



United States Department of the Interior

BUREAU OF OCEAN ENERGY MANAGEMENT

Alaska OCS Region

3801 Centerpoint Drive, Suite 500

Anchorage, Alaska 99503-5823

Geological or Geophysical Data or Information Announcement of Availability

Outer Continental Shelf (OCS) Permit 84-22 ST. GEORGE OCS PLANNING AREA

Date: September 2016

Permittee: Geophysical Service Inc.

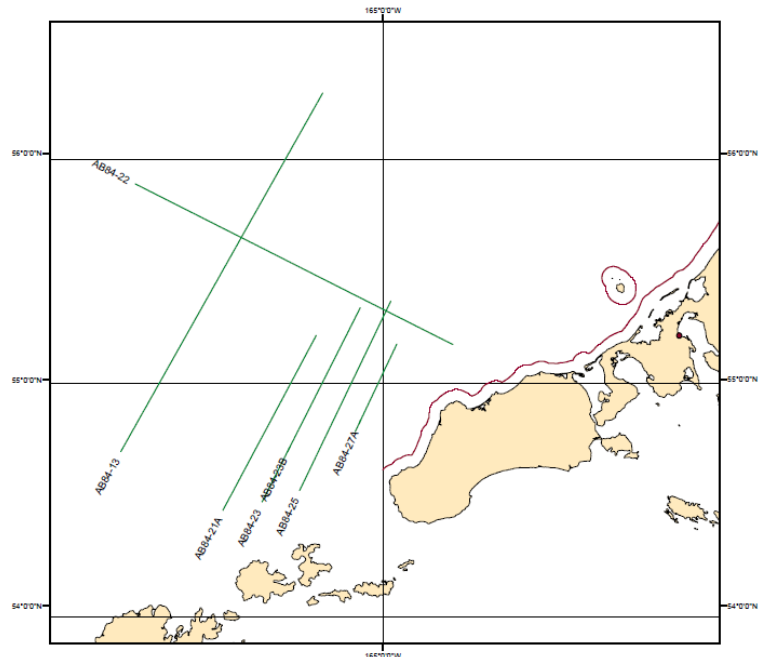
Type Data: 2D Marine

Survey Dates: June 25 – December 19, 1984

Quantity Data Available: Approximately 456 miles of multi-channel seismic reflection data on the St. George OCS Planning Area

Under the conditions of the Permit, acquisition contract, and subsequent regulations, the OCS portions of these data acquired by the MMS (now the Bureau of Ocean Energy Management, BOEM) are now available to the public through the U. S. Geological Survey on the National Archive of Marine Seismic Surveys web site.

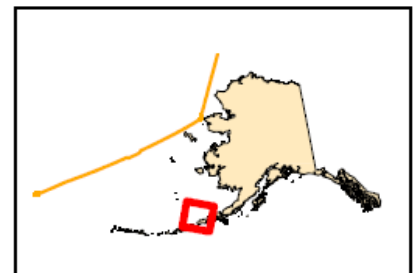
Energy source: Airgun



Description of Data or Information:

- The seismic reflection profiles acquired by BOEM and processed as stack and migrated section scanned at 400 DPI to TIFF images
- The seismic data as segy
- Velocity in ASCII text file as well as velans scanned as TIFF images
- Navigation in two ASCII text file, NAD83

Contact: For further information or expressions of interest in acquiring the data please go to the USGS National Archive of Marine Seismic Surveys web site (<http://walrus.wr.usgs.gov/NAMSS/>) or



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All BOEM Alaska 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>