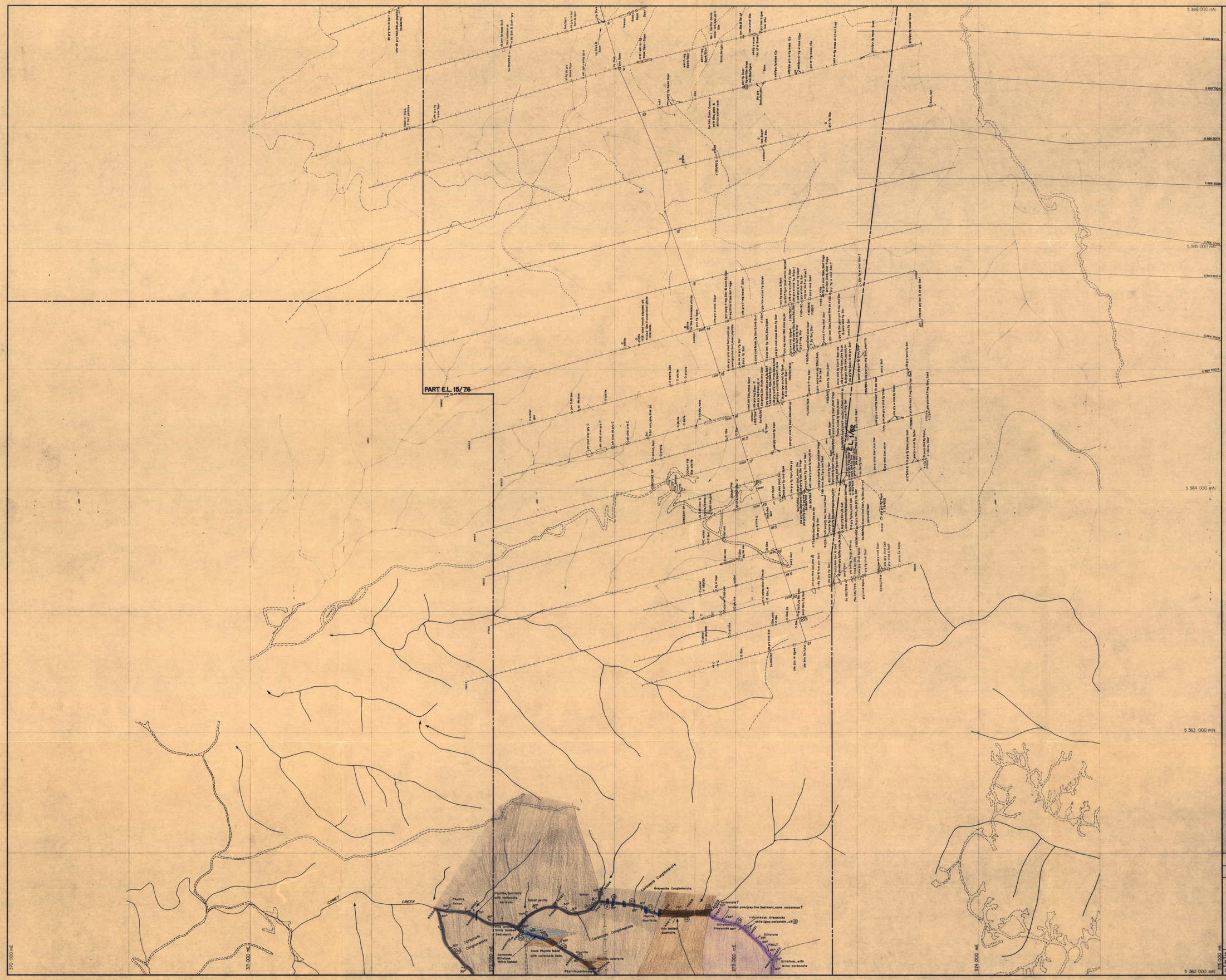


NOTE

Lines 01 to 13 taken from Reconnaissance Mapping by New Consolidated Gold Fields (Australia) 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.

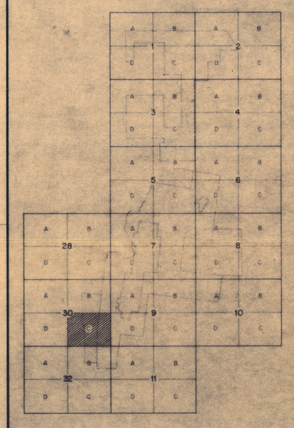
CREEK MAPPING BY POLTOCK BROS.
JUNE 1982

LEGEND

- DOLERITE SCREE
- CAMBRIAN – DUNDAS GROUP
  - GREYWACKE and SILTSTONE
- CAMBRIAN – PRECAMBRIAN
  - GREYWACKE and SILTSTONE, some calcareous
  - GREYWACKE CONGLOMERATE and SILTSTONE
  - TUFFS, acid
  - BLACK SILTSTONE with CARBONATE LAMINAE
  - QUARTZITE (MICACEOUS) and SILTSTONE
  - PHYLLITE – SCHIST, frequently calcareous
  - PHYLLITE and CARBONATE CONGLOMERATE
- 4.49/3 Rock, 4.49/12 Stream Sediment — SAMPLE TYPE and LOCATION
- Foot / f interp. — GEOLOGICAL BOUNDARY
- Foot / interp. — FAULTS
- 80° — SCHISTOSITY
- 80° — PHYLLITE – SLATY CLEAVAGE

N.B.– C = CONCERT GROUP
O = OONAH FORMATION

Refer to AO-527-0036 for interpretation



ELECTROLYTIC ZINC CO. OF A'ASIA LTD.
PROJECT: MONTEZUMA J.V., TAS.

E.L. 15/76 C.S.R. 1982 Report

5 cm

GEOLOGY

1982/83 MAPPING
POLTOCK Bros.

619222

SCALE : 1:5000	Survey : R.A.S.	Revised :	
Reference :	Date : 1-11-83	Ref. No.	AO-527-0045
Drawn : Nik/RJR	Checked :		