DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

OPEN-FILE REPORT
79-1195

124°15'
123°45'
123°15'
122°45'
43°00'
42°30'
42°00'

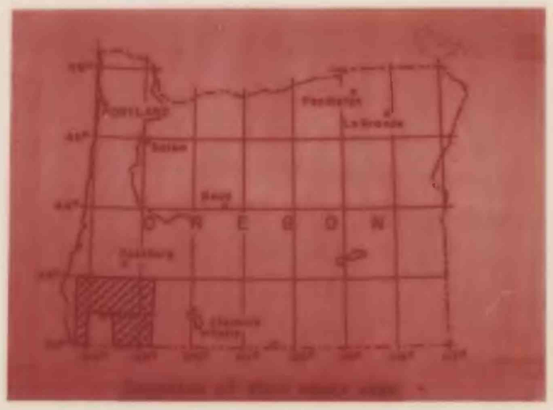
FLIGHT ALTITUDE	4500 AND 6500 FEET BAROMETRIC
FLIGHT INTERVAL	TRAVERSE I MILE . . . TIE LINE 13 MILE
CONTOUR INTERVAL	T. F. 20 AND 100 WITH 10 SUPPLEMENTED
PROJECTION	U.T.M., CLARKE 1866, ZONE 10
BASE MAP USED	U.S.G.S. 1:62,500 SERIES
SURVEYED AND COMPILED	1978
AERO SERVICE PROJECT NO.	8611

REGIONAL REMOVED IGRF(1975 — 1978.50) BIAS OF 53,561 GAMMA AT SURVEY CENTER(123°30'W, 42°30'N) ADDED BACK TO DATA.

RECTANGULAR CONTOURING GRID NET OF 400 METERS N/S, 200 METERS E/W.

AERO SERVICE
Litton Houston, Texas 77001
Under contract to the
U.S. Geological Survey

This map is preliminary and has not been edited or reviewed for conformity to Geological Survey standards.



AEROMAGNETIC MAP OF THE MEDFORD AREA, OREGON

BY

UNITED STATES GEOLOGICAL SURVEY

SCALE 1 250000

8000 0 8000 16000 24000 32000 40000 48000 56000 64000 72000 80000 88000 FEET

4000 0 4000 8000 12000 16000 20000 24000 METERS

1979