

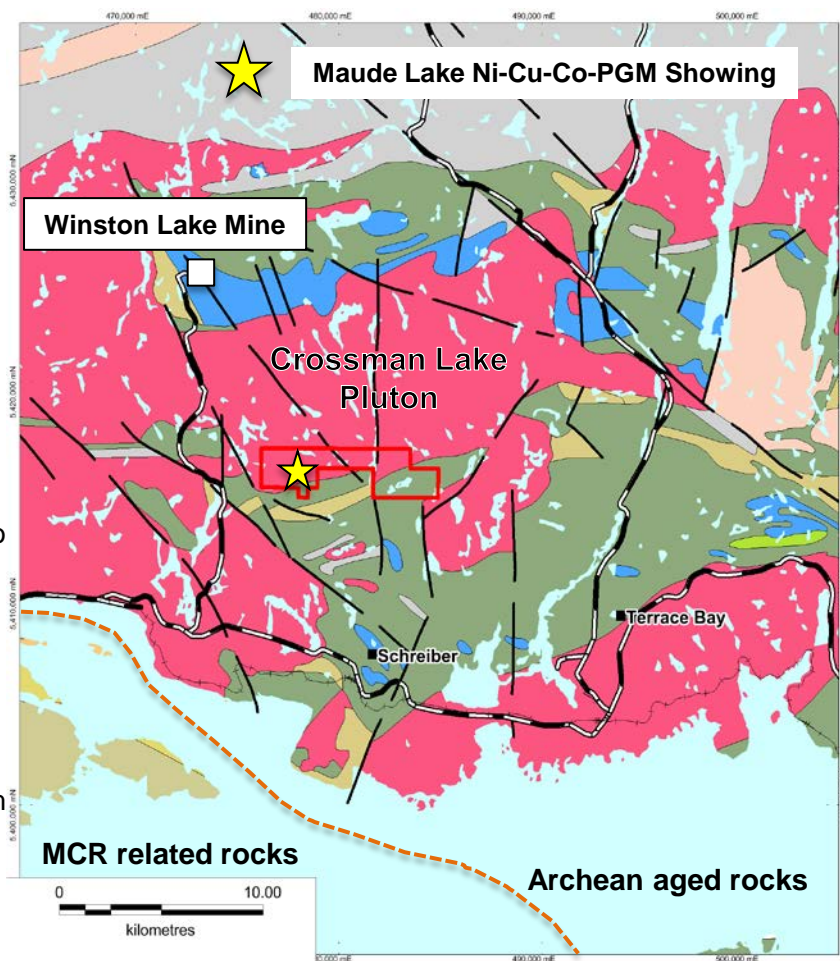
## Maude Lake Ni-Cu-Co-PGM Property

- Ni-Cu-Co-PGM Project located 10 km of the TransCanada Highway and the town of Schreiber, Ontario.
- Property contains the historic Nicopor Showing where historic surface sampling returned 6.23% Ni, 0.15% Cu, 0.12% Co and 0.43g/t PGM.
- Historic drilling has returned values up to 1.56% Ni over 5ft.
- Surface sampling at the Ansell Lake VMS showing returned assays of up to 14.3m @ 1.06% Cu.
- Property has seen very little exploration over the past 15 years.



## Maude Lake Property – Schreiber Greenstone Belt

- Located in the southern limb of the Schreiber Greenstone Belt.
- Straddles the boundary between the mafic/felsic volcanics to the south and the Crossman Lake pluton to the north.
- Numerous Archean aged gabbroic-dioritic intrusion emplaced into the greenstone belt.
- Property located 11 km north of 'rift-related' Proterozoic lithologies.
- Hosted in a gabbro-diorite body within the Crossman Lake pluton and is interpreted to possibly represent an enclave within the granite.
- The sulphide zone on surface consists of semi-massive, net like veins mainly hosted by granite that has been brecciated by the introduced sulphides and occurs as xenoliths within them. Sulphides away from the main zone tend to be fine-grained, disseminated to blebby in nature.



### High-grade Ni-Cu-Co-PGM massive sulphide – Available for Option

- High-grade, high-tenor Ni-Cu-Co-PGM surface showing over 80 m in strike length with values up to 6.23% Ni.
- Geological model for the Ni mineralization is poorly understood.
- Mapping, prospecting, geochemistry and a EM survey is recommended to define extent and distribution of mineralization as well as to help define the geological model.

Sample No.	Cu %	Ni %	Co ppm	Au ppb	Pd ppb	Pt ppb	Pd+Pt+Au ppb
P163711	1.63	1.72	440	22	492	84	608
P163712	2.48	2.59	462	18	292	78	388
P163713	0.35	2.54	483	8	166	28	202
P163714	0.15	6.23	1167	29	342	54	425
P163715	1.29	2.32	1023	46	256	108	410
P163716	1.33	0.14	179	34	66	32	132
P163721	0.13	0.52	133	15	76	23	114
P163723	0.78	1.63	493	34	258	68	360
P163726	2.10	0.18	1963	38	72	100	210
P163728	0.67	1.36	2643	4	34	48	86
P163729	2.29	1.88	3450	66	70	306	442
P163730	0.66	1.55	803	26	66	26	118
P163732	1.30	2.00	983	42	360	72	474
P163744**	0.39	2.72	509	19	97	11	127
P163747	0.22	1.00	245	20	84	28	132
P163748	0.73	4.98	997	80	560	120	760
P163749	0.53	4.76	1035	30	509	299	838
P163750	1.03	4.26	826	67	500	144	711

\*\* Denotes the 'newly' discovered body

