

NOTE
 Lines 01 to 13 taken from Reconnaissance Mapping by New Consolidated Gold Fields (Pty) Ltd. Scale 400 ft to 1 inch, dated 22.4.1969.
 Lines 7 to 13 re-cut and partially extended in April '82, with limited ground control by W. Mayle (1+1).
 Lines 14 to 20 newly cut in April '82 at nominal 200m spacings and nominal azimuth 75° A.M.G.

DIGHEM anomalies are divided into six grades of conductivity - from 1 to 6. The grades are shown in the legend. The grades are based on the ratio of conductivity to the background conductivity. The grades are defined as follows:
 1 - 1.0 to 1.5
 2 - 1.5 to 2.0
 3 - 2.0 to 3.0
 4 - 3.0 to 5.0
 5 - 5.0 to 10.0
 6 - 10.0 and above

	A	B	A	B
1	1	2	3	4
2	5	6	7	8
3	9	10	11	12
4	13	14	15	16
5	17	18	19	20
6	21	22	23	24

ELECTROLYTIC ZINC CO. OF ASIA LTD.
 PROJECT: MONTEZUMA J.V., TAS.
 619238
 E.M. ANOMALIES
 SCALE: 1:5000
 Survey: DIGHEM
 Reference: Date: 20.11.1982
 Drawn: NIK
 Checked: []
 Revised: []
 Ref. No. AO-527-0023

