RENISON LIMITED - DRILL CORE RECORD BT 132

HOLE NUMBER	BT 132	SURVEY Depth	SURVEY Bearing	SURVEY Dip	From – To	Distance D	VERTICAL D.Sin.Dip	VERTICAL R.L.	HORIZONTAL D.Cos.Dip	HORIZONTAL Prog. Total
PURPOSE	To test for extensions of Anchor mineralization		GRID					252.69		
		0	-	-90	0 – 22	22	22	230.69		
		44	341.5	-87.75	22 – 44	22	21.983	208.71		
LOCATION	West of Anchor Open Cut									
COLLAR R.L.	252.69									
CO-ORDINATES	5179.67mN 4593.62mE									
LENGTH	44m									
HOLE SIZE	0 – 9m NQ -44m BQ									
DATE DRILLED	14.4.81 to 16.4.81									
SIGNIFICANT CORE LOSS ZONES										
ORE ZONE GROUND CONDITIONS										
LOGGED BY	A. ROSS									
COMMENTS	Interval from 5m to 44m assayed Low grade tin encountered with intensely altered alkali granite.									

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.
0.1% Cut-off	7	22	15	0.17		<0·01				0·02			<1				
(patchy)	(245.7RL)	(230.7RL)															

NWPS 27344

8/7/129

HOLE No : BT 132

SCALE : 0 10 20 metre

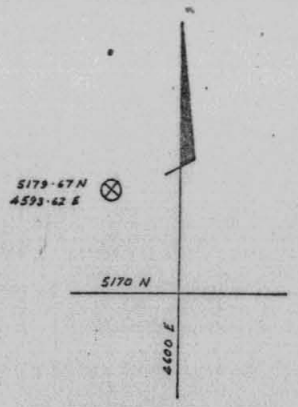
RENISON LIMITED

DIAMOND DRILL HOLE PLOT

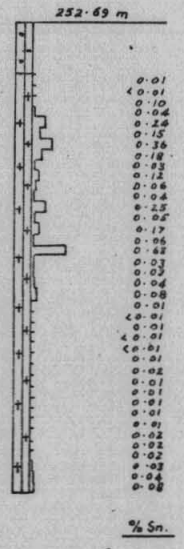
BT 132

5 cm

PLAN



DIP PROFILE



DIAMOND DRILL RECORD

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NWPS

INTERVAL (m) FROM	TO	RECOVERY m	%	DESCRIPTION	FORM.	% Sn. FROM	TO	TOTAL	ACID SOL.	% Cu.	% As.	% Mn	% Pb.	% Zn.	% Bi.	g/t Ag	% WO_3
				SUMMARISED LOG													
0	2.6			NON-CORING.													
2.6	18.8			ALKALI GRANITE WITH ZONES OF INTENSE HEMATITE ALTERATION, AND VARIABLE ZONES OF GRANITE GREISEN AND MINOR GRANULAR GREISEN (ANCHOR GRANITE).													
18.8	44.0			ALKALI GRANITE VARYING TO GRANITE-GREISEN, MINOR GRANULAR GREISEN.													
				DETAILED LOG		5	6	0.01		0·0025		0·025		0·0050		<1	
							7	<0.01		0·0030		0·025		0·0035		1	
0	2.6	0.0	0.0	Coring but no recovery.			8	0.10		0·0025		0·03		0·0060		<1	
							9	0.04		0·0025		0·045		0·0055		1	
2.6	5.6	1.2	40.0	Weathered pinkish-cream, sericitised medium grained alkali granite			10	0.24		0·0020		0·06		0·0105		<1	
				(although may be close to P.A. contact, as there is weathered P.A.			11	0.15		0·0015		0·135		0·0135		1	
				in the bank adjacent to the drill site).			12	0.36		0·0015		0·085		0·0125		<1	
							13	0.18		0·0015		0·09		0·0135		<1	
5.6	5.9	0.3	100	Broken pegmatite/(quartz).			14	0.03		0·0015		0·045		0·0060		1	
							15	0.12		0·0015		0·06		0·0095		1	
5.9	6.1	0.2	100	Zone of layered pink aplite to coarser pegmatite. Definite			16	0.06		0·0020		0·165		0·0255		2	
				layering at 40-45° CA. Slight lime green sericite.			17	0.04		0·0015		0·23		0·0315		2	
							18	0.25		0·0025		0·27		0·0430		1	
6.1	8.7	2.6	100	Grades into pink-white medium grained alkali granite. Common			19	0.05		0·0015		0·09		0·0150		1	
				weathering as limonitic joints, patches etc. Weak sericitisation.			20	0.17		0·0030		0·12		0·0210		1	
				Disseminated dark biotite.			21	0.06		0·0015		0·065		0·0090		<1	
							22	0.63		0·0015		0·060		0·0080		<1	
8.7	10.9	2.2	100	Grades into very limonitic and sericitised (for 60cms) of greisenised			23	0.03		0·0010		0·035		0·0065		<1	
				alkali granite. Then fresher granular greisen-(granite) with			24	0.03		0·0010		0·04		0·0060		<1	
				pervasive hematite staining.			25	0.04		0·0010		0·035		0·0055		<1	
							26	0.08		0·0010		0·035		0·0095		<1	
10.9	12.3	1.4	100	Grades into complex zone of altered alkali granite. Clayey orange			27	0.01		0·0010		0·035		0·0055		<1	
				material for 10cms, then cream and hematite spotted, stained granular			28	<0.01		0·0010		0·035		0·0050		1	
				alkali greisen (granite). The hematite replaces coarse micas.			29	0.01		0·0010		0·030		0·0055		<1	
							30	<0.01		0·0015		0·030		0·0055		<1	
12.3	13.1	0.8	100	Grades into grey-green granular greisen with sparse disseminated			31	"									
				hematite.			32	0.01									
							33	0.02									
13.1	16.7	3.6	100	Complex, coloured and variable. Gradational cream-grey granite-			34	0.01									
				(greisen) to a more pink pervasive siliceous granular greisen.			35	"									
				Then into a pronounced scarlet granular rock with bright green coarse			36	"									
				mica. Locally there are patches of coarse micas in the last 60cms.			37	"									

8.9.21.30

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NWPS

INTERVAL (m) FROM	TO	RECOVERY m	%	DESCRIPTION	FORM.	% Sn. FROM	TO	TOTAL	ACID SOL.	% Cu.	% As.	% Mn	% Pb.	% Zn.	% Bi.	g/t Ag	% WO_3
16.7	18.8	2.1	100	Grades into mainly pervasive white coloured granular rock with			38	0.01									
				patches of, and disseminated, coarse phlogopite. Variable altered			39	0.02									
				alkali granite.			40	"									
							41	"									
				(Intense alteration from 8.7 to 18.8m)			42	0.03									
							43	0.04									
18.8	22.0	3.2	100	Grey to cream variably altered alkali granite-greisen to greisen			44	0.08									
				granite. First 10cms is a puggy clay. Then 1m of rock with patches													
				of coarse phlogopite in a rock which approaches a granular greisen,			Sn Assays by Mines Dept., Launceston (XRF)										
				in texture.			Cu, Zn, Ag, Mn Assays by Renison (AAS)										
22.0	34.3	12.3	100	Grades into mainly a cream-grey equigranular monotonous granite-													
				greisen.													
34.3	40.0	5.7	100	Grades into a zone with slightly more alteration. Variably grey-													
				green greisen-granite to lesser altered granite-greisen.													
40.0	44.0	4.0	100	Grades into lesser altered grey-cream granite-greisen. No obvious													
				cassiterite.													
				END OF HOLE													

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