5 386 000 mN

5 385 000 mN

5 384 000 mN

5 383 000 mN

5 382 000 mN

5 381 000 mN

5 380 000 mN

5 379 000 mN

5 378 000 mN

4 000 mE

3 999 000 mE

3 998 000 mE

3 997 000 mE

3 996 000 mE

3 995 000 mE

3 994 000 mE

3 993 000 mE

3 992 000 mE

3 991 000 mE

3 990 000 mE

3 989 000 mE

3 988 000 mE

3 987 000 mE

3 986 000 mE

3 985 000 mE

a = 100

a = 100

a = 100

Farm Creek
Grid

EL 1/62

Farrell
Mining Lease

NOTES:

1. Dipole - dipole spreads compiled from the following surveys:
   a) Farm Creek Grid - Scintrex 1979 (Time domain) see report TAS. 065, Aug. 1979 and TAS.

LEGEND

- Dipole - dipole spread showing Electrode interval.
- Location of Definite Anomalies. (Primary and/or secondary anomalies)
- Location of possible Anomalies. (Tertiary anomalies)

1	2	
3	4	
5	6	
28	7	8
30	9	10
32	11	

ELECTROLYTIC ZINC CO. OF A'ASIA. LTD.

PROJECT: MT BLACK | TAS

80-1411

111302

INDUCED POLARIZATION

5 cm

80-1411 (Vol 16(a))

SCALE: 1:10 000	Survey: M.J.M.	Revised:
Reference:	Date: 15/11/79	REF. NO.
Drawn: R.W.	Checked:	AO - 525 - 0054

2784

2784 E.Z. PLAN CABINET TRIM LINE

A0 - TRIM LINE

Cutty Sark Grid

Scintrex 1974

Mt. Sale Grid

Scintrex 1974

Mt. Black Grid

Note: Position of dipole - dipole anomalies approximate. Grid not reliably located.

OPEN CUT

ROSEBERY MINE SITE

E.L. 1/62

Magnetic line (approx position)

Note: Positions of dipole - dipole anomalies approximate. Grid not reliably located.

Natone Grid

Scintrex 1974

Hercules Grid

APPROXIMATE POSITION OF ROSEBERY MINE LEASE

Mt. Sale Grid

Tullah Grid

MURCHISON GRID

Sterling Valley Grid

E.L. 1/62 & E.L. 4/73

Mt. Murchison Grid

Mt. Murchison Grid

NOTES:

1. Chargeability contours (millivolts / volt) compiled from following Gradient Array surveys.
   a) Mt. Black Grids – Scintrex 1974, see report TAS 023, October 1974
   b) Cutty Sark Grid – Scintrex 1978, see report
   c) Mt. Sale Grid – Scintrex 1979, see reports TAS 065, March 1979 (1) July 1979 (2)
   d) Hercules Grid – Scintrex 1974, see report TAS 023, October 1974.

2. All dipole – dipole anomalies defined on basis of chargeability or frequency effect values.

3. Dipole – dipole spreads compiled from the following surveys:
   a) Mt. Murchison Grid – McPhar 1960 (Freq. domain)
   b) Sterling Valley Grid (i) McPhar, 1961 (Freq. domain) (ii) Cominco, 1976 (Freq. domain) (iii) Scintrex, 1979 (Time domain)
   c) Mt. Black Grid – McPhar, 1961/62 (Freq. domain)
   d) Natone Grid – McPhar, 1962 (Freq. domain)
   e) Cutty Sark Grid – Geoex, 1978 (Freq. domain)
   f) Mt. Sale Grid – Scintrex, 1979 (Time domain) see report TAS 065, June 1979 (2)

LEGEND

- Dipole – dipole spread showing Electrode interval.
- Location of Definite Anomalies. (Primary and or secondary anomalies) *
- Location of possible Anomalies. (Tertiary anomalies) *
- Contours of chargeability in MV/V.

* Scintrex 1979 Time Domain information drawn below the grid line.

	1	2
	3	4
	5	6
28	7	8
30	9	10
32	11	

ELECTROLYTIC ZINC CO OF A'ASIA. LTD

PROJECT MT. BLACK | TAS

80-1411

111303

INDUCED POLARIZATION

5 cm

80-1411 (Vol 4b)

SCALE 1:10,000	Survey	Revised
Reference	Date JUNE '79	REF NO.
Drawn MB	Checked	AO 525 0024

2785

2785 E.Z. PLAN CABINET TRIM LINE

A0 TRIM LINE

Tullah Grid

E.L. 1/62

E.L. 4/73

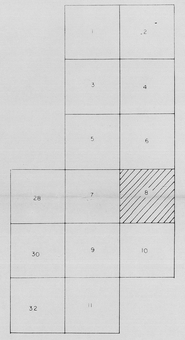
NOTES:

1. All dipole – dipole anomalies defined on basis of chargeability or frequency effect values.

2. Dipole – dipole spreads compiled from the following surveys:
   a) Tullah Grid – MtPhar, 1961 (Frequency domain) see report

LEGEND

- Dipole - dipole spread showing Electrode interval.
- Location of Definite Anomalies. (Primary and/or secondary anomalies)
- Location of possible Anomalies. (Tertiary anomalies)



ELECTROLYTIC ZINC CO. OF A'ASIA LTD.

PROJECT: MT BLACK | TAS

830-11411

111304

INDUCED POLARIZATION

5 cm

830-11411 C Vol 4(6)

SCALE: 1:10 000	Survey: M.J.M.	Revised:
Reference:	Date: 15/11/79	REF. NO
Drawn: R.W.	Checked:	AO - 525 - 0057

2796

E.Z. PLAN CABINET TRIM LINE

Natone Grid

North Hercules Grid

Whit Spur Grid (Hercules)

Scintrex 1973

South Dallwitz Grid

Scintrex 1974

White Spur Grid (Jones Creek)

Scintrex 1979

Mt. Lyell Data

APPROXIMATE POSITION OF ROSEBERY MINE LEASE

E.L. 1/62

370 000mN

369 000 mN

368 000mN

367 000 mN

366 000 mN

365 000mN

364 000mN

363 000 mN

362 000mN

NOTES:

1. Chargeability contours (millivolts / volt) compiled from following Gradient Array surveys:

a) Mt Lyell Data provided in contour plan form.

b) White Spur Grid (Jones Creek) – Scintrex 1979. See report TAS – 065, July 1979

c) South Dallwitz Grid – Scintrex 1974. See report TAS – 023, October 1974.

d) White Spur Grid (Hercules) – Scintrex 1973. See reports TAS – 017, October 1973 and TAS – 009C, Feb. 1973.

e) North Hercules Grid – Scintrex, May 1973. See report TAS – 009B, May 1973.

2. All dipole-dipole anomalies defined on basis of chargeability or frequency effect values.

3. Dipole-dipole spreads compiled from the following surveys:

a) Natone Grid – McPhar 1962 (Frequency domain)

b) White Spur Grid (Jones Creek) – Scintrex 1979, (Time domain) See report TAS 065, July 1979.

LEGEND

- Dipole - dipole spread showing Electrode interval.
- Location of Definite Anomalies (Primary and / or secondary anomalies)
- Location of possible Anomalies. (Tertiary anomalies)
- Contours of chargeability in MV/V.

	1	2	
	3	4	
	5	6	
28	7	8	
30	9	10	
32	11		

ELECTROLYTIC ZINC CO. OF A'ASIA LTD

PROJECT: MT. BLACK | TAS

80-114 (Vol 516)

INDUCED POLARIZATION

111305

5 cm

SCALE 1 10 000	Survey M.J.M.	Revised
Reference	Date 15/11/79	REF. NO.
Drawn R.G.W.	Checked	AO-525-0058

2787

2787

LIST OF PLANS

111306

Reference No.	Scale	Title
VOLUME 4		
Plate 1		Geological Legend for Exploration Mapping.
A2-504-0090	1:50,000	E.L. 1/62 and Excluded Areas
A2-504-0002	1:50,000	Locality Names
A2-504-0095	1:50,000	Aeromagnetics
A2-504-0098	1:50,000	Bedrock Geological Plan
A2-504-0089	1:50,000	Work completed since inception of E.Z./Getty Joint Venture to 30th June, 1979.
JD-525-0062	1:50,000	Sheet Layout Plan
JD-525-0003	1:50,000	Provisional Photogeological Worksheet of of the Rosebery Area, Tasmania.
A0-525-0004	1:10,000	Geology Sheet 5
A0-525-0005	1:10,000	Geology Sheet 6
A0-525-0006	1:10,000	Geology Sheet 7
A0-525-0055	1:10,000	Geology Sheet 8
A0-525-0013	1:10,000	Geology Sheet 9
A0-525-0037	1:10,000	Induced Polarization Sheet 5
A0-525-0054	1:10,000	Induced Polarization Sheet 6
A0-525-0024	1:10,000	Induced Polarization Sheet 7
A0-525-0057	1:10,000	Induced Polarization Sheet 8
A0-525-0058	1:10,000	Induced Polarization Sheet 9
VOLS		
A0-525-0052	1:10,000	Stream Sediment Geochemistry -80 mesh Sheet 5
A0-525-0053	1:10,000	Stream Sediment Geochemistry Mn Coated Pebbles +80 mesh Sheet 5
A0-525-0049	1:10,000	Stream Sediment Geochemistry -80 mesh Sheet 7
A0-525-0051	1:10,000	Stream Sediment Geochemistry Mn Coated Pebbles +80 mesh Sheet 7
A0-525-0030	1:10,000	Soil Geochemistry Cu Sheet 5
A0-525-0031	1:10,000	Soil Geochemistry Zn Sheet 5
A0-525-0032	1:10,000	Soil Geochemistry Pb Sheet 5
A0-525-0025	1:10,000	Soil Geochemistry Cu Sheet 7
A0-525-0027	1:10,000	Soil Geochemistry Zn Sheet 7
A0-525-0026	1:10,000	Soil Geochemistry Pb Sheet 7

111307

Reference No.	Scale	Title
VOL 5 (cont)		
A0-504-0025	1:5,000	Soil Geochemistry Pb/Zn Sheet 5B
A0-504-0026	1:5,000	Soil Geochemistry Cu/Fe Sheet 5B
A0-504-0027	1:5,000	Soil Geochemistry Pb/Zn Sheet 5C
A0-504-0028	1:5,000	Soil Geochemistry Cu/Fe Sheet 5C
VOL 6 A0-504-0029	1:5,000	Soil Geochemistry Pb/Zn Sheet 5D
A0-504-0030	1:5,000	Soil Geochemistry Cu/Fe Sheet 5D
A0-504-0031	1:5,000	Soil Geochemistry Pb/Zn Sheet 6A
A0-504-0032	1:5,000	Soil Geochemistry Cu/Fe Sheet 6A
A0-504-0033	1:5,000	Soil Geochemistry Pb/Zn Sheet 6D
A0-504-0034	1:5,000	Soil Geochemistry Cu/Fe Sheet 6D
A0-504-0048	1:5,000	Soil Geochemistry Pb/Zn Sheet 7A
A0-504-0049	1:5,000	Soil Geochemistry Cu/Fe Sheet 7A
A0-504-0038	1:5,000	Soil Geochemistry Pb/Zn Sheet 7B
A0-504-0039	1:5,000	Soil Geochemistry Cu/Fe Sheet 7B
A0-504-0035	1:5,000	Soil Geochemistry Pb/Zn Sheet 7C
A0-504-0040	1:5,000	Soil Geochemistry Cu/Fe Sheet 7C
A0-504-0050	1:5,000	Soil Geochemistry Pb/Zn Sheet 7D
A0-504-0051	1:5,000	Soil Geochemistry Cu/Fe Sheet 7D
A1-508-0006	1:2,500	Magnetics - Cutty Sark
A2-504-0118	1:50,000	Bedrock Geological Plan

E.L. 1/62

E.L. 1/62 (approx position)

5 386 000mN
5 385 000 mN
5 384 000mN
5 383 000 mN
5 382 000mN
5 381 000 mN
5 380 000 mN
5 379 000 mN
5 378 000mN

376 000mE
377 000mE
378 000mE
379 000 mE
380 000 mE
381 000mE
382 000mE
383 000mE
384 000mE
385 000mE

PIEMAN ROAD (SEC)

LEGEND

Pb, Zn
Cu, Co
Mn, Fe

NOTE For analytical method refer to "GEOCHEMICAL EXPLORATION FOR BASE METALS, WEST COAST TASMANIA"
N J MARSHALL, APRIL 1979

1	2		
3	4		
5	6		
28	7	8	
30	9	10	
32	11		

ELECTROLYTIC ZINC CO OF A'ASIA. LTD.

PROJECT: MT BLACK | TAS.

80-11-11 (Vol 15/6)

111308

STREAM SEDIMENT GEOCHEMISTRY

-80#

5 cm

SCALE 1 : 10 000	Survey:	Revised:
Reference:	Date AUGUST '79	REF NO. AO 525 0052
Drawn: MB	Checked:	

2788

E 2 PLAN CABINET TRIM LINE

A0 TRIM LINE

2788

5 386 000mN

5 385 000 mN

5 384 000mN

5 383 000 mN

5 382 000mN

5 381 000mN

5 380 000 mN

5 379 000 mN

5 379 000mN

376 000mE

377 000mE

378 000mE

379 000mE

380 000mE

381 000mE

382 000mE

383 000mE

384 000mE

E.L 1/62

E.L. 1/62 (approx position)

PIEMAN ROAD (REC)

MACQUARIE RIVER

LEGEND

Pb, Zn
Cu, Co
Mn, Fe

NOTE For analytical method refer to "GEOCHEMICAL EXPLORATION FOR BASE METALS, WEST COAST TASMANIA"
N J MARSHALL, APRIL 1979

1	2	
3	4	
5	6	
28	7	8
30	9	10
32	11	

ELECTROLYTIC ZINC CO. OF A'ASIA. LTD.

PROJECT: MT BLACK | TAS.

(SD-11)(N) (SD1 81B)

111310

STREAM SEDIMENT GEOCHEMISTRY

Mn coated pebbles +80#

5 cm

SCALE: 1:10 000	Survey:	Revised:
Reference:	Date: AUGUST '79	REF NO. AO 525 0053
Drawn: MB	Checked:	

2789

2789

E-Z PLAN CABINET TRIM LINE

A0 TRIM LINE

E.L. 1/62

(approx. position)

APPROXIMATE POSITION OF ROSEBERY MINE LEASE

E.L. 6/73

378 000 mN

377 000 mN

376 000 mN

375 000 mN

374 000 mN

373 000 mN

372 000 mN

371 000 mN

385 000 mE

384 000 mE

383 000 mE

382 000 mE

381 000 mE

380 000 mE

379 000 mE

378 000 mE

377 000 mE

376 000 mE

LEGEND

Pb, Zn
Cu, Ag
Mn, Fe

NOTE: For analytical method refer to "GEOCHEMICAL EXPLORATION FOR BASE METALS, WEST COAST TASMANIA"
N. J. MARSHALL, APRIL 1979

1	2	
3	4	
5	6	
28		8
30	9	10
32	11	

ELECTROLYTIC ZINC CO. OF A'ASIA. LTD.

PROJECT: MT. BLACK — TAS

80-1411
EL61 5/6

111311

STREAM SEDIMENT GEOCHEMISTRY

-80#

5 cm

SCALE: 1:10,000	Survey:	Revised:
Reference:	Date AUGUST '79	REF. NO.
Drawn: MB	Checked:	AO-525-0049

2790

2790

E.Z. PLAN CABINET TRIM LINE

A0 TRIM LINE

E.L. 1/62

(approx. position)

APPROXIMATE POSITION OF ROSEBERY MINE LEASE

E.L. 1/62

E.L. 4/73

378 000 mN

377 000 mN

376 000 mN

375 000 mN

374 000 mN

373 000 mN

372 000 mN

371 000 mN

379 000 mE

380 000 mE

381 000 mE

382 000 mE

383 000 mE

384 000 mE

385 000 mE

LEGEND

Pb, Zn
Cu, Sb
Mn, Fe

NOTE For analytical method refer to "GEOCHEMICAL EXPLORATION FOR BASE METALS, WEST COAST TASMANIA."
N. J. MARSHALL, APRIL 1979

1	2		
3	4		
5	6		
28	7	8	
30	9	10	
32	11		

ELECTROLYTIC ZINC CO. OF A'ASIA. LTD.

PROJECT: MT. BLACK — TAS

80-1211
(Vol 5/6)

111312

STREAM SEDIMENT GEOCHEMISTRY
Mn coated pebbles + 80#

5 cm

SCALE: 1:10,000	Survey:	Revised:
Reference:	Date: AUGUST '79	REF. NO. AO 525 0051
Drawn: MB	Checked:	

2791

E Z PLAN CABINET TRIM LINE

A0 TRIM LINE

2791

E.L. 1/62

E.L. 1/62 (approx. position)

FARM CREEK

PIEMAN LINES (P1, P2, P3)

LINE P1

LINE P2

LINE P3

(LANCDON'63)
GRID ORIGIN 385 000mE, 5 379000mN

ROSEBERY MINE GRID

GRID ORIGIN 379 300mE, 5 378 000mN

GRID ORIGIN 382 500mE, 5 378 000mN

GRID ORIGIN 383 800mE, 5 378 000mN

5 386 000mN
5 385 000mN
5 384 000mN
5 383 000mN
5 382 000mN
5 381 000mN
5 380 000 mN
5 379 000 mN
5 378 000mN

379 000mE
380 000mE
381 000mE
382 000mE
383 000mE
384 000mE

LEGEND

Line soil sampled to nominal 'c' horizon

Cu

2	>2 ≤ 13 ppm
13	>13 ≤ 35 ppm
36	>35 ppm

Note Samples taken since commencement of EZ-GETTY joint venture have been sieved to -80# and analysed by AAS after Perchloric / Nitric acid digestion.

Note ! Information shown on this plan has been photoreduced from 1:5,000 scale geochem plans which show individual sample data.

	1	2
	3	4
	5	6
28	7	8
30	9	10
32	11	

ELECTROLYTIC ZINC CO. OF A'ASIA. LTD.

PROJECT: MT BLACK | TAS

(Vol 6/4)

SOIL GEOCHEMISTRY : Cu

111009

5 cm

SCALE 1:10 000	Survey	Revised
Reference	Date JUNE '79	REF NO
Drawn MB	Checked	AO 525 0030

2792

2792

EZ PLAN CABINET TRIM LINE

AO TRIM LINE

5 386 000mN

5 385 000 mN

E.L. 1/62

5 384 000mN

FAEM CREEK

383 000 mN

5 382 000mN

(approx position)

5 381 000mN

LINE P 1

PIEMAN LINES (P1, P2, P3)

5 380 000 mN

LINE P 2

LINE P 3
— NOT SAMPLED —

5 379 000 mN

(LANGDON'S)
GRID ORIGIN
3805 00mE, 5379000mN

ROSEBERY MINE GRID

GRID ORIGIN
379300mE,
5379000 mN

GRID ORIGIN
380600mE, 5379000mN

GRID ORIGIN
383800mE, 5379000mN

5 378 000mN

378 000mE

379 000mE

380 000mE

381 000mE

382 000mE

383 000mE

384 000mE

385 000mE

LEGEND

Line soil sampled to nominal 'c' horizon

Zn

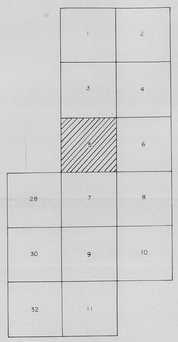
25 > 25 < 65p.p.m

65 > 65 < 120p.p.m

120 ≥ 120 p.p.m

Note: Samples taken since commencement of E.Z - JETTY joint venture have been sieved to -80# and analysed by A.A.S. after Perchloric/Nitric acid digestion

Note: Information shown on this plan has been photoreduced from 1:5,000 scale geochem plans which show individual sample data



ELECTROLYTIC ZINC CO OF AASIA LTD.

PROJECT: MT BLACK | TAS

80-1516
2Vol 516

111313

5 cm

SOIL GEOCHEMISTRY : Zn

SCALE 1:10 000	Survey	Revised:
Reference	Date JUNE '79	REF NO AO 525 0031
Drawn: MB	Checked	

2793

2793

E.Z PLAN CABINET TRIM LINE

A0 TRIM LINE

E.L. 1/62

FARM CREEK

(approx position)

PIEMAN LINES (P1, P2, P3)

LINE P1

LINE P2

LINE P3

(LANGDON'S) GRID ORIGIN 380500mE, 5379000mN

ROSEBERY MINE GRID

GRID ORIGIN 379300mE, 5378000mN

GRID ORIGIN 380500mE, 5378000mN

GRID ORIGIN 383800mE, 5378000mN

5 386 000mN

5 385 000mN

5 384 000mN

5 383 000mN

5 382 000mN

5 381 000mN

5 380 000 mN

5 379 000 mN

5 378 000mN

379 000mE

380 000mE

381 000mE

382 000mE

383 000mE

384 000mE

LEGEND

Line soil sampled to nominal 'c' horizon

Pb

251 >45 & 150ppm

501 >150 & 200ppm

201 >200ppm

Note: Samples taken since commencement of E.Z.-GETTY joint venture have been sieved to -80# and analysed by AAS after Perchloric/Nitric acid digestion.

Note: Information shown on this plan has been photoreduced from 1:5,000 scale geochem plans which show individual sample data.

	1	2
	3	4
	5	6
28	7	8
30	9	10
32	11	

ELECTROLYTIC ZINC CO. OF A'ASIA LTD

PROJECT: MT BLACK | TAS

(Vol 3/6) 111311

5 cm

SOIL GEOCHEMISTRY : Pb

SCALE 1:10 000	Survey	Revised
Reference	Date JUNE '79	REF NO
Drawn MB	Checked	AO 525 0032

2794

2794 E.Z. PLAN CABINET TRIM LINE

A0 TRIM LINE

GRID ORIGIN
379300mE, 5378000mN

GRID ORIGIN
380600mE, 5378000mN

GRID ORIGIN
382900mE
5379000mN

GRID ORIGIN
379100mE, 5377000mN

ROSEBERY MINE GRID

GRID ORIGIN
382500mE, 5377000mN

GRID ORIGIN
382500mE
5376000mN

GRID ORIGIN
381600mE,
5376000mN

(MURCHISON)
GRID ORIGIN
382100mE,
5375000mN

GRID ORIGIN
382000mE, 5375000mN

E.L. 1/62

approx position

HERCULES
GRID

APPROXIMATE POSITION OF ROSEBERY MINE LEASE

ROSEBERY LODES GRID

E.L. 1/62
E.L. 4/73

Note 1: The position of the Murchison Grid has been corrected to fit topographical and cultural features.

2: Information shown on this plan has been photoreduced from 1:5,000 scale geochem plans which show individual sample data.

—— Heavy line denotes grid line not sampled.

LEGEND

—— Line soil sampled to nominal 'c' horizon

Cu

2	> 2 & 13 ppm
3	> 13 & 35 ppm
35	> 35 ppm

Note Samples taken since commencement of EZ - GETTY joint venture have been leached in HNO_3 and analysed by AAS after Perchloric / Nitric acid digestion

1	2	
3	4	
5	6	
28	7	8
30	9	10
32	11	

ELECTROLYTIC ZINC CO OF AASIA LTD

PROJECT: MT BLACK — TAS

830-4/11
C401 4/10

111215

5 cm

SOIL GEOCHEMISTRY : Cu

SCALE 1:10,000	Survey:	Revised:
Reference:	Date: JUNE '79	REF NO.
Drawn: MB	Checked:	AO 525 0025

2795

2795 E Z PLAN CABINET TRIM LINE

A0 TRIM LINE

GRID ORIGIN
374800mE, 5378000mN

GRID ORIGIN
380500mE, 5378000mN

GRID ORIGIN
383600mE,
5378000mN

GRID ORIGIN
379100mE, 5377000mN

GRID ORIGIN
385600mE,
5377000mN

ROSEBERY
MINE GRID

GRID ORIGIN
381600mE,
5376000mN

GRID ORIGIN
382500mE,
5376000mN

GRID ORIGIN
381200mE
5375000mN

(MURCHISON)
GRID ORIGIN
383900mE,
5376000mN

F.L. 1/62

approx position

HERCULES
GRID

ROSEBERY LODES
GRID

APPROXIMATE POSITION OF ROSEBERY MINE LEASE

E.L. 1/62

E.L. 4/73

Note 1: The position of the Murchison Grid has been corrected to fit topographical and cultural features.

2: Information shown on this plan has been photoreduced from 1 5,000 scale geochem plans which show individual sample data.

—— Heavy line denotes grid line not sampled.

LEGEND

—— Line soil sampled to nominal 'c' horizon

Zn

25 > 25 & 65 p.p.m.

65 > 65 < 120 p.p.m.

120 ≥ 120 p.p.m.

Note: Samples taken since commencement of EZ – GETTY joint venture have been sieved to -80# and analysed by A.A.S. after Perchloric/Nitric acid digestion.

1	2		
3	4		
5	6		
28	7	8	
30	9	10	
32	11		

ELECTROLYTIC ZINC CO OF AASIA LTD

PROJECT: MT BLACK | TAS

80-1411
CYC1 S/E

111316

SOIL GEOCHEMISTRY: Zn

5 cm

SCALE 1:10,000	Survey	Revised
Reference	Date JUNE '79	REF NO.
Drawn MB	Checked	AO 525 0027

2796

2796

E.Z. PLAN CABINET TRIM LINE

A0 TRIM LINE

GRID ORIGIN
374300mE, 5378000mN

GRID ORIGIN
380500mE, 5378000mN

GRID ORIGIN
383900mE,
5378000mN

378 000mN

GRID ORIGIN
379700mE,
5377000mN

GRID ORIGIN
382500mE
5377000mN

ROSEBERY
MINE GRID

GRID ORIGIN
381600mE,
5376000mN

GRID ORIGIN
385500mE,
5376 000mN

GRID ORIGIN
382000mE, 5375000mN

(MURCHISON)
GRID ORIGIN
383900mE,
5375000mN

E.L. 1/62

approx position

HERCULES
GRID

ROSEBERY LODES
GRID

APPROXIMATE POSITION OF ROSEBERY MINE LEASE

E.L. 1/42
E.L. 4/73

Note 1: The position of the Murchison Grid has been corrected to fit topographical and cultural features.

2: Information shown on this plan has been photoreduced from 1:5,000 scale geochem plans which show individual sample data.

—— Heavy line denotes grid line not sampled.

LEGEND

—— Line soil sampled to nominal 'c' horizon

Pb

45 >45 ≤ 150ppm

150 >150 < 200p.p.m.

200 ≥200p.p.m.

Note: Samples taken since commencement of E.Z-GETTY joint venture have been sieved to -80# and analysed by AAS after Perchloric/Nitric acid digestion.

1	2	
3	4	
5	6	
28	7	8
30	9	10
32	11	

ELECTROLYTIC ZINC CO OF A'ASIA LTD

PROJECT MT BLACK | TAS

50-1411
(Vol 5)

SOIL GEOCHEMISTRY : Pb

111317

5 cm

SCALE 1:10,000	Survey	Revised
Reference	Date JUNE '79	REF NO
Drawn MB	Checked	AO 525 0026

2797

2797 E.Z PLAN CABINET TRIM LINE

A0 TRIM LINE