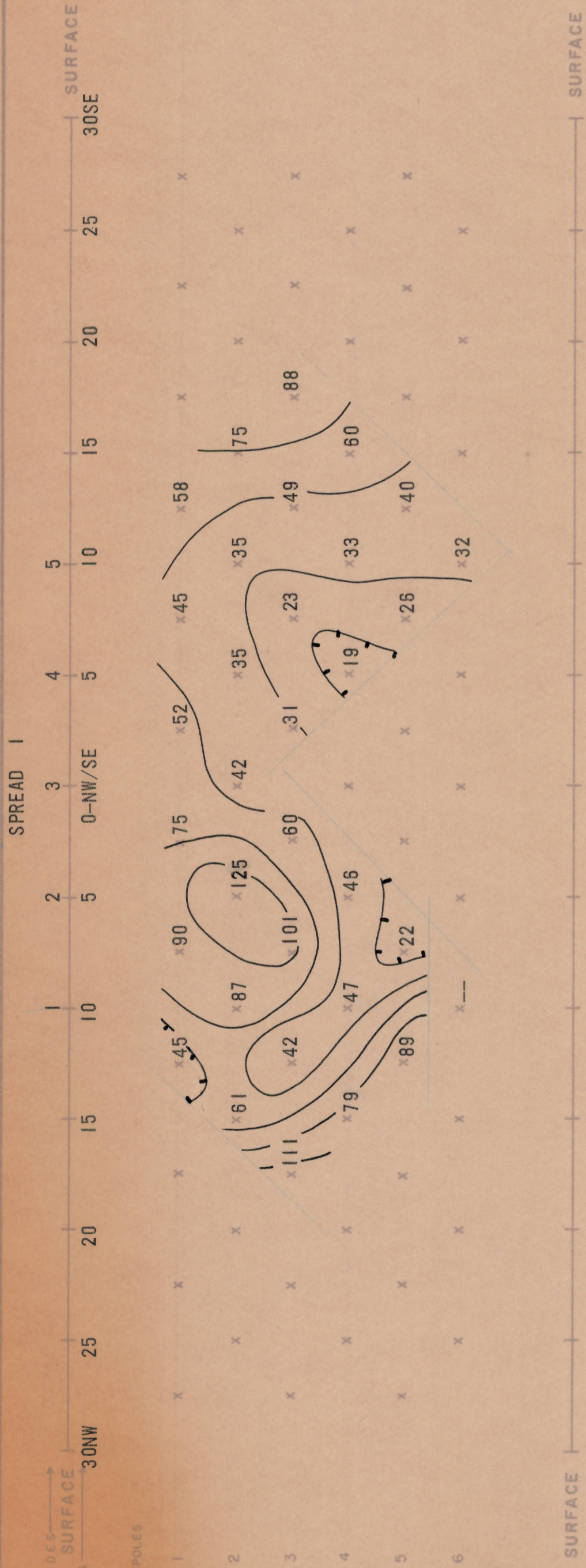
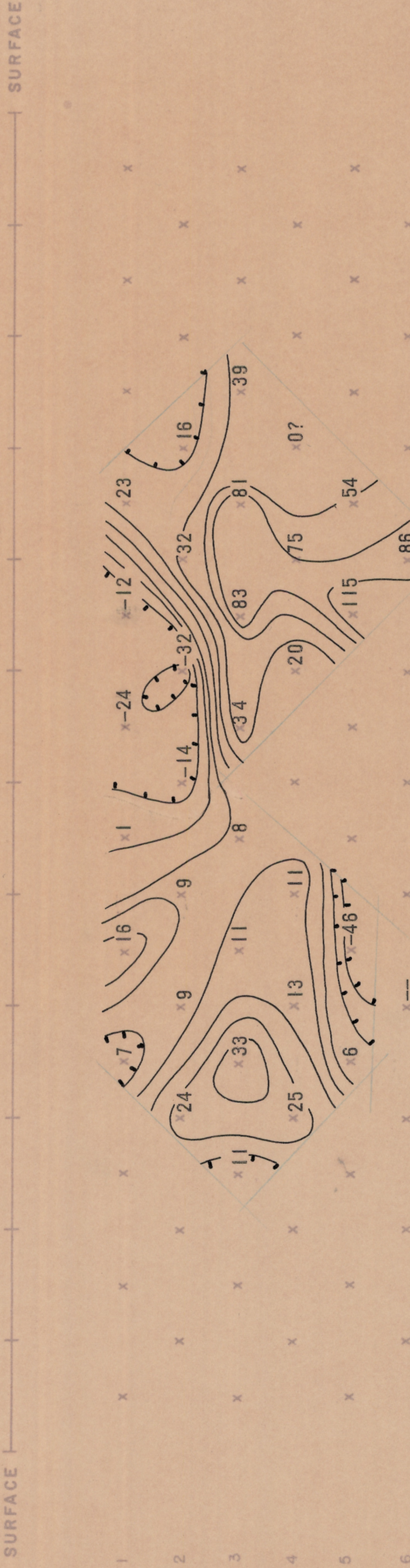
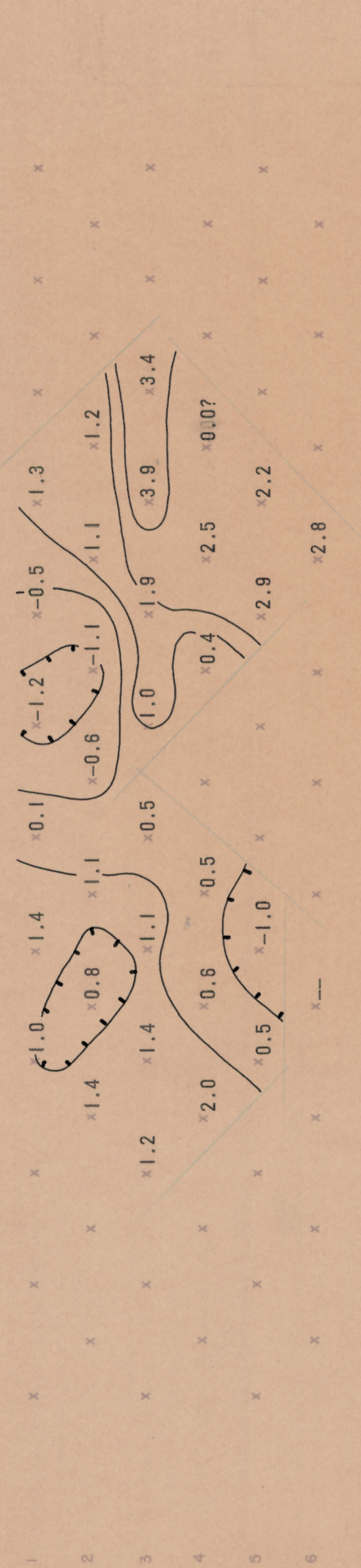


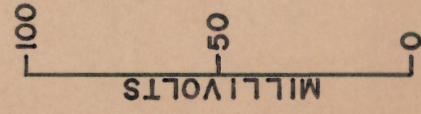
ELECTRODE STATIONS SURFACE  
 0. INTERVAL BETWEEN SENDER & RECEIVER DIPOLES



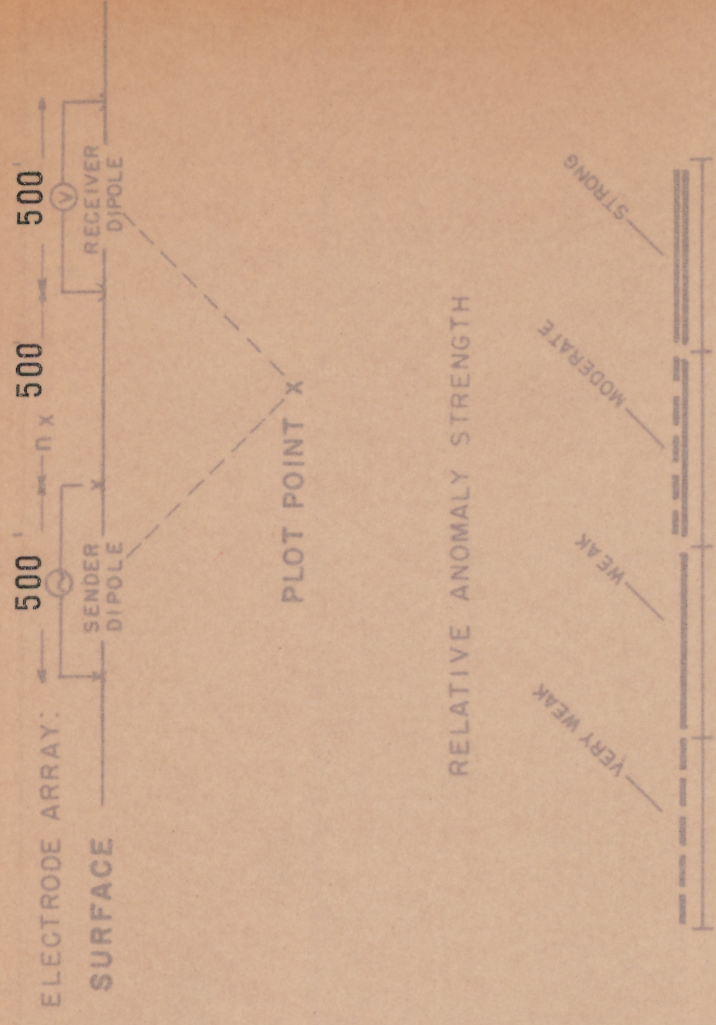
APPROXIMATE METALLIC CONDUCTION FACTOR (MCF)  
 $MCF = \frac{\rho_{DC}}{\rho_a \times 1000}$   
 (MCF = PERCENT FREQUENCY EFFECT (PFE) CONTOUR INTERVAL CONSTANT SENDER FREQUENCIES: 005 & 3.0 CPS)



SELF POTENTIAL



EXPLANATION



LOOKING N 30° E



LOST BASIN AREA

SECTIONAL DATA SHEET  
 LINE NO. 4 (SPREAD I)  
 INDUCED POLARIZATION TRAVERSE  
 HEINRICHS GEOEXPLORATION COMPANY  
 SCALE: 1" = 500' DATE: SEP 1968  
 FOR GUNNEX LIMITED

2511-110-100-105 MK 59 Annex