



EXPLANATION

SURVEY DATE	5/7/81
MAGNETOMETER	GEOMETRICS 803
SAMPLING RATE	1 SEC
SENSITIVITY	0.25 GAMMAS
FLIGHT ELEVATION	1000 FEET
LINE DIRECTION	FLY LINES N-S TIE LINES E-W
LINE SPACING	0.5 MILES
REGIONAL FIELD REMOVED	IGRF 1975 UPDATED
CONTOUR INTERVAL	20 GAMMAS
GRID INTERVAL	125 METERS
DATA BIAS	-463.4335
TOTAL INTENSITY MAG VALUE	49927.50 GAMMAS
LOCATION OF VALUE	32.15°01' 110.18°50'
DATE AND TIME	5/1/81 1135

Hachures indicate areas of low magnetic intensity; L = low, H = high.

Flown and compiled by:
High Life Helicopters - OEB Inc.

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AEROMAGNETIC MAP OF THE WINCHESTER AREA, ARIZONA

BY
U.S. GEOLOGICAL SURVEY

1982

