



This map was prepared under contract to the U.S. Geological Survey and has not been reviewed for conformity with USGS editorial standards. Any use of trade names is for descriptive purposes only and does not imply endorsement by the USGS.


LEGEND


Survey flown and compiled November, 1979
by Questor Surveys, Mississauga, Ontario, Canada

ISOMAGNETIC INTERVAL
(TOTAL FIELD)

10 GAMMA CONTOUR LINE 

50 GAMMA CONTOUR LINE 

500 GAMMA CONTOUR LINE 

MAGNETIC DEPRESSION 

FLIGHT ALTITUDE 400' ABOVE TERRAIN

Flight path and line number—50180

MAGNETOMETER USED: Senotek PMH 5010 Proton Precession Magnetometer

MAGNETIC SAMPLING RATE: one second

MAGNETIC SENSITIVITY: 1 gamma

REGIONAL FIELD: 55,000

CONTOURED INTERVAL: 10 gammas

GRID INTERVAL: 1/8" (250 feet)

LOCATION AND MAGNITUDE OF CORRECTED TOTAL INTENSITY MAGNETOMETER VALUE BEFORE REMOVAL OF IGRF:

X	Y	LINE	FIDUCIAL	RAW MAG.
8.96"	12.04"	50070	65.0	52,304

IGRF removed by 1975 standard

Total Field Aeromagnetic Anomaly Map
Wabuska Known Geothermal Resource Area, Nevada
by
The U. S. Geological Survey

Scale 1 : 24000

1 5 0 1 MILE

1 5 0 1 KILOMETER

