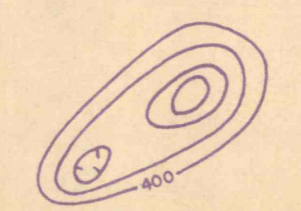


Aeromagnetic survey flown by AIRMAG SURVEYS, INC.  
and compiled by G<sub>2</sub> GEOPHYSICAL EXPLORATION CORPORATION  
Flown at 1000 feet ground clearance, 1973

**EXPLANATION**



**Magnetic contours**  
Contours show the reduced total magnetic field intensity derived from the total magnetic field with the Epoch 1965.0 international geomagnetic reference field (Ref. "Grid Values of Total Magnetic Intensity IGRF - 1965" by E. B. Fabiano and N.W. Peckin, Coast and Geodetic Survey Technical Report No. 38, 55p, 1969) removed. Hachured to indicate closed areas of lower magnetic intensity. Contour intervals 10 and 50 gammas

**Principal facts of the IGRF field**  
Inclination 71° N  
Declination 9° W  
Total intensity 56900 Gammas  
Gradient East -2.0 Gammas/Mile  
Gradient North 7.6 Gammas/Mile

Location of measured maximum or minimum intensity within closed high or closed low

Flight path  
Showing location and spacing of data