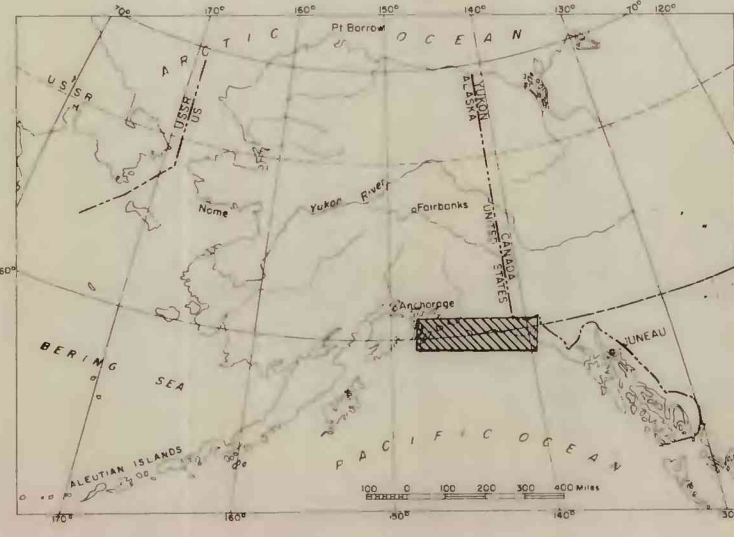


Trackline map of the R/V THOMAS G. THOMPSON cruise (September-October, 1974).



Index showing location of map area.

- EXPLANATION**
- 1.0 — STRUCTURAL CONTOURS
two way travel time,
contour interval 0.25 seconds
 - U / D - FAULT
 - ▲-▲- THRUST OR REVERSE FAULT
 - ← + → ANTICLINE, showing plunge
 - + — SYNCLINE
 - ~~~~~ TRUNCATION OF CONTOURED HORIZON
AT OR NEAR SEA FLOOR
 - ▨ CHANGE IN LEVEL OF CONTOURED HORIZON
 - - - 200 METRE BATHYMETRIC CONTOUR

This map is preliminary and has not been reviewed for conformity with U.S. Geological Survey standards and nomenclature.

PRELIMINARY STRUCTURAL MAP OF PART OF THE OFFSHORE GULF OF ALASKA TERTIARY PROVINCE

By
Terry R. Bruns and George Plafker
1975

U.S. GEOLOGICAL SURVEY
OPEN FILE MAP 75-508