



- NOTES**
- Chargeability contours (mV/V) compiled from following Gradient Array surveys:
    - Mt. Black Grid - Scintrex 1974, see report TAS 023, October 1974
    - Cutty Sark Grid - Scintrex 1978, see report
    - Mt. Sale Grid - Scintrex 1979, see reports TAS 065, March 1979 (1) July 1979 (2)
    - Hercules Grid - Scintrex 1974, see report TAS 023, October 1974
  - All dipole-dipole anomalies defined on basis of chargeability or frequency effect values.
  - Dipole-dipole spreads compiled from the following surveys:
    - Mt. Murchison Grid - MPhar 1960 (Freq. domain)
    - Sterling Valley Grid (MPhar, 1961 (Freq. domain) (1) Collins, 1976 (Freq. domain) (2) Scintrex, 1979 (Time domain)
    - Mt. Black Grid - MPhar, 1961/62 (Freq. domain)
    - Natone Grid - MPhar, 1962 (Freq. domain)
    - Cutty Sark Grid - Gees, 1978 (Freq. domain)
    - Mt. Sale Grid - Scintrex, 1979 (Time domain) see report TAS 065, June 1979 (2)
    - Colebrook Hill Grid - Scintrex, April 1980 (Time domain) Scintrex, May 1980 (also gradient array)

- 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.
  - Interpolated chargeability contours from dipole-dipole data (average of n=2,3,4) Scintrex time domain 1979
  - \* Scintrex 1979 Time Domain information drawn below the grid line.

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

5 cm

ELECTROLYTIC ZINC CO. OF ASIA LTD  
PROJECT: MT. BLACK TAS

**INDUCED POLARIZATION**

058861

SCALE 1:10,000	Survey	Revised 3.6.80
Reference	Date JUNE '79	REF NO
Drawn MB	Checked	AO 525 0024