RENISON LIMITED - DRILL CORE RECORD BT 128

HOLE NUMBER	BT 128	SURVEY Depth	SURVEY Bearing	SURVEY Dip	From – To	Distance D	VERTICAL D.Sin.Dip	VERTICAL R.L.	HORIZONTAL D.Cos.Dip	HORIZONTAL Prog. Total
			GRID					259.56		
PURPOSE	To test for extensions of Anchor mineralization	0	–	–	0 – 35	35	33.191	226.37	11.106	11.11
		20m	058	-71.5	35- 50	15	14.204	212.17	4.822	15.93
LOCATION	Anchor Open Cut	50m	057	-71.25						
COLLAR R.L.	259.56									
CO-ORDINATES	5297.81mN 4696.27mE									
LENGTH	50m									
HOLE SIZE	0 – 6m NQ -50m BQ									
DATE DRILLED	6.4.81									
SIGNIFICANT CORE LOSS ZONES										
ORE ZONE GROUND CONDITIONS										
LOGGED BY	A. ROSS									
COMMENTS	Interval 3m to 50m assayed									

SUMMARY – ASSAY DATA

LODE NAME	FROM	TO	LENGTH (m)	AVERAGE WEIGHTED ASSAYS Sn.	Acid Sol. Sn.	Cu.	As.	S.	Pb.	Zn.	Bi.	WO_3	Ag g/t				B.C.A.
0.2% Cut off	11	13	2	0.46		<0·01				<0·01			<1				
	(249.1RL)	(247.2RL)	(1.9 ETT)														

NWPS 27344

89313

RENISON LIMITED

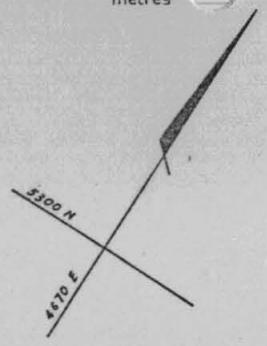
HOLE : BT 128

SCALE : 0 10 20 metres

DIAMOND DRILL HOLE PLOT

BT 128

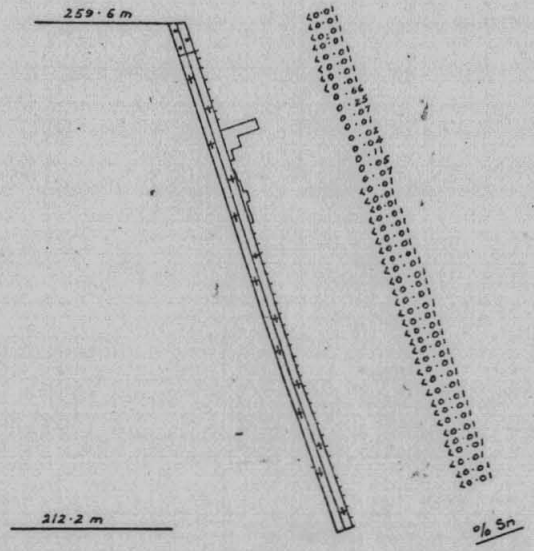
5 cm



5297·8 N
4696·3 E

5306·5 N
4709·6 E

PLAN



DIP PROFILE

89211A

DIAMOND DRILL RECORD

HOLE NUMBER : BT 128

LOGGED BY : AFR

KWFS

INTERVAL (m) FROM	TO	RECOVERY m	%	DESCRIPTION	FORM.
				SUMMARISED LOG	
0	3			NON-CORING	
3.0	50.0			ALKALI GRANITE WITH ZONES AND PATCHES OF FLUORITE, SERICITE ALTERATION (ANCHOR GRANITE).	
				DETAILED LOG	
0	3	0.0	0.0	Tricone, no recovery.	
3.0	15.5	12.5	100	White cream -yellow, medium grained equigranular alkali granite greisen. Pervasive sericite alteration. Minor (up to 10cms) zones (often vein-like, 30-45° CA) of disseminated fluorite/sericite. Zones of intense lime green clayey feldspar alteration.	
15.5	16.0	0.5	100	As above but slight brown limonitic staining, disseminated throughout.	
16.0	18.8	2.8	100	White-yellow alkali granite-sericite alteration. Sparse patches of fluorite, sericite throughout. No obvious cassiterite.	
18.8	19.3	0.5	100	Brown disseminated limonitic staining.	
19.3	26.3	7.0	100	White yellow green alkali granite with sericite clayey alteration. Sparse patches of fluorite, sericite alteration.	
26.3	35.5	9.2	100	As before but with abundant lime green clayey alteration as veinlets and patches. Disseminated fluorite/sericitic clay throughout.	
35.5	50.0	14.5	100	White yellow alkali granite with varying sericite clay alteration. Sparse patches, zones of fluorite, lime clay sericite alteration. Overall the core is very soft and similar to BT 57. No obvious cassiterite.	
				END OF HOLE	

FROM	TO	% Sn TOTAL	% Sn ACID SOL.	% Cu.	% As.	% Mn	% Pb.	% Zn.	% Bi.	g/t Ag	% WO_3
3	4	<0.01		0.0015		006		0.0055		<1	
	5	"		0.0015		0.05		0.0045		<1	
	6	"		0.0010		004		0.0055		<1	
	7	"		0.0010		0.035		0.0060		<1	
	8	"		0.0010		0.04		0.0045		<1	
	9	"		0.0010		0.04		0.0050		<1	
	10	"		0.0015		0.045		0.0075		<1	
	11	"		0.0015		005		0.0075		<1	
	12	0.66		0.0015		0.035		0.0045		<1	
	13	0.25		0.0015		004		0.0025		<1	
	14	0.07		0.0015		004		0.0055		<1	
	15	0.01		0.0010		0.045		0.0060		<1	
	16	0.02		0.0015		0045		0.0075		<1	
	17	0.04		0.0010		004		0.0065		<1	
	18	0.11		0.0010		0.04		0.0065		<1	
	19	0.05		0.0010		0.035		0.0050		<1	
	20	0.07		0.0010		0.035		0.0045		<1	
	21	<0.01		0.0010		0.04		0.0050		<1	
	22	<0.01		0.0010		004		0.0055		<1	
	23	"		0.0010		0.04		0.0045		<1	
	24	"		0.0015		0.035		0.0045		<1	
	25	"		0.0015		0.04		0.0060		<1	
	26	"									
	27	"									
	28	"									
	29	"									
	30	"									
	31	"									
	32	"									
	33	"									
	34	"									
	35	"									
	36	"									
	37	"									
	38	"									
	39	"									
	40	"		FROM	TO	%Sn					
	41	<0.01		45	46	<0.01					
	42	<0.01			47	<001					
	43	<0.01			48	<001					
	44	<0.01			49	<001					
	45	<0.01			50	<001					

Sn Assays by Mines Dept, Launceston (XRF) / Cu, Zn, Ag, Mn Assays by Renison (AAS)

CT 2268