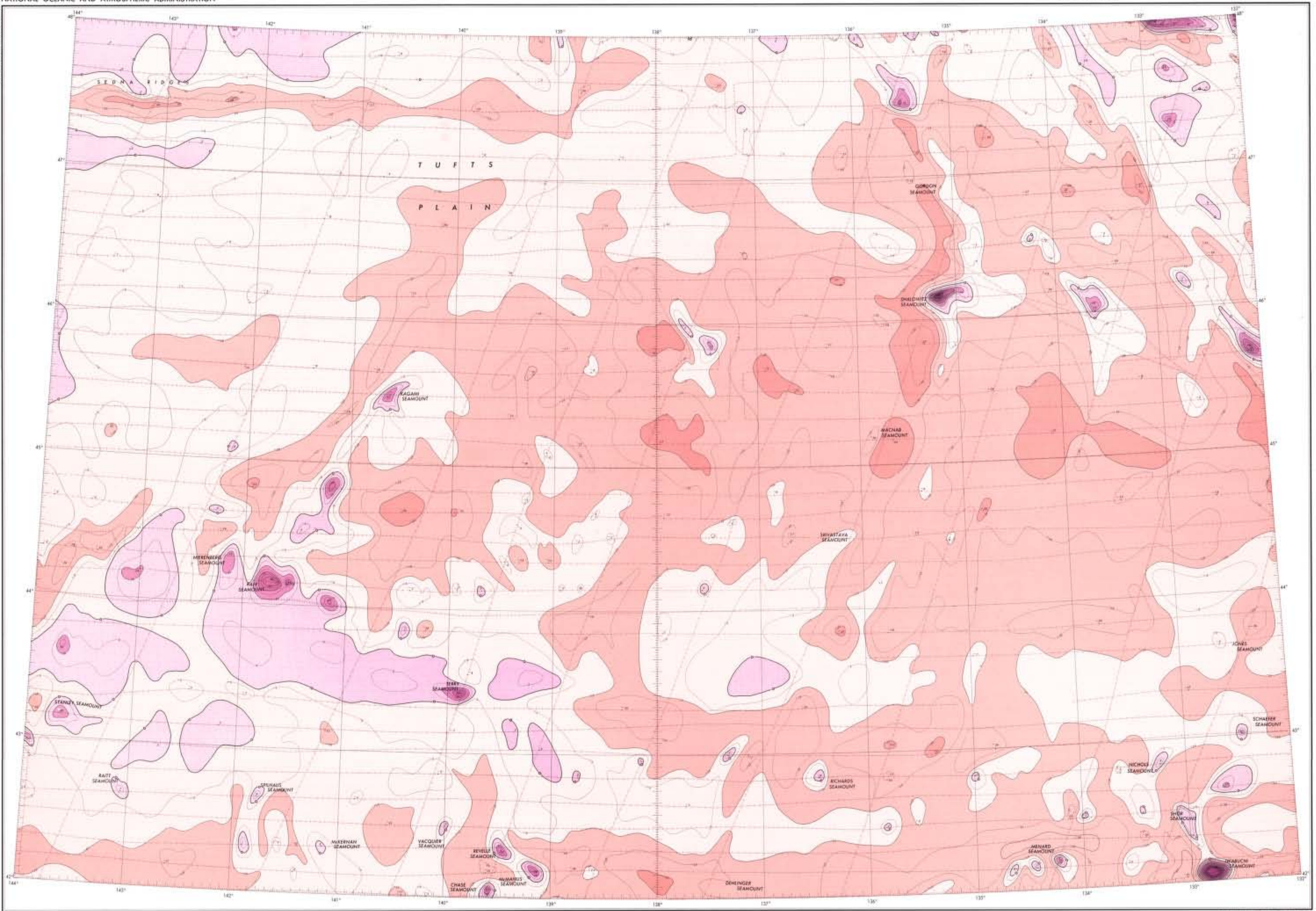


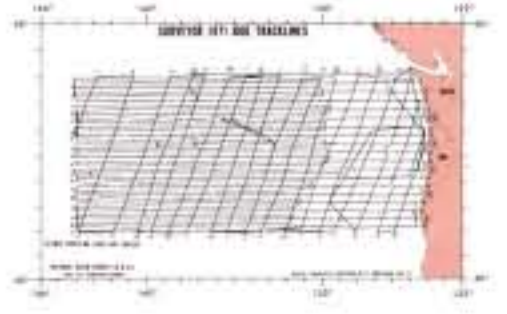
NOS 13242-12G



**GRAVITY LEGEND**  
 CONTOUR INTERVAL: 0.5 MILLISEC  
 — 0 — Traction Values  
 — 0 — Zero Anomalies  
 — 0 — Negative Values

**GRAVITY**  
 The gravity data were obtained from the Sigsbee and Bostrom 50-60 cycle platform gravimeter. Level line contours were drawn at 10 milligals and 100 milligals intervals to obtain the most accurate results. From all available data, level line (contour) values were obtained from the 1980 "Standardized" anomalies.  
 A total of 200 readings on each 1000000 and 10000000 were averaged for reading errors. Fifty percent of the remaining difference were less than 1.0 milligal and 100 percent were less than 2.0 milligals.  
 Standard data were generally not used for the remaining.

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 NATIONAL OCEAN SURVEY  
 1974



**LAMBERT CONFORMAL CONIC PROJECTION**  
 Scale 1:1,000,000  
 (Standard Parallels 43° and 47°)

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