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Depth & Lithology	Description	Alteration	Mineralization
0 - 36'	Overburden		
36 - 882'	Lundberg Hill Fm. ? Not logged		
882 - ~ 1187'	Upper Arkose - Sandy Lake Fm. Start Log @ 1170' - 1185 - 1186' - dacitic tuff matrix - 1186 - 1187' - dacitic tuff - similar to Buchans River Fm.	1180 - 1190' - ~ 2.5 - 3' lost - mainly near 1190'	
1187 - 1197'	Mafic volcanic - agglomerate - bleached amygdoidal mafic clasts in a chloritic - dacitic matrix - gradational contact from above - lower contact 2 - 3" shear zone - some gouge	sericitic and chloritic alteration - clasts and groundmass	<1% Pyrite mainly finely disseminated in altered clasts
1197 - 1206'	Rhyolite - fine grained pink (probable ore horizons type - Thurlow) - sheared throughout with gouge zone and fractured - sheared lower contact, some lost core		<1% dissem. Py.
1206 - 1286'	Sediments - mainly dark green siltstone and brecciated siltstone - some red hematitized zones - local thin bands and "clasts" of pink sandy arkose - @ 1232 - 1233' - very hematitic - maybe Fe-formation	some wormy silicification over upper 2ft.	very minor Pyrite

HOLE NO. 2772

J. TUACH GEOLOGICAL CONSULTANTS, INC.
DIAMOND DRILL CORE LOG

Depth & Lithology	Description	Alteration	Mineralization
	- commonly fractured to brecciated with black chlorite and calcite along breaks Sandy Lake Formation??		