

ELECTRODES SURFACE
STATIONS SURFACE
100W SURFACE

SPREAD 3
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 2
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 1
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 0-E/W
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 1
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 2
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 3
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 4
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 5
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 6
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 7
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 8
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 9
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 10
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 11
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 12
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 13
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 14
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 15
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 16
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 17
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 18
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 19
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 20
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 21
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 22
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SPREAD 23
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 24
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 25
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 26
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 27
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 28
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 29
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 30
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 31
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 32
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 33
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 34
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 35
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 36
1 2 3 4 5 60 65 70W 75 80 85 90 95

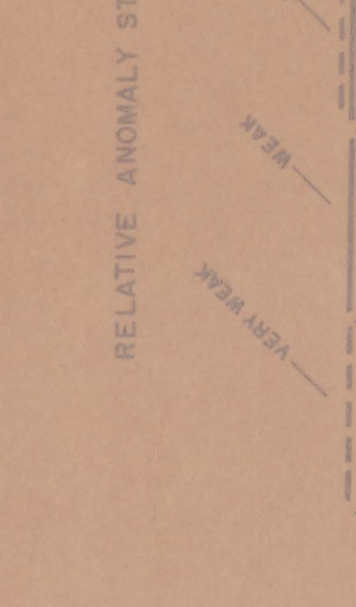
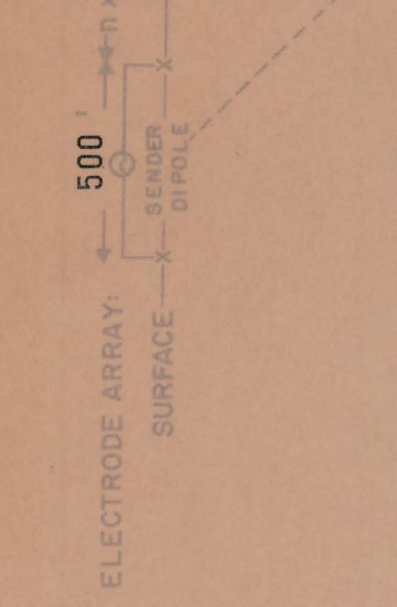
SPREAD 37
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 38
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 39
1 2 3 4 5 60 65 70W 75 80 85 90 95

SPREAD 40
1 2 3 4 5 60 65 70W 75 80 85 90 95

EXPLANATION



LOOKING NORTH

VULTURE MINE AREA

SECTIONAL DATA SHEET

LINE NO. 7

INDUCED POLARIZATION TRAVERSE

HEINRICHS GEOEXPLORATION COMPANY

SCALE: 1" = 500'

DATE: AUG 1967

FOR GUNNEX LIMITED

APPROXIMATE RESISTIVITY (P) IN UNITS OF OHM FEET
CONTOUR INTERVAL LOGARITHMIC
SENDER FREQUENCY: 0.05 CPS

PERCENT FREQUENCY EFFECT (PFE)
CONTOUR INTERVAL CONSTANT
SENDER FREQUENCIES: 0.05 & 1.0 CPS

APPARENT METALLIC CONDUCTION FACTOR (MCF)
MCF = $\frac{PFE \times 1000}{P}$
CONTOUR INTERVAL LOGARITHMIC

APPARENT RESISTIVITY

GAMMAS
8800
8600
8400
8200
8000

