



NORTHWEST NEW YORK STATE AEROMAGNETIC SURVEY

In 1999 the Canadian Geological Survey flew an aeromagnetic survey that covered a portion of northwestern New York State. The survey was released in 2000, and *EDCON-PRJ* has reprocessed the data and produced a suite of derivative and filter products. An interpretation is also available.

SPECIFICATIONS

Flight lines	East-West, ½- and 1-mile spacing (see map overleaf)
Tie lines	North-South, 5-mile spacing
Elevation	500 feet above terrain
Total mileage	13,703 miles

DATA DELIVERABLES

CD-ROM with digital profile data and grids of Total Magnetic Intensity (IGRF removed) and Reduced-to-Pole Total Magnetic Intensity.

Optional Deliverables

- Vertical Gradient
- Horizontal Gradient
- Deep Depth-Slice
- Intermediate Depth-Slice

PRICE

Call for quotation

INDEX MAP SHOWING NW NEW YORK SURVEY WITH FLIGHT LINE SPACING

