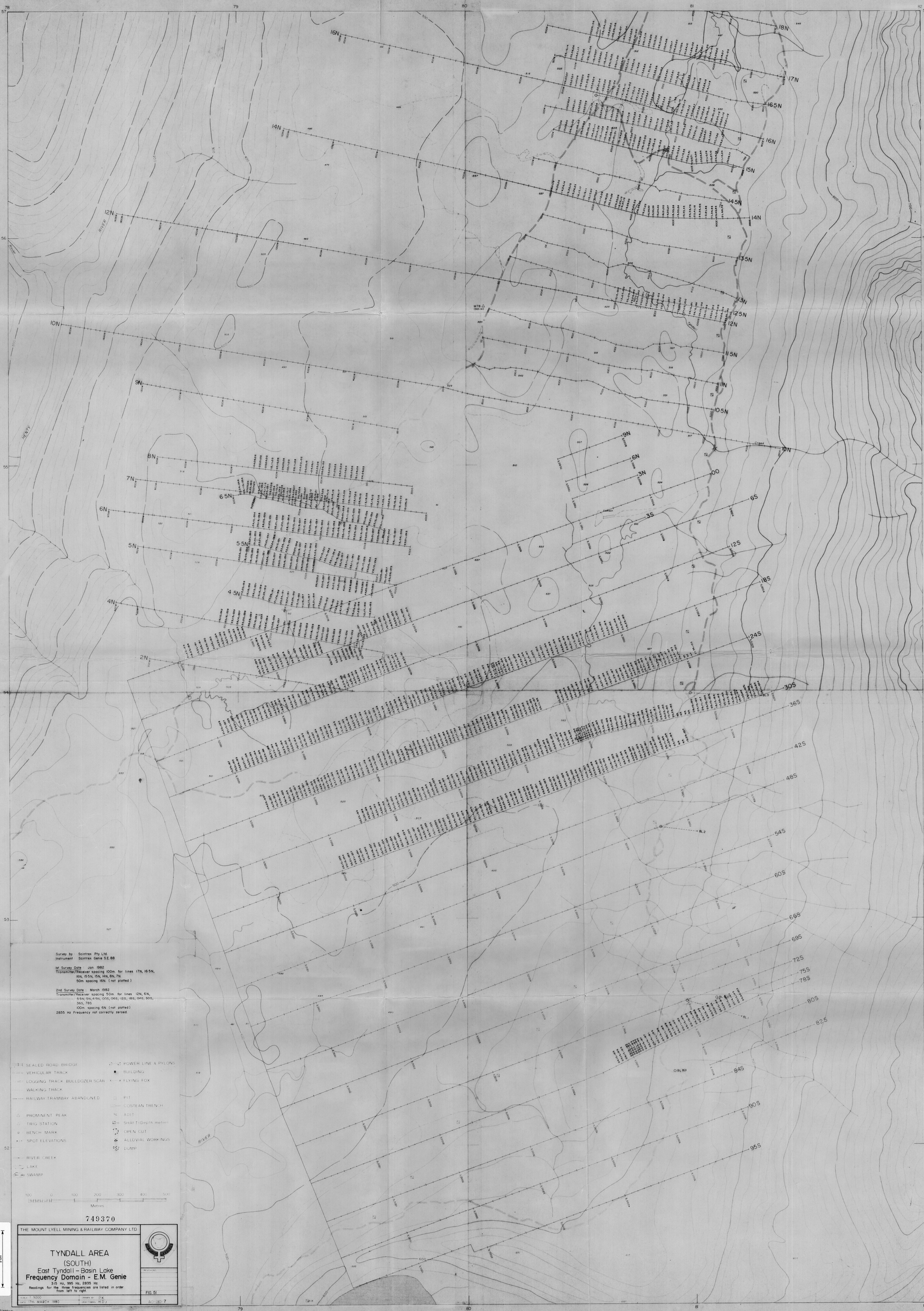
Survey by Scintrex Pty. Ltd.
Instrument Scintrex Genie S.E.88
1st Survey Date : Jan 1982
Transmitter/Receiver spacing 100m for lines 17N, 16.5N, 16N, 15.5N, 15N, 14N, 8N, 7N
50m spacing 16N. (not plotted)
2nd Survey Date : March 1982
Transmitter/Receiver spacing 50m. for lines 12N, 6N, 5.5N; 5N; 4.5N; 0N; 0S; 6S; 12S; 18S; 24S; 30S; 36S; 78S
100m spacing 6N (not plotted)
2835 Hz Frequency not correctly zeroed
SEALED ROAD BRIDGE
VEHICULAR TRACK
LOGGING TRACK BULLDOZER SCAR
WALKING TRACK
RAILWAY TRAMWAY ABANDONED
PROMINENT PEAK
TRIG STATION
BENCH MARK
SPOT ELEVATIONS
RIVER CREEK
LAKE
SWAMP
POWER LINE & PYLONS
BUILDING
FLYING FOX
PIT
COSTEAN TRENCH
ADIT
SHAFT (Depth metres)
OPEN CUT
ALLUVIAL WORKINGS
DUMP
Metres
749370
THE MOUNT LYELL MINING & RAILWAY COMPANY LTD.
TYNDALL AREA
(SOUTH)
East Tyndall – Basin Lake
Frequency Domain - E.M. Genie
315 Hz, 995 Hz, 2835 Hz
Readings for the three frequencies are listed in order from left to right
FIG. 51
SCALE 1:500
DATE 17th MARCH 1980
DRAWN BY D.K.
DRAFTSMAN H.D.Z.
AD 80 7
5 cm
555300mN
378000mW
82/791 (3/3)