

Table 1: 2024 best prospecting results

Area	Significant results (all samples from outcrops)	Key features
Patwon West	16.1 g/t Au 9.26 g/t Au 6.79 g/t Au	- 15 grab samples - Extensional (Riedel-type) quartz veins hosted in intermediate volcanics
Wolf	Wolf Zone 0.71 g/t Au, 0.36% Cu Wolf East 1.72 g/t Au, 10.7 g/t Ag, 0.9% Cu 0.49 g/t Au, 0.5% Cu Wolf North 5.09 g/t Au, 172 g/t Ag, 7.53% Cu, 670 g/t Bi 2.38 g/t Au, 91.4 g/t Ag, 4.71% Cu, 58.6 g/t Bi 2.30 g/t Au, 1.3% Zn 2.04 g/t Au, 111 g/t Ag, 4.01% Cu, 1060 g/t Bi 1.0 g/t Au, 86 g/t Ag, 2.79% Cu, 0.55% Zn, 384 g/t Bi 0.8 g/t Au, 37.1 g/t Ag, 0.82% Cu 0.52 g/t Au, 38.8 g/t Ag, 0.67% Cu, 2.26% Zn 0.25 g/t Au, 115 g/t Ag, 5.88% Cu, 38.1 g/t Bi 0.20 g/t Au, 56.5 g/t Ag, 1.55% Cu, 1.80% Zn 0.20 g/t Au, 28.9 g/t Ag, 1.63% Cu, 0.76% Zn	- 8 grab samples - Mineralized gabbro; 1-2% Py - 12 grab samples - Shear and extensional quartz veins hosted in basalt; 1-2% Cp; hematite - 82 grab samples - Volcanogenic disseminated to semi-massive sulphides in felsic volcanics (mostly tuffs, possible exhalite horizon) - Strong alteration: sericite, biotite, chlorite, silicification - Py, Cp, Po, Sph, Gn, Bn - Supergene minerals: malachite, hydrozincite, sauconite
Gabbro	Gabbro Zone 181.5 g/t Au, 345 g/t Ag, 301 g/t Te 54.7 g/t Au, 88.7 g/t Ag, 94.7 g/t Te 45.2 g/t Au, 64.2 g/t Ag, 68.6 g/t Te 26.4 g/t Au, 95.5 g/t Ag, 67.7 g/t Te 16.25 g/t Au, 26.7 g/t Ag, 23.5 g/t Te 13.5 g/t Au, 17.4 g/t Ag, 21.4 g/t Te 7.24 g/t Au, 5.66 g/t Ag, 10.9 g/t Te 6.79 g/t Au, 7.16 g/t Ag, 11.4 g/t Te Gabbro East 9.62 g/t Au, 8.43 g/t Ag, 13.4 g/t Te 7.92 g/t Au, 8.70 g/t Ag, 11.3 g/t Te 5.66 g/t Au, 6.05 g/t Ag, 8.38 g/t Te Gabbro South 1.79 g/t Au, 1.11 g/t Ag, 5.91 g/t Te 1.60 g/t Au, 1.72 g/t Ag, 3.17 g/t Te	- 42 grab samples - 25 samples with grades higher than 1.0 g/t Au, incl. 18 with higher than 3.0 g/t Au - Shear quartz veins, boudinaged, hosted in gabbro - Hematite, chlorite, carbonate alteration - Generally, low sulphide content (<1% Py), trace Cp and Po - 18 grab samples - 170 m east of the Gabbro Zone - Shear quartz veins in basalt - Low sulphide content (trace Py, Cp, Po) - 15 grab samples - 400 m south of the Gabbro Zone - 5-10% Py, trace Cp hosted in silicified intermediate to felsic volcanics
Boulder Lake	1.84 g/t Au, 5.21 g/t Ag, 0.85% Cu, 20.4 g/t Te, 130.5 g/t Bi 1.01 g/t Au, 0.26% Cu 0.93 g/t Au, 6.07 g/t Ag, 1.48% Cu	- 29 grab samples - Shear quartz veins with Cp in amphibolitic basalt - Hematite, sericite alteration

Area	Significant results (all samples from outcrops)	Key features
Equinox	1.47 g/t Au, 0.37% Cu, 38.6 g/t Te, 388 g/t Bi 1.38 g/t Au, 88.7 g/t Ag, 9.76% Cu, 25.3 g/t Te, 287 g/t Bi 1.02 g/t Au, 51.7 g/t Ag, 5.29% Cu, 13.3 g/t Te, 445 g/t Bi 0.94 g/t Au, 0.55% Cu, 54.3 g/t Te, 1030 g/t Bi 0.71 g/t Au, 14.7 g/t Ag, 1.41% Cu, 36.2 g/t Te, 579 g/t Bi 0.53 g/t Au, 1.16% Cu, 13.15 g/t Te, 169.5 g/t Bi 0.46 g/t Au, 38.8 g/t Ag, 0.3% Cu, 26.32 g/t Te, 631 g/t Bi 0.22 g/t Au, 14.7 g/t Ag, 1.28% Cu, 13.2 g/t Te, 238 g/t Bi 20.9 g/t Ag, 2.09% Cu, 203 g/t Bi 92.1 g/t Te, 167 g/t Bi 78.1 g/t Te, 128 g/t Bi 60.0 g/t Te, 112.5 g/t Bi	- 71 grab samples - Shear and extensional quartz veins in metasediments and basalt; proximal to iron formation, felsic intrusion and porphyritic dykes - Mineralization: Cp, Po, Py, trace Bn - Alteration: hematite, chlorite, biotite, epidote

Note that grab samples are selective by nature, unlikely to represent average grades, and may not represent true underlying mineralization.

Legend

Py: pyrite; **Po**: pyrrhotite; **Cp**: chalcopyrite; **Bn**: bornite; **Sph**: sphalerite; **Gn**: galena
Au: gold; **Ag**: silver; **Cu**: copper; **Zn**: zinc; **Te**: tellurium; **Bi**: bismuth

Table 2: 2024 reverse circulation till results

The analysis of till material from RC samples identified **five (5) gold targets areas** along strike, or subparallel, to the Patwon deposit:

Target	VG grains*	Au grades (g/t)**
#1	2.5 to 3.2	0.7 to 583.0
#2	3.5 to 5.8	1.7 to 12.1
#3	2.1 to 80	0.9 to 37.5
#4	2.3 to 8.6	0.3 to 6.1
#5	1.5 to 2.8	0.8

* Gold grain count normalized to a sample of 5.0 kg. VG = visible gold

** Gold grade of the heavy mineral concentrate fraction normalized to a sample of 12.4 kg

Target #1, which yielded a very high-grade gold sample (**583 g/t Au**), is about 3.6 km east of the Patwon Zone, along the same structural trend. This area, covered with marine clay, has no outcrops and the previous prospecting phases did not find any occurrences of gold. The current interpretation is a glacial transport distance of 100 m to 500 m up-ice from the RC drill hole.

Targets #2, #3 and #4 also yielded auriferous tills within the deformation corridor hosting the Patwon Zone. The results are coherent with other previous surface sampling data (till and rock), confirming quality targets. Target #4 returned a **gold grain count of 881** in a surface till sample with a still unknown bedrock source (see *press release of January 19, 2021*).

Table 3: 2024 diamond drill hole results

Area and Drill Hole	Significant results	Key features
Wolf – A21		
ELM24-245	1.71 g/t Au over 3.0 m (from 196.0 m to 199.0 m) including 5.29 g/t Au over 0.85 m	Felsic tuff, felsic intrusion with 1% to 3% disseminated pyrite, sericite alteration.
ELM24-251	1.29 g/t Au over 1.5 m (from 113.5 m to 115.0 m)	Felsic intrusion, 10% quartz veins, 7% to 10% of finely disseminated pyrite.
Patwon East		
ELM24-253	0.67 g/t Au over 2.55 m (from 69.2 m to 71.75 m)	Quartz feldspar porphyry, 5-10% quartz veins, sericite alteration, 2% pyrite; contact with basalt.
	1.01 g/t Au over 1.5 m (from 263.5 m to 265 m)	Basalt, trace pyrite, 1% quartz veins.
ELM24-254	0.77% Cu over 0.6 m (from 26.4 m to 27.0 m)	Mafic volcanics or gabbro, 20% semi-massive pyrite with chalcopyrite in a carbonate vein.
Patwon West		
ELM24-257	1.85 g/t Au over 0.5 m (from 21.1 m to 21.6 m)	Felsic tuff, 2% quartz veins, 2% pyrite, sericite alteration.
Gabbro Zone		
ELM24-258	0.56 g/t Au over 1.5 m (from 27.5 m to 29.0 m)	Gabbro, 15% quartz veins, 1% pyrite, pyrrhotite, chlorite.

- Intervals presented as core lengths.
- No significant value in holes ELM24-243, -244, -246, -247, -248, -249, -250 (Wolf-A21 area); ELM24-252, -255 (Patwon East); ELM24-256 (Patwon West).

Table 4: 2024 diamond drill hole coordinates

Hole #	UTM zone 18 - NAD83		Elevation (m)	Azimuth (°)	Dip (°)	Length (m)
	Easting	Northing				
ELM24-243	316,668	5,801,083	163.4	330	-45	381.0
ELM24-244	316,352	5,800,869	163.2	150	-45	297.9
ELM24-245	316,003	5,800,780	152.9	180	-45	201.0
ELM24-246	316,352	5,800,869	163.2	330	-55	171.0
ELM24-247	311,098	5,800,837	159.0	180	-45	171.3
ELM24-248	320,463	5,802,050	163.0	330	-45	252.0
ELM24-249	319,797	5,801,992	159.2	360	-45	192.0
ELM24-250	320,463	5,802,050	163.0	150	-45	168.0
ELM24-251	322,052	5,802,146	165.3	180	-45	252.0
ELM24-252	320,496	5,800,785	160.7	150	-80	285.0
ELM24-253	320,544	5,800,802	160.4	150	-45	270.0
ELM24-254	319,591	5,800,199	161.6	150	-45	267.0
ELM24-255	319,687	5,800,672	160.3	150	-45	300.0
ELM24-256	317,910	5,800,381	157.3	150	-45	150.0
ELM24-257	318,174	5,800,001	160.2	150	-45	99.0
ELM24-258	318,224	5,799,654	160.5	150	-45	75.0