104089

073

DIAMOND DRILL RECORD

HOLE NUMBER : B.T. 73

LOGGED BY : A.R.

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
39.2	41.45			COMPLEX ZONE. Mixture of textures. Quartz feldspar rock with spots of mica, "pegmatitic" segregations. Mainly very fine grained aplitic varieties with mica segregations. Last 30 cms is very unusual - very finely layered grey aplite (similar to breccia fragment from Waxman and Weston's workings, Federation area). Lower contact sharp.													
41.45	42.8			PEGMATITE: First 20cm appears to be altered CGG. Then very coarse pink feldspar/quartz and minor mica. Minor layering at 50 C.A.													
42.8	131.5			FINE GRAINED GRANITE 42.8 - 49.8m: Medium grained equigranular FGG with varying colour. Pinkish white to grey. Barren. 49.8 - 50.9m: Intense orange-brown FGG. Weathered. Veinlets of clayey alteration. 50.9 - 51.4m: More jointed Small mica vein at 51.4m, 2cm and at 60 C.A. 51.4 - 51.7m: Slight greenish alteration. 51.7 - 53.0m: Slight pink FGG. Few clayey veinlets at 70 C.A. 53.0 - 95.5m: Cream to grey, monotonous unaltered, barren FGG. Minor sparse quartz veins and zones with finer grain-size. Minor kaolin veinlets. 95.5 -131.5m: White cream to grey medium grained FGG. Barren. Micro granite dykes/veins at 111.2, 114.2m. In last 7m, curious minor textural change of biotite.												
				END OF HOLE.													