DIAMOND DRILL RECORD

HOLE NUMBER : BT 144

LOGGED BY : A.F.R.

KWPS

INTERVAL (m) FROM	INTERVAL (m) TO	RECOVERY m	RECOVERY %	DESCRIPTION	FORM.
59.0	62.4	3.4	100	Complex zone of weathered, sericitic clayey pegmatite and unusual textured alkali rocks. Zone commences with cassiterite - steatite vein at 30° CA. Abundant coarse cassiterite in veinlet. Slight brecciation with veinlet. Remainder of zone is lime green sericitic rich pegmatoid, blotchy rock.	
62.4	68.1	5.7	100	Grades into grey-cream fine grained feldspathic rock with speckled mica. Blotchy? alteration.	
68.1	71.1	3.0	100	As above but with an overprint of greisen style alteration and disseminated fluorite. Crumbly clayey, sericitic material on joints.	
71.1	80.9	9.8	100	Back into grey-cream blotchy altered alkali rock similar to zone 62.4 - 68.1m.	
80.9	82.7	1.8	100	Grades to mixed pegmatitic zone. Weak layering at the base at 45° CA.	
82.7	84.9	2.2	100	Back into blotchy altered alkali rock. Feldspathic alteration. Abrupt change at base. Weak greisen style alteration.	
84.9	89.0	4.1	100	Normal textured alkali granite. Medium grained and with pronounced pink-cream colour.	
				END OF HOLE	

% Sn. FROM	% Sn. TO	TOTAL	ACID SOL.	% Cu.	% As.	% S.	% Pb.	% Zn.	% Bi.	g/t Ag	% WO_3
55	56	<0.01									
58	59	<0.01									
59	60	0.60									
60	61	<0.01									
61	62	<0.01									
	63	<0.01									
	64	<0.01									
	65	<0.01									
	66	<0.01									
	67	<0.01									
	68	<0.01									
	69	<0.01									
	70	<0.01									
	71	<0.01									
	72	<0.01									
	73	<0.01									
	74	<0.01									
	75	<0.01									
	76	<0.01									
	77	<0.01									
	78	<0.01									
	79	<0.01									
	80	<0.01									
	81	<0.01									
	82	<0.01									
	83	<0.01									
	84	<0.01									
	85	<0.01									
	86	<0.01									
	87	<0.01									
	88	<0.01									
	89	<0.01									

SN ASSAYS BY MINES DEPT. LAUNCESTON (KRF)

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