DIAMOND DRILL RECORD

HOLE NUMBER : B.T. 78

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
				minor greisen/quartz veinlets.													
147.3	149.8			MEDIUM GRAINED, APLITIC "FGG" DYKE Pink, creamy white medium grained to aplitic quartz-feldspar rock (minor mica blotches). Contacts sharp, at 90 C.A. Minor layering at 90 C.A. Barren. No significant alteration.													
149.8	154.8			COARSE GRAINED GRANITE Blue-grey with minor pinkening at contacts.													
154.8	157.5			APLITIC QUARTZ-FELSPAR DYKE Pink, creamy medium grained to aplitic dyke as before. Minor mica blotches.													
157.5	173.0			COARSE GRAINED GRANITE Pink-grey colour with rare minor aplitic bands. Core intensely broken in patches up to 80cms long.													
173.0	188.3			APLITIC QUARTZ-FELDSPAR DYKE. Zone of pink-grey fine grained quartz-feldspar, minor aplite, minor pegmatite bands with blotches of grey mica. Crude layering, very minor and at 90 C.A. Very rare mica veinlets. Colour very brick red in places. Contacts very sharp, 60 to C.A.													
188.3	201.6			COARSE GRAINED GRANITE Pink grey CGG with common clayey veinlets. Rare mica veinlets. Porphyritic.													
201.6	206.0			PINK-GREY QUARTZ-FELDSPAR DYKE Minor aplitic, pegmatitic textures blotches mica. Core very broken from 204.6m, with clayey development on joints.													
206.0	215.1			COARSE GRAINED GRANITE. Common pegmatite, quartz feldspar bands, veins at low angles to C.A. Clayey joints. Colours pink grey.													
215.1	218.1			QUARTZ-FEPDSPAR DYKE Pinkish cream as before.													
218.1	224.5			COARSE GRAINED GRANITE Pinkish for 1.5m, then blue-grey competent CGG. Barren.													
				END OF HOLE													