



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 88-02 Cook Inlet Planning Area - ALASKA

DATE: February, 2026
PERMITTEE: Digicon Geophysical Corporation
DATA COLLECTED BY: Digicon Geophysical Corporation
TYPE OF DATA: 2D Seismic Survey
ACQUISITION DATES: May 18, 1988 to December 11, 1988
QUANTITY: Approximately 850 line miles of multi-channel seismic reflection data on the OCS Cook Inlet Planning Area and 990 line miles collected in the State waters of Upper Cook Inlet.

ACQUISITION METHOD: Towed streamers with an airgun array off the M/V Geotide

DESCRIPTION OF DATA OR INFORMATION:

- SEGY Original Processed Stacked and Migrated datasets. These are the original selected datasets as received by BOEM. Navigation is detached from the SEGY.
 - MIG dataset contains 43 files of post-stack time-migrated sections. The lines were shot in different segments during operations. Multiple file segments can be merged into a single line.
 - STK dataset contains 58 files of post-stack time sections. The lines were shot in different segments during operations. Multiple file segments can be merged into a single line.
 - Original navigation file (detached) as received is included as the 27 File.
 - BOEM was unable to load several lines in these datasets.
 - These datasets cover the full 1840 nautical line miles of the permit.
- SEGY Manipulated dataset contains 100 files of post-stack time-migrated and post-stack time sections covering 940 nautical line miles of the original permit with navigation that has been attached to the SEGY lines.
- DISCLAIMER: The SEGY Manipulated dataset has been modified from its original form solely for the purpose of enabling successful loading and basic visualization. Significant alterations were required due to the condition of the original files. Users should not treat this version as an authoritative or unaltered representation of the acquired seismic data. Any scientific, technical, or interpretive use should be conducted with caution and with full understanding that the dataset does not reflect the original file structure.
- Line numbers containing 88-reg in the name are comprised of R-6 (sp 100-4060), R-5 (sp 4061-6317), R-4 (sp 6317-9400) and R-3 (sp 9401-10479) as reported to BOEM by Digicon.
- Digicon collected similar data under Permit 89-02. Data selected by BOEM under this permit will be released to NAMSS under b-02-89-ak.

Under the conditions of the Permit, acquisition contract, 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-02-88-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.