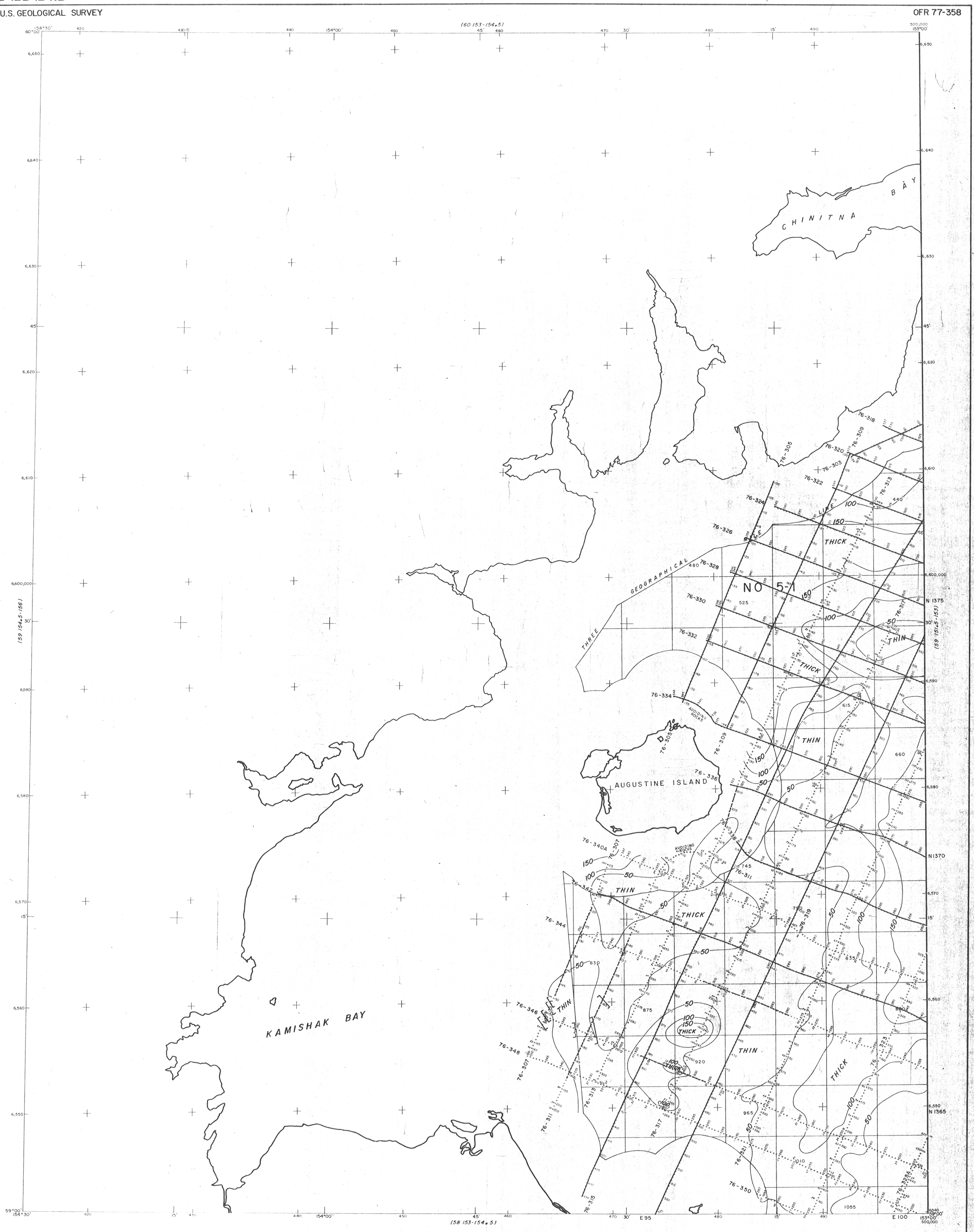
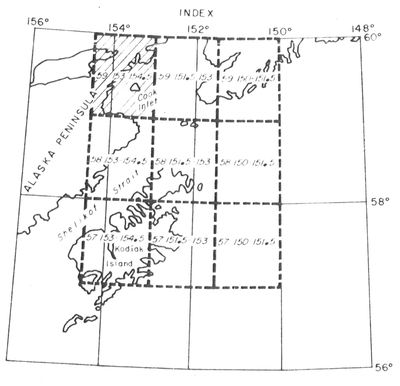
U.S. GEOLOGICAL SURVEY

OFR 77-358





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

SCALE 1:96,000

KILOMETERS

MILES

NO SPARKER RECORD

BAD DATA (HORIZON 1 & 2) BLUE

SURFACE FAULT (BARBS ON DOWNTHROWN SIDE)

SUBSURFACE FAULT (BARBS ON DOWNTHROWN SIDE)

"NOTICE -- The information contained herein was obtained, gathered and interpreted by a private corporation. Any information herein is solely the product of that corporation's work and the United States of America does not guarantee or warrant this information as true or accurate. Any use of this information is at the user's own risk."

MARINE GEOPHYSICAL SURVEY

LOWER COOK INLET
ALASKA

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ISOPACH
SEA BOTTOM TO HORIZON I (RED)

DATUM PLANE:

CONTOUR INTERVAL: 50 ft.

INTERPRETATION BY: GENE E. McGARITY

DATE: DECEMBER 1976

Petty-Ray Geophysical Division
Geosource Inc.

(200)
R290
no.
77-358

U.S. Geological Survey
MAR 3 1 2000
Denver Library