104079

DIAMOND DRILL RECORD

HOLE NUMBER B.T. 70

LOGGED BY : A.R.

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
117.8	159.5			APLITE TO FINE GRAINED GRANITE													
				117.8 - 132.3m: Sharp contact, with 2-3cm pegmatite. Into very fine grained cream grey to slight pink aplite with common greyish ultrafine patches or greisen veinlets about joints. No minxl. Overall no biotite. Mixed granite types in a few zones. Large mica greisen vein at 118.3, at 45 C.A. and 3cm wide.													
				132.3 - 135.2m: Slightly fine to medium grained with biotite. Not aplitic. Few clayey veinlets. Cream to grey FGG. Pegmatitic zone, 5cm at base.													
				135.2 - 148.7m: Cream medium grained equigranular granite - the usual barren FGG. Minor, narrow (to 1-2cm) microgranite veins.													
				148.7 - 149.3m: Dyke of microgranite. Few feldspar phenocrysts. Contact sharp, at 75 - 80 C.A.													
				149.3 - 158.5m: Cream medium grained equigranular granite, FGG unit. Barren aplitic, microgranite veinlets, veins.													
				END OF HOLE.													