Electrolytic Zinc Co. of A'asia Ltd.
Rosebery, Tas.

ROCK SAMPLE LEDGER

PROJECT: MT BLACK GOLD LOCALITY:
COLLECTED BY: ST, I.McD, R.A.S. DATE: SEPT-OCT 1984

Sample Number	A.M.G. Co-ordinates N	A.M.G. Co-ordinates E	Sample Type	Geological Description	Rock-type (Macroscopic)	Thin or Polished Section: T or P	By	Reference	Cu	Pb	Sn	W	Ba	Sb	Zn	Ag	Cr	Fe %	Mo	Au
				LYNTONS WORKINGS																
63857	5369600	374,300 (Approx)		selfestinter					5	30	4	X	81	X	130	0.5	1340	5.75	X	0.01
63858	"	"		silicified brecciated (carbonatized) selfestinite with bar, gal, chal.					30	2.95%	X	14	1.05%	X	1.36%	2.5	420	6.25	X	0.08
63859	"	"		" " " " " " "	"				45	1.45%	X	X	3.31%	X	8760	1.5	640	5.00	X	X
63860	"	"		reddish brown clay					15	720	X	X	5540	5	1800	X	740	6.35	X	X
63861	"	"		silicified carbonatized selfestinite with gal, py, bar patches					10	1.50%	X	X	10.54%	X	1600	0.5	390	4.95	X	X
63862	"	"		" " " " " " "	"				10	2.20%	X	X	1.21%	3	2000	1.5	1040	6.70	X	X
63863	"	"		" " " " " " "	"				5	4.95%	X	X	6.08%	X	1750	3.0	250	5.50	X	X
63864	"	"		" " " " " " "	"				5	8.35%	X	X	11.15%	10	260	16.5	20	1.30	X	X
63865	"	"		as above with prominent coarse barite, galena, py, tetrahedrite					5	8.45%	X	X	21.20%	X	130	6.5	270	2.95	X	0.01
				LINE 5367100N																
63866	5367100	375100		greenish-grey siltstone																X
63867	5367100	375170		greenish grey wacke																X
63868	5367100	375200		grey wacke with white carbonate blebs																X
63869	5367100	375200		quartz veining from 63868																X
63870	5367100	375275		greenish grey, coarse volcanic wacke (quartz + gal)																X
				HAMILTONS WORKINGS																
63871	5367230	375580	(approx.)	altered volcanic with disseminated gal + py.					1410	4900				4	5150	17.5		2.95	X	0.06
63872	"	"		" " " tour pyrite					30	435				1	95	15.5		2600	X	0.10
63873	"	"		grey oxidized volcanic wacke					50	1410				7	115	2.0		375	X	0.03
63874	"	"		laminated black shale with quartz veining					70	525				X	56	3.0		170	X	0.10
63875	"	"		altered volcanic					20	95				3	35	1.5		5100	X	0.03
63876	"	"		altered volcanic					40	420				15	75	1.5		170	X	0.05
63877	"	"		• 63871 silicified recrystallised felsitic? volcanic		T		EMS 84/10/26												
63878	"	"		• 63872 silicified recrystallised volcanic		T														

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