BASE MAP PREPARED FROM SCALE 1:1320 APPROX. BASE COMPILED BY LOCKWOOD SURVEY CORP. FOR 1964 AIRBORNE MAG-EM SURVEY.

CLAIM BOUNDRIES AND ROAD LOCATIONS DERIVED FROM 1:2640 CLAIM MAPS N.T.S. 105 K3 AND 105 K6, ANVIL DWG. WK-17

TRANSMISSION LINE LOCATION DERIVED FROM ANVIL DWG. No. WA-52

THIS BASE PREPARED FOR GEOLOGIC, GEOCHEMICAL, GEOPHYSICAL COMPILATION EXPLORATION PROGRAM - 1971.

J. S. BROCK
6-7-71

LEGEND

- CLAIM GROUP BORDER
- ROADS
- AIRSTRIP
- GRID PICKET LINES
- TRANSMISSION LINE RIGHT OF WAY
- MAGNETIC ANOMALY ..... 20 γ CONTOUR INT.
- CONDUCTOR ..... LOWEST RESPONSE CONTOUR; PEAK RESPONSE CONTOUR X 10 PPM.
- SULFIDE DEPOSIT .....

GRID REFERENCES

RICH-DY-BOB	FILE 12-C GEOCHEM.
DY	ASSESS. FILE GEOPHYSICS 1964
DY-BOB	GRAVITY 1968
LAKE	FILE 12-A
LAKE-DY	DRAWER 12 GEOCHEM. GRID.
FARO	GWA-46
BILL-FARO	GWA-46, WX-17
GAL CENTRAL	FA-4, GWA-48
ED-GAL	GWA-46
GAL. S.E.	FILE 12-B GEOCHEM.
SUN	SUN GEOL. 1965, SUN-TIE GRID 1970
TIE	WX-17

ANVIL MINING CORP.

FARO, Y.T.

AIRBORNE MAG.-EM. COMPIL. (LOCKWOOD 1964-1965)

DATE: 22-6-71 | DRAWING No. FX-7180
SCALE: 1" = 1320' | FILE: K-2
DRAWN BY: J.S.B.

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