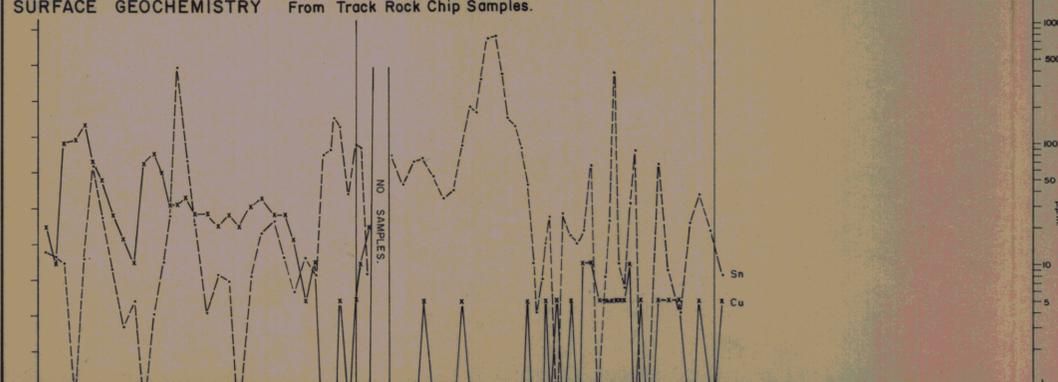
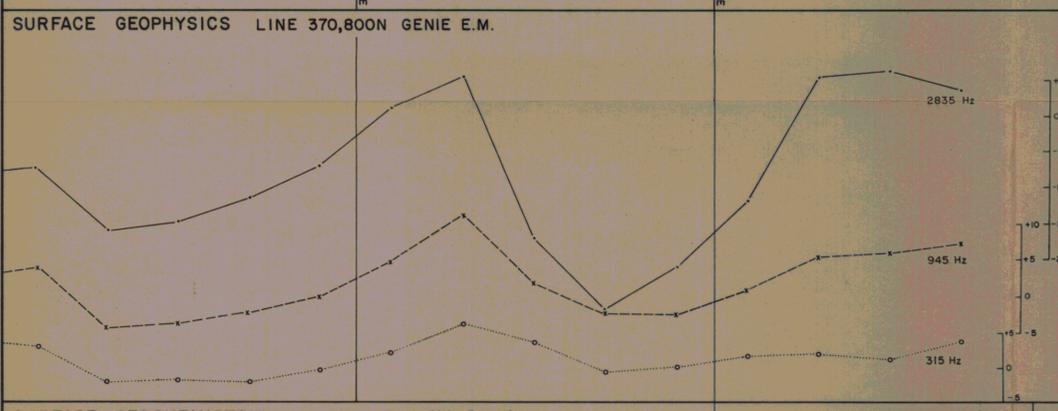


SUMMARY OF COMPLETED HOLE				SPECIFICATIONS OF PROPOSED HOLE			
CO-ORDINATES	NORTHING	EASTING	R.L.	CO-ORDINATES	NORTHING	EASTING	R.L.
LOCAL GRID A.M.G.	5 370 784	375 792	297m	LOCAL GRID A.M.G.	5 370 780	375 800	298m
AZIMUTH: 90° AMG DIP: 45° TOTAL DEPTH: 133.5m				AZIMUTH: 90° AMG DIP: 45° DESIGNED DEPTH: 140m			
COMMENCEMENT DATE: 12-6-'84 COMPLETION DATE: 18-6-'84				ESTIMATED COMMENCEMENT: June, 1984.			

INTERNAL SURVEY INFORMATION						ANTICIPATED GEOLOGY		
DEPTH	AZIMUTH	DIP	DEPTH	AZIMUTH	DIP	DEPTH	LITHOLOGY	NATURE OF TARGET AND ANTICIPATED DEPTH
40m	086.5°	36.5°	0-140m			15-25m	Interbedded siltstones, mudstones and quartz wackes of the Munro Creek Shales.	Down dip intersection of high Sn zone, rock chip sampled on track. Probably in a zone of breccia and quartz-carbonate veining.
70m	090°	35.5°				100-120m		Zone of co-incident E.M. and Sn anomalies. Pyrrhotite(cassiterite) replacement mineralisation.
100m	087°	33°						
133m	088° A.M.G.	31°						
HOLE SIZE	FROM	TO	HOLE SIZE	FROM	TO			
HQ(tricone)	0	9m	BQ	32.7m	133.5m			
NQ	9m	32.7m						

DRILLED GEOLOGY (SUMMARISED)			
DEPTH	LITHOLOGY	DEPTH	MINERALISATION AND SIGNIFICANT ASSAYS
0-9.0m	No core.	9.0-44.4	2-5% pyrite stringers and veinlets.
9.0-44.4	Sedimentary breccias, quartz wackes, quartz arenites and dark grey siltstone - mudstone, weak shearing and tectonic breccia. Abundant qtz-carb-(py) veins.	24.35m	10% pyrite in quartz-pyrite veins. 0-65m of 10% Sn.
44.4-60.6	Interbedded and slumped quartz arenite and quartz wacke - siltstone. Minor thin qtz-carb vns.	60.6m	Trace to 1% pyrite in stringers.
60.6-65.9	Laminated black siltstone - mudstone. Graphitic films on some mudstone laminae.	65.9m	2% pyrite stringers and veinlets.
65.9-83.5	Sedimentary breccias and interbedded siltstone - mudstone. Weakly sheared with abundant qtz-carb-py veins.	83.5m	3-5% pyrite as syngenetic disseminations and as thin stringers.
83.5-89.2	Reworked felsic tuffs.	89.2m	10-15% pyrite stringers.
89.2-101.65	Silicified sedimentary breccias, quartz wacke and siltstone - mudstone. Abundant qtz-carb-py py veining with zones of shearing and brecciation.	101.65m	Semi-massive py-(po).
101.65-114.2	Quartz wacke and siltstone. Weakly bedded and slumped with rare thin qtz-carb-(py-py) veins.	114.2m	3-5% pyrite, stringers and veins.
114.2-133.5		133.5m	1-2% pyrite (po) in stringers.



SAMPLE DATA			
SAMPLED INTERVAL	SAMPLE NUMBERS	SAMPLE TYPE	ELEMENTS DETERMINED
9.0-23.7m	63534-63539	chip	Cu, Pb, Zn, Fe, Mn, Cr, Ag, As, Bi.
23.7-24.35m	63540	split	Sn, W, Sb.
24.35-68.3m	63541-63557	chip	Au.
68.3-72.3m	63558-63562	split	
72.3-76.55m	63563-63564	chip	
76.55-84.2m	63565-63576	split	
84.2-88.95m	63577-63578	chip	
88.95-102.5m	63579-63596	split	
102.5-107.35m	63597-63598	chip	
107.35-111.3m	63599-63600	split	
	63701-63703		
111.3-133.5m	63704-63711	chip	
86.5m	61291		Thin Section.

LOGGED BY: I. Mc Donald. DATE: August, 1984

DESIGNED BY: I. Mc D. DATE: May, 1984.

AIM OF HOLE: To test a rock chip Sn anomaly and a co-incident Genie E.M. anomaly and a weak rock chip Sn anomaly.

NOTES: D.D.H. N.P. 107 (drilled 1963) is believed to have been drilled down dip.

251495

ELECTROLYTIC ZINC CO. OF ASIA LTD.

PROJECT: MT. BLACK J.V. TAS.

SPECIFICATIONS AND SUMMARY OF RESULTS

EXPLORATION DIAMOND DRILL HOLE No. C.H.P. 267

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SCALE: As shown Survey: I. Mc D. Revised: REF. No. Date: 20-6-'84 Drawn: R.J.R. Checked: A1-504-0342