DIAMOND DRILL RECORD

HOLE NUMBER : BT 137

LOGGED BY : AFR

INTERVAL (m) FROM	TO	RECOVERY m	%	DESCRIPTION	FORM.	FROM	TO	% Sn. TOTAL	ACID SOL.	% Cu.	% As.	% S.	% Pb.	% Zn.	% Bi.	g/t Ag	% WO_3
				colour. Mainly pink-cream with minor zones of more intense pink-		54	55	<0.01									
				orange, lesser grey.			56	"									
							57	"									
38.2	38.3	0.1	100	Zone of very broken clay sericite. Very broken.			58	"									
							59	"									
38.3	43.1	4.8	100	Slight increase in broken core. Grades into alkali granite as before			60	"									
				with rare pegmatitic zones up to 5cms. Patches of greyish			61	"									
				alteration (very minor), one with trace sulphide. Colour varies			62	"									
				from common pink-cream to more intense pink-orange.			63	"									
							64	"									
43.1	46.8	3.7	100	Change in rock type. Scarlet pink to brick red alkali granite with			65	"									
				patches, zones of pegmatite up to 30cms wide. Zones are composed			66	"									
				of very coarse brick red feldspar, acicular biotite. Trace fluorite,			67	"									
				green sericite clay in pegmatite zones.			68	"									
							69	"									
46.8	55.0	8.2	100	Grades back into pink-cream medium grained equigranular alkali			70	"									
				granite. Trace fluorite on joints. Core very competent. No			71	"									
				alteration.			72	"									
							73	"									
55.0	70.0	15.0	100	As before. Grades into monotonous medium grained alkali granite			74	"									
				with zones of moderate orange pink colouration. No alteration			75	"									
				relating to potential mineralization.			76	"									
							77	"									
70.0	83.0	13.0	100	Grades into alkali granite as above, but without pronounced			78	0.01									
				colouration. Colour is pink-cream, and uniform.			79	"									
							80	"									
				END OF HOLE.			81	"									
							82	0.02									
							83	0.05									

Sn assays by Mines Dept., Launceston (XRF)

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