104078

DIAMOND DRILL RECORD

HOLE NUMBER : B.T. 70

LOGGED BY : A.R.

NWPS

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	17.8	–	0	Sand - decomposed granite.													
17.8	117.8			COARSE GRAINED GRANITE: minor veins of aplite, basic dyke. Barren except for trace sulphides in zone to 24m.													
				17.8 - 24.2m: Pink to slight green. Coarse grained granite to porphyritic CGG. Minor greisen/quartz/aplite veins up to 3cm wide, at 60 C.A. Colours due to weathering and oxidation of trace sulphides e.g. trace chalcopyrite at 21m (unusual). Dark greisen alteration at 19.5m. Colours changing to fresher grey granite with depth.													
				24.2 - 30.5m: Grey barren CGG. Core becoming very broken from 29.5m.													
				30.5 - 32.7m: Zone of minor alteration/weathering. Pinkening of feldspars. Core becoming less broken.													
				32.7 - 44.5m: Grey barren CGG with many clay veinlets resulting in broken core.													
				44.5 - 47.5m: More intense clay veinlets throughout. Grey barren CGG.													
				47.5 - 50.5m: Lesser clay veinlets. One or two quartz veins at 45 to C.A. (Up to 2cm wide)													
				50.5 - 53.5m: More intense clay veinlets resulting in very broken core. Minor pegmatitic segregation at 50.75m (3cm)													
				53.5 - 58.0m: Lesser clay veinlets in grey barren													
58.0	59.25			DARK GREY/BLACK FINE GRAINED BASIC DYKE: Chilled contacts 1cm at 45 CA.													
				59.25 - 62.0m: Grey CGG													
				62.0 - 62.9m: Greenish grey altered CGG. Relict texture. Gradational contacts. No viz. minxl.													
				62.9 - 84.5m: Grey barren CGG with very common grey aplite veins quartz veins, rare pegmatitic segregations up to 30cm wide and 20 - 30 CA. No viz. minxl.													
				84.5 - 93.4m: Grey CGG without significant aplite veins.													
				93.4 - 93.8m Intensely broken, clay veined zone of CGG													
				93.8 -117.8m: Grey barren CGG with minor aplitic veins, up to 2-3cm at 45° - 50° CA.													