58 151.5-153

U.S. GEOLOGICAL SURVEY

OFR 77-358

(59 151.5-153)

BARREN ISLANDS

USHAGAT ISLAND

WEST AND EAST AMATULI ISLANDS

REVERSE FAULT

76-344

76-346

76-348

76-350

76-352

76-354

76-356

76-337

76-327A

76-329A

76-331B

76-333A

76-335B

THREE GEOGRAPHICAL MILE LINE

LATAX ROCKS

DARK ISLAND

SENTINEL ISLAND

SHUYAK ISLAND

SEA OTTER ISLAND

ROCKY ISLAND

GRASSY ISLAND

NO 5-4

PERENOSA BAY

SEAL BAY

TONKI BAY

SEALION ROCKS

FOUL BAY

PARAMANOF BAY

AFOGNAK ISLAND

KAZAKOF BAY

IZHUT BAY

MARMOT ISLAND

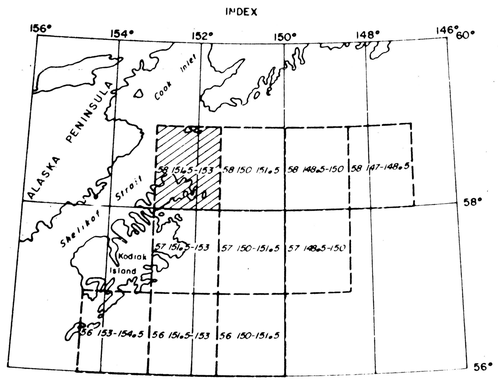
(58 153-154.5)

(58 150-151.5)

(57 151.5-153)

Afognak

INDEX



MAP PROJECTION: UTM, CLARKE 1866 SPHEROID, ZONE 5, C.M. = 153°

SCALE 1:96,000

KILOMETERS 0 1 2 3 4 5 6 7 8 9 10 11 12

MILES 1.0 .50 0 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0

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BAD DATA (HORIZON 1 & 2) BLUE

NO SPARKER RECORD

BAD DATA (HORIZON 2) GREEN

SURFACE FAULT (BARBS ON DOWNTHROWN SIDE)

SUBSURFACE FAULT (BARBS ON DOWNTHROWN SIDE)

MARINE GEOPHYSICAL SURVEY

LOWER COOK INLET
ALASKA

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ISOPACH
HORIZON 1 (RED) TO HORIZON 2 (GREEN)

DATUM PLANE:

CONTOUR INTERVAL: 50 ft.

INTERPRETATION BY: GENE E. McGARITY

DATE: DECEMBER 1976

Petty-Ray Geophysical Division
Geosource Inc.

[redacted]

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