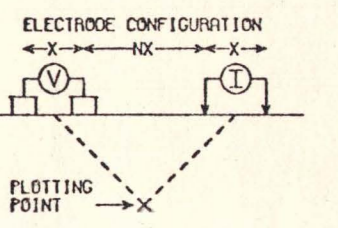


AMERICAN THERMAL RESOURCES

SURPRISE VALLEY AREA, MOHOC & LASSEN CTY'S, CALIFORNIA

LINE NO. - A (X-2000FT)
LINE NO. - B-2 (X-2000FT)
LINE NO. - B-3 (X-2000FT)



SURFACE PROJECTION OF RESISTIVITY ZONES
DEFINITE
PROBABLE
POSSIBLE

FREQUENCY: 0.200HZ

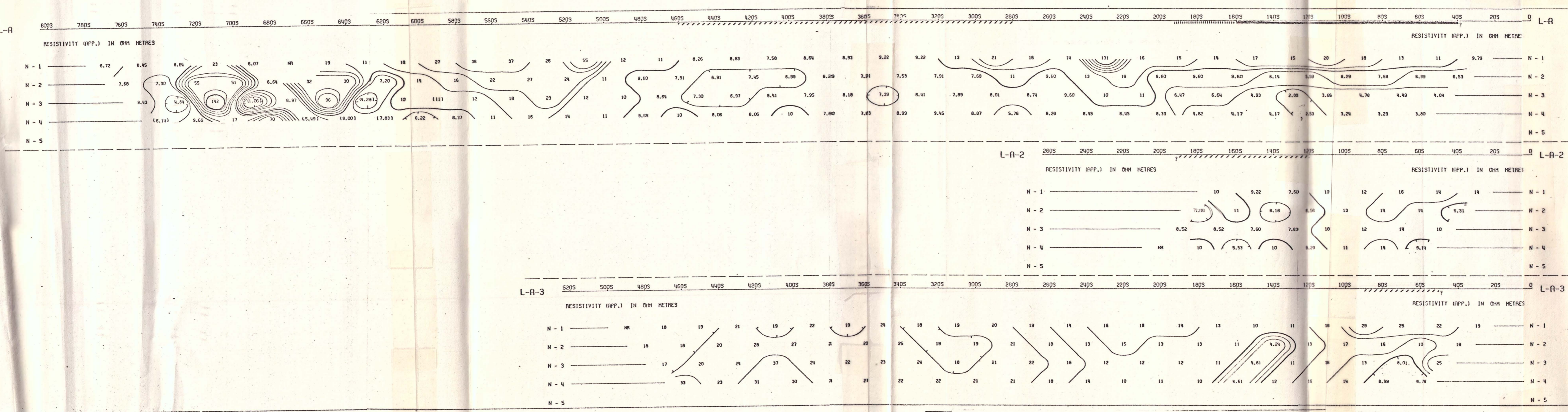
DATE SURVEYED: 1971



NOTE: CONTOURS AT LOGARITHMIC INTERVALS 1, -1.5-2, -3, -5, -7.5-10

McPHAR GEOPHYSICS
RESISTIVITY SURVEY

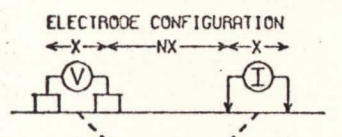
NOTE: THIS PLOT WAS PRODUCED BY McPHAR COMPUTER DIVISION



AMERICAN THERMAL RESOURCES

SURPRISE VALLEY AREA, MOHOC & LASSEN CTY'S. CALIFORNIA

LINE NO. - B (X=2000FT)
LINE NO. - C (X=2000FT)
LINE NO. - D (X=2000FT)



PLOTTING POINT

SURFACE PROJECTION OF ANOMALOUS ZONES
DEFINITE
PROBABLE
POSSIBLE

FREQUENCY: 0.30012

DATE SURVEYED: APR 1974

NOTES: CONTOURS AT LOGARITHMIC INTERVALS 1.-1.5-2.-3.-5.-7.5-10



MCPHAR GEOPHYSICS

RESISTIVITY SURVEY

NOTE: THIS PLOT WAS PRODUCED BY MCPHAR COMPUTER DIVISION

