

Azimut's Position in the James Bay Region, Québec

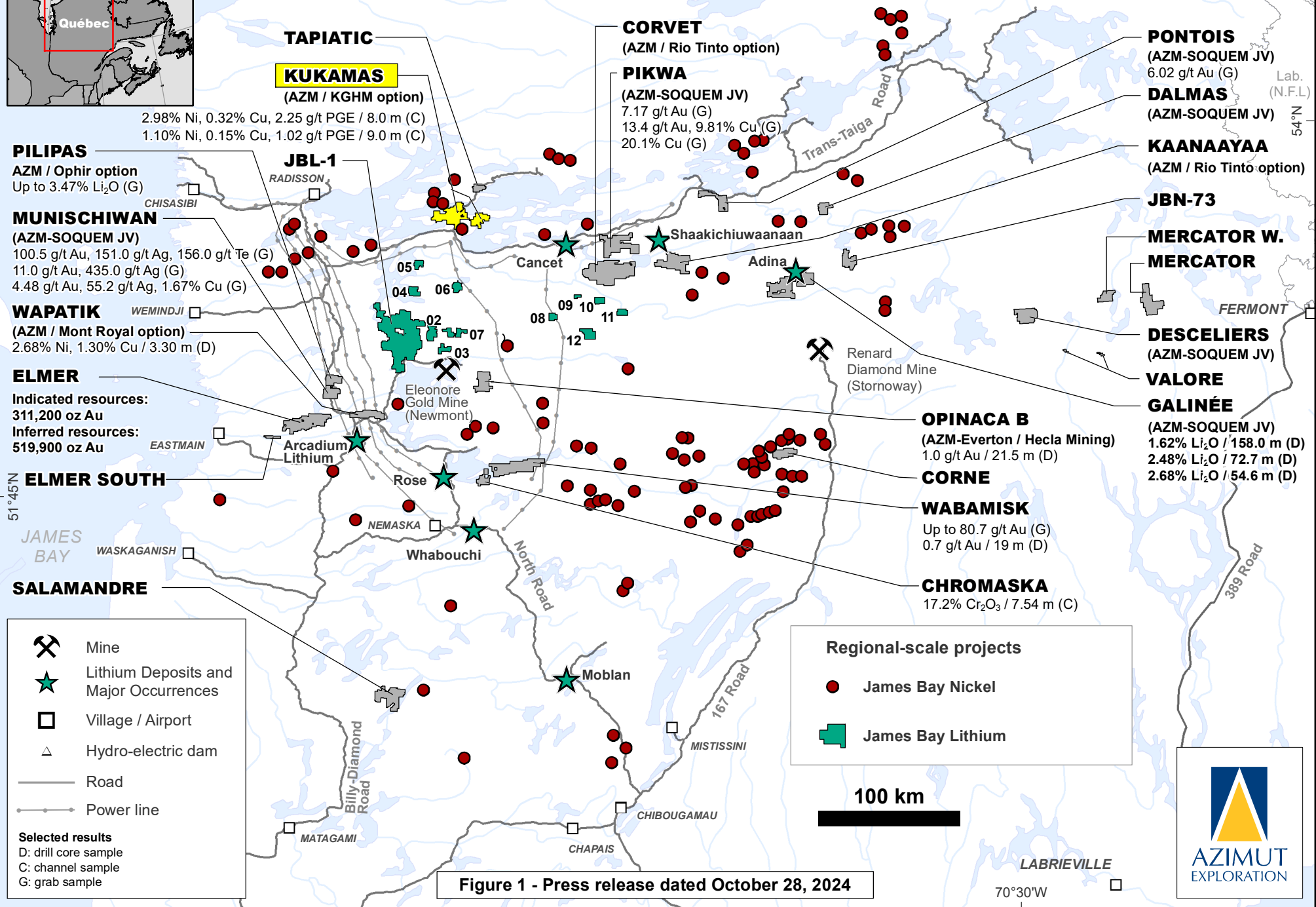
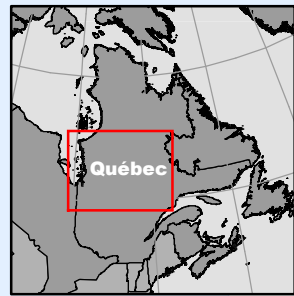


Figure 1 - Press release dated October 28, 2024

Kukamas Property, James Bay Region, Québec

PERSEUS ZONE

2.98% Ni, 0.32% Cu, 2.25 g/t PGE / 8.0 m
incl. 3.74% Ni, 0.41% Cu, 2.82 g/t PGE / 6.0 m (C)
1.10% Ni, 0.15% Cu, 1.02 g/t PGE / 9.0 m
incl. 1.42% Ni, 0.19% Cu, 1.36 g/t PGE / 6.0 m (C)
9.35% Ni, 1.1% Cu, 2.4 g/t PGE (G)
8.04% Ni, 1.02% Cu, 3.52 g/t PGE (G)
7.08% Ni, 0.81% Cu, 11.36 g/t PGE (G)
6.86% Ni, 2.35% Cu, 5.64 g/t PGE (G)
6.85% Ni, 0.99% Cu, 6.58 g/t PGE (G)
5.93% Ni, 10.02 g/t PGE (G)
5.91% Ni, 3.04 g/t PGE (G)
5.76% Ni, 0.52% Cu, 4.01 g/t PGE (G)
5.53% Ni, 1.9% Cu, 7.95 g/t PGE (G)
5.04% Ni, 2% Cu, 3.98 g/t PGE (G)

14.6% Cu, 0.38 g/t Au,
111 g/t Ag (G)

1.96% Cu, 0.4 g/t Au,
30 g/t Ag / 1 m (C)

0.76% Cu (G)
0.48% Cu (G)

2.81% Cu (G)
0.45% Cu (G)

2.1% Cu, 2.2 g/t Au,
144 g/t Ag (G)

4.0% Cu (G)

1.34% Cu (G)
0.51% Cu (G)

147 g/t Ag (G)

2.72 g/t Au (G)

See close-up
Figure 3

See close-up
Figure 3

HALLEY SHOWING

1.36% Ni, 0.12% Cu, 0.89 g/t PGE (G)

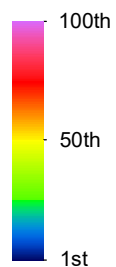
1.25% Ni, 0.24% Cu, 0.60 g/t PGE (G)

0.75% Ni, 0.63% Cu (G)
2.0% Cu (G)

Magnetic Vertical Gradient

Figure 2 - Press release dated October 28, 2024

Magnetic vertical gradient
(percentile)



Data: MRNF, Québec

5 km

Historical showings and
2023 and 2024 sampling in bold

Selected results

C: channel sample

G: grab sample

445,000

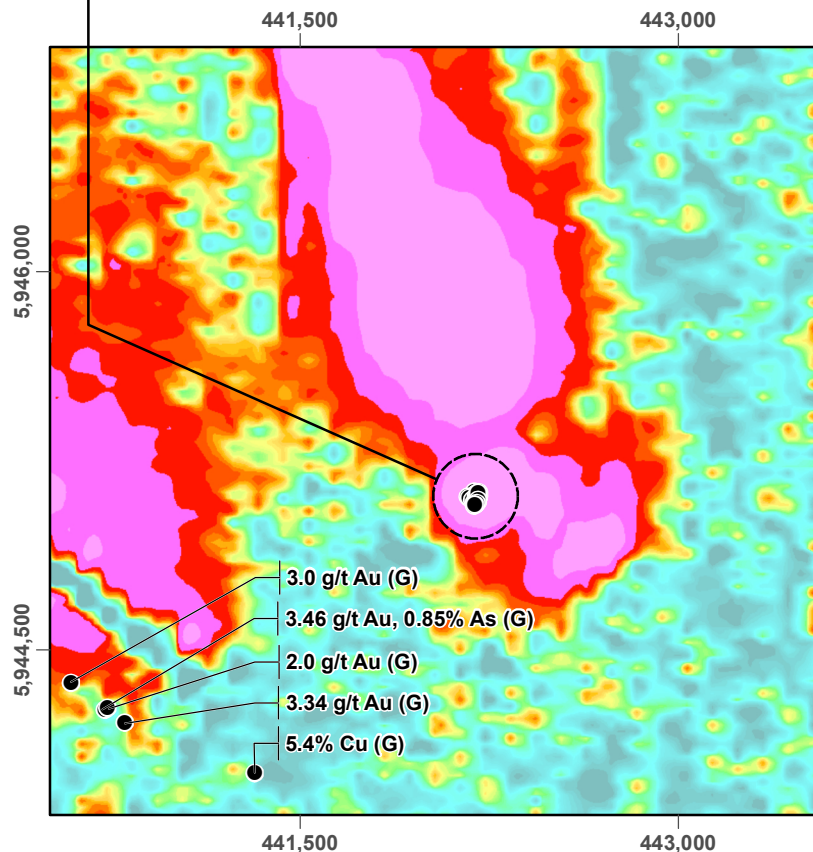


Kukamas Property, Perseus and Halley Targets, James Bay Region, Québec

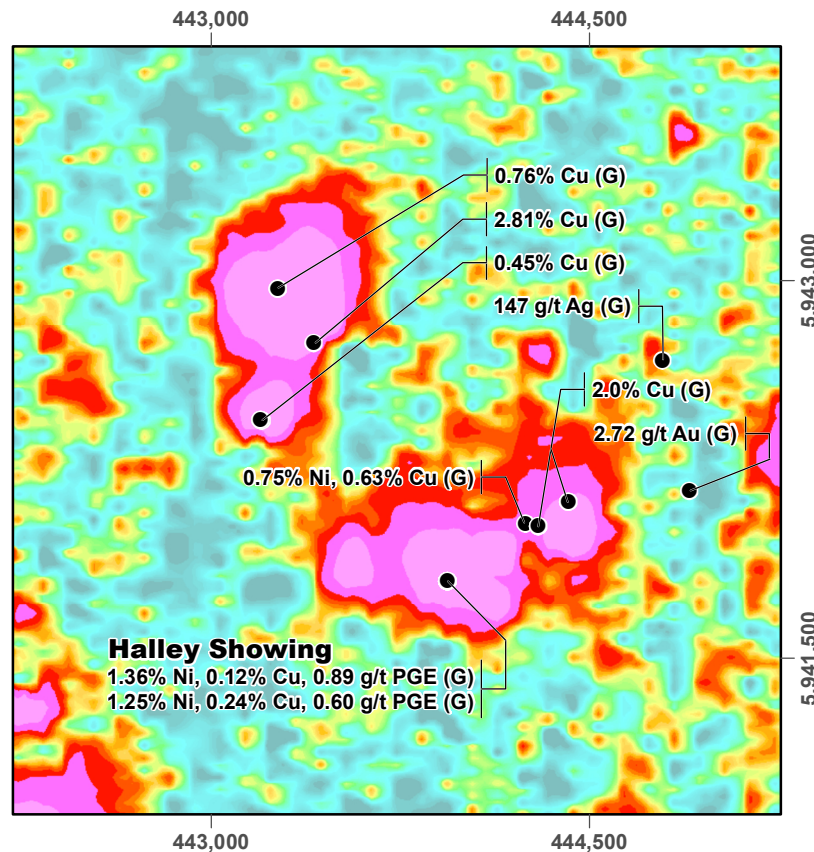
PERSEUS ZONE

2.98% Ni, 0.32% Cu, 2.25 g/t PGE / 8.0 m incl. 3.74% Ni, 0.41% Cu, 2.82 g/t PGE / 6.0 m (C)
 1.10% Ni, 0.15% Cu, 1.02 g/t PGE / 9.0 m incl. 1.42% Ni, 0.19% Cu, 1.36 g/t PGE / 6.0 m (C)
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 5.76% Ni, 0.52% Cu, 4.01 g/t PGE (G)
 5.53% Ni, 1.9% Cu, 7.95 g/t PGE (G)
 5.04% Ni, 2% Cu, 3.98 g/t PGE (G)



Perseus Zone



Halley Showing

1 km

VTEM dB/dt Z
 comp. (ms)

0.0044

-0.0011

VTEM™ Plus Anomaly

Figure 3 - Press release dated October 28, 2024

Selected results

C: channel sample

G: grab sample

