



This map shows preliminary magnetic contours as derived from a total-intensity aeromagnetic survey made September 20-21, 1945. The measurements were made by a continuously-recording AN/ASQ-3A airborne magnetometer installed in a U. S. Navy FBI airplane. Height of the plane above ground varied from 500 to 2000 feet owing to the abrupt changes in terrain elevation.

This map is being released for public examination without editorial and technical review for conformity to U. S. Geological Survey standards and nomenclature. Copies are not available for distribution.

A revised aeromagnetic map and report on this area are being prepared for publication.

### RECONNAISSANCE TOTAL INTENSITY AEROMAGNETIC MAP OF THE SOUTHERN PART OF PRINCE OF WALES ISLAND, ALASKA

