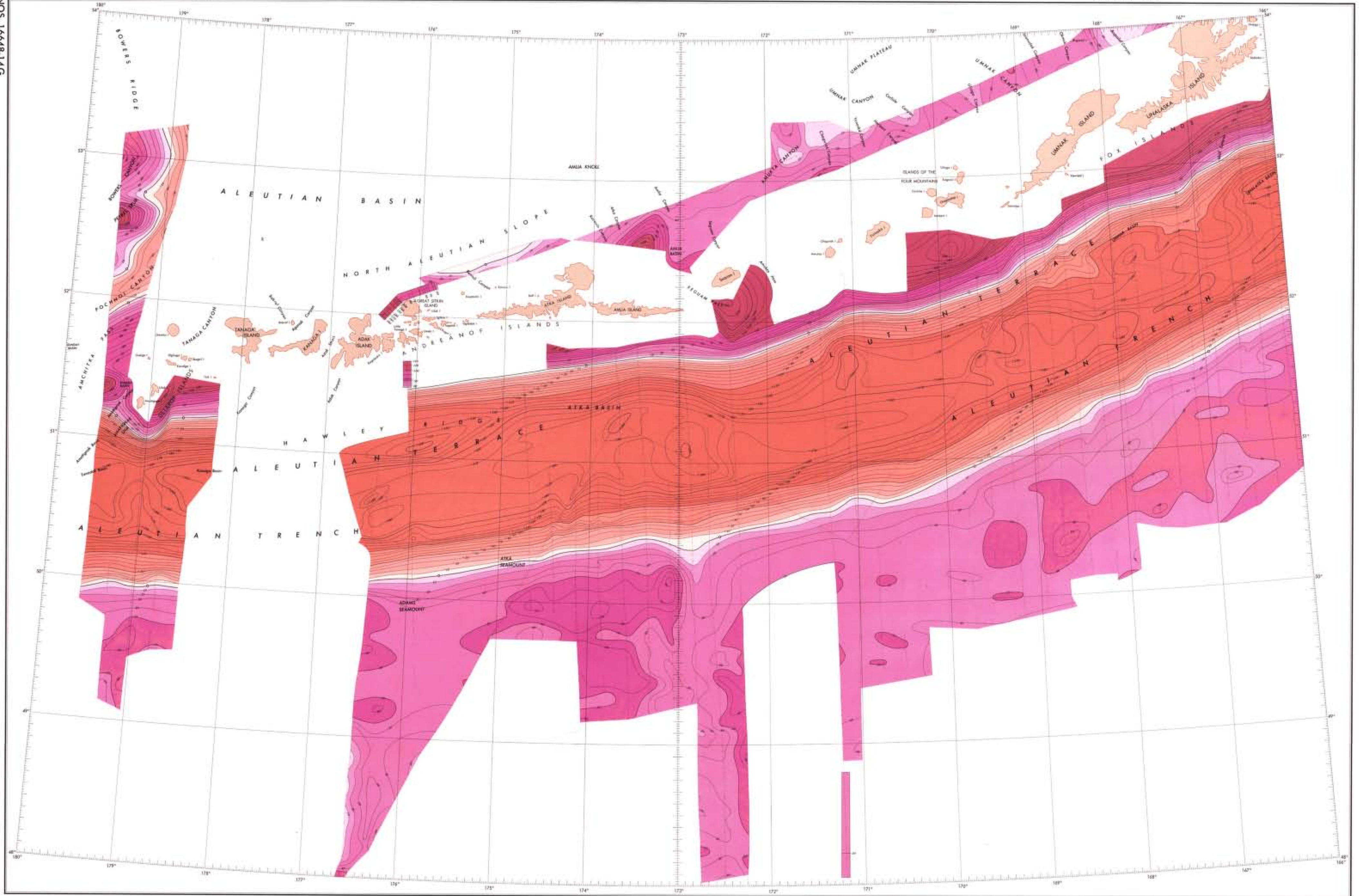


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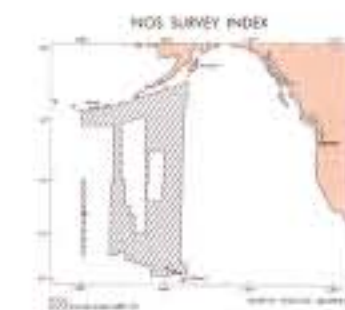


**GRAVITY**  
 Contour Interval: 10 MGALS  
 Positive Values  
 Zero Reference  
 Negative Values

**GRAVITY**  
 The gravity data were obtained from La Porte and Rimbey glass-bottomed gravity meters 0-11 and 0-12. Land line obtained during each survey period with instruments in place for use for 1000 feet. For an accurate view of the gravity data, values obtained from the 1000 "International" formula.  
 The "apparent error" of an observation is 0.4 mgals.  
 NOAA Technical Report 508-48 contains a description of the data reduction methods and equipment, together with a listing of the observations used for this compilation. These data are also available on magnetic tape from the Environmental Data Service of NOAA.

Thickness of gravity data  
 (Observations shown by -)

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Lambert Conformal Conic Projection  
 Scale 1:1,000,000  
 (Standard Parallels 49° and 53°)

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