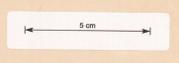


GROUND MAGNETICS DATA
 Contractor: Sontrex
 Date: Feb 1981
 Instruments: Geometrics G-816, Sontrex MP-2
 Base station: 500m N of Queensland team boundary 5341847mN
 Contour Interval: 62000, 62500, 63000, 64000 0 380572mE

- | | |
|----------------------------------|-------------------------|
| —+— SEALED ROAD BRIDGE | —+— POWER LINE & PYLONS |
| —+— VEHICULAR TRACK | ■ BUILDING |
| —+— LOGGING TRACK BULLDOZER SCAR | —+— FLYING FOX |
| —+— WALKING TRACK | □ PIT |
| —+— RAILWAY TRAMWAY ABANDONED | —+— COSTEAN TRENCH |
| △ PROMINENT PEAK | —+— ADIT |
| △ TRIG STATION | □ SHAF T (Depth metres) |
| △ BENCH MARK | □ OPEN CUT |
| ••• SPOT ELEVATIONS | ⊗ ALLUVIAL WORKINGS |
| —+— RIVER CREEK | ⊗ DUMP |
| —+— LAKE | |
| —+— SWAMP | |



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THE MOUNT LYELL MINING & RAILWAY COMPANY LTD

**EAST TYNDALL
 HOWARD'S ANOMALY
 GROUND MAGNETICS**

REVISIONS:
 EL 9/66
 81-1660 1/2
 FIG 15

Scale: 1:5000
 Date: NOV 1981
 Drawn by: Sontrex H.D.J.
 40-171-4