104091

075

DIAMOND DRILL RECORD

HOLE NUMBER : B.T. 74

LOGGED BY : A.R.

NWPS

	INTERVAL (m)		RECOVERY		DESCRIPTION	FORM.			% Sn.									
	FROM	TO	m	%			FROM	TO	TOTAL	ACID SOL.	% Cu.	% As.	% S.	% Pb.	% Zn.	% Bi.	g/t Ag	% WO_3
	0	9.8	-	0	Dark orange-brown coarse sand. Weathered CGG?													
	9.8	11.5	0.8		Decomposed, weathered, clayey granite CGG. Contact 11.5m.													
	11.5	20.35			PINK APLITE with diffuse layering texture due to fine grey veinlets at 70 - 80° CA. Partly weathered to 14m. Rock is quartz feldspar with minor fine yellow mica. No minxl. A+ Base is 5cm with coarser grained texture (diffuse gradational change).													
	20.35	62.3			FINE GRAINED GRANITE, minor FGG/Gr 20.35 - 21.2m: Grey to light creamy yellow, weakly layered aplite, FGG to FGG/Gr. 21.2 - 26.1m: Light grey-cream FGG/Gr to FGG. Not particularly altered. Slight clayey alteration on joints. 26.1 - 34.0m: As above, but with more clayey veinlets, resulting in broken core. Minor quartz, aplite veins at 20 - 40° CA. Barren. 34.0 - 35.7m: As before. Yellow grey FGG. Weak clayey alteration. 35.7 - 37.0m: Zone with slight pinkening of feldspar. First 10cm is intensely clay rich - no relict texture. 37.0 - 45.5m: Core is more competent. Creamy-grey FGG. No significant alteration. 45.5 - 47.4m: As above, slight pinkish tinge. 47.4 - 47.5m: Layered segregation of biotite, vein-like and 70°CA. 47.5 - 51.0m: As before. Slightly pinked FGG. Barren. Coarse mica-feldspar segregation (1 cm) at 50m. 51.0 - 62.3m: Pinkish to cream FGG. Barren. Minor green clays on joints.												
					END OF HOLE													