

Electrolytic Zinc Co. of A'asia Ltd. Rosebery, Tas.			ROCK SAMPLE LEDGER				PROJECT: MT Black		LOCALITY: Ring River Grid								
							COLLECTED BY: J. Richardson		DATE: Apr - Jun 1982								
Sample Number	A.M.G. Co-ordinates		Sample Type	Geological Description	Rock-type (Macroscopic)	Thin or Polished Section			Metal Content (p.p.m. unless specified)								
	N	E				Y or P	By	Reference	Rock-type (Microscopic)	Pb	Zn	Cu	Ag	Fe	Mn	Sn	As
46660	5364700	374020E	rock	bedding laminae very fine grained arenite - trace quartz, most kaolined fr	Sar f												
46661	5367615	375340		Dark grey fine grained foliated wacke. ?交代 and altered fs in chl matrx	fg Swk	T	Common	ch. S. f. / ch. S. f. / ch. S. f. /	X	10	15	X	1.05	20	X	5	
46662	5367490	375280		Grey silicified vfg Sst with cb inlet and traces green Cr min (? Fruchsite)	Sst												
46663	5367405	375270		Green grey, silicified, reworked crystal lithic tuff with carbonate and trace pyrite	rock wt Ar (cb)												
46664	5367230	375165		Green grey silicified, cleaved, chloritized and carbonated and tuff (fg)	tAr cl cb												
46665	5367115	375125		Pale green grey, very fine grained fildapar lithic wacke	Swk				30	165	130	X	12.00	200	1	9	
46666				Green to brown fine grained cleaved lithic wacke, chloritid	Swk cl				120								
46667	5366555	374930		Brecciated black shale, reworked by white quartz carbonate	Sls brgt												
46668	5366600	374930		Grey green fine grained shaly tuff - arenite, carbonated, py	tAr sh												
46669	5367210	374670		Black micaceous very fine grained arenite, recrystallized	Sar mic				10	20	10	0.5	2.50	35	X	6	
46670	5367200	374670		Dark grey fine grained recrystallized, hornfelsed or silicified gne	Sgz				50								
46671	5367205	374670		Dark grey fine grained hornfelsed quartzite	Sgz												
46672	5367250	374665		Dark grey fine grained hornfelsed quartzite	Sgz												
46673	5367265	374655		Dark grey fine grained hornfelsed quartzite	Sgz												
46674	5367295	374580		Pale grey quartzite - fine grained recrystallized	Sgz												