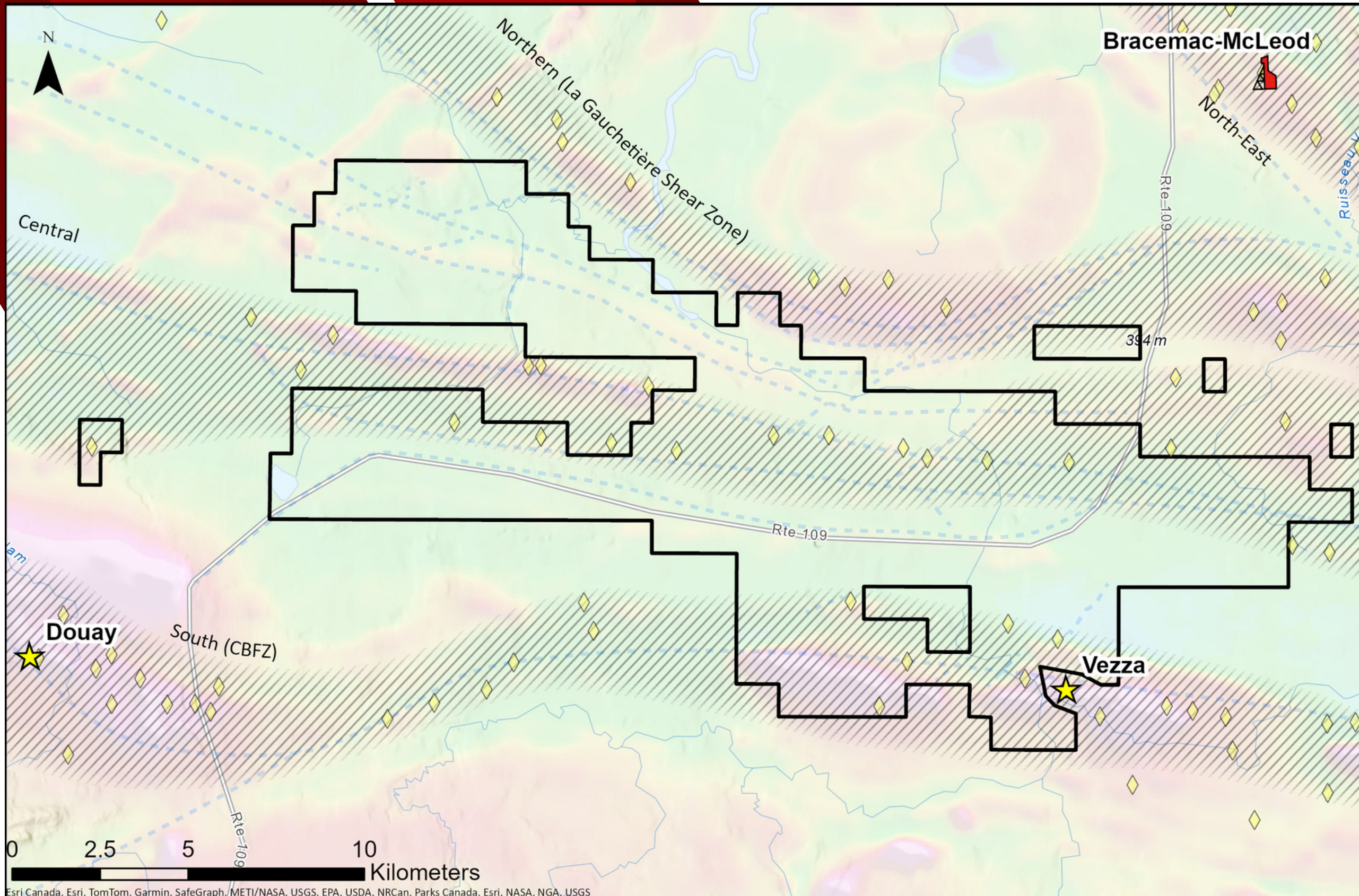
Magnetic Compilation - TILT



Magnetic Compilation – EM



Potential Trends



Prospective Strike

- 75 km cumulative potential
- 4 significant deformation zones
- 3 zones with known mineralization
- 1 zone untested

Targets

- 57 priority targets not tested by drilling
- Generated from geophysical compilation

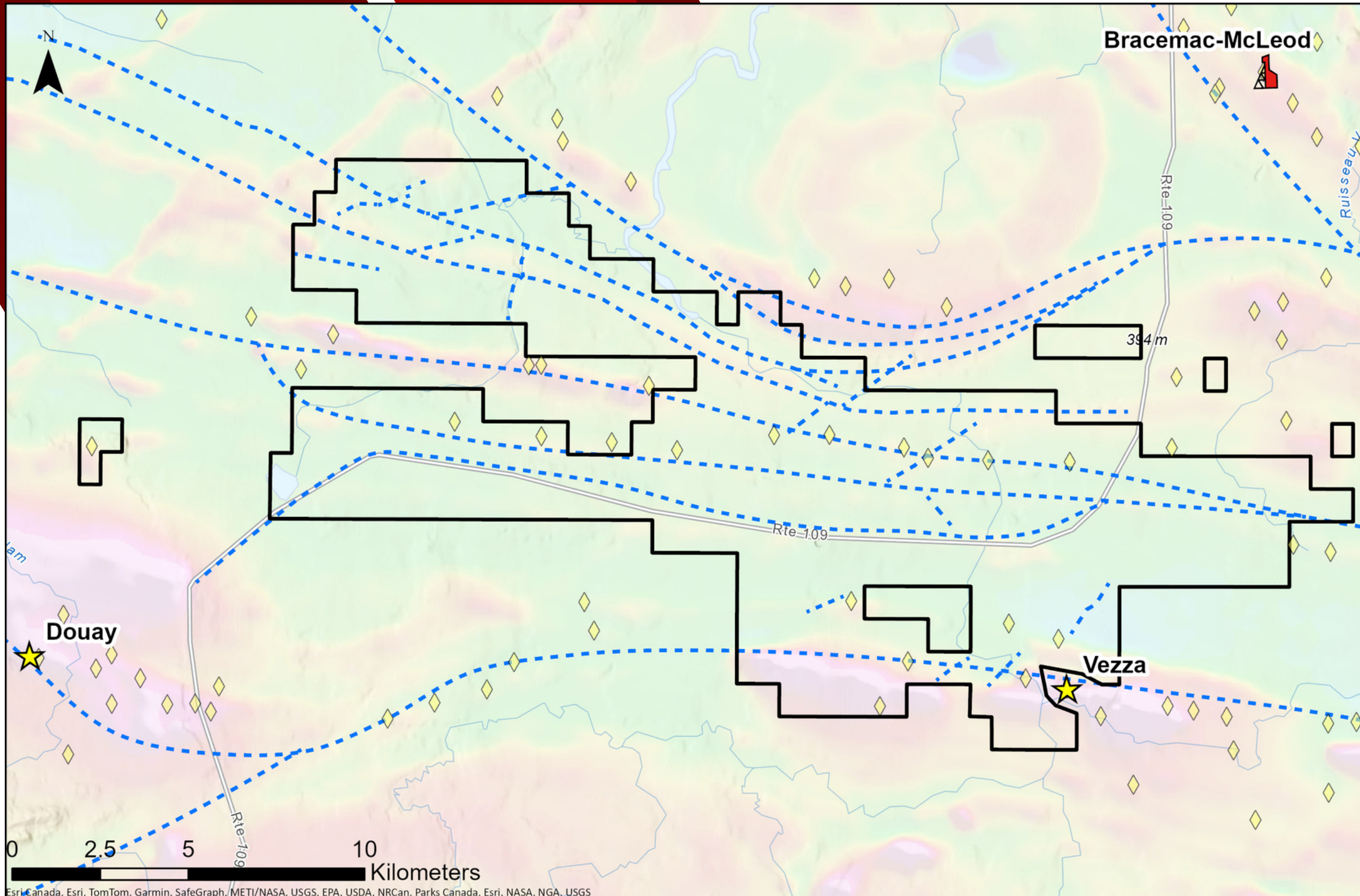
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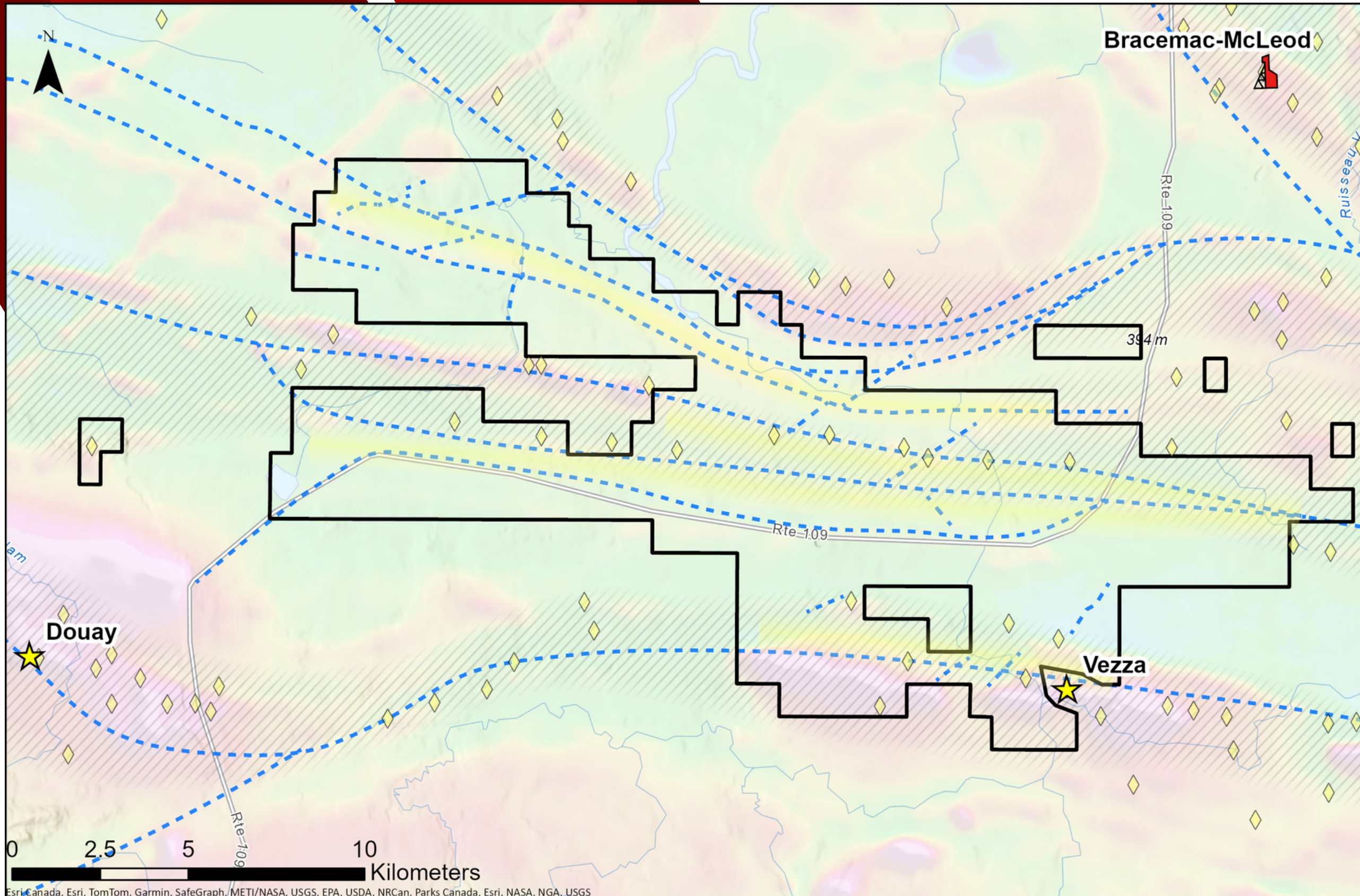
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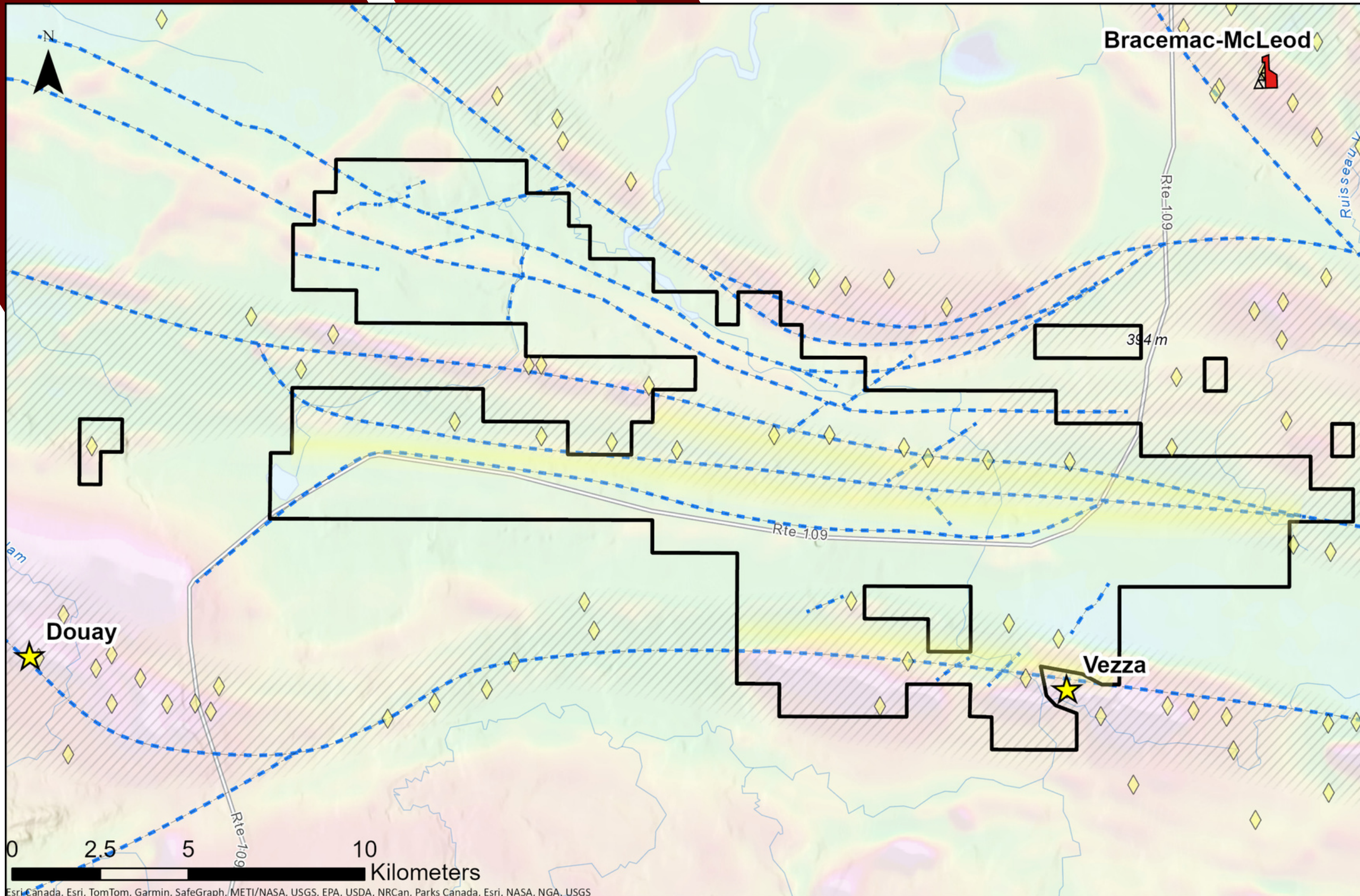
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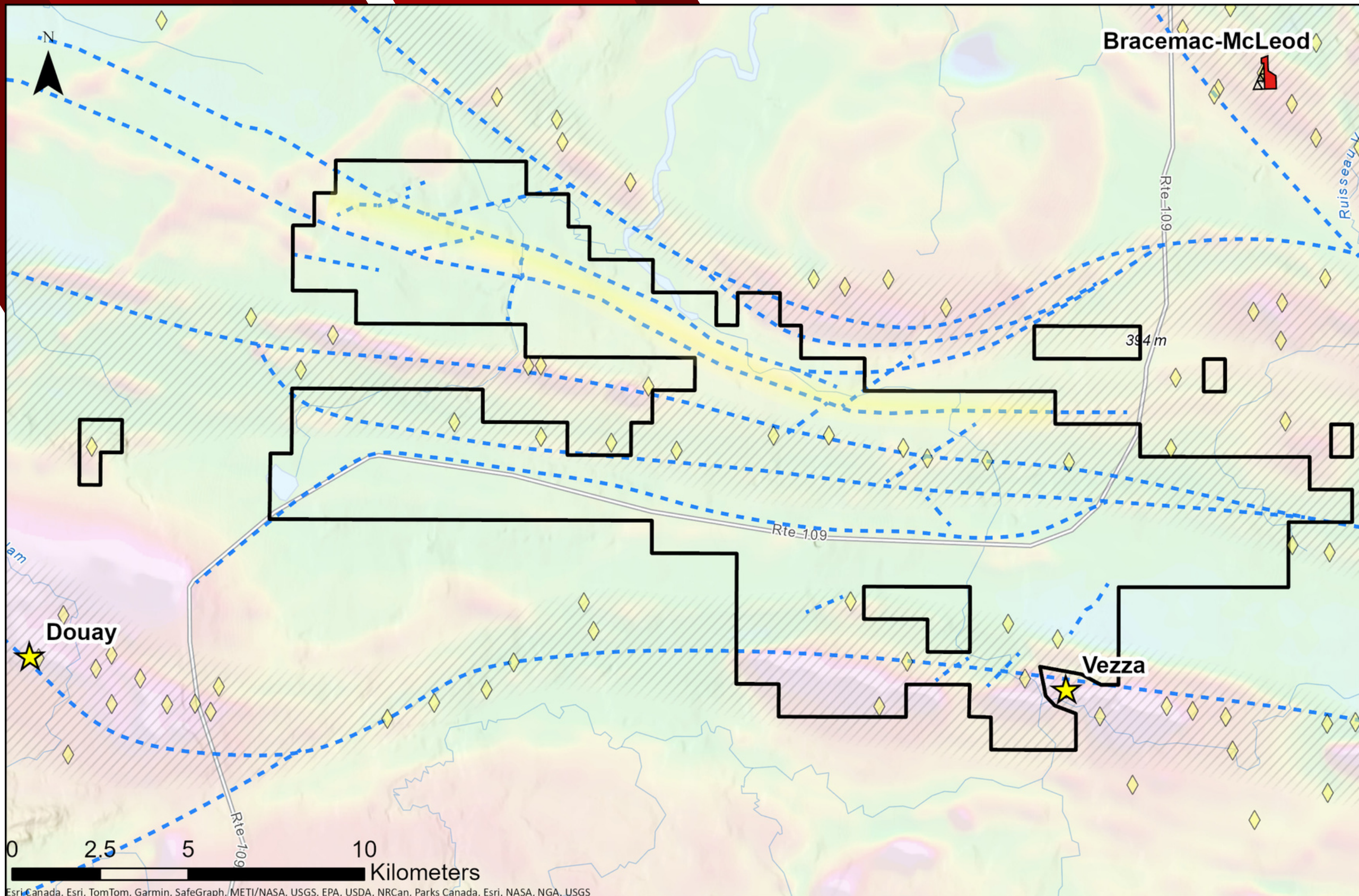
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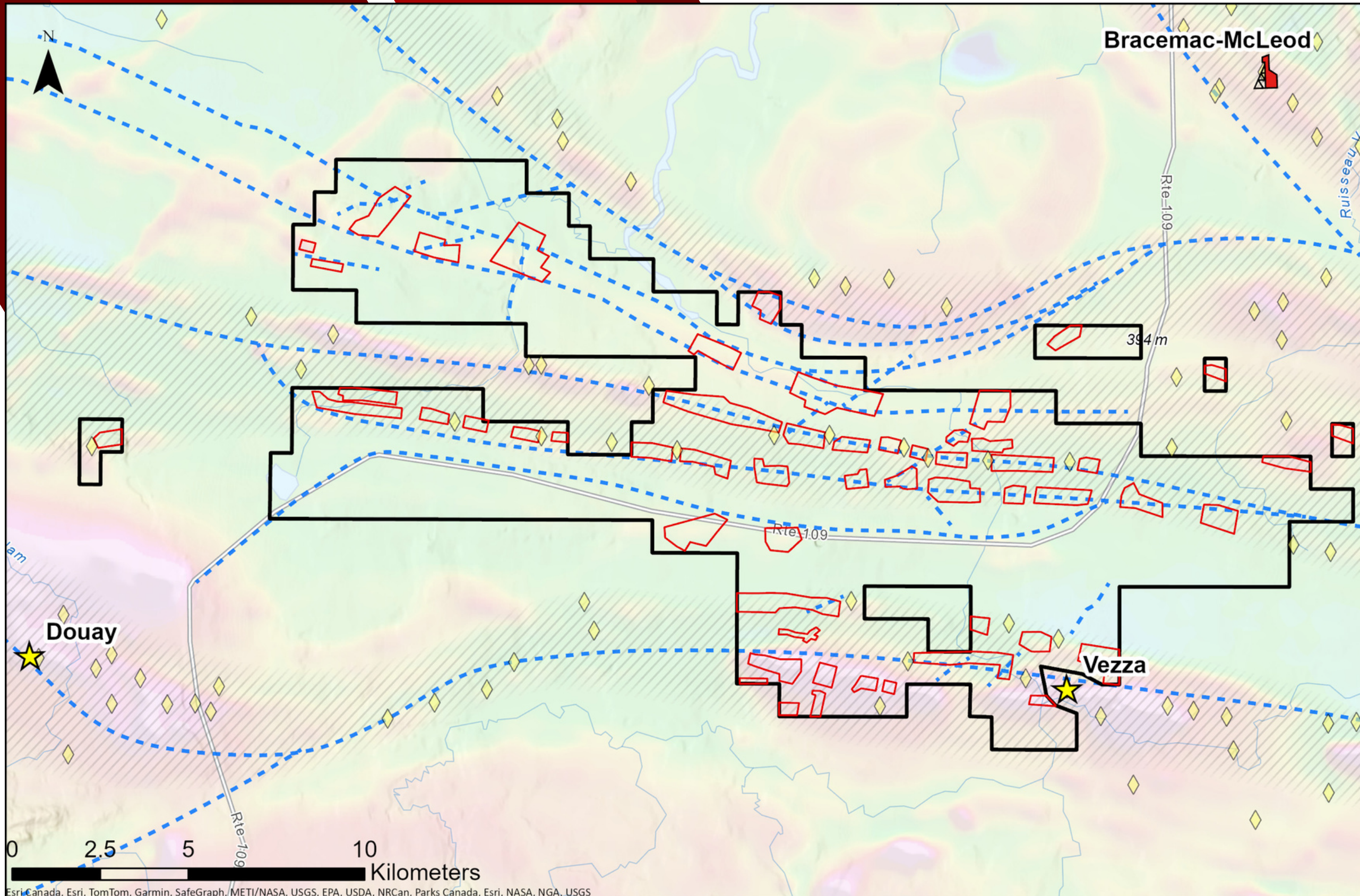
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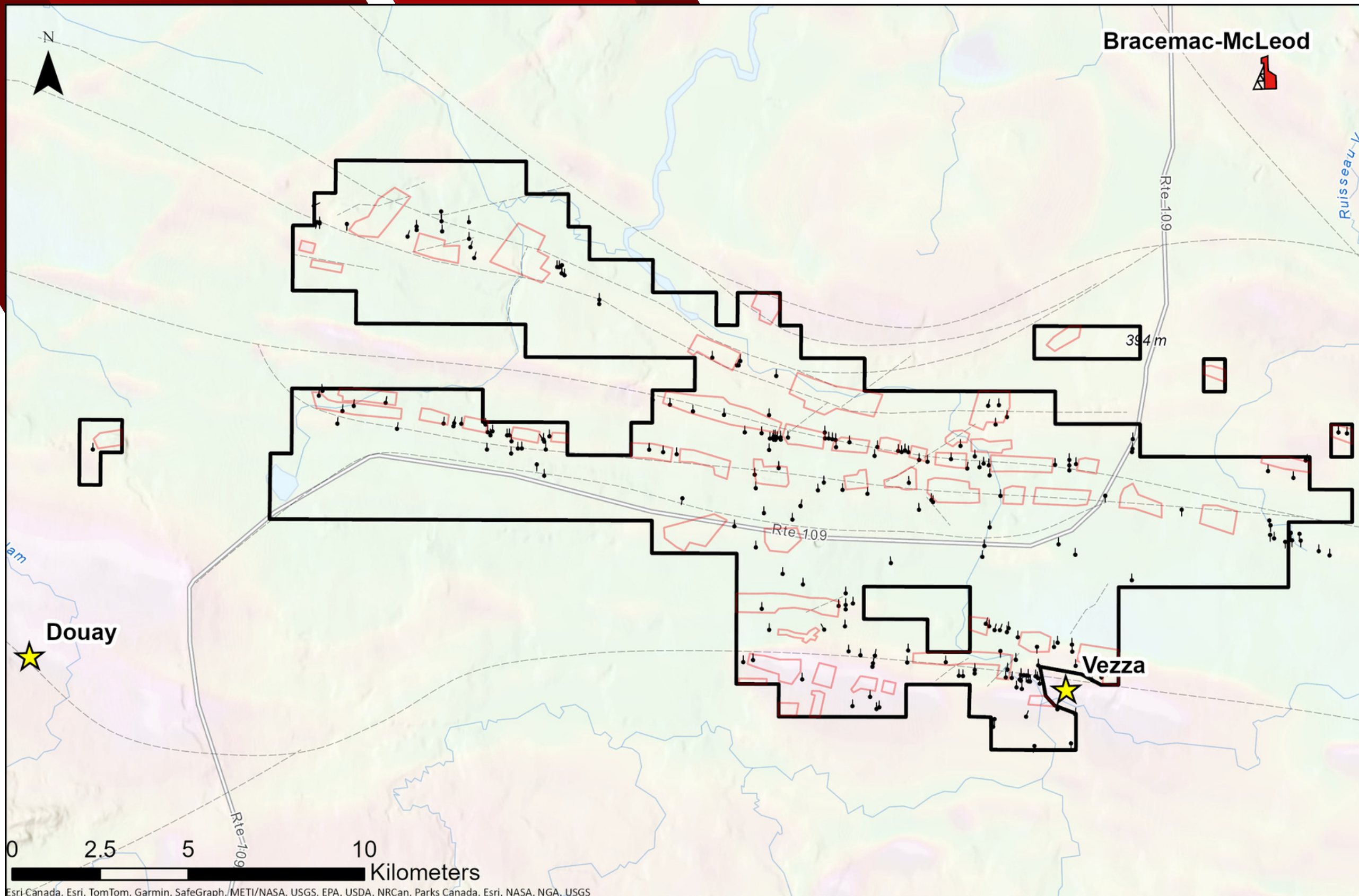
Previous Drilling

Historic Drilling

- 46,544m in 230 holes
- 21,445 ha, i.e. ~2.2m per ha
- Shallow - Avg. 196m
- Since 2000 only 3,520m in 16 holes

Windfall Gold Comparison

- 1.8 million metres DDH
- 12,523 ha, i.e. 1,436.3m per ha
- 2.6% net drilling relative to Windfall
- Windfall property (orange) & deposit (red) overlain on map at scale



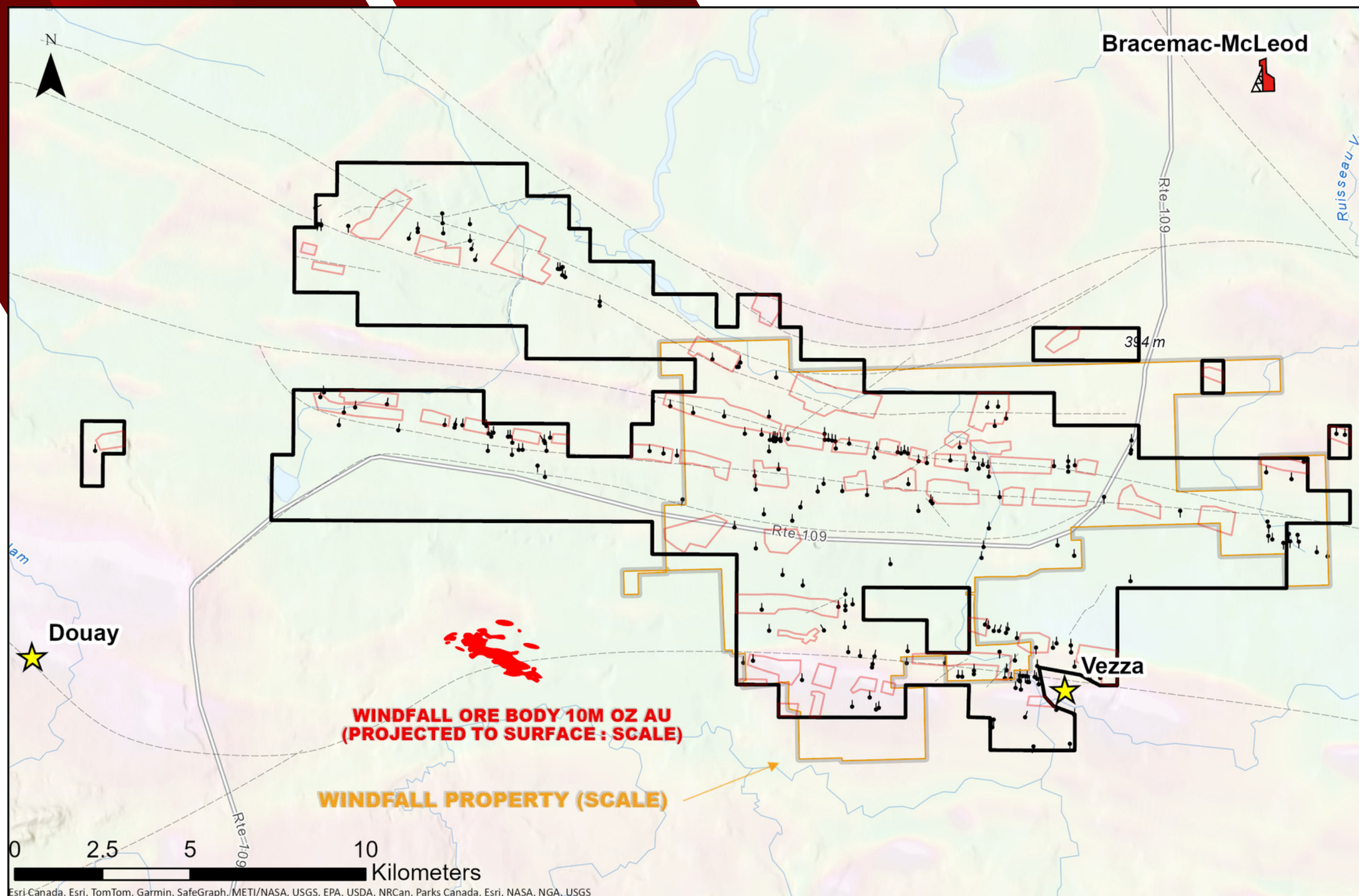
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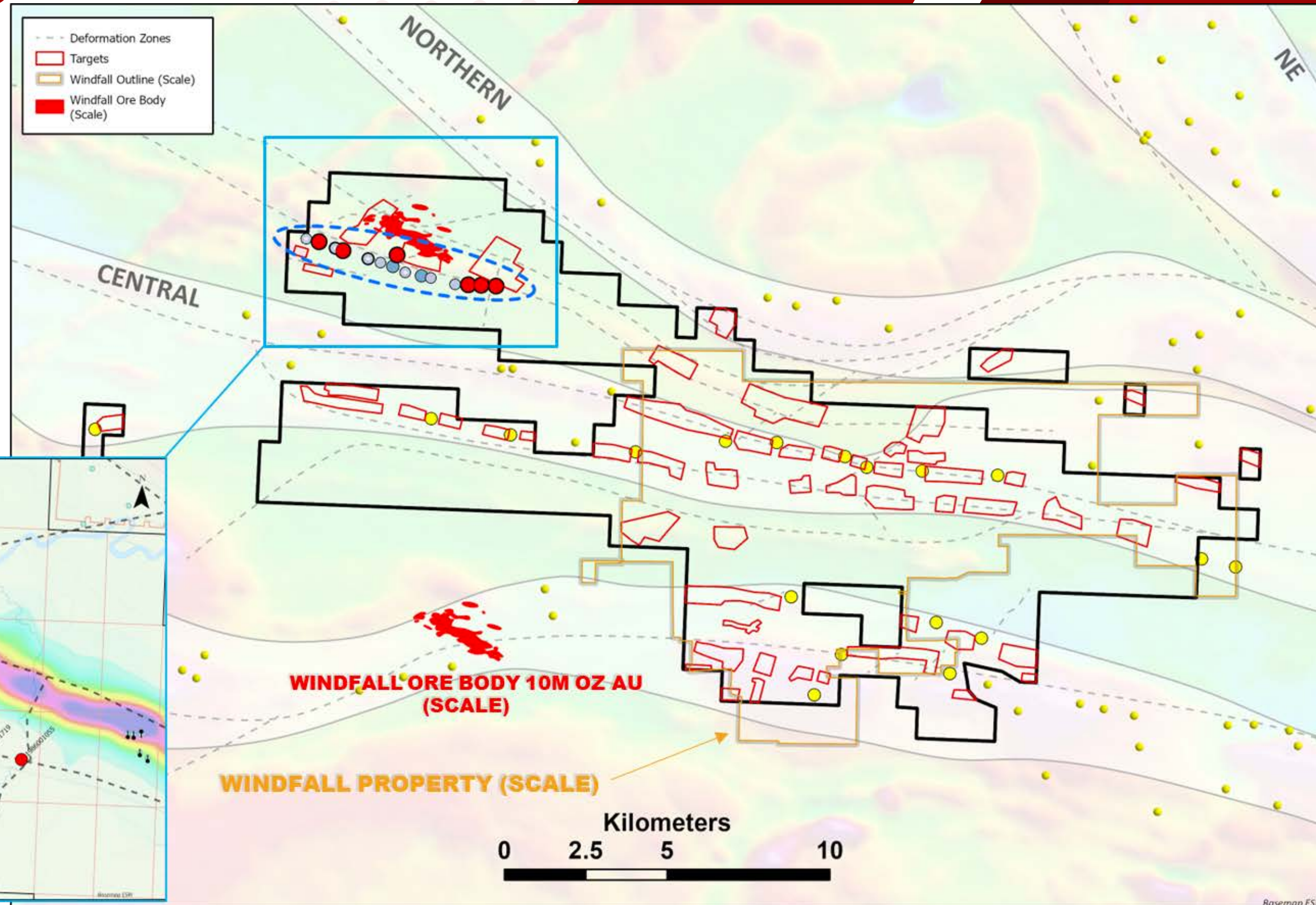
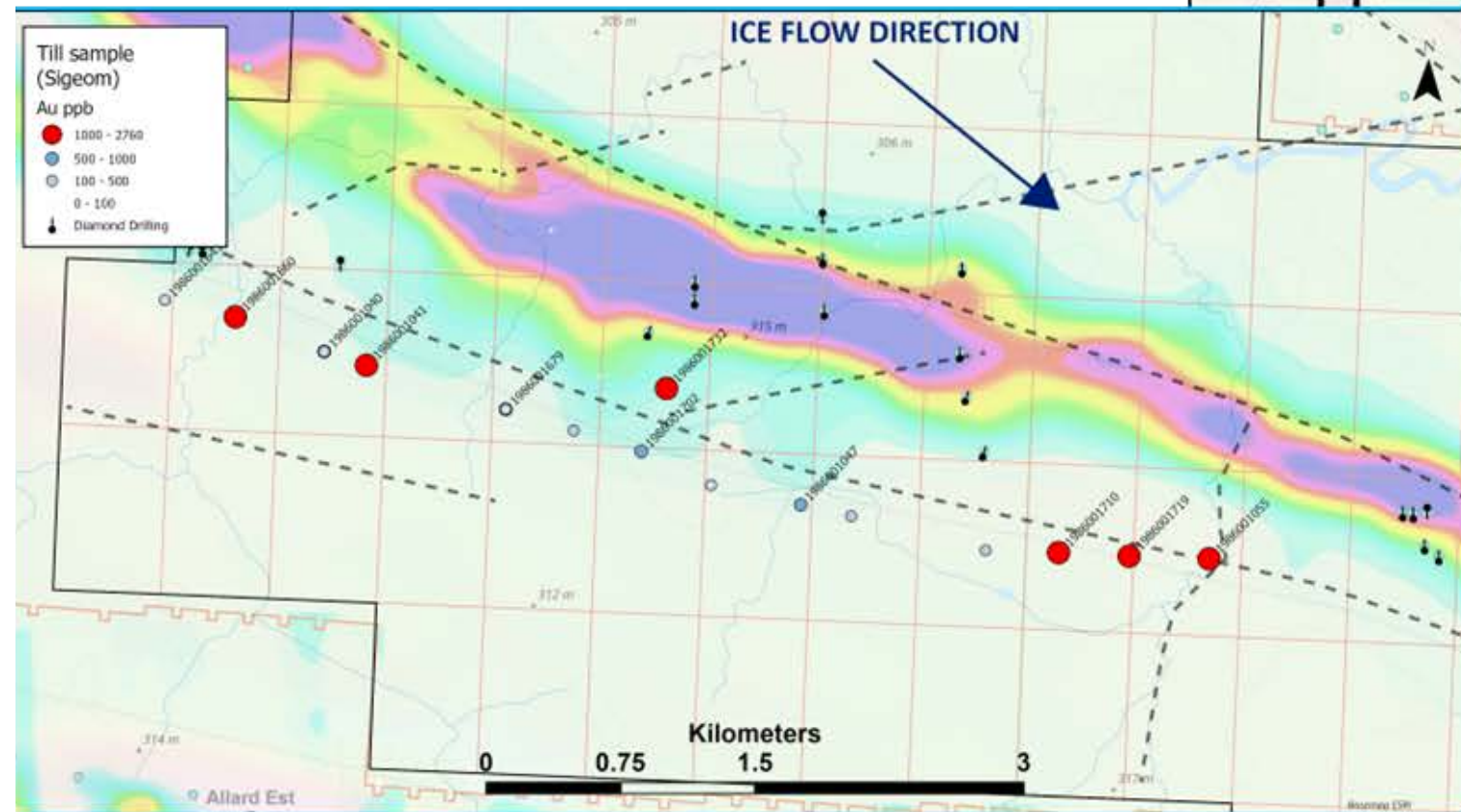
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Example Target

Historic Till Anomaly

- ~6km strike length
- Strong values up to 2.8gpt Au
- Defined 1987, never drilled
- Open in all directions



Till sample (Sigeom)

Au ppb

- 1000 - 2760
- 500 - 1000
- 100 - 500
- 0 - 100
- Diamond Drilling

Samples	Depth	AU
1986001719	9.3	2760
1986001055	3.2	2130
1986001041	11.89	1910
1986001732	6.1	1770
1986001656	1.98	1490
1986001710	7.47	1160
1986001660	3.81	1070
1986001047	6.74	981
1986001702	9.3	800
1986001679	3.66	526
1986001040	11.43	506
1986001718	8.69	470
1986001676	11.43	460
1986001665	9.3	440
1986001712	8.38	430
1986001643	5.94	420
1986001668	10.67	410
1986001051	8.69	390
1986001717	8.38	380
1986001650	9.3	290
1986001039	4.11	240
1986001048	5.03	200
1986001695	9.6	200

WINDFALL ORE BODY 10M OZ AU (SCALE)

Kilometers

0 0.75 1.5 3

ICE FLOW DIRECTION

Contact Us

Mark Fekete



819-354-5244



Mark@breakawayx.com

Jamie Cecchetto



705-562-9119



Jamie_Cecchetto@hotmail.com

Jean Audet



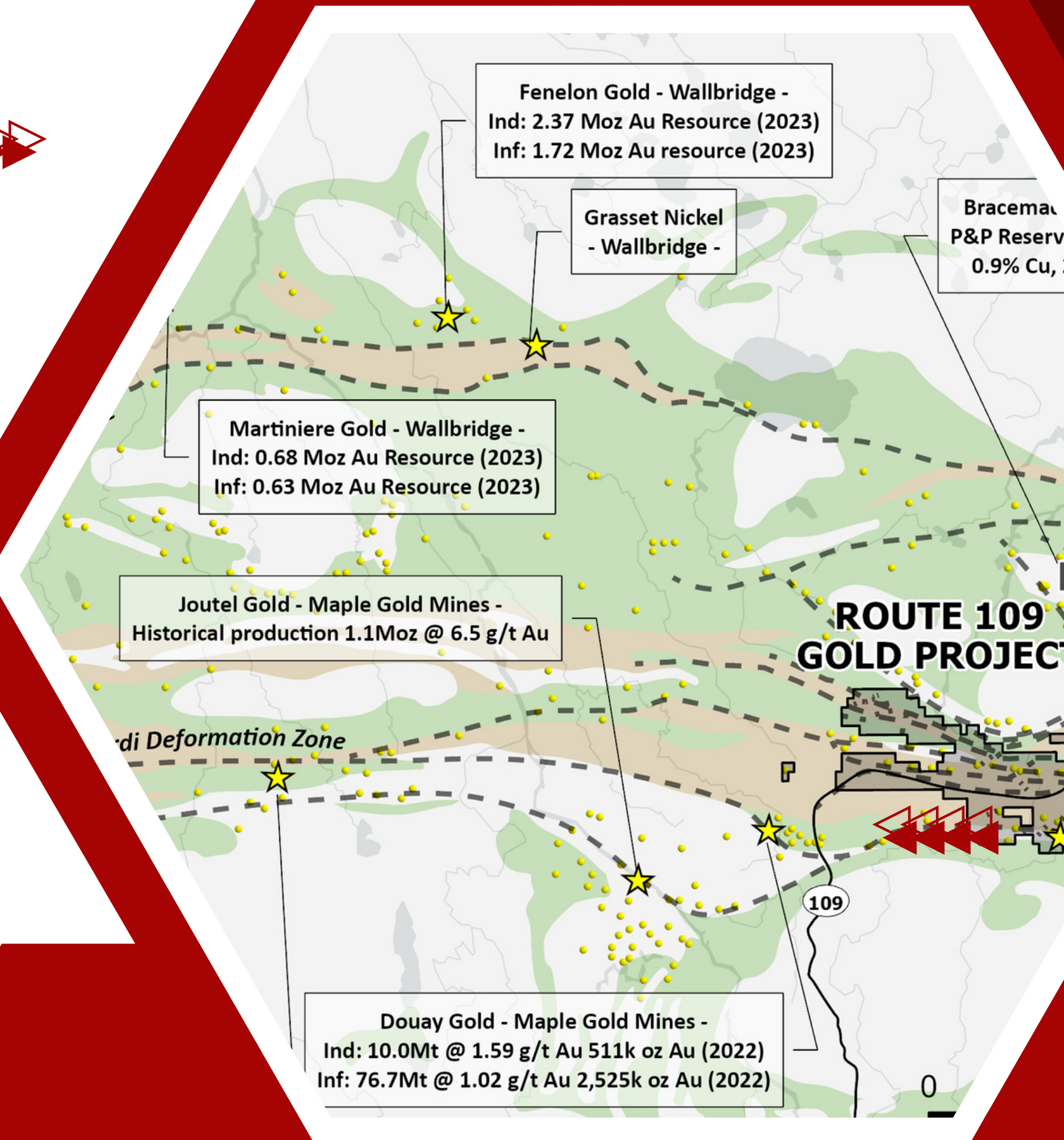
819-856-9179



admin@jaudet.ca



www.RedbeardProspects.com



OSISKO

MINING



GOLD FIELDS

WINDFALL PROJECT				SUMMARY						
Initial Discovery	1993			Country	Reserves	M+I	Inferred	Total	Cu	Ag
Drilling to date	1,805,361 m	Tonnage, Grade		Mine	Moz Au	Moz Au	Moz Au	Moz Au	CuM lb	Ag Moz
				South Africa	28.2	20.0	6.0	54.2		
Reserves	3.2 Moz Au	Reserves	12.183 Mt @ 8.1 gpt Au	South Deep						
Resources	4.1 Moz Au	M+I	11.061 Mt @ 11.4 gpt Au	Windfall		3.2	4.1	3.3	10.6	
	3.3 Moz Au	Inferred	12.287 Mt @ 8.4 gpt Au	Australia		7.7	4.7	3.6	16.0	
Total	10.6 Moz Au			St Ives						
				Agnew						
2022 Feasibility				Granny Smith						
After Tax NPV	\$1.2 B			Gruyere JV 50:50						
After Tax IRR	34%									
After Tax Pay back	2 years			Ghana	4.5	4.5	0.7	9.7		
LOM oz per Annum	306,000			Damang						
Bassed on	\$US 1,600	per oz		Tarkwa						
Current price	\$US 2.650	per oz		South America	4.2	0.2	0.1	4.5	336.0	44.2
				Cerro Corona (Cu, Au)						
Gold Fields Buyout				Salares Norte (Ag, Au)						
100% all share @ \$4.90	per share	55% premium								
\$2.16 B fully diluted										

References

Slides 3 – 5 & 7 – 24 Map & Claim data

Ministère des Ressources naturelles et des Forêts du Québec. (2025). Gestim: Gestion des titres miniers. Retrieved from gestim.mines.gouv.qc.ca

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ESRI, Topography

Slides 5 & 9 – Deposit Info

Agnico Eagle Mines Limited**. (2025). Detailed Mineral Reserve and Mineral Resource Data. Retrieved from [Agnico Eagle Mines Limited – Operations – Detour Lake] (<https://www.agnicoeagle.com/English/operations/operations/Detour-Lake-Mine/default.aspx>).

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Maudore Minerals Ltd. (2012). *Updated Mineral Resources, Vezza Property, Matagami Area, Quebec* compliant with National Instrument 43-101 Standards for Mineral Projects. Retrieved from [SEDAR](<https://www.sedarplus.ca/csa-party/viewInstance/view.html?id=0c11f8b7998bcd96cb3f4648a03f7cc023228ec1f2242176#scrollTop>).

Slide 9, 10 – Sigeom Database

Comino-Ouest – GM 55557
Desmazures (P1) – GM 56266
Gowest 20-04 – GM 57993
Serem: Zone Est – GM 70165, GM 53562
Serem: Zone Ouest – GM 53562
Sondage 96-CA-A18 – GM 55917
VEZ-90-07-09 – GM 63022
Vezza-B – GM 57508
Zone 6 – GM 54243
Zone Aurifere de la Riviere Allard – GM 56429
Zone Cavelier –GM 14577, GM 49853, GM 44181
Zone Hecla Est- GM 45379, GM 57993)
Zone Hecla Ouest – GM 70165, GM 45379
Zone Vezza A – Est – GM 50118, GM 52826
Zone Vezza A – Ouest – GM 70304, GM 56447
Lac Desmazures – GM 17271

Slides 10 – 23 – Geophysical Compilation & Data

Joël Dubé. (2024). GEOPHYSICAL DATA COMPILATION & TARGETING, ROUTE 109 PROPERTY, QUÉBEC, 2024. Unpublished.

Slide 20, 21 & 25 – Drilling Information & Windfall Deposit

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Slide 22 & 23 – Till sample data

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