

RENISON LIMITED - DRILL CORE RECORD BT 106

HOLE NUMBER	BT 106	SURVEY			From - To	Distance D	VERTICAL		HORIZONTAL	
		Depth	Bearing	Dip			D.Sin.Dip	R.L.	D.Cos.Dip	Prog.Total
PURPOSE	To test for extensions to Anchor mineralisation.		GRID							
		0	-	- 90	0 - 20	20	20.0	284.41	0	0
		40	248	- 89	- 63	43	43.0	241.41	0.75	0.75
LOCATION	East of Anchor Open Cut.	86	288	- 89	- 86	23	23.0	218.41	0.4	1.15
COLLAR R.L.	304.41									
CO-ORDINATES	5309.3mN 5058.1mE									
LENGTH	86m									
HOLE SIZE	0 - 12m TRICONE - 18m NQ -86m BQ									
DATE DRILLED	19.1.81 to 21.1.81									
SIGNIFICANT CORE LOSS ZONES										
ORE ZONE GROUND CONDITIONS										
LOGGED BY	A. ROSS									
COMMENTS	Hole encountered a xenolith of Poimona Adamellite, which correlated with holes 44, 51. No significant intersection of tin. High Ag associated with Cu,Zn sulphides in siliceous granular greisen, below adamellite cap.									

SUMMARY - ASSAY DATA

LODE NAME	FROM	TO	LENGTH (m)	AVERAGE WEIGHTED ASSAYS											B.C.A.
				Sn.	Acid Sol. Sn.	Cu.	As.	S.	Pb.	Zn.	Bi.	WO ₃	Ag g/t		
Siliceous granular greisen + altered granite.	30	35	5	0.09		0.11					0.28			14	

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DIAMOND DRILL RECORD

HOLE NUMBER : BT 106

LOGGED BY : AFR

NWPS

INTERVAL (m)		RECOVERY		DESCRIPTION	FORM.			% Sn.		*		* ↓		* ↓		* ↓	
FROM	TO	m	%			FROM	TO	TOTAL	ACID SOL.	% Cu.	% As.	% Mn	% Pb.	% Zn.	% Bi.	g/t Ag	% WO ₃
				SUMMARISED LOG													
0	12.0			NO CORE RECOVERY.													
12.0	29.9			COARSE GRAINED ADAMELLITE, MICROGRANITE (POIMENA ADAMELLITE).													
	29.9			CONTACT													
29.9	31.4			GRANULAR MINERALISED GREISEN. BORNITE (ANCHOR GRANITE).													
31.4	39.6			WEAK GREISEN GRANITE.													
39.6	56.1			COARSE GRAINED ADAMELLITE (POIMENA ADAMELLITE).													
56.1	86.0			MIXTURE OF ALKALI GRANITE, WEAK ALTERED GRANITE - GREISEN. COMPLEX PEGMATITIC TYPES, MICROGRANITE.													
				DETAILED LOG													
0	12.0	0	0	Tricone.													
12.0	15.0	0	0	Coring. No recovery.													
15.0	16.5	1.25	83.3	Fragments of limonitic, weathered pinkish porphyritic adamellite.													
16.5	22.0	5.5	100	Fresher pink porphyritic adamellite. Minor microgranite veinlets at 5° CA at 21.5m becoming more prevalent.													
22.0	23.5	1.5	100	Mixture of white porphyritic adamellite and very white aplitic microgranite veinlets at 0°, wobbling in and out of core, resulting in curious texture.													
23.5	28.5	5.0	100	White grey, coarse porphyritic adamellite. Few microgranite veinlets. No pinkening.													
28.5	29.9	1.4	100	Pinkened coarse porphyritic adamellite, then becoming weathered yellow and green alteration. Very minor dark green greisenizing micas in one quartz vein at 29.0m.													
	29.9			CONTACT	30	31	0.08			(0.202) 0.17 (0.107) 0.10	(0.19) 0.16 (0.23) 0.20	(0.49) 0.44 (1.08) 1.07	(32) 31 (2) 13				
29.9	31.4	1.5	100	Dark grey green granular greisen with patches, segregations of quartz, bornite, coarse cassiterite. Last 10cms very quartzose, segregation.		32	0.03			(0.021) 0.0215 (0.164) 0.16	(0.082) 0.075 (0.068) 0.060	(0.10) 0.10 (0.018) 0.035	(3) 3 (16) 17				

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