

TIME DOMAIN

INDUCED POLARIZATION AND RESISTIVITY SURVEY

FOR

ESSEX - SAFFORD PROJECT

WINKLER - FAULKNER

BIG BIRD et. al. claims

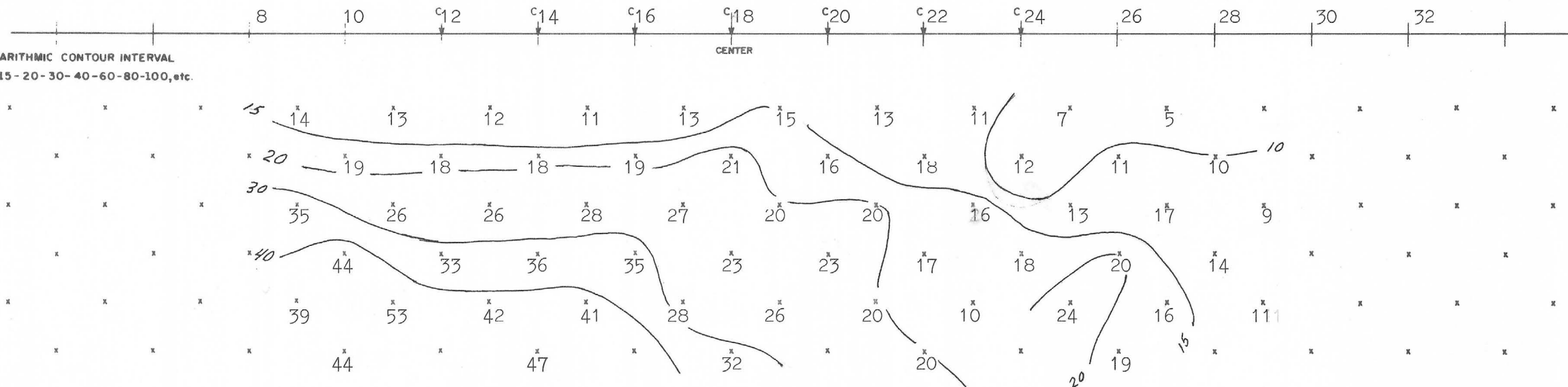
APPARENT RESISTIVITY

IN OHM FT. / 2 π

NORTH

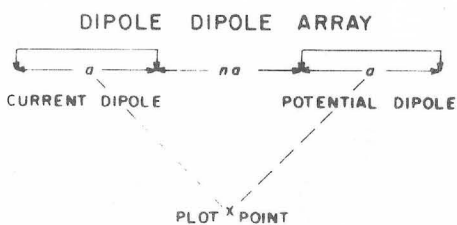
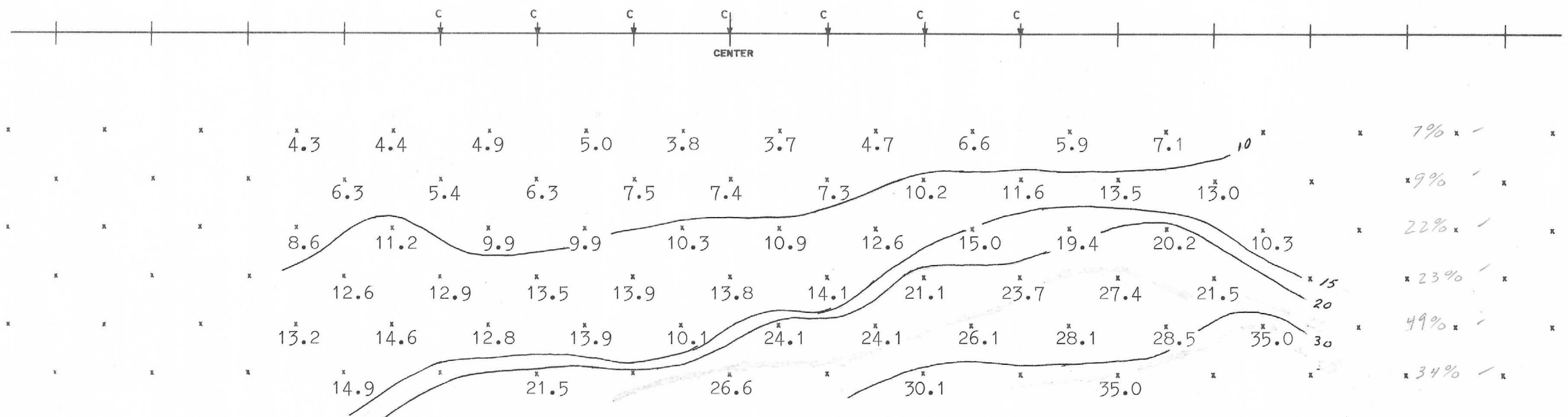
SOUTH

LOGARITHMIC CONTOUR INTERVAL
10-15-20-30-40-60-80-100, etc.



APPARENT POLARIZATION

IN PFE



LINE: K
 LOOKING N/E
 DIPOLE LENGTH 2000'
 DATE 10/12

LEGEND

- FENCE X
- PIPELINE O
- POWERLINE T
- ROAD, RR. = = = = =

DATA BY PHELPS DODGE CORP.
 FREQUENCY TECHNIQUE
 0.1 & 1.0 CPS

