[illegible]ISON LIMITED - DRILL CORE RE[illegible]RD BT 130

HOLE NUMBER	BT 130	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 mineralization		GRID			.		300.93		
		0		- 90	0 - 60	60	60.0	240.93		
LOCATION	North west of Anchor Open Cut	40	-	- 90	60 - 80	20	19.99	220.94		
		80	272	- 88.25						
COLLAR R.L.	300.93									
CO-ORDINATES	5308.89mN 4591.95mE									
LENGTH	80m									
HOLE SIZE	0 - 25m Tricone - 30m NQ - 80m BQ									
DATE DRILLED	9.4.81 to 10.4.81									
SIGNIFICANT CORE LOSS ZONES										
ORE ZONE GROUND CONDITIONS										
LOGGED BY	A.F. ROSS									
COMMENTS	Interval from 34.9 to 80m assayed No significant tin mineralization was encountered.									

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			

NWPS 27344

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RENISON LIMITED

DIAMOND DRILL HOLE PLOT

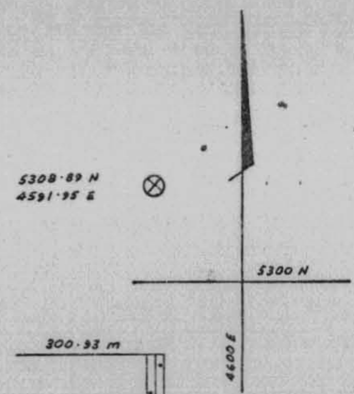
BT 130

HOLE No.: BT 130

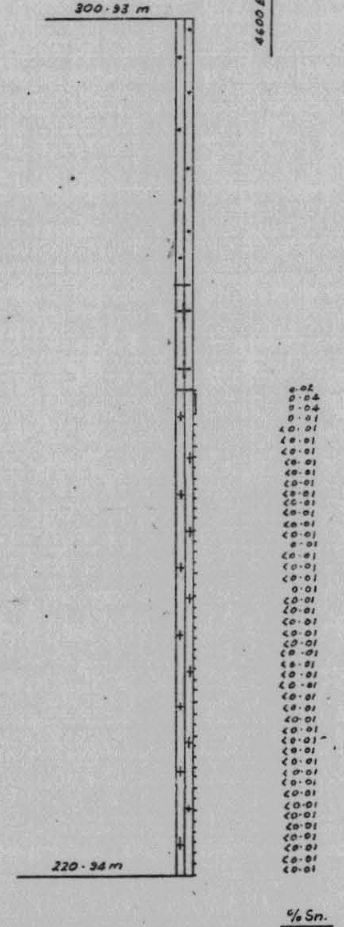
SCALE: 0 10 20 metre

5 cm

PLAN



DIP PROFILE



892121

DIAMOND DRILL RECORD

HOLE NUMBER : BT 130

LOGGED BY : AFR

NWPS

INTERVAL (m) FROM	TO	RECOVERY m	%	DESCRIPTION	FORM.	FROM	TO	% Sn. TOTAL	ACID SOL.	% Cu.	% As.	% S.	% Pb.	% Zn.	% Bi.	g/t Ag	% WO3
				SUMMARISED LOG													
0	25			NON-CORING													
25	34.9			WEATHERED TO FRESH, PORPHYRITIC ADAMELLITE, MINOR APLITE, QUARTZ													
				GREISEN VEIN (POIMENA ADAMELLITE).													
	34.9			CONTACT													
34.9	80.0			ALKALI GRANITE WITH MINOR LAYERS OF APLITE NEAR UPPER CONTACT.													
				MINOR ALTERATION (ANCHOR GRANITE).													
				DETAILED LOG		34.9	35	0.02									
							36	0.04									
0	25	0	0	No recovery, tricone.			37	"									
							38	0.01									
25.0	29.0	3	75	White to slight pink weathered to fresh porphyritic adamellite.			39	<0.01									
				Core broken.			40	"									
							41	"									
29.0	30.0	1.0	100	Grey greisenised porphyritic adamellite. Core broken. A 5mm wide			42	"									
				vertical quartz vein with alteration either side traverses the			43	"									
				adamellite. Trace of bornite in the vein.			44	"									
							45	"									
30.0	34.9	4.9	100	Back to broken, fresh to weathered pinkish cream porphyritic			46	"									
				adamellite. Contact below is marked by an 8cm wide cream aplite and			47	"									
				weak layered biotite at 80° CA.			48	"									
							49	"									
	34.9			CONTACT.			50	0.01									
							51	<0.01									
34.9	38.7	3.8	100	Medium grained alkali granite to weak greisen. No obvious			52	"									
				cassiterite. Grey-green colour. Zones of clayey alteration due to			53	"									
				weathering. Zones of broken core. 5cms of broken quartz at the base.			54	0.01									
							55	<0.01									
38.7	38.9	0.2	100	Zone of layered alternating aplite and alkali granite. Layers are			56	"									
				up to 3cm thick, down to 2mm. L. TO C.A. 45°.			57	"									
							58	"									
38.9	42.1	3.2	100	Grey cream alkali granite-greisen. Core broken. Clayey joints			59	"									
				from weathering.			60	"									
							61	"									
42.1	43.5	1.4	100	Grey cream, more competent granite-greisen.			62	"									
							63	"									
43.5	53.4	9.9	100	Grades into cream-white, monotonous medium grained equigranular			64	"									

DIAMOND DRILL RECORD

HOLE NUMBER : BT 130

LOGGED BY : AFR

NWPS

INTERVAL (m) FROM	INTERVAL (m) TO	RECOVERY m	RECOVERY %	DESCRIPTION	FORM.	% Sn. FROM	% Sn. TO	% Sn. TOTAL	% Sn. ACID SOL.	% Cu.	% As.	% S.	% Pb.	% Zn.	% Bi.	g/t Ag	% WO_3
				alkali granite. Little alteration. Speck of fluorite.		64	65	<0.01									
							66	"									
	53.4	54.2	0.8	100	Grades into darker grey granite-greisen (almost granular) with		67	"									
					speck of moly. Coarser mica (phlogopite).		68	"									
							69	"									
	54.2	54.7	0.5	100	Back into cream alkali granite.		70	"									
							71	"									
	54.7	55.0	0.3	100	Grades to weak granular granite-greisen. Darker. Coarse micas.		72	"									
							73	"									
	55.0	80.0	25.0	100	Monotonous equigranular alkali granite. Grey-cream in colour.		74	"									
					No obvious cassiterite.		75	"									
							76	"									
					END OF HOLE.		77	"									
							78	"									
							79	"									
							80	"									
							Sn Assays by Mines Dept., Launceston (XRF)										

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