

AEROMAGNETIC MAP OF MT. JEFFERSON AND VICINITY, OREGON

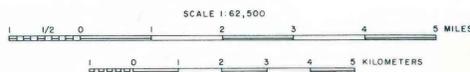
BY
U.S. GEOLOGICAL SURVEY

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SPECIFICATIONS

- 1 SURVEY FLOWN WITH GEOMETRICS PROTON PRECESSION MAGNETOMETER MODEL G-8H/813
- 2 SAMPLING RATE 75 SEC/101 GAMMA SEN
- 3 FLIGHT ELEVATION 6,500' BAROMETRIC
- 4 FLIGHT LINES E B W 1 KM APART
- 5 CORRECTED FOR IGRF 1975 UPDATED TO DATE FLOWN
- 6 CONTOUR INTERVAL = 20 & 100 GAMMAS
- 7 5000 GAMMA DC OFFSET ADDED
- 8 FLOWN SEPTEMBER 1981
- 9 MAGNETIC VALUE FOR POINT 4616 ON LINE 217 54,0860 GAMMAS FLOWN AT 2 25 PM ON 9-11-81

Flown and compiled by:
Applied Geophysics, Inc.
Salt Lake City, Utah



Index map of Oregon showing location of this study area.

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