

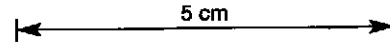


HOLE No. FED 13

SCALE

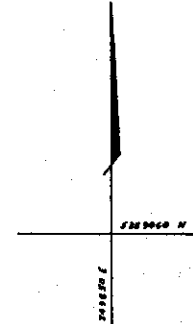


RENISON LIMITED  
DIAMOND DRILL HOLE PLOT

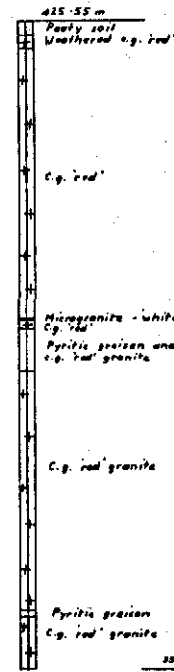


PLAN

⊗ 0225007 11 W  
149800 94



DIP PROFILE



1961

059062

062

DIAMOND DRILL RECORD

HOLE NUMBER : FED.13

LOGGED BY : P.ROBERTS

HWPS

INTERVAL (m)		RECOVERY		DESCRIPTION	FORM	% Sn.										
FROM	TO	m	%			FROM	TO	TOTAL	ACID SOL.	% Cu.	% As.	% S.	% Pb.	% Zn.	% Bi.	g/t Ag
0.0	3.0	0.30	10	0 - 1.5 PEATY SOIL												
				1.5 - 3.0 WEATHERED COARSE GRAINED GRANITE & COARSE GRAINED QUARTZ/TOURMALINE ROCK. possibly coarse rubble. Only 20cm recovered.	'Red'											
3.0	70.0	66.4	99	3.0 - 70.0 COARSE GRAINED GRANITE, consisting of white or (less commonly) pink K-feldspar, white to pale yellow or green-yellow plagioclase and abundant (>5%) fresh black biotite. Includes:	'Red'											
				13.0 3cm thick biotite rich zone - segregation?												
				18.2 - 20.4 Thin (0.5 - 1.0cm) vein of grey, green-grey greisen parallel to c.a.												
				23.1 - 29.8 Several thin (0.5 - 3.0cm true thickness) veins of green-grey greisen alteration with trace pyrite cutting granite at ~10° to c.a.		29.0	30.0	<0.1								
						30.0	31.0	<0.1								
						31.0	32.0	<0.1								
						32.0	33.0	<0.1								
						33.0	34.0	<0.1								
				32.0 - 32.1 White microgranite dyke. Contacts slightly irregular, approx. 70° to c.a.		34.0	35.0	<0.1								
						35.0	36.0	<0.1								
						36.0	37.0	<0.1								
				33.0 - 37.7 Several thick zones of grey or green-grey pyritic greisen alteration interspersed with coarse grained granite.		37.0	38.0	<0.1								
				52.80 - 52.85 Green-grey pyritic greisen alteration cutting granite at 30° w.o.a.		52.8	53.0	<0.1								
						53.0	54.0	<0.1								
						54.0	55.0	<0.1								
				54.6 - 54.8 As above.		55.0	56.0	0.11(?)								
				63.6 - 64.3 As above. Minor chloritization of biotite below 64.3m.		63.6	64.6	<0.1								
						64.6	65.4	<0.1								
				END OF HOLE 70.0m.												

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