104093

077

DIAMOND DRILL RECORD

HOLE NUMBER : B.T. 75

LOGGED BY : A.R.

KWPS

INTERVAL (m) FROM	INTERVAL (m) TO	RECOVERY m	RECOVERY %	DESCRIPTION	FORM.	% Sn. FROM	% Sn. TO	% Sn. TOTAL	% Sn. ACID SOL.	% Cu.	% As.	% S.	% Pb.	% Zn.	% Bi.	g/t Ag	% WO_3
0	12.5	–	0	Sand, weathered granite. Probably CGG.													
12.5	12.7		100	Pinkish, slightly weathered CGG.		19.2	41.9	<0.10	TIN	CORE ANALYSER.							
12.7	56.5			FINE GRAINED GRANITE													
				12.7 - 18.9m: Contact with CGG not conclusive, with no sign of pegmatite. Mainly white, cream to greenish medium equigranular granite with light green alteration. Biotite still present. Minor orange brown weathered zones. No vis minxl.													
				18.9 - 20.7m: Cream medium grained equigranular granite. Barren.													
				20.7 - 21.3m: Zone of lime green alteration. Barren FGG.													
				21.3 - 26.4m: Lesser lime green alteration of barren FGG.													
				26.4 - 30.0m: Zone of intense lime green clayey alteration of barren FGG. Complete replacement of feldspars in places.													
				30.0 - 44.5m: Lesser greenish alteration of FGG. Rare fluorite veinlet.													
				44.5 - 44.8m: Intense greenish clayey alteration.													
				44.8 - 51.0m: Slight greenish alteration of FGG.													
				51.0 - 56.5m: Lack of significant greenish clayey alteration. Creamy medium equigranular FGG. Barren.													
				END OF HOLE													