104073

057

DIAMOND DRILL RECORD

HOLE NUMBER : B.T. 69

LOGGED BY : A.R.

NWPS

INTERVAL (m) FROM	TO	RECOVERY m	%	DESCRIPTION	FORM.	% Sn. FROM	TO	TOTAL	ACID SOL.	% Cu.	% As.	% S.	% Pb.	% Zn.	% Bi.	g/t Ag	% WO_3
0	21.3	1	4.7	WEATHERED GRANITE													
				0 - 8.0m: One metre recovered. Rubble consisting of pinkish CGG, fresh and weathered. Minor aplite, FGG types.													
				8.0 - 21.3m No recovery. No water return. Presumed weathered CGG.													
21.3	28.7	7.4	1.00	COARSE GRAINED GRANITE: MINOR PEG, FGG, VEINS													
				21.3 - 23.4m: Pinkish-grey partly weathered porphyritic to equigranular CGG. Yellowish altered feldspars. Minor biotite.													
				23.4 - 23.5m: Mixture of pegmatite (pink feldspars), grey green FGG. Lower contact sharp 45 C.A.													
				23.5 - 23.8m: CGG, Partly weathered, as before													
				23.8 - 23.84m: Quartz, feldspar, i.e. pegmatite cein at 80-90 CA.													
				23.84 - 24.8m CGG, partly weathered, as before. Greenish clayey alteration.													
				24.8 - 24.9m: At 85 CA Vein of creamish aplite, greyish mica, alteration. Minor coarse cassiterite.													
				24.9 - 26.8m: CGG, partly weathered, as before. Yellow-green clayey alteration. No visible biotite.													
				26.8 - 27.15m Light grey to pink mixture of feldspar and FGG. Slightly greisenised. Layering at 75 C.A.													
				27.15 - 27.3m: Greyish-pink CGG. Slight greenish mica after vein.													
				27.3 - 27.5m: Pink-grey slightly altered CGG.													
				27.5 - 27.7m: Several low angle kaolin veins resulting in very broken, weathered CGG.													
				27.7 - 28.5m: As before, pink-grey slightly altered CGG.													
				28.5 - 28.7m: Approx. 50% dark mica in CGG segregation.													
28.7	28.8	0.1	100	PEGMATITE - Large pink feldspars and very coarse green micas.													
28.8	29.2	0.4	100	FINE GRAINED GRANITE ZONE.													
				28.8 - 29.1m: Greyish-green FGG with slight alteration. Lower contact sharp at 45 CA.													
				29.1 - 29.2m: Mixture of CGG, FGG and black biotite Grades into (Crude layering at 85 CA)													
29.2	30.1	0.9	100	COARSE GRAINED GRANITE													
				Pinkish grey colour, slightly altered. Sparse coarse light green micas.													