PART E.L. 15/76

E.L. 1/82

BASE LINE 5000N

5 366 000 mN

5 365 900 N

5 365 800N

5 365 700N

5 365 600N

5 365 500N

5 365 400N

5 365 000 mN

5 364 900N

5 364 700N

5 364 500 N

5 364 000 mN

5 363 000 mN

5 362 000 mN

370 000 mE

371 000 mE

372 000 mE

373 000 mE

374 000 mE

375 000 mE

NOTE

Lines 01 to 13 taken from Reconnaissance Mapping by New Consolidated Gold Fields (W.Aust) 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.Moyle (").

Lines 14 to 20 newly cut in April '82 at nominal 200m spacings and nominal azimuth 75° A.M.G. .

Contour Intervals

	30	- 100	ppm
	100	- 500	"
	>	500	"

C. G. F. A.'s +30 ppm Sn Soil Anomaly Contour

A	B	A	B	A	B	A	B
D	C	D	C	D	C	D	C
A	B	A	B	A	B	A	B
D	C	D	C	D	C	D	C
A	B	A	B	A	B	A	B
D	C	D	C	D	C	D	C
A	B	A	B	A	B	A	B
D	C	D	C	D	C	D	C
A	B	A	B	A	B	A	B
D	C	D	C	D	C	D	C
A	B	A	B	A	B	A	B
D	C	D	C	D	C	D	C
A	B	A	B				
D	C	D	C				

ELECTROLYTIC ZINC CO. OF A'ASIA LTD.

PROJECT : MONTEZUMA J.V. , TAS.

SOIL - GEOCHEMISTRY

— Sn —

SCALE : 1:5000	Survey : R.A.S.	Revised :	
Reference :	Date : 25.10.1982	Ref. No.	
Drawn : Nik	Checked :	AO - 527 - 0012	

83-1928 517

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