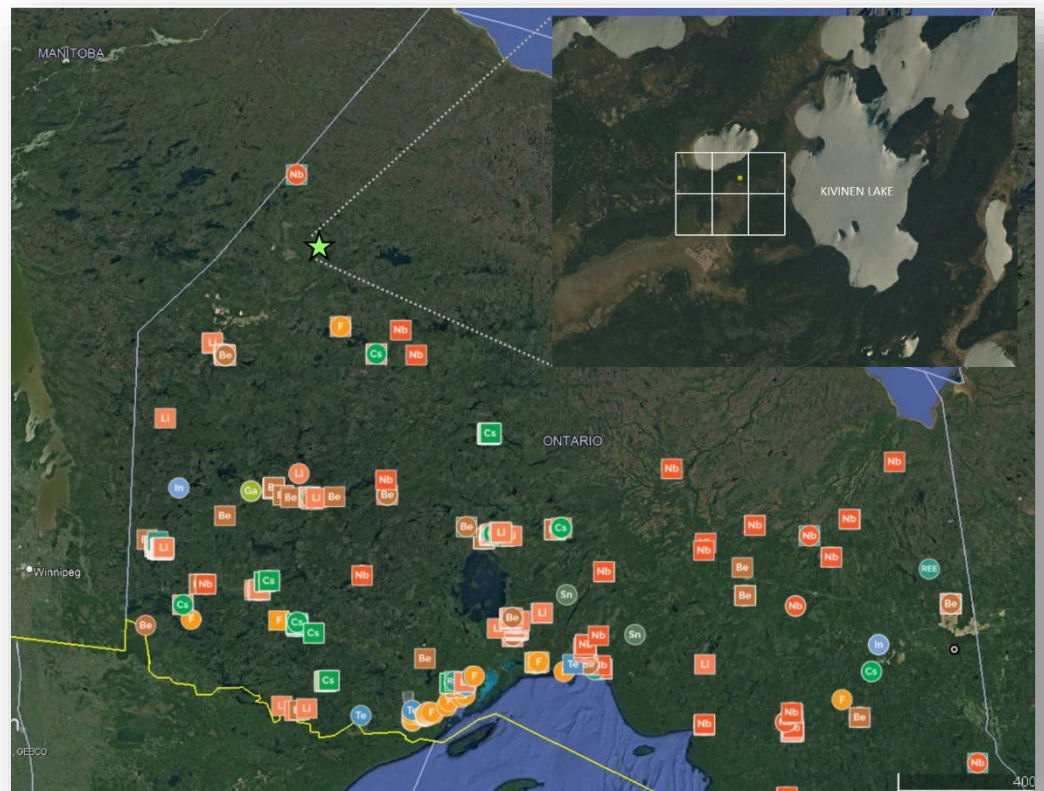


# KIVINEN LAKE LITHIUM?

Metals Creek recently staked 6 claims in the Kivinen Lake Area to cover a drillhole putdown by INCO in 1972.

The claims lie within the Sachigo Subprovince, some 16 kilometers northwest of Sachigo Lake itself. Underlain by metavolcanics, this ground was briefly explored in the early 1970's for base metals. This thin sliver of metavolcanics lie within strongly metamorphosed metasediments and in close proximity to a large felsic pluton. These are all the ingredients for the generation of lithium bearing pegmatites.

Hole 49978 in 1972 by INCO was put down approximately 600m west of the southwestern bay of Kivinen Lake. The hole cut weakly mineralized metavolcanics before cutting 5 feet of interesting 'granite'. The log describes the rock as "coarse-grained pink and white large crystals, pegmatitic contact zone area of slow cooling with possible crystals of spodumene".



				30 PCNT SULPS MNLY PO FLBS STRS OCC BRWN SP DISS STRS SOME CP POSS GAL TUFF (Q) AS TO 75.0 SEE TS DDR7876	70
98.9	3.9 MVW	DAC		SOME FRCD RHY BNDUS 10 PCNT DISS SULP MNLY PO SOME PY OFF BRKN SP MNOR CP (Q) POSS ALTD TUFF SEE TS DDR78101	70
103.1	4.2 MVW	DAC		MFG GRN MNLY MASS OCC BRKN SOME RED GRNT 10 DISS SULPS (Q) MNLY PO SOME PY POSS SP	
108.1	5.0 MVW	GR		CG PK WHIT LRGE XTLS PGTC GTC ZONE AREA OF SLOW COOLING POSS XTAL OF SPOD	
116.0	7.9	GR		AS TO 108.1 BUT ALL PINK MNLY MASS FOOT OF HOLE	

