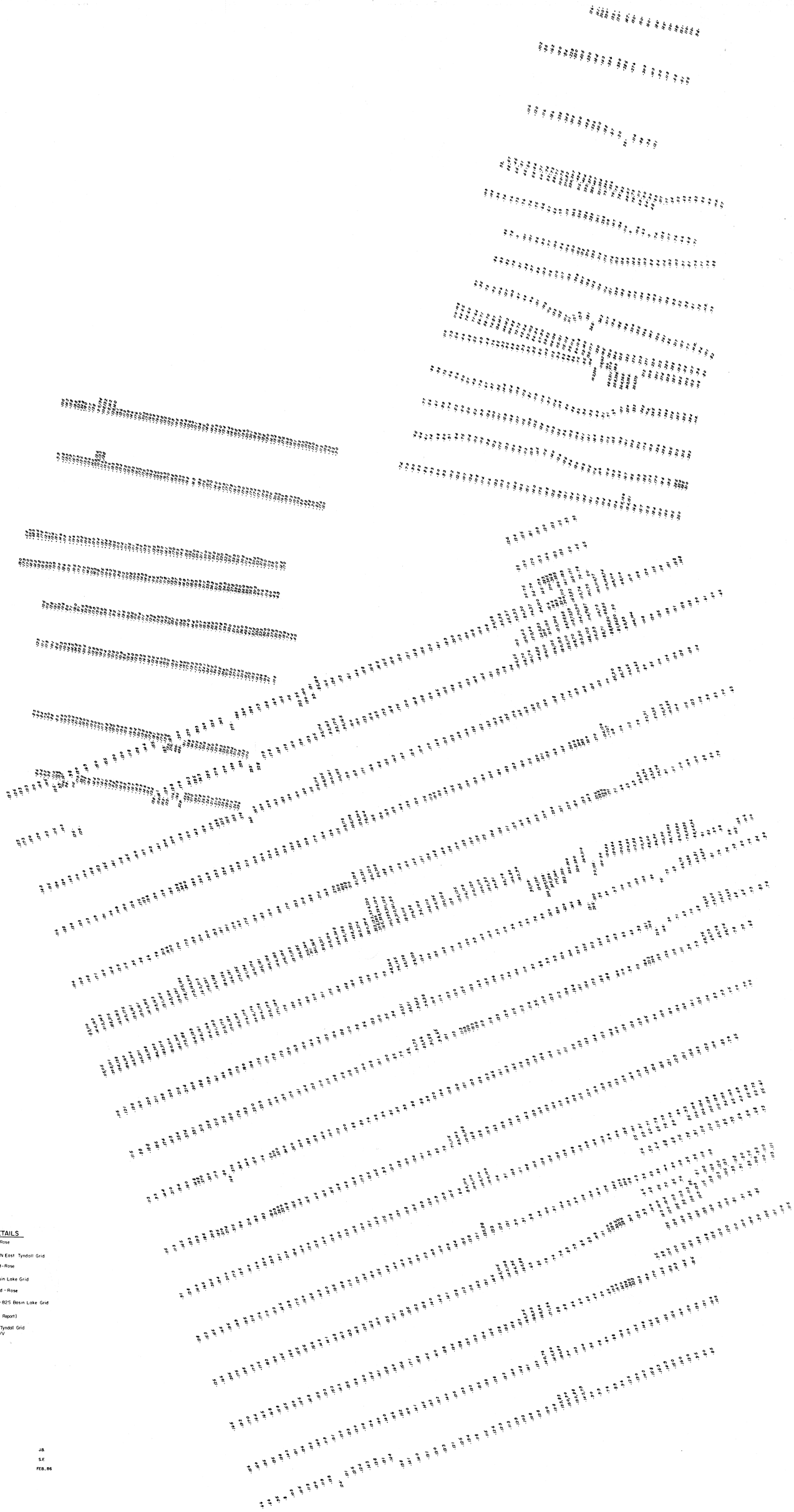
1:5000

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

BASIN LAKE AREA

CHARGE-ABILITY



DATA SOURCE, SURVEY DETAILS

1. Scintrex Report 025,1974 A.W. Howland-Rose
   Receiver: IPR-7
   Coverage 2N-10,15N-18N East Tyndall Grid
2. Scintrex Report 025B,1974 A.W. Howland-Rose
   Receiver: IPR-7
   Coverage 3N-96S Basin Lake Grid
3. Scintrex Report 054C,1978 A.W. Howland-Rose
   Receiver: IPR-7
   Coverage 9N-6S,6ES-82S Basin Lake Grid
4. Scintrex Survey 1982: P. Kornyshon(Mt Lyell Report)
   Reciever: IPR-9
   Coverage: 10N-15N East Tyndall Grid
   *NB:-Chargeability in mV/V

JB
S.F.
FEB.86

GRADIENT ARRAY IP
CHARGEABILITY (Milliseconds)

11