1:5000

TCR 94-3581
TYNDALL PROJECT
EL 9/66 10/69 14/71 41/71

5cm

EAST TYNDALL
(SOUTH)

GROUND
E.M.

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, 0.05, 0.65, 1.25, 1.85, 2N5, 3N5, 3.65, 7.85
100m. spacing 6N. (not plotted)
2835 Hz Frequency not correctly zeroed.

East Tyndall – Basin Lake
Frequency Domain – E.M. Genie
3.15 Hz, 995 Hz, 2835 Hz.
Readings for the three frequencies are listed in order from left to right.

FIG. 51