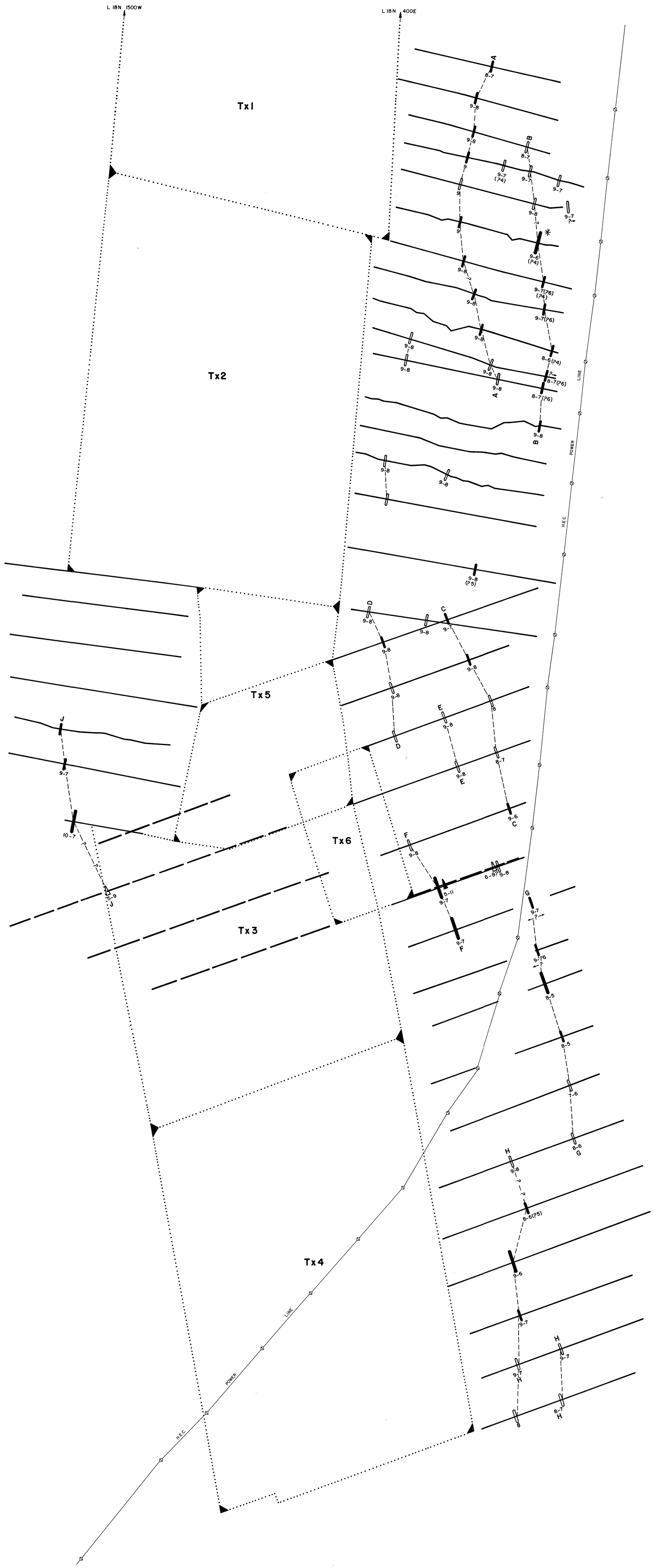
1:5,000

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

BASIN LAKE

EM INTERP N.



LEGEND

ANOMALIES

UTEM — low amplitude — pronounced — Survey Coverage

9 - 5
Channels on which anomaly can be recognised

UTEM Survey by: Lamontagne Geophysics
date: November 1985
NB. UTEM channels 9-2 cover time 0·05 to 6ms

SIROTEM

SIROTEM Survey by: Solo Geophysics
date: April 1986
NB. SIROTEM early time-base used
SIROTEM channels 1-16 cover time 0·05 to 2ms

✳ Quantitative interpretation

M Migration

—? Location uncertain, possibly in direction indicated

Tx1 Transmitting loop position

Ref: GF/MG86/04

5 cm

FIXED-LOOP TEM INTERPRETATION