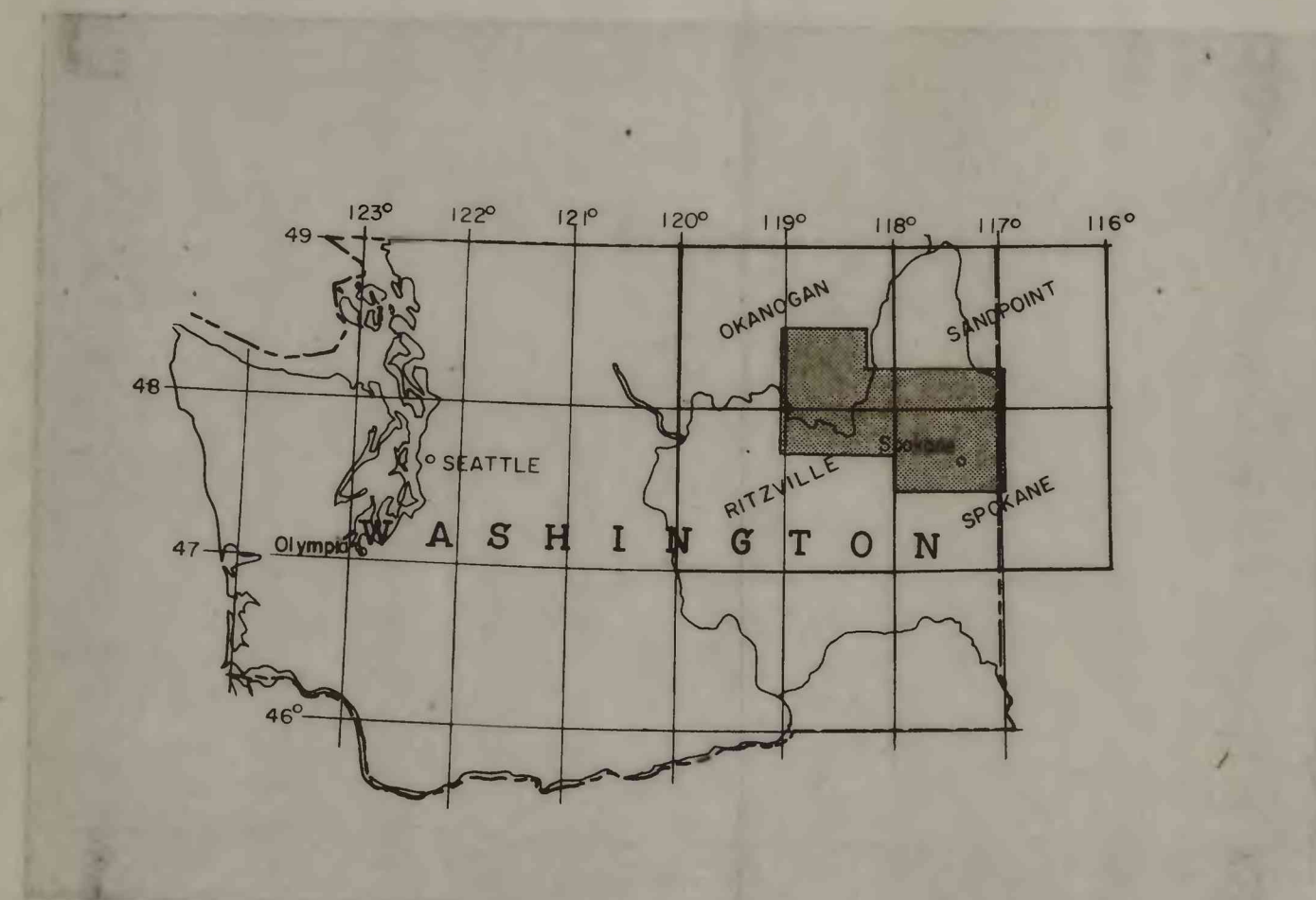


THE OKANOGAN QUADRANGLE
A REGIONAL TREND OF 5.44 GAMMAS/MILE NORTH
AND 4.24 GAMMAS/MILE EAST EXISTED AND WAS
REMOVED USING THE 1965 IGRF UPDATED TO 1973
DATUM 56,944.0 GAMMAS



INSET MAP OF WASHINGTON SHOWING
LOCATION OF THIS MAP

1	2	3
4	5	6
7	8	9
10	11	
12	13	14
15	16	17
18	19	
20	21	22
	23	

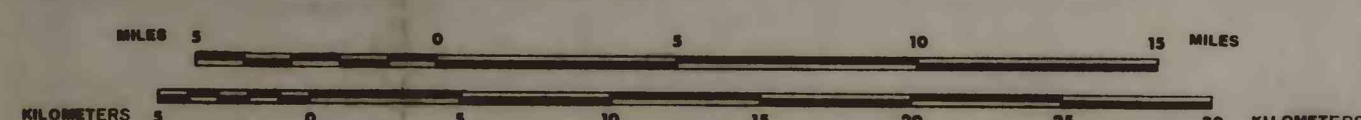
Order of 21 aeromagnetic maps,
location shown at left, at 1:250,000
scale may be obtained at requester's
expense from Geological Division of
Geology and Earth Sciences, Department
of Natural Resources, Olympia, Wash.
98501.

THE RITZVILLE QUADRANGLE
A REGIONAL TREND OF 5.79 GAMMAS/MILE NORTH
AND 4.34 GAMMAS/MILE EAST EXISTED AND WAS
REMOVED USING THE 1965 IGRF UPDATED TO 1973
DATUM 56,543.0 GAMMAS

THE SANDPOINT QUADRANGLE
A REGIONAL TREND OF 5.29 GAMMAS/MILE NORTH
AND 4.03 GAMMAS/MILE EAST EXISTED AND WAS
REMOVED USING THE 1965 IGRF UPDATED TO 1973
DATUM 57,344.0 GAMMAS

THE SPOKANE QUADRANGLE
A REGIONAL TREND OF 5.66 GAMMAS/MILE NORTH
AND 4.16 GAMMAS/MILE EAST EXISTED AND WAS
REMOVED USING THE 1965 IGRF UPDATED TO 1973
DATUM 56,954.0 GAMMAS

SCALE 1:250,000



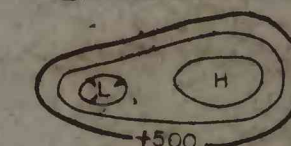
..... FLIGHT PATH SHOWING LOCATION AND
SPACING OF DATA
..... CONTOUR INTERVAL 10.0 GAMMAS
..... FLIGHT LINE SPACING 1.0 MILES
..... FLIGHT ALTITUDE 7,000 FEET ASL
..... FLOWN AND COMPLETED 1973

AEROMAGNETIC MAP OF PARTS OF THE OKANOGAN, SANDPOINT, RITZVILLE,
AND SPOKANE 1° BY 2° QUADRANGLES, NORTHEASTERN WASHINGTON

1974

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

EXPLANATION



Magnetic contours showing total intensity magnetic field of the earth in gammas relative to listed datum.
Hatched to indicate areas of lower magnetic intensity. L, magnetic low; H, magnetic high.