



United States Department of the Interior

BUREAU OF OCEAN ENERGY MANAGEMENT

Alaska OCS Region

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GEOLOGICAL OR GEOPHYSICAL DATA RELEASE ANNOUNCEMENT

Outer Continental Shelf (OCS) Permit 89-02 Cook Inlet Planning Area - ALASKA

DATE: May 2026
PERMITTEE: Digicon Geophysical Group
DATA COLLECTED BY: Digicon Geophysical Group
TYPE OF DATA: 2 D Seismic Survey
ACQUISITION DATES: May 11, 1989 through August 26, 1989
QUANTITY: Approximately 4.3 line miles of multi-channel seismic reflection data
ACQUISITION METHOD: Acquired using an airgun source
DESCRIPTION OF DATA OR INFORMATION: Digicon acquired approximately 403 line miles of multi-channel seismic reflection data under this permit in both the Federal and State portions of Cook Inlet. Much of the data collected under this permit were re-shoots and continuations of lines permitted under permit 88-02 (and available on NAMSS as B-02-88-AK). Only one line (89-02_CI89-92) was selected for retention by BOEM (then MMS) under this permit. It covers 4.3 nautical miles of State of Alaska waters in upper Cook Inlet.

This data release contains:

- Line 89-02_CI89-92 in two SEG-Y datasets with embedded navigation: one stacked volume (STACK_Amplitudes) and one migrated volume (MIG_Amplitudes)
- A shapefile containing the name and length (in miles) for the released line, referenced to WGS84.
- A map showing line location.

Under the conditions of the Permit and subsequent regulations, these data acquired by BOEM (formerly MMS or USGS) are now available to the public through the U. S. Geological Survey on the National Archive of Marine Seismic Surveys web site (<http://walrus.wr.usgs.gov/NAMSS/survey/b-02-89-ak/>).

For additional information please contact:

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Additional data release announcements may be found at <http://www.boem.gov/About-BOEM/BOEM-Regions/Alaska-Region/Resource-Evaluation/Released-Geological-and-Geophysical-Data/Index.aspx>

The Bureau of Ocean Energy Management does not guarantee the accuracy of these data, their location, or take responsibility for reliance thereon.