DIAMOND DRILL RECORD

HOLE NUMBER : BT 111

LOGGED BY : AFR

INTERVAL (m) FROM	TO	RECOVERY m	%	DESCRIPTION	FORM.
52.6	54.8	2.2	100	Pinkened alkali granite. Numerous joints coated with green clay.	
54.8	62.0	7.2	100	Monotonous medium grained alkali granite with very rare occasional zones (10cm) of pinkening and adjacent to joints. Very rare trace sulphides in some mica patches. Blotchy micas rare. Rare purple fluorite veinlets. Base of zone marked by aplite vein? or segregation at 45° CA (at 62.03m).	
62.0	62.4	0.4	100	Fine grained alkali granite vein or dyke with diffuse but observable contacts at 45° CA, with pinkening on outside of contacts. Is this a different phase?	
62.4	68.3	5.9	100	Medium grained alkali granite. Monotonous cream colour with rare pinked zones up to 40cm wide.	
68.3	69.0	0.7	100	As above but with several pegmatite segregations, and veinlets of quartz, mica at 40, 45° CA.	
69.0	69.55	0.55	100	As before, white-cream alkali granite. Minor pinkening as vein is approached.	
69.55	69.6	0.05	100	Vein of biotite rich alkali microgranite. Fluorite present.	
69.6	73.0	3.4	100	Monotonous medium grained alkali granite with minor pinkening down to 73m.	
73.0	89.0	16.0	100	White medium-grained alkali granite. Monotonous texture. Crisp unaltered appearance.	
				END OF HOLE.	

FROM	TO	% Sn. TOTAL	% Sn. ACID SOL.	% Cu.	% As.	% S.	% Pb.	% Zn.	% Bi.	g/t Ag	% WO_3
78	79	<0.01									
	80	"									
	81	"									
	82	"									
	83	"									
	84	"									
	85	"									
	86	"									
	87	"									
	88	"									
	89	0.03									

Assays by Mines Dept, Launceston.

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