



3rd Quarter FY 2016 Reports Uploaded into ESPIS

During the third quarter of fiscal year 2016, new findings for eight studies were made available through the Environmental Studies Program Information System (ESPIS). The list below is comprised of the final reports and associated technical summaries.

Wind Energy Development on the Atlantic OCS: The Identification of Port Modifications and the Environmental and Socioeconomic Consequences

[Wind Energy Development on the Atlantic OCS: The Identification of Port Modifications and their Environmental and Socioeconomic Consequences](#)

BOEM 2016-034 - Final Report - The Identification of Port Modifications and the Environmental and Socioeconomic Consequences

BOEM 2016-034 - Technical Summary - The Identification of Port Modifications and the Environmental and Socioeconomic Consequences

Shelf-Slope Sediment Exchange in the Northern Gulf of Mexico: Application of Numerical Models for Extreme Events

[Shelf-Slope Sediment Exchange in the Northern Gulf of Mexico: Application of Numerical Models for Extreme Events](#)

BOEM 2016-038 - Final Report, Shelf-Slope Sediment Exchange in the Northern Gulf of Mexico: Application of Numerical Models for Extreme Events

BOEM 2016-038 - Technical Summary, Shelf-Slope Sediment Exchange in the Northern Gulf of Mexico: Application of Numerical Models for Extreme Events

Biomass and Mass-Balance Isotope Content of Seep Populations on the Upper Slope Gulf of Mexico, Determined from Archived Samples

[Biomass and Mass Balance Isotope Content of Seep Populations on the Upper Slope of Gulf of Mexico Determined from Archived Samples](#)

BOEM 2015-051 - Final Report, Biomass and Mass-Balance Isotope Content of Seep Populations on the Upper Slope Gulf of Mexico, Determined from Archived Samples - <http://www.data.boem.gov/PI/PDFImages/ESPIS/5/5516.pdf>

BOEM 2015-051 - Technical Summary, Biomass and Mass-Balance Isotope Content of Seep Populations on the Upper Slope Gulf of Mexico, Determined from Archived Samples - <http://www.data.boem.gov/PI/PDFImages/ESPIS/5/5515.pdf>

Exploration and Research of Northern Gulf of Mexico Deepwater Natural and Artificial Hard-Bottom Habitats with Emphasis on Coral Communities: Reefs, Rigs, and Wrecks—“Lophelia II”

[Exploration and Research of Northern Gulf of Mexico Deepwater Natural and Artificial Hard-Bottom Habitats with Emphasis on Coral Communities: Reefs, Rigs, and Wrecks - Lophelia II](#)

BOEM 2016-021 - Final Report, Exploration and Research of Northern Gulf of Mexico Deepwater Natural and Artificial Hard-Bottom Habitats with Emphasis on Coral Communities: Reefs, Rigs, and Wrecks—“Lophelia II” Final Report - Volume I: Technical Report

BOEM 2016-022 - Final Report, Exploration and Research of Northern Gulf of Mexico Deepwater Natural and Artificial Hard-Bottom Habitats with Emphasis on Coral Communities: Reefs, Rigs, and Wrecks

BOEM 2016-021 and 2016-022 - Technical Summary, Exploration and Research of Northern Gulf of Mexico Deepwater Natural and Artificial Hard-Bottom Habitats with Emphasis on Coral Communities: Reefs, Rigs, and Wrecks—“Lophelia II” Final Report - Volume I: Technical Report, Volume II: Appendices

Pressure Wave and Acoustic Properties Generated by the Explosive Removal of Offshore Structures in the Gulf of Mexico: Potential Effects on Protected Species

[Pressure Wave and Acoustic Properties Generated by the Explosive Removal of Offshore Structures in the Gulf of Mexico](#)

BOEM 2016-019 - Final Report, Pressure Wave and Acoustic Properties Generated by the Explosive Removal of Offshore Structures in the Gulf of Mexico: Potential Effects on Protected Species

BOEM 2016-019 - Technical Summary, Pressure Wave and Acoustic Properties Generated by the Explosive Removal of Offshore Structures in the Gulf of Mexico: Potential Effects on Protected Species

An Analysis of the Impacts of the Deepwater Horizon Oil Spill on the Gulf Seafood Industry

[An Analysis of the Impacts of the Deepwater Horizon on the Seafood Industry](#)

BOEM 2016-020 - Final Report, An Analysis of the Impacts of the Deepwater Horizon Oil Spill on the Gulf Seafood Industry

BOEM 2016-020 - Technical Summary, An Analysis of the Impacts of the Deepwater Horizon Oil Spill on the Gulf Seafood Industry

Visual Impact Evaluation System for Offshore Renewable Energy

[Visual Impact Evaluation System For Offshore Renewable Energy](#)

Contract #: M10PC00098 - Technical Summary, Visual Impact Evaluation System for Offshore Renewable Energy

Wading Shorebirds Habitats, Food Resources, Associated Infauna, Sediment Characteristics and Bioremediation Potential of Resident Microbiota of Deltaic Mudflats

[Wading Shorebirds Habitats, Food Resources, Associated Infauna, Sediment Characteristics and Bioremediation Potential of Resident Microbiota of Deltaic Mudflats](#)

BOEM 2015-045 - Final Report, Sediment characteristics and infauna of deltaic mudflats along the Alaskan Beaufort Sea

BOEM 2015-045 - Technical Summary, Sediment characteristics and infauna of deltaic mudflats along the Alaskan Beaufort Sea

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