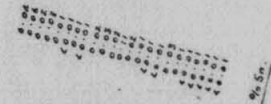
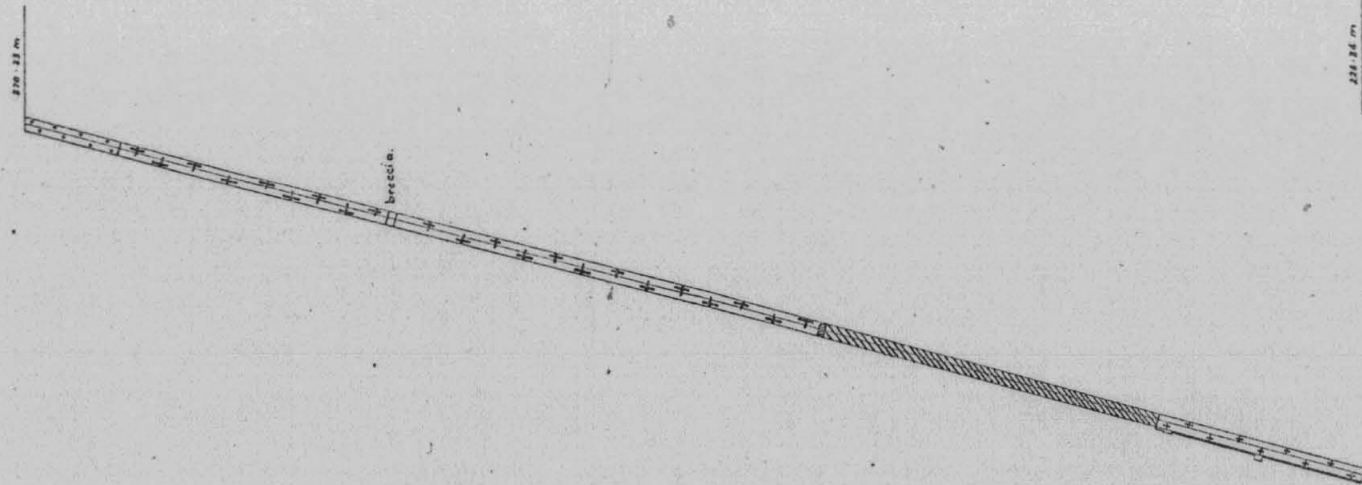
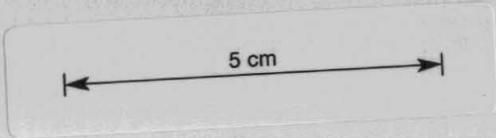


HOLE No. BT 97

SCALE: 

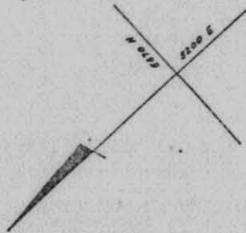
RENISON LIMITED DIAMOND DRILL HOLE PLOT

BT 97



PLAN

DIP PROFILE



892037

DIAMOND DRILL RECORD

HOLE NUMBER : BT97

LOGGED BY : AFR

KAPS

INTERVAL (m)		RECOVERY		DESCRIPTION	FORM	% Sn.									
FROM	TO	m	%			FROM	TO	TOTAL	ACID SOL.	% Cu.	% As.	% S.	% Pb.	% Zn.	% Bi.
<u>SUMMARISED LOG</u>															
0	10.5			NO CORE, TRICONE IN WEATHERED GRANITE.											
10.5	40.2			COARSE GRAINED ADAMELLITE.											
40.2	41.2			FAULT BRECCIA (INTRUSION BRECCIA).											
41.2	68.1			COARSE GRAINED ADAMELLITE.											
68.1	68.75			CONTACT PEGMATITE.											
68.75	125.9			APLITE ZONE.											
125.9	149			ANCHOR GRANITE - GREISEN.											
<u>DETAILED LOG</u>															
0	10.5	0	0	Tricone, no recovery.											
10.5	16.3	5.8	100	Light pink, fine to medium grained quartz-feldspar rock with blotches of light coloured muscovite and rare black biotite. No contact attitudes available.											
16.3	25.8	9.5	100	Grey coarse grained, occasionally porphyritic, adamellite, weathered joints to 25.4m. A few grey alteration zones around joints at 30° CA and up to 1cm wide.											
25.8	26.2	0.4	100	Poimens Adamellite (P.A.). Pinkening of feldspars.											
26.2	26.8	0.6	100	Yellow clayey alteration of feldspars. P.A.											
26.8	27.3	0.5	100	Pink fine to medium grained quartz feldspar dyke with grey alteration veins at 30° CA, and up to 1cm wide. No contact attitudes available.											
27.3	27.7	0.4	100	Coarse grained adamellite with yellow alteration of feldspars. Crumbly core.											
27.7	27.75	0.05	100	Very fine layered pink quartz feldspar rock. Layering 75° CA (Horizontal).											

892038

DIAMOND DRILL RECORD

HOLE NUMBER : B797

LOGGED BY : AFR

INTERVAL (m)		RECOVERY		DESCRIPTION	FORM	% Sn.										
FROM	TO	m	%			FROM	TO	TOTAL	ACID SOL.	% Cu.	% As.	% S.	% Pb.	% Zn.	% Bi.	g/t Ag.
27.75	31.3	3.55	100	Coarse grained adamellite. Yellow alteration of feldspars. Also pinkening. Crumbly in part.												
31.3	31.5	0.2	100	Greisen zone in P.A. about a 2mm quartz-sulphide veinlet at 30° CA. Greyish alteration about 2cm either side of veinlet. Sulphides py-sph-cp?												
31.5	36.6	1.1	100	Coarse grained adamellite with yellow pink alteration of feldspar.												
36.6	36.7	0.1	100	Yellow weathered quartz clay vein and minor greisenisation about a 4mm veinlet, 30° CA.												
36.7	40.1	3.4	100	Very crumbly coarse grained adamellite, altered to yellow and pink (feldspars).												
40.1	41.2	1.1	100	'Fault' Breccia Zone. No contact attitudes available, although the lower contact is gradational and is about 30° CA, and with coarse grained adamellite. Definitely, a breccia with sub angular fragments up to 3cms, including greisenised cassiterite bearing granite, sulphide fragments (py), quartz, coarse grained adamellite in a clayey, sericite matrix.												
41.2	43.0	0.8	100	Coarse grained adamellite. Crumbly and yellow alteration to 42.4m, then a gradual lessening in alteration.												
43.0	50.4	7.4	100	Blue grey fresh coarse grained adamellite.												
50.4	50.9	0.5	100	Pinkening of coarse grained adamellite.												
50.9	51.2	0.3	100	Fine grained pink grey quartz-feldspar dyke with sharp upper and lower contacts at 45° and 40° respectively.												
51.2	51.6	0.4	100	Coarse grained adamellite. Pinkening of feldspars becoming less.												
51.6	59.9	8.3	100	Blue grey coarse grained adamellite. At 59.15m is a 1cm vein of grey splite at 20° to CA. No alteration in coarse grained adamellite.												
51.6	60.4	0.5	100	Green grey aplitic to fine grained quartz feldspar. Minor mica. Sharp contacts 20° and 50° to CA.												
60.4	79.9	19.5	100	Blue grey coarse grained adamellite. A few very minor (5cm) zones of microgranite, without any indication of alteration. Competent except for minor broken zone from 69.5 to 70.0m.												

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