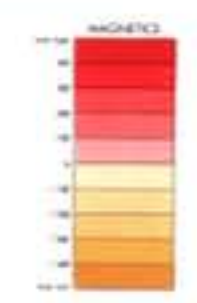
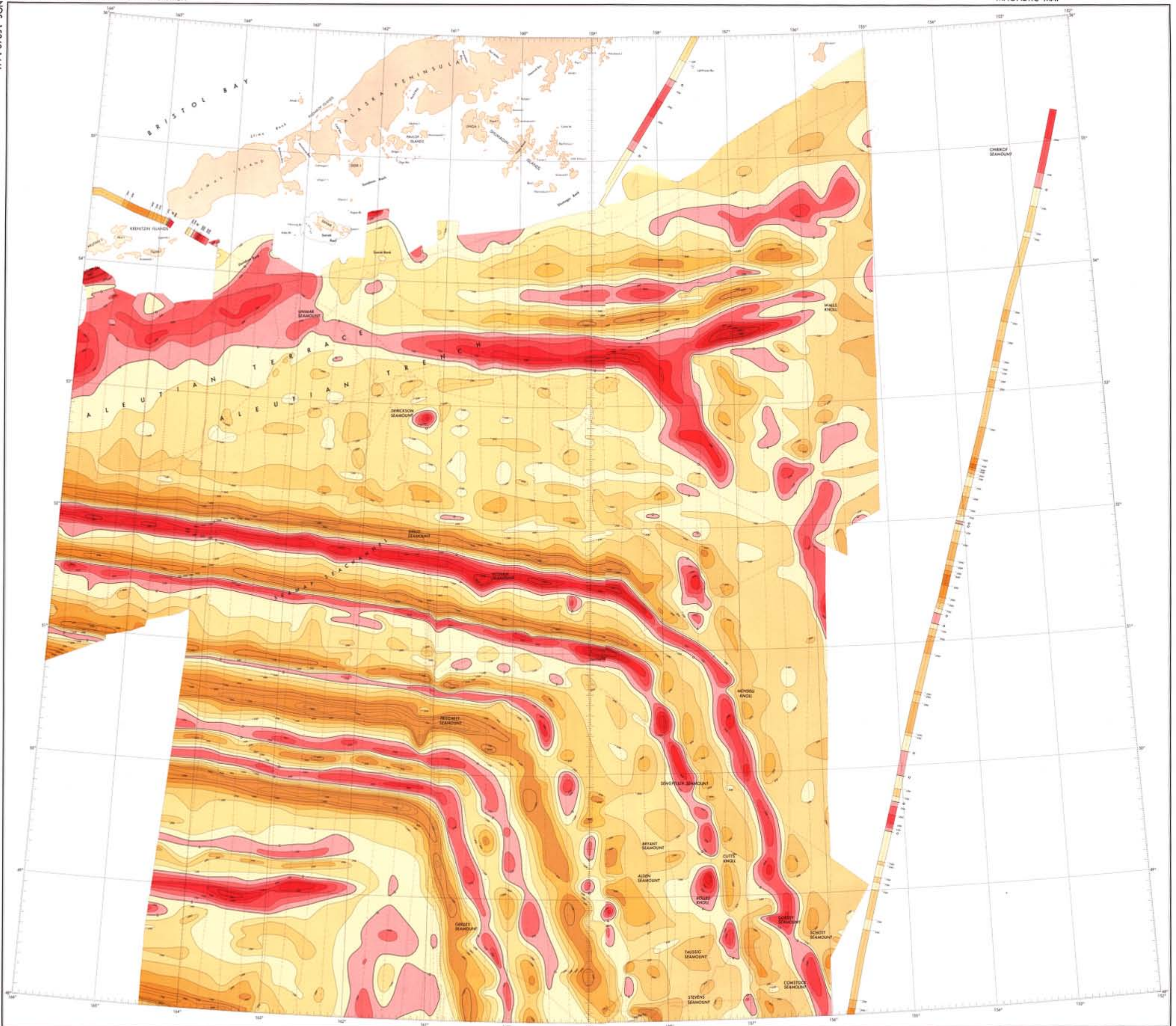


NOS 15248-14M



NOTES
 The magnetic data were obtained using a fluxgate magnetometer instrument. The magnetic intensity data were corrected for magnetic declination and magnetic variation. The data were also corrected for magnetic anomalies. Data from the magnetometer were obtained from all compasses. The "corrected" data of the magnetic data were 100 percent.

NOS SEAMAP SERIES
NORTH PACIFIC OCEAN
 U.S. DEPARTMENT OF COMMERCE
 NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
 NATIONAL OCEAN SURVEY
 1973



MAGNETIC INTENSITY
 CONTOUR INTERVAL: 100 GAMMAS
 ———— Positive Values
 ———— Zero Reference
 ———— Negative Values

Lambert Conformal Conic Projection
 Scale 1:1,000,000
 (Standard Parallels 49° and 57°)