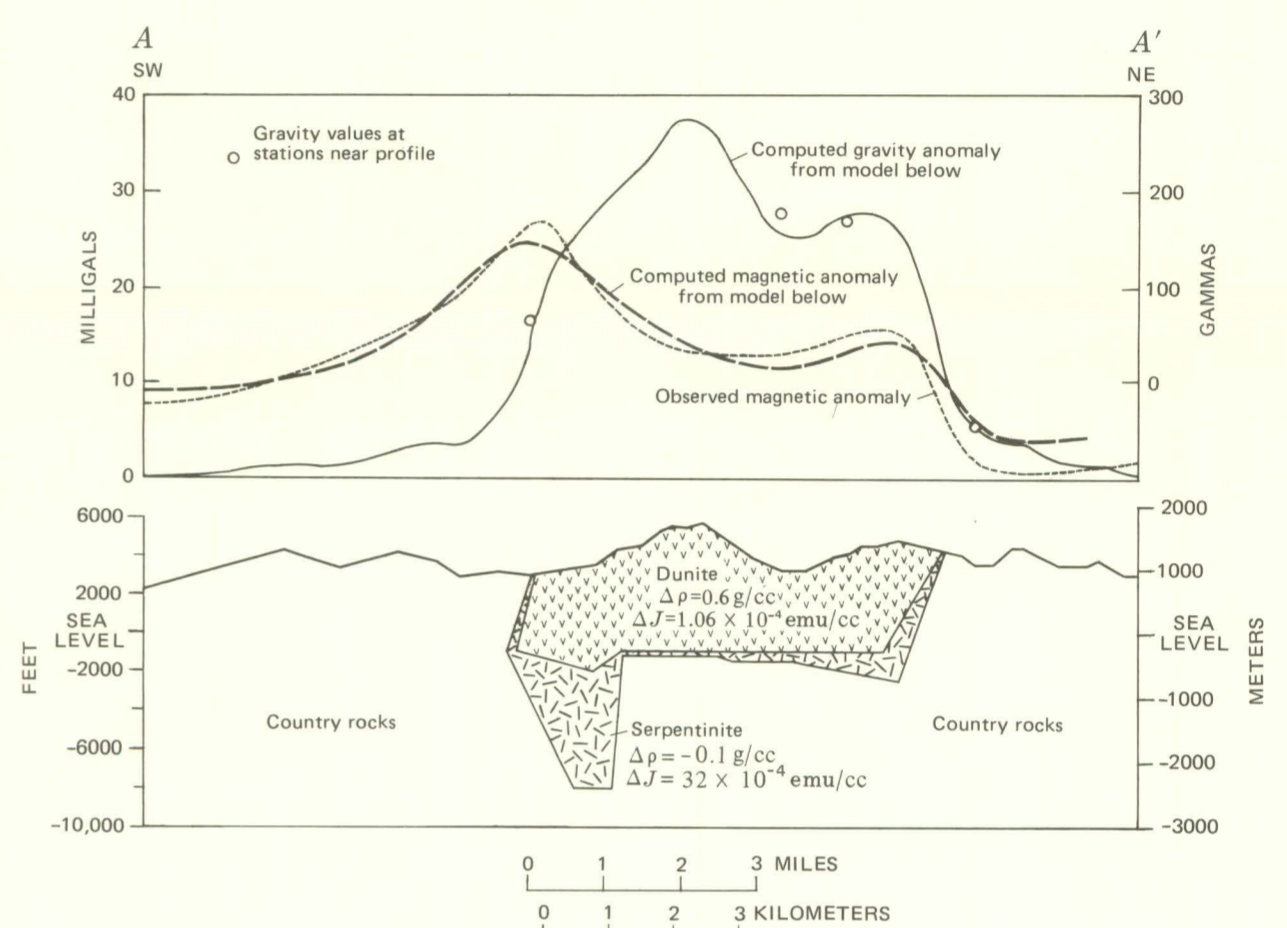
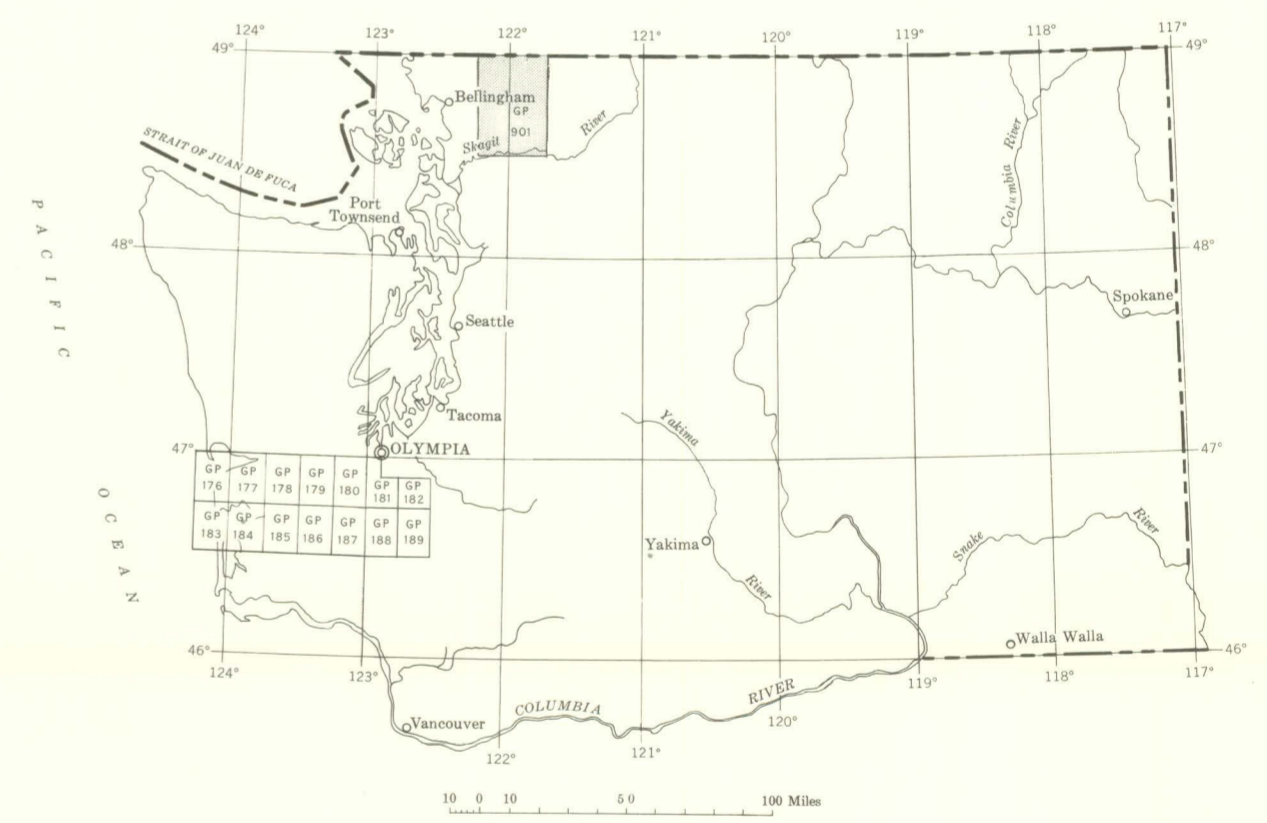


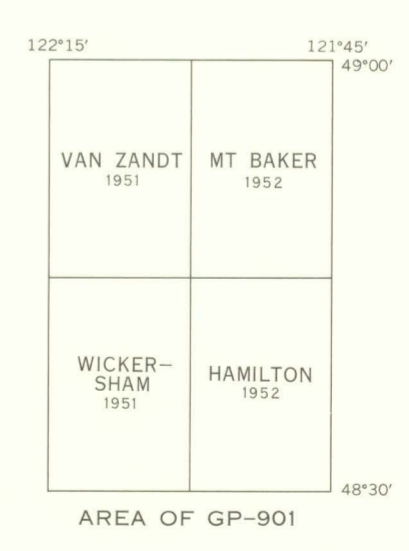
- EXPLANATION**
- TWIN SISTERS DUNITE – Boundaries from Ragan (1961) and Gaudette (1963) with slight modifications
 - CONTACT – Approximately located
 - THRUST FAULT – Dashed where concealed. Sawteeth on upper plate. From Misch (1966)
 - GRAVITY CONTOURS – Showing complete Bouguer anomaly in milligals. Hachures indicate relatively lower gravity; dashed where data are incomplete. Contour interval 5 milligals; all values are negative
 - GRAVITY STATION AND ANOMALY VALUE
 - MAGNETIC CONTOURS – Showing total intensity magnetic field relative to arbitrary datum. Hachures indicate closed areas of lower magnetic intensity; dashed where data are incomplete. Contour interval 10 or 50 gammas
 - FLIGHT PATHS – Showing location and spacing of data



SECTION A-A'. COMPUTED MODEL WHICH FITS THE GRAVITY AND MAGNETIC DATA. AFTER THOMPSON AND ROBINSON (UNPUB. DATA)



INDEX MAP OF WASHINGTON SHOWING AEROMAGNETIC MAPS PUBLISHED BY THE U.S. GEOLOGICAL SURVEY. AREA OF GP-901 SHADED



Base from U.S. Geological Survey 1:62,500
SCALE 1:125 000
Aeromagnetic survey flown at 7000 feet above ground, 1951 and 1953
INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1973—G73142