



**NOTE**

Lines 01 to 03  
New contour lines derived from  
spot data by interpolation. Contour  
interval 100 ft. Contour interval 500 ft.

Lines 7 to 13  
New contour lines derived from  
spot data by interpolation. Contour  
interval 100 ft. Contour interval 500 ft.

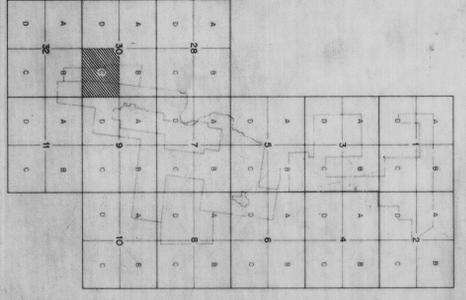
Lines 14 to 20  
New contour lines derived from  
spot data by interpolation. Contour  
interval 100 ft. Contour interval 500 ft.

**CREEK MAPPING BY POLLOCK BROS.**  
JUNE 1982

**LEGEND**

- DOMESTIC SCENE
- CAMBRIAN - BUNDELS GROUP  
GNEISS AND SLTSTONE
- CAMBRIAN - PRE-CAMBRIAN  
GNEISS AND SLTSTONE, NEW CONGLOMERATE
- GNEISS, CONGLOMERATE AND SLTSTONE
- TUFFS, SAND
- BLACK SLTSTONE WITH CARBONATE LAMINAE
- QUARTZITE (MICKSON) AND SLTSTONE
- PHYLITIC - SILENT, FREELY CONGLOMERATE
- PHYLITIC AND CARBONATE CONGLOMERATE
- SAMPLE TYPE AND LOCATION
- GEOLOGICAL BOUNDARY
- FAULTS
- SCHEMATIC
- PHYLITIC - SLTNY CLEANSE

N.B. - CONCENTRATOR  
Refer to AO-527-0038 for interpretation



ELECTROLYTIC ZINC CO. OF AASIA LTD  
PROJECT: MONTEZUMA JV TAS

**GEOLOGY**

1982/83 MAPPING

SCALE: 1:5000	Survey: R.A.S.	Reviewed:
Drawn: N.W./R.J.R.	Check: I.-I.-83	Ref. No. AO-527-0045