



CONTOURS REPRESENT TOTAL INTENSITY RESIDUAL MAGNETIC FIELD VALUES OF THE EARTH IN GAMMAS RELATIVE TO A BASE VALUE OF 54942 GAMMAS AT ORIGIN (LAT. 44° 41' 58" LONG. 122° 07' 44"). AN AVERAGE REGIONAL TREND OF 4.47 GAMMAS PER MILE EAST AND 6.75 GAMMAS PER MILE NORTH WAS REMOVED USING THE I.G.R.F. UP- DATED TO JUNE 1977. Contour interval is 20 gammas.

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

AEROMAGNETIC MAP OF BREITENBUSH HOT SPRINGS AND VICINITY, OREGON

BY
U. S. GEOLOGICAL SURVEY

1977

Aeromagnetic survey flown and compiled by Aerial Surveys, Salt Lake City, Utah. Flown at 7,000 feet barometric elevation.

NOTE: The contours on this map were computer generated. Some detail may have been lost in the process.