DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

OPEN FILE REPORT 78-729
PLATE 3 OF 5

ALASKA

BARREN IS.

SHUYAK I.

AFOGNAK I.

KODIAK

KODIAK I.

SITKALIDAK I.

TRINITY IS.

SLUMP

59°

58°

57°

154°

153°

152°

151°

150°

149°

50 Two-way travel time thickness of unconsolidated surficial sedimentary units (milliseconds)

$\overline{50}$ Minimum two-way travel time thickness

$\underline{50}$ Maximum two-way travel time thickness

$\overline{30}/\underline{50}$ Minimum/maximum two-way travel time thickness

[25 35] Uncertain measurements

[• •] Thickness indeterminate at these points

0 10 20 Nautical Miles

0 10 20 30 Kilometers

MAP SHOWING THICKNESS MEASUREMENTS OF UNCONSOLIDATED SURFICIAL SEDIMENTARY UNITS, KODIAK SHELF (R/V SEA SOUNDER RECORDS)

This report is preliminary and has not been edited or reviewed for conformity with Geological Survey standards and nomenclature.