Data Management Plan: Interactions between mariculture and USFWS trust resources

Metadata status: ongoing

Creation date: 2021-06-25

## Contacts For Metadata

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# Resource Details

Document (Data Management Plan): accepted

Time Period: 2021-06-01 – 2021-06-25

Resource maintainance: as needed

**Abstract:** FES data management plan for the project *Examining interactions between U.S. Fish and Wildlife Service trust resources and mariculture farms in Alaska and investigating solutions*. Expands on the data sharing plan to fulfill all requirements of USFWS policy 274 FW 1.

## Resource Points of Contact

**Point of contact:** Michael Rehberg ([michael.rehberg@alaska.gov](mailto:michael.rehberg@alaska.gov)), Sabrina Farmer ([sabrina\_farmer@fws.gov](mailto:sabrina_farmer@fws.gov)), Sue Goodglick ([sue.goodglick@alaska.gov](mailto:sue.goodglick@alaska.gov))

**Principal investigator:** Michael Rehberg ([michael.rehberg@alaska.gov](mailto:michael.rehberg@alaska.gov)), Sue Goodglick ([sue.goodglick@alaska.gov](mailto:sue.goodglick@alaska.gov))

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**Administrator:** Ecological Services, Alaska Department of Fish and Game

## Citation Information

Data Management Plan: Interactions between mariculture and USFWS trust resources

Award date: 2021-05-25

### Responsible Parties

Point of contact: Michael Rehberg ([michael.rehberg@alaska.gov](mailto:michael.rehberg@alaska.gov)), Sabrina Farmer ([sabrina\_farmer@fws.gov](mailto:sabrina_farmer@fws.gov)), Sue Goodglick ([sue.goodglick@alaska.gov](mailto:sue.goodglick@alaska.gov))

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### Online Resource

[Alaska Regional Data Repository Folder](file:\\ifw7ro-file.fws.doi.net\datamgt\fes\fesacoes_001_Mariculture_TrustResources_Interactions): file access

# Keywords

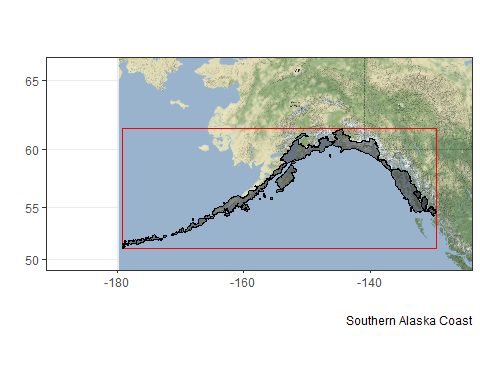
## ISO 19115 Topic Category

Biota, Farming, Oceans

## Global Change Master Directory (GCMD) Science Keywords

Earth Science > Biological Classification > Animals/Vertebrates > Mammals > Carnivores > Otters, Earth Science > Biological Classification > Animals/Vertebrates > Birds, Earth Science > Human Dimensions > Economic Resources > Mariculture Production, Earth Science > Biosphere > Ecosystems > Marine Ecosystems

# Extent



# Taxonomy

## Integrated Taxonomic Information System (ITIS)

»Kingdom: *Animalia* (202423)

»Subkingdom: *Bilateria* (914154)

»Infrakingdom: *Deuterostomia* (914156)

»Phylum: *Chordata* (158852)

»Subphylum: *Vertebrata* (331030)

»Infraphylum: *Gnathostomata* (914179)

»Superclass: *Tetrapoda* (914181)

»Class: *Mammalia* (179913)

»Subclass: *Theria* (179916)

»Infraclass: *Eutheria* (179925)

»Order: *Carnivora* (180539)

»Suborder: *Caniformia* (552303)

»Family: *Mustelidae* (180545)

»Subfamily: *Lutrinae* (552326)

»Genus: *Enhydra* (180546)

»Species: *Enhydra lutris* (180547)

»Subspecies: *Enhydra lutris kenyoni* (622038): **northern sea otter**

»Class: *Aves* (174371)

»Order: *Procellariiformes* (174512): **Tube-nosed Swimmers/albatros/tubinares/pétrels**

»Order: *Pelecaniformes* (174670): **Pelicans/pélicans/Ibises/ibis/Herons/hérons**

»Order: *Charadriiformes* (176445): **Shore Birds/Gulls/Alcids/Plovers/Oystercatchers/goélands/alcidés/Auks/huîtriers**

# Distribution

The primary data (data collected during this project) and the secondary data (existing ADF&G data) will be made publicly available by request two years after the completion of the project unless otherwise noted in the Project Description section of the proposal. The release of secondary data used under a cooperative agreement would be addressed in the individual collaborative agreement.

**Distributor**: Alaska Region

**Size:** 0.017 MB

[Data Management Plan RDR Download](file:\\ifw7ro-file.fws.doi.net\datamgt\fes\fesacoes_001_Mariculture_TrustResources_Interactions\documents\protocols\ADFG_MMP_Research_FES_DMP.docx): download

Download file accessible to USFWS staff only.

# Constraints

## Legal Constraints

Access Constraint: Unrestricted

Use Constraint: Unrestricted

Other Constraints: <http://www.usa.gov/publicdomain/label/1.0/>

# Associated Resources

## Parent project: Examining interactions between U.S. Fish and Wildlife Service trust resources and mariculture farms in Alaska and investigating solutions

Award date: 2021-05-25

### Responsible Parties

Point of contact: Michael Rehberg ([michael.rehberg@alaska.gov](mailto:michael.rehberg@alaska.gov)), Sabrina Farmer ([sabrina\_farmer@fws.gov](mailto:sabrina_farmer@fws.gov)), Sue Goodglick ([sue.goodglick@alaska.gov](mailto:sue.goodglick@alaska.gov))

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### Online Resource

[Alaska Regional Data Repository](file:\\ifw7ro-file.fws.doi.net\datamgt\fes\fesacoes_001_Mariculture_TrustResources_Interactions): file access

### Identifier

fesacoes\_001\_Mariculture\_TrustResources\_Interactions (Regional Data Repository)

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##### Header 5

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