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GRADIENT ARRAY PLAN (APPARENT RESISTIVITY ($\rho_a/2\pi$))
OF
GLOVE MINE AREA
SANTA CRUZ COUNTY, ARIZONA
FOR
C. F. & I. STEEL CORP.

SCALE 1"= 400' | DRAWN BY: JAY SORNS | DATE: JUNE 1971

GRADIENT ARRAY NORTH CURRENT ELECTRODE ABOUT 1000' NORTH.

GRADIENT ARRAY SOUTH CURRENT ELECTRODE ABOUT 1900' SOUTH.

OUTLINE OF GEOCHEM ANOMALY

GLOVE FAULT

CENTER OF DIPOLE-DIPOLE I. P. LINE 2.

CENTER OF DIPOLE-DIPOLE I. P. LINE 1.

BLACKSMITH MINE

GLOVE MINE

NEW SHAFT

TO 13N

TO 12N

TO 15S

LINE 11 | LINE 9 | LINE 6 | LINE 2 | LINE 5 | LINE 7 | LINE 3 | LINE 1 | LINE 4 | LINE 8 | LINE 10

EXPLANATION

- SHAFT
- ADIT
- DRILL HOLE & NO.

N

NOTE: STATIONS ARE 100' SLOPE DISTANCE & NOT CORRECTED TO PLAN.