104099 083

DIAMOND DRILL RECORD

HOLE NUMBER : B-T. 78

LOGGED BY : A. Ross

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	3	0.5		Pink aplite and pegmatite.													
3	21	0		Coarse sand.													
21	75.2	52		COARSE GRAINED GRANITE													
				21.0 - 29.2m: Very weathered CGG (6m recovered)													
				29.2 - 35.9m: Slight pink-grey porphyritic CGG with last 90 cms becoming green clayey altered, broken and with minor pegmatite vein.													
				35.9 - 37.4m: Aplite/pegmatite vein. Pink grey colour. Sharp contacts. No significant alteration or mineralisation.													
				37.4 - 39.1m: CGG with brick red colour.													
				39.1 - 51.0m: Blue-grey CGG with several pegmatitic segregations, and mica veinlets.													
				51.0 - 52.2m: Zone of intensely broken, kaolinised CGG, White, greenish.													
				52.2 - 64.1m: Blue-grey CGG.													
				64.1 - 64.5m: Band of grey medium grained pegmatite/granite dyke Layering at 90 C.A.													
				64.5 - 65.4m: Intensely broken kaolinised CGG													
				65.4 - 75.2m: Blue grey CGG with several narrow (to 5cm) dark grey quartz-mica zones (greisen) and minor pegmatite with no significant mineralisation. Veins at 40 - 50 C.A. Speck of molybdenite. Sharp lower contact.													
75.2	107.4			MEDIUM GRAINED TO APLITIC "FGG" DYKE with minor PEGMATITE, MICA BLOTCHES (mainly quartz-feldspar).													
				75.2 - 78m: Mixed quartz-feldspar, aplite, pegmatite, quartz, greisenised CGG. Trace chalcopyrite in quartz vein.													
				78.0 -107.4m: Pink-grey aplite, quartz feldspar with disseminated blotches of mica. Minor rare quartz veins, pegmatite. Trace chalcopyrite in quartz vein). Chilled lower contact at 30 C.A.													
107.4	147.3			COARSE GRAINED GRANITE													
				107.4 - 112.5m: Intensely broken. Pink-grey clayey CGG													
				112.5-132.1m: Blue-grey CGG. Minor pegmatite segregations to 5cms													
				132.1-135.0m: Zone of intelsely broken, clayey CGG.													
				135.0-147.3m: Less broken blue-grey CGG. Rare pegmatitic segregations. Last 2.5cm becoming pink grey with													