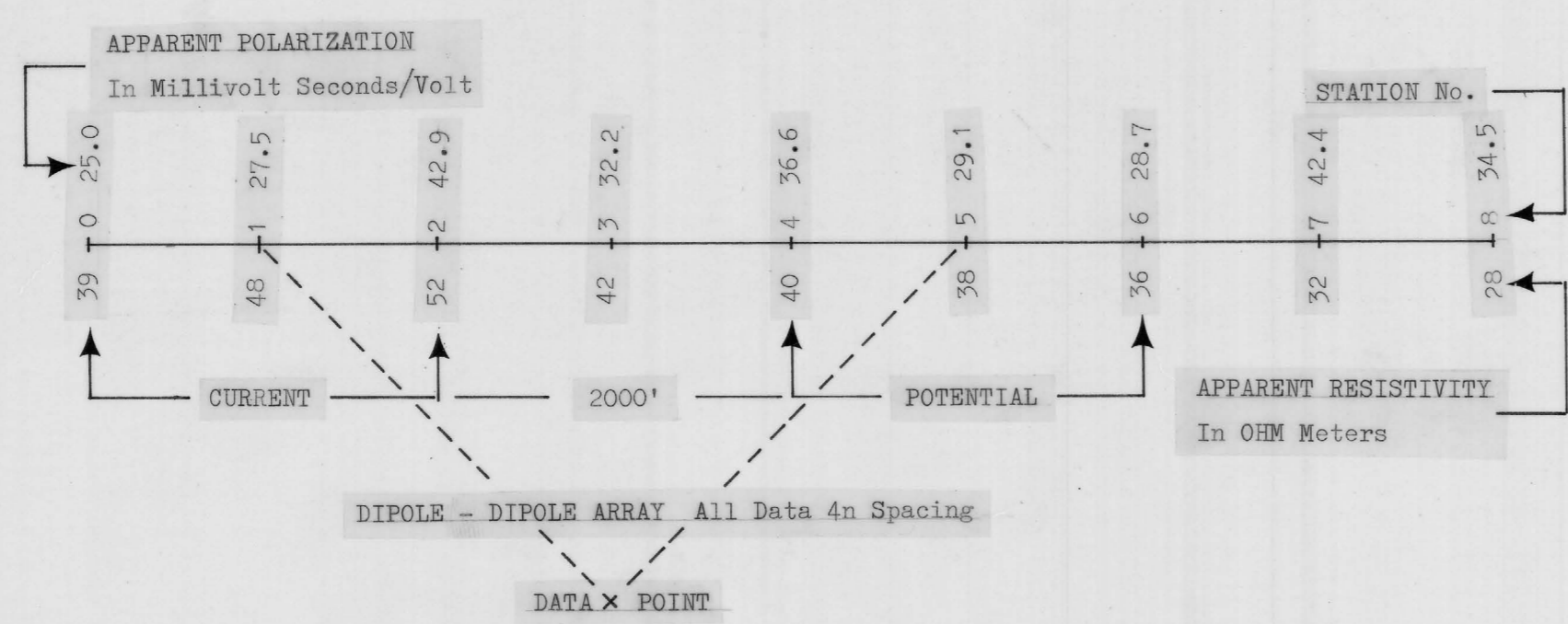




EXPLANATION



LINES G,H,J,& K
 DATA BY PHELPS DODGE CORP.
 FREQUENCY TECHNIQUE
 0.1 & 2.0 CPS
 ELECTRO MAGNETIC COUPLING CORRECTED
 USING LOWEST VALUE
 RESISTIVITY VALUES INCREASED X2

LINES 3,4,5 & 6
 DATA BY M.G.S.
 TIME DOMAIN

ESSEX ESSEX INTERNATIONAL, INC.
 1704 WEST GRANT RD., TUCSON, ARIZONA 85705
 PHONE (602) 624-7421

PROJECT: SAFFORD
 PROSPECT: A021P8-771
 COUNTY, STATE: GRAHAM, ARIZONA
 LAT., LONG.:
 T., R., & SECTION: T 6 S - R 26 E

I.P. EFFECT 4n

SCALE: 1" = 1000' 2000' DIPOLE
 DATE:
 DATA BY: PHELPS DODGE & ESSEX
 PREPARED BY: blr

34-15