



EASTERN OREGON AND WESTERN IDAHO AEROMAGNETIC SURVEY

SPECIFICATIONS

Survey Size:	Approximately 14,945 line miles
Line Spacing:	$\frac{3}{4}$ -mile
Line Direction:	East-West
Tie Lines:	3-mile spacing, north-south
Elevation:	Approximately 5,500 to 6,000 feet barometric
Instrumentation:	High-sensitivity, optically pumped magnetometer

DELIVERABLES

Maps, scale 1:24,000

- Total Magnetic Intensity (TMI) Contour Map, IGRF-removed, showing the flight line locations, on paper
- Color Map of Reduced-to-Pole TMI, on paper
- Profile data and grids on CD-ROM

PRICE

Call for quotation.

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