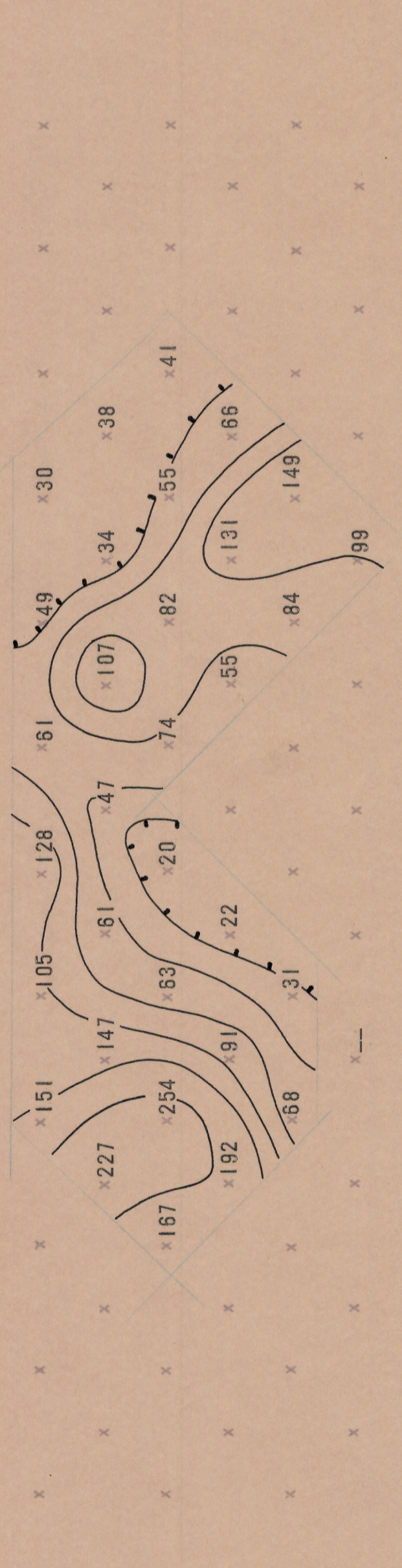


ELECTRODES SURFACE  
STATIONS 40SW 35 30 25 20 15 10 5 5 10SW 5 20SW

SPREAD 2  
L-HIGH  $\rho$   
L-SW/NE  
L-LOW  $\rho$

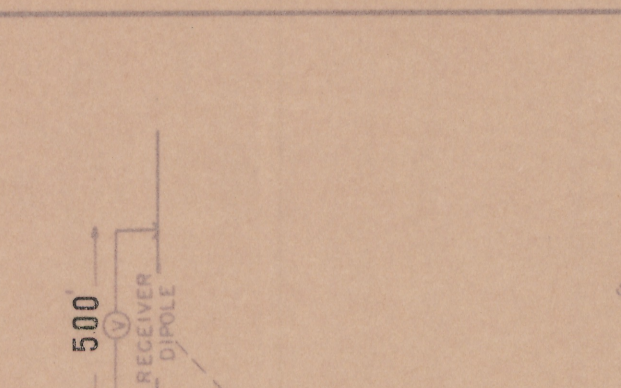


APPROXIMATE DATA POINTS:

Station	Value
1	0.7
2	0.4
3	1.1
4	2.6
5	2.4
6	6.0
7	6.7
8	8.2
9	7.1
10	6.9
11	6.7
12	4.5
13	3.6
14	5.0
15	4.4
16	2.9
17	1.8
18	0.2
19	2.5
20	3.4
21	6.1
22	6.9

APPROXIMATE DATA POINTS:

Station	Value
1	3
2	5
3	66
4	29
5	36
6	189
7	66
8	231
9	91
10	302
11	47
12	75
13	129
14	61
15	45
16	18
17	6
18	51
19	41
20	70
21	84
22	150
23	84
24	40
25	7
26	5
27	3
28	2
29	6
30	10
31	7
32	32
33	60
34	61

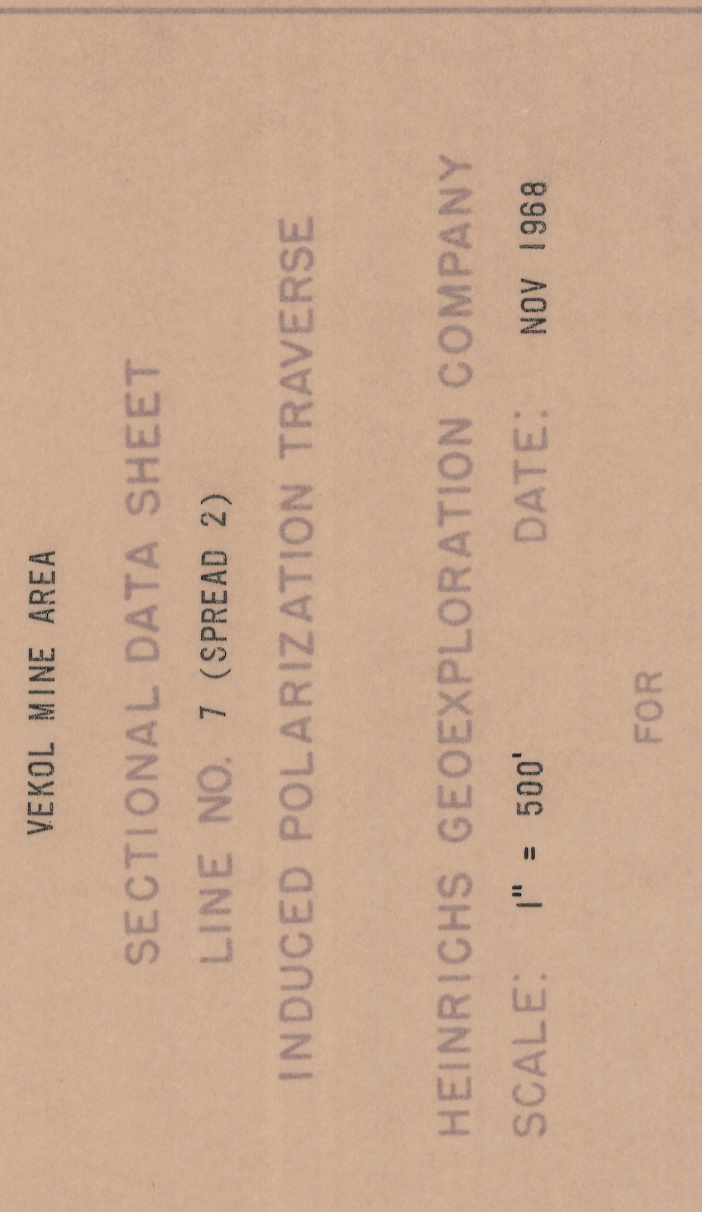
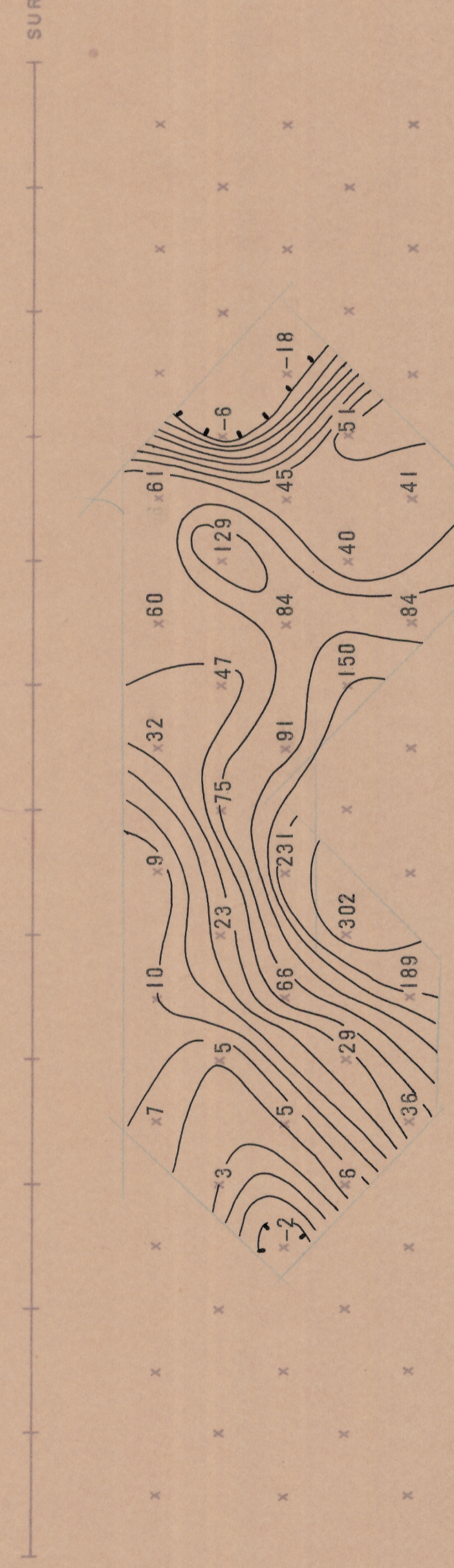


VEKOL MINE AREA  
SECTIONAL DATA SHEET  
LINE NO. 7 (SPREAD 2)  
INDUCED POLARIZATION TRAVERSE

HEINRICHS GEOEXPLORATION COMPANY  
SCALE: 1" = 500'  
DATE: NOV 1968  
FOR GUNNEX LIMITED

HEINRICHS GEOEXPLORATION COMPANY  
REGISTERED PROFESSIONAL ENGINEER (Mining)  
WALTER H. HEINRICHS  
ARIZONA  
DEC. 31, 1968

APPARENT "METALLIC CONDUCTION" FACTOR (MCF)  
(MCF =  $\frac{P_{DC} \times 1000}{P_{AC} \times 27}$ )



SELF POTENTIAL



HEINRICHS GEOEXPLORATION COMPANY  
POST OFFICE BOX 8671, TUCSON, ARIZONA, 85705  
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Cable: GEXPL, Tucson  
Geophysical Engineers

SPREAD 2-10-165-41X39-30-10-11