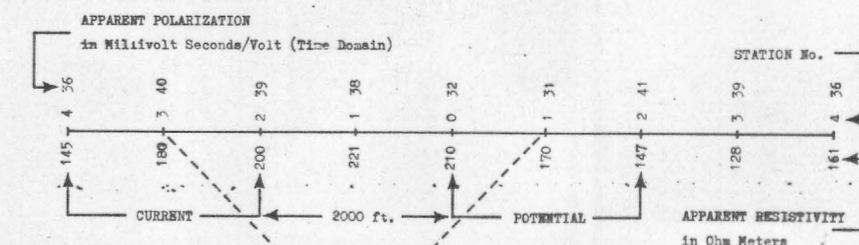


EXPLANATION



DIPLOLE - DIPOLE ARRAY All Data at Spacing
DATA POINT

RESISTIVITY DATA for Comparison Only

DATA FROM SECTION PLOT OF N.G.S.
@ 48' 2000' DEPTH C.I. 5 MVS/Y

WIDE SPACING I.P. RESPONSE
STATION I.P. RESPONSE
NARROW SPACING I.P. RESPONSE

R26E
R27E

ESSEX INTERNATIONAL, INC.

PROJECT: I.P. EFFECT
PROSPECT NUMBER:
COUNTY, STATE:
T. R. & SECTION:
LATITUDE, LONGITUDE:

I.P. EFFECT

SCALE: 1" = 500'
DATE:
DATA BY:
PREPARED BY: