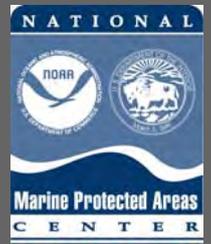


# Improving the MPA Inventory

## Fact Checking for New Natural and Cultural Resource Information for the Marine Protected Areas Inventory



### QAQC Report

These report data are accurate from:

Friday, January 25, 2013

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**Review Agency** Oregon Bureau of Land Management

**Site ID** OR28

**Site Name** Yaquina Head Marine Garden

**Site URL** <http://www.blm.gov/or/resources/recreation/files/brochures/Yaquina%20Head.pdf>

**Program Authority** Oregon Dept. Fish and Wildlife

#### Additional legal authority

**Designation** State

**ManagementType** Marine Garden

**AllowedUses** Species extraction/disturbance

**Authority Provided** Programmatic

**Legal Code Reference** ORS, Vol 5. Chapter 196, 196.425'  
Oregon Ocean Resources Management Program

Designation in 1990, Oregon Ocean Resources Management Plan

**Notes** In Oregon, a marine garden is a specially protected area in which it is illegal to collect any marine invertebrate (except single mussels for bait). Marine Gardens are areas that are targeted for educational programs that allow visitors to enjoy and learn

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Species Resource Groups Present

Site_ID	Attribute
OR28	Marine Mammals (Pinnipeds)
OR28	Birds (Seabird)
OR28	Birds (Estuarine/Coastal)
OR28	Rocky Intertidal Invertebrates (Mobile/Sessile)
OR28	Rocky Intertidal (Algae)

## Potential Species Resource Groups

- Fish (Groundfish West Coast)
- Fish (Coastal Pelagic)
- Fish (Highly Migratory Marine Species)
- Birds (Seabird)
- Marine Mammals (Cetaceans)
- Marine Mammals (Pinnipeds)
- Marine Mammals (Fissipeds)
- Benthic Invertebrates (mobile and sessile)
- Benthic Algae
- Rocky Intertidal Invertebrates (Mobile/Sessile)
- Rocky Intertidal (Algae)
- Fish (Estuarine/Coastal Marine)
- Birds (Estuarine/Coastal)
- Fish (Anadromous)
- Sea Turtle
- Fish (Reef fish, tropical)
- Hydrothermal Vent Species
- Marine Mammals (Sirenia)
- Birds (Waterfowl)
- Birds (Other)
- Deepwater Species
- Fish (Demersal East Coast)
- Fish (Freshwater Demersal)
- Fish (Freshwater Pelagic)
- Coastal Marine Reptile

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Physical Resource Groups

Site_ID	Attribute
OR28	Rock Intertidal
OR28	Beach
OR28	CMECS (Nearshore Marine)
OR28	Headland
OR28	Upwelling Zones

## Potential Resource Groups

- Beach
- Barrier Islands
- Islands
- Rocky Reefs
- Sand Dunes
- Seamounts/Pinnacles
- Submarine Canyons
- Wetlands/MudFlats
- Rivers/Streams
- Sea Grass
- Kelp Forest
- CoralReef
- Rock Intertidal
- Hydrothermal Vents/ Cold Seeps
- Upwelling Zones
- Transition Zones
- Oceanographic Fronts
- Oceanographic Gyres

## Biological Use Resource Groups

Site_ID	Attribute
OR28	Marine mammal haulout
OR28	Bird nesting habitat
OR28	Bird migratory area
OR28	Marine Mammal Breeding area
OR28	Endangered Species (ESA listed)

## Potential Biological Uses Resource Groups

- Coral Reef (Tropical)
- Coral Reef (Temperate)
- Sea grass habitat
- Kelp and Algae
- Oyster/Shellfish beds
- Marine mammal haulout
- Bird nesting habitat
- Bird migratory area
- Essential fish habitat (EFH) conservation area
- Fish spawning area
- Nursery grounds
- Marine Mammal Breeding area
- Endangered Species (ESA listed)
- Turtle nesting area

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Cultural Resource Groups

Site_ID	Attribute
---------	-----------

OR28 Historical Structures

## Present Management Activity Resource Groups

Site_ID	Attribute
---------	-----------

OR28 Biological Monitoring Program

OR28 Physical Monitoring Program

## Potential Cultural Resources Groups

- Floating/ Docked Historic Vessel
- Archaeological Site (shipwreck)
- Site of Cultural Significance
- Tribal use of Accustomed Areas
- Historical Structures
- Archaeological Site (aircraft)
- Archaeological Site (prehistoric)
- Traditional cultural property
- Site of traditional activities

## Potential Management Activity Resource Groups

- Tours and Docents
- Interpretive signage
- Science Center or Museum
- Volunteer Program
- Biological Monitoring Program
- Physical Monitoring Program

**Review Agency** Oregon Department of Fish and Wildlife

**Site ID** OR25

**Site Name** Haystack Rock Marine Garden

**Site URL** <http://friendsofhaystackrock.org/photogallery.html>

**Program Authority** Oregon Dept. Fish and Wildlife

**Additional legal authority**

**Designation** State

**ManagementType** Marine Garden

**AllowedUses** Species extraction/disturbance

**Authority Provided** Programmatic

**Legal Code Reference** ORS, Vol 5. Chapter 196, 196.425'  
Oregon Ocean Resources Management Program

Designation in 1990, Oregon Ocean Resources Management Plan

**Notes** In Oregon, a marine garden is a specially protected area in which it is illegal to collect any marine invertebrate (except single mussels for bait). Marine Gardens are areas that are targeted for educational programs that allow visitors to enjoy and learn about intertidal resources.

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Species Resource Groups Present

Site_ID	Attribute
OR25	Rocky Intertidal Invertebrates (Mobile/Sessile)
OR25	Birds (Seabird)
OR25	Birds (Waterfowl)
OR25	Birds (Other)
OR25	Birds (Estuarine/Coastal)
OR25	Benthic Invertebrates (mobile and sessile)
OR25	Rocky Intertidal (Algae)

## Potential Species Resource Groups

Fish (Groundfish West Coast)  
Fish (Coastal Pelagic)  
Fish (Highly Migratory Marine Species)  
Birds (Seabird)  
Marine Mammals (Cetaceans)  
Marine Mammals (Pinnipeds)  
Marine Mammals (Fissipeds)  
Benthic Invertebrates (mobile and sessile)  
Benthic Algae  
Rocky Intertidal Invertebrates (Mobile/Sessile)  
Rocky Intertidal (Algae)  
Fish (Estuarine/Coastal Marine)  
Birds (Estuarine/Coastal)  
Fish (Anadromous)  
Sea Turtle  
Fish (Reef fish, tropical)  
Hydrothermal Vent Species  
Marine Mammals (Sirenia)  
Birds (Waterfowl)  
Birds (Other)  
Deepwater Species  
Fish (Demersal East Coast)  
Fish (Freshwater Demersal)  
Fish (Freshwater Pelagic)  
Coastal Marine Reptile

## QAQC Report

These report data are accurate from:

Friday, January 25, 2013

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### Present Physical Resource Groups

Site_ID	Attribute
OR25	Beach
OR25	CMECS (Nearshore Marine)
OR25	Rock Intertidal

### Potential Resource Groups

Beach
Barrier Islands
Islands
Rocky Reefs
Sand Dunes
Seamounts/Pinnacles
Submarine Canyons
Wetlands/MudFlats
Rivers/Streams
Sea Grass
Kelp Forest
CoralReef
Rock Intertidal
Hydrothermal Vents/ Cold Seeps
Upwelling Zones
Transition Zones
Oceanographic Fronts
Oceanographic Gyres

### Biological Use Resource Groups

Site_ID	Attribute
OR25	Bird nesting habitat
OR25	Kelp and Algae
OR25	Bird migratory area

### Potential Biological Uses Resource Groups

Coral Reef (Tropical)
Coral Reef (Temperate)
Sea grass habitat
Kelp and Algae
Oyster/Shellfish beds
Marine mammal haulout
Bird nesting habitat
Bird migratory area
Essential fish habitat (EFH) conservation area
Fish spawning area
Nursery grounds
Marine Mammal Breeding area
Endangered Species (ESA listed)
Turtle nesting area

Present Cultural Resource Groups

No data found

Potential Cultural Resources Groups

- Floating/ Docked Historic Vessel
- Archaeological Site (shipwreck)
- Site of Cultural Significance
- Tribal use of Accustomed Areas
- Historical Structures
- Archaeological Site (aircraft)
- Archaeological Site (prehistoric)
- Traditional cultural property
- Site of traditional activities

Present Management Activity Resource Groups

Site_ID	Attribute
OR25	Biological Monitoring Program
OR25	Volunteer Program
OR25	Tours and Docents

Potential Management Activity Resource Groups

- Tours and Docents
- Interpretive signage
- Science Center or Museum
- Volunteer Program
- Biological Monitoring Program
- Physical Monitoring Program

**Review Agency** Oregon Department of Fish and Wildlife

**Site ID** OR26

**Site Name** Cape Kiwanda Marine Garden

**Site URL**

**Program Authority** Oregon Dept. Fish and Wildlife

**Additional legal authority**

**Designation** State

**ManagmentType** Marine Garden

**AllowedUses** Species extraction/disturbance

**Authority Provided** Programmatic

**Legal Code Reference** ORS, Vol 5. Chapter 196, 196.425'  
Oregon Ocean Resources Management Program

Designation in 1990, Oregon Ocean Resources Management Plan

**Notes** In Oregon, a marine garden is a specially protected area in which it is illegal to collect any marine invertebrate (except single mussels for bait). Marine Gardens are areas that are targeted for educational programs that allow visitors to enjoy and learn about intertidal resources.

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Species Resource Groups Present

Site_ID	Attribute
OR26	Birds (Seabird)
OR26	Rocky Intertidal Invertebrates (Mobile/Sessile)
OR26	Rocky Intertidal (Algae)

## Potential Species Resource Groups

- Fish (Groundfish West Coast)
- Fish (Coastal Pelagic)
- Fish (Highly Migratory Marine Species)
- Birds (Seabird)
- Marine Mammals (Cetaceans)
- Marine Mammals (Pinnipeds)
- Marine Mammals (Fissipeds)
- Benthic Invertebrates (mobile and sessile)
- Benthic Algae
- Rocky Intertidal Invertebrates (Mobile/Sessile)
- Rocky Intertidal (Algae)
- Fish (Estuarine/Coastal Marine)
- Birds (Estuarine/Coastal)
- Fish (Anadromous)
- Sea Turtle
- Fish (Reef fish, tropical)
- Hydrothermal Vent Species
- Marine Mammals (Sirenia)
- Birds (Waterfowl)
- Birds (Other)
- Deepwater Species
- Fish (Demersal East Coast)
- Fish (Freshwater Demersal)
- Fish (Freshwater Pelagic)
- Coastal Marine Reptile

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Physical Resource Groups

Site_ID	Attribute
OR26	Beach
OR26	Rock Intertidal
OR26	CMECS (Nearshore Marine)

## Potential Resource Groups

- Beach
- Barrier Islands
- Islands
- Rocky Reefs
- Sand Dunes
- Seamounts/Pinnacles
- Submarine Canyons
- Wetlands/MudFlats
- Rivers/Streams
- Sea Grass
- Kelp Forest
- CoralReef
- Rock Intertidal
- Hydrothermal Vents/ Cold Seeps
- Upwelling Zones
- Transition Zones
- Oceanographic Fronts
- Oceanographic Gyres

## Biological Use Resource Groups

Site_ID	Attribute
OR26	Bird nesting habitat
OR26	Oyster/Shellfish beds

## Potential Biological Uses Resource Groups

- Coral Reef (Tropical)
- Coral Reef (Temperate)
- Sea grass habitat
- Kelp and Algae
- Oyster/Shellfish beds
- Marine mammal haulout
- Bird nesting habitat
- Bird migratory area
- Essential fish habitat (EFH) conservation area
- Fish spawning area
- Nursery grounds
- Marine Mammal Breeding area
- Endangered Species (ESA listed)
- Turtle nesting area

## QAQC Report

These report data are accurate from:

Friday, January 25, 2013

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### Present Cultural Resource Groups

No data found

### Potential Cultural Resources Groups

Floating/ Docked Historic Vessel  
Archaeological Site (shipwreck)  
Site of Cultural Significance  
Tribal use of Accustomed Areas  
Historical Structures  
Archaeological Site (aircraft)  
Archaeological Site (prehistoric)  
Traditional cultural property  
Site of traditional activities

### Present Management Activity Resource Groups

No data found

### Potential Management Activity Resource Groups

Tours and Docents  
Interpretive signage  
Science Center or Museum  
Volunteer Program  
Biological Monitoring Program  
Physical Monitoring Program

**Review Agency** Oregon Department of Fish and Wildlife

**Site ID** OR27

**Site Name** Otter Rock Marine Garden

**Site URL** [http://www.coastalatlantlas.net/index.php?option=com\\_custompages&r=28&Itemid=72](http://www.coastalatlantlas.net/index.php?option=com_custompages&r=28&Itemid=72)

**Program Authority** Oregon Dept. Fish and Wildlife

#### Additional legal authority

**Designation** State

**ManagmentType** Marine Garden

**AllowedUses** Species extraction/disturbance

**Authority Provided** Programmatic

**Legal Code Reference** ORS, Vol 5. Chapter 196, 196.425'  
Oregon Ocean Resources Management Program

Designation in 1990, Oregon Ocean Resources Management Plan

**Notes** In Oregon, a marine garden is a specially protected area in which it is illegal to collect any marine invertebrate (except single mussels for bait). Marine Gardens are areas that are targeted for educational programs that allow visitors to enjoy and learn

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Species Resource Groups Present

Site_ID	Attribute
OR27	Marine Mammals (Pinnipeds)
OR27	Rocky Intertidal (Algae)
OR27	Rocky Intertidal Invertebrates (Mobile/Sessile)

## Potential Species Resource Groups

- Fish (Groundfish West Coast)
- Fish (Coastal Pelagic)
- Fish (Highly Migratory Marine Species)
- Birds (Seabird)
- Marine Mammals (Cetaceans)
- Marine Mammals (Pinnipeds)
- Marine Mammals (Fissipeds)
- Benthic Invertebrates (mobile and sessile)
- Benthic Algae
- Rocky Intertidal Invertebrates (Mobile/Sessile)
- Rocky Intertidal (Algae)
- Fish (Estuarine/Coastal Marine)
- Birds (Estuarine/Coastal)
- Fish (Anadromous)
- Sea Turtle
- Fish (Reef fish, tropical)
- Hydrothermal Vent Species
- Marine Mammals (Sirenia)
- Birds (Waterfowl)
- Birds (Other)
- Deepwater Species
- Fish (Demersal East Coast)
- Fish (Freshwater Demersal)
- Fish (Freshwater Pelagic)
- Coastal Marine Reptile

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Physical Resource Groups

Site_ID	Attribute
OR27	Rock Intertidal
OR27	CMECS (Nearshore Marine)
OR27	Upwelling Zones

## Potential Resource Groups

- Beach
- Barrier Islands
- Islands
- Rocky Reefs
- Sand Dunes
- Seamounts/Pinnacles
- Submarine Canyons
- Wetlands/MudFlats
- Rivers/Streams
- Sea Grass
- Kelp Forest
- CoralReef
- Rock Intertidal
- Hydrothermal Vents/ Cold Seeps
- Upwelling Zones
- Transition Zones
- Oceanographic Fronts
- Oceanographic Gyres

## Biological Use Resource Groups

Site_ID	Attribute
OR27	Marine mammal haulout
OR27	Bird nesting habitat
OR27	Oyster/Shellfish beds
OR27	Endangered Species (ESA listed)

## Potential Biological Uses Resource Groups

- Coral Reef (Tropical)
- Coral Reef (Temperate)
- Sea grass habitat
- Kelp and Algae
- Oyster/Shellfish beds
- Marine mammal haulout
- Bird nesting habitat
- Bird migratory area
- Essential fish habitat (EFH) conservation area
- Fish spawning area
- Nursery grounds
- Marine Mammal Breeding area
- Endangered Species (ESA listed)
- Turtle nesting area

Present Cultural Resource Groups

No data found

Potential Cultural Resources Groups

- Floating/ Docked Historic Vessel
- Archaeological Site (shipwreck)
- Site of Cultural Significance
- Tribal use of Accustomed Areas
- Historical Structures
- Archaeological Site (aircraft)
- Archaeological Site (prehistoric)
- Traditional cultural property
- Site of traditional activities

Present Management Activity Resource Groups

Site_ID	Attribute
---------	-----------

OR27 Biological Monitoring Program

Potential Management Activity Resource Groups

- Tours and Docents
- Interpretive signage
- Science Center or Museum
- Volunteer Program
- Biological Monitoring Program
- Physical Monitoring Program

**Review Agency** Oregon Department of Fish and Wildlife

**Site ID** OR30

**Site Name** Cape Perpetua Marine Garden

**Site URL** [http://www.coastalatlant.net/index.php?option=com\\_custompages&r=37&Itemid=72](http://www.coastalatlant.net/index.php?option=com_custompages&r=37&Itemid=72)

**Program Authority** Oregon Dept. Fish and Wildlife

**Additional legal authority**

**Designation** State

**ManagmentType** Marine Garden

**AllowedUses** Species extraction/disturbance

**Authority Provided** Programmatic

**Legal Code Reference** ORS, Vol 5. Chapter 196, 196.425'  
Oregon Ocean Resources Management Program

Designation in 1990, Oregon Ocean Resources Management Plan

**Notes** In Oregon, a marine garden is a specially protected area in which it is illegal to collect any marine invertebrate (except single mussels for bait). Marine Gardens are areas that are targeted for educational programs that allow visitors to enjoy and learn

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Species Resource Groups Present

Site_ID	Attribute
OR30	Rocky Intertidal Invertebrates (Mobile/Sessile)
OR30	Rocky Intertidal (Algae)
OR30	Birds (Seabird)
OR30	Birds (Estuarine/Coastal)

## Potential Species Resource Groups

- Fish (Groundfish West Coast)
- Fish (Coastal Pelagic)
- Fish (Highly Migratory Marine Species)
- Birds (Seabird)
- Marine Mammals (Cetaceans)
- Marine Mammals (Pinnipeds)
- Marine Mammals (Fissipeds)
- Benthic Invertebrates (mobile and sessile)
- Benthic Algae
- Rocky Intertidal Invertebrates (Mobile/Sessile)
- Rocky Intertidal (Algae)
- Fish (Estuarine/Coastal Marine)
- Birds (Estuarine/Coastal)
- Fish (Anadromous)
- Sea Turtle
- Fish (Reef fish, tropical)
- Hydrothermal Vent Species
- Marine Mammals (Sirenia)
- Birds (Waterfowl)
- Birds (Other)
- Deepwater Species
- Fish (Demersal East Coast)
- Fish (Freshwater Demersal)
- Fish (Freshwater Pelagic)
- Coastal Marine Reptile

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Physical Resource Groups

Site_ID	Attribute
OR30	Beach
OR30	Rock Intertidal
OR30	CMECS (Nearshore Marine)
OR30	Upwelling Zones

## Potential Resource Groups

- Beach
- Barrier Islands
- Islands
- Rocky Reefs
- Sand Dunes
- Seamounts/Pinnacles
- Submarine Canyons
- Wetlands/MudFlats
- Rivers/Streams
- Sea Grass
- Kelp Forest
- CoralReef
- Rock Intertidal
- Hydrothermal Vents/ Cold Seeps
- Upwelling Zones
- Transition Zones
- Oceanographic Fronts
- Oceanographic Gyres

## Biological Use Resource Groups

Site_ID	Attribute
OR30	Bird nesting habitat

## Potential Biological Uses Resource Groups

- Coral Reef (Tropical)
- Coral Reef (Temperate)
- Sea grass habitat
- Kelp and Algae
- Oyster/Shellfish beds
- Marine mammal haulout
- Bird nesting habitat
- Bird migratory area
- Essential fish habitat (EFH) conservation area
- Fish spawning area
- Nursery grounds
- Marine Mammal Breeding area
- Endangered Species (ESA listed)
- Turtle nesting area

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Cultural Resource Groups

Site_ID	Attribute
---------	-----------

OR30 Archaeological Site (prehistoric)

## Potential Cultural Resources Groups

- Floating/ Docked Historic Vessel
- Archaeological Site (shipwreck)
- Site of Cultural Significance
- Tribal use of Accustomed Areas
- Historical Structures
- Archaeological Site (aircraft)
- Archaeological Site (prehistoric)
- Traditional cultural property
- Site of traditional activities

## Present Management Activity Resource Groups

Site_ID	Attribute
---------	-----------

OR30 Biological Monitoring Program

OR30 Interpretive signage

OR30 Science Center or Museum

## Potential Management Activity Resource Groups

- Tours and Docents
- Interpretive signage
- Science Center or Museum
- Volunteer Program
- Biological Monitoring Program
- Physical Monitoring Program

### Review Agency Oregon Department of Fish and Wildlife

Site ID OR3I

Site Name Harris Beach Marine Garden

Site URL [http://www.oregonstateparks.org/park\\_79.php](http://www.oregonstateparks.org/park_79.php)

Program Authority Oregon Dept. Fish and Wildlife

### Additional legal authority

Designation State

ManagementType Marine Garden

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference ORS, Vol 5. Chapter 196, 196.425'  
Oregon Ocean Resources Management Program

Designation in 1990, Oregon Ocean Resources Management Plan

Notes In Oregon, a marine garden is a specially protected area in which it is illegal to collect any marine invertebrate (except single mussels for bait). Marine Gardens are areas that are targeted for educational programs that allow visitors to enjoy and learn

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Species Resource Groups Present

Site_ID	Attribute
OR31	Rocky Intertidal Invertebrates (Mobile/Sessile)
OR31	Rocky Intertidal (Algae)
OR31	Marine Mammals (Pinnipeds)
OR31	Birds (Seabird)
OR31	Birds (Estuarine/Coastal)

## Potential Species Resource Groups

- Fish (Groundfish West Coast)
- Fish (Coastal Pelagic)
- Fish (Highly Migratory Marine Species)
- Birds (Seabird)
- Marine Mammals (Cetaceans)
- Marine Mammals (Pinnipeds)
- Marine Mammals (Fissipeds)
- Benthic Invertebrates (mobile and sessile)
- Benthic Algae
- Rocky Intertidal Invertebrates (Mobile/Sessile)
- Rocky Intertidal (Algae)
- Fish (Estuarine/Coastal Marine)
- Birds (Estuarine/Coastal)
- Fish (Anadromous)
- Sea Turtle
- Fish (Reef fish, tropical)
- Hydrothermal Vent Species
- Marine Mammals (Sirenia)
- Birds (Waterfowl)
- Birds (Other)
- Deepwater Species
- Fish (Demersal East Coast)
- Fish (Freshwater Demersal)
- Fish (Freshwater Pelagic)
- Coastal Marine Reptile

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Physical Resource Groups

Site_ID	Attribute
OR3I	Rock Intertidal
OR3I	Beach
OR3I	CMECS (Nearshore Marine)
OR3I	Upwelling Zones

## Potential Resource Groups

- Beach
- Barrier Islands
- Islands
- Rocky Reefs
- Sand Dunes
- Seamounts/Pinnacles
- Submarine Canyons
- Wetlands/MudFlats
- Rivers/Streams
- Sea Grass
- Kelp Forest
- CoralReef
- Rock Intertidal
- Hydrothermal Vents/ Cold Seeps
- Upwelling Zones
- Transition Zones
- Oceanographic Fronts
- Oceanographic Gyres

## Biological Use Resource Groups

Site_ID	Attribute
OR3I	Marine mammal haulout
OR3I	Bird nesting habitat
OR3I	Endangered Species (ESA listed)

## Potential Biological Uses Resource Groups

- Coral Reef (Tropical)
- Coral Reef (Temperate)
- Sea grass habitat
- Kelp and Algae
- Oyster/Shellfish beds
- Marine mammal haulout
- Bird nesting habitat
- Bird migratory area
- Essential fish habitat (EFH) conservation area
- Fish spawning area
- Nursery grounds
- Marine Mammal Breeding area
- Endangered Species (ESA listed)
- Turtle nesting area

Present Cultural Resource Groups

No data found

Potential Cultural Resources Groups

- Floating/ Docked Historic Vessel
- Archaeological Site (shipwreck)
- Site of Cultural Significance
- Tribal use of Accustomed Areas
- Historical Structures
- Archaeological Site (aircraft)
- Archaeological Site (prehistoric)
- Traditional cultural property
- Site of traditional activities

Present Management Activity Resource Groups

Site_ID	Attribute
---------	-----------

OR31 Interpretive signage

Potential Management Activity Resource Groups

- Tours and Docents
- Interpretive signage
- Science Center or Museum
- Volunteer Program
- Biological Monitoring Program
- Physical Monitoring Program

**Review Agency** Oregon Department of Fish and Wildlife

**Site ID** OR32

**Site Name** Netarts Bay Shellfish Preserve

**Site URL** <http://www.oregoncoast.com/netarts/nbay4.htm>

**Program Authority** Oregon Dept. Fish and Wildlife

**Additional legal authority**

**Designation** State

**ManagmentType** Shellfish Preserve

**AllowedUses** Species extraction/disturbance

**Authority Provided** Programmatic

**Legal Code Reference** Shellfish Preserves  
(OAR 635-005-0015)

**Notes** Areas are closed to take of clams in posted areas:

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Species Resource Groups Present

Site_ID	Attribute
OR32	Marine Mammals (Pinnipeds)
OR32	Fish (Anadromous)
OR32	Birds (Seabird)
OR32	Fish (Estuarine/Coastal Marine)
OR32	Birds (Other)
OR32	Benthic Invertebrates (mobile and sessile)

## Potential Species Resource Groups

- Fish (Groundfish West Coast)
- Fish (Coastal Pelagic)
- Fish (Highly Migratory Marine Species)
- Birds (Seabird)
- Marine Mammals (Cetaceans)
- Marine Mammals (Pinnipeds)
- Marine Mammals (Fissipeds)
- Benthic Invertebrates (mobile and sessile)
- Benthic Algae
- Rocky Intertidal Invertebrates (Mobile/Sessile)
- Rocky Intertidal (Algae)
- Fish (Estuarine/Coastal Marine)
- Birds (Estuarine/Coastal)
- Fish (Anadromous)
- Sea Turtle
- Fish (Reef fish, tropical)
- Hydrothermal Vent Species
- Marine Mammals (Sirenia)
- Birds (Waterfowl)
- Birds (Other)
- Deepwater Species
- Fish (Demersal East Coast)
- Fish (Freshwater Demersal)
- Fish (Freshwater Pelagic)
- Coastal Marine Reptile

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Physical Resource Groups

Site_ID	Attribute
OR32	CMECS (Fresh Water Influenced)
OR32	CMECS (Estuary)

## Biological Use Resource Groups

Site_ID	Attribute
OR32	Oyster/Shellfish beds
OR32	Sea grass habitat
OR32	Fish spawning area
OR32	Endangered Species (ESA listed)

## Potential Resource Groups

Beach
Barrier Islands
Islands
Rocky Reefs
Sand Dunes
Seamounts/Pinnacles
Submarine Canyons
Wetlands/MudFlats
Rivers/Streams
Sea Grass
Kelp Forest
CoralReef
Rock Intertidal
Hydrothermal Vents/ Cold Seeps
Upwelling Zones
Transition Zones
Oceanographic Fronts
Oceanographic Gyres

## Potential Biological Uses Resource Groups

Coral Reef (Tropical)
Coral Reef (Temperate)
Sea grass habitat
Kelp and Algae
Oyster/Shellfish beds
Marine mammal haulout
Bird nesting habitat
Bird migratory area
Essential fish habitat (EFH) conservation area
Fish spawning area
Nursery grounds
Marine Mammal Breeding area
Endangered Species (ESA listed)
Turtle nesting area

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Cultural Resource Groups

No data found

## Potential Cultural Resources Groups

Floating/ Docked Historic Vessel  
Archaeological Site (shipwreck)  
Site of Cultural Significance  
Tribal use of Accustomed Areas  
Historical Structures  
Archaeological Site (aircraft)  
Archaeological Site (prehistoric)  
Traditional cultural property  
Site of traditional activities

## Present Management Activity Resource Groups

Site_ID	Attribute
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OR32 Biological Monitoring Program

## Potential Management Activity Resource Groups

Tours and Docents  
Interpretive signage  
Science Center or Museum  
Volunteer Program  
Biological Monitoring Program  
Physical Monitoring Program

**Review Agency** Oregon Department of Fish and Wildlife

**Site ID** OR33

**Site Name** Yaquina Bay Shellfish Preserve

**Site URL** (book) Insiders guide to the oregon coast, by Lizann Dunegan

**Program Authority** Oregon Dept. Fish and Wildlife

### Additional legal authority

**Designation** State

**ManagmentType** Shellfish Preserve

**AllowedUses** Species extraction/disturbance

**Authority Provided** Programmatic

**Legal Code Reference** Shellfish Preserves  
(OAR 635-005-0015)

**Notes** Areas are closed to take of clams in posted areas:

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Species Resource Groups Present

Site_ID	Attribute
OR33	Benthic Invertebrates (mobile and sessile)
OR33	Fish (Estuarine/Coastal Marine)
OR33	Fish (Groundfish West Coast)
OR33	Fish (Anadromous)
OR33	Benthic Algae
OR33	Marine Mammals (Pinnipeds)

## Potential Species Resource Groups

- Fish (Groundfish West Coast)
- Fish (Coastal Pelagic)
- Fish (Highly Migratory Marine Species)
- Birds (Seabird)
- Marine Mammals (Cetaceans)
- Marine Mammals (Pinnipeds)
- Marine Mammals (Fissipeds)
- Benthic Invertebrates (mobile and sessile)
- Benthic Algae
- Rocky Intertidal Invertebrates (Mobile/Sessile)
- Rocky Intertidal (Algae)
- Fish (Estuarine/Coastal Marine)
- Birds (Estuarine/Coastal)
- Fish (Anadromous)
- Sea Turtle
- Fish (Reef fish, tropical)
- Hydrothermal Vent Species
- Marine Mammals (Sirenia)
- Birds (Waterfowl)
- Birds (Other)
- Deepwater Species
- Fish (Demersal East Coast)
- Fish (Freshwater Demersal)
- Fish (Freshwater Pelagic)
- Coastal Marine Reptile

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Physical Resource Groups

Site_ID	Attribute
OR33	Rivers/Streams
OR33	CMECS (Fresh Water Influenced)
OR33	CMECS (Estuary)
OR33	Upwelling Zones

## Potential Resource Groups

- Beach
- Barrier Islands
- Islands
- Rocky Reefs
- Sand Dunes
- Seamounts/Pinnacles
- Submarine Canyons
- Wetlands/MudFlats
- Rivers/Streams
- Sea Grass
- Kelp Forest
- CoralReef
- Rock Intertidal
- Hydrothermal Vents/ Cold Seeps
- Upwelling Zones
- Transition Zones
- Oceanographic Fronts
- Oceanographic Gyres

## Biological Use Resource Groups

Site_ID	Attribute
OR33	Oyster/Shellfish beds
OR33	Endangered Species (ESA listed)
OR33	Nursery grounds

## Potential Biological Uses Resource Groups

- Coral Reef (Tropical)
- Coral Reef (Temperate)
- Sea grass habitat
- Kelp and Algae
- Oyster/Shellfish beds
- Marine mammal haulout
- Bird nesting habitat
- Bird migratory area
- Essential fish habitat (EFH) conservation area
- Fish spawning area
- Nursery grounds
- Marine Mammal Breeding area
- Endangered Species (ESA listed)
- Turtle nesting area

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Cultural Resource Groups

No data found

## Potential Cultural Resources Groups

Floating/ Docked Historic Vessel  
Archaeological Site (shipwreck)  
Site of Cultural Significance  
Tribal use of Accustomed Areas  
Historical Structures  
Archaeological Site (aircraft)  
Archaeological Site (prehistoric)  
Traditional cultural property  
Site of traditional activities

## Present Management Activity Resource Groups

Site_ID	Attribute
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OR33 Biological Monitoring Program

## Potential Management Activity Resource Groups

Tours and Docents  
Interpretive signage  
Science Center or Museum  
Volunteer Program  
Biological Monitoring Program  
Physical Monitoring Program

**Review Agency** Oregon Department of Fish and Wildlife

**Site ID** OR35

**Site Name** Pirate Cove Research Reserve

**Site URL** [http://www.coastalatlant.net/index.php?option=com\\_custompages&r=23&Itemid=72](http://www.coastalatlant.net/index.php?option=com_custompages&r=23&Itemid=72)

**Program Authority** Oregon Dept. Fish and Wildlife

**Additional legal authority** US Fish and Wildlife Service

**Designation** state

**ManagmentType** Research Reserve

**AllowedUses** Species extraction/disturbance

**Authority Provided** Programmatic

**Legal Code Reference** Oregon Admin Rules ,ODFW

DIVISION 039  
MARINE FISH, SHELLFISH AND  
MARINE INVERTEBRATE

**Notes** Special fishery regulations for the marine zone, closed to take of all shellfish and marine invertebrates, scientific take permits may be issued for scientific and educational purposes

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Species Resource Groups Present

Site_ID	Attribute
OR35	Rocky Intertidal (Algae)
OR35	Rocky Intertidal Invertebrates (Mobile/Sessile)
OR35	Marine Mammals (Pinnipeds)
OR35	Benthic Algae
OR35	Benthic Invertebrates (mobile and sessile)
OR35	Birds (Seabird)

## Potential Species Resource Groups

- Fish (Groundfish West Coast)
- Fish (Coastal Pelagic)
- Fish (Highly Migratory Marine Species)
- Birds (Seabird)
- Marine Mammals (Cetaceans)
- Marine Mammals (Pinnipeds)
- Marine Mammals (Fissipeds)
- Benthic Invertebrates (mobile and sessile)
- Benthic Algae
- Rocky Intertidal Invertebrates (Mobile/Sessile)
- Rocky Intertidal (Algae)
- Fish (Estuarine/Coastal Marine)
- Birds (Estuarine/Coastal)
- Fish (Anadromous)
- Sea Turtle
- Fish (Reef fish, tropical)
- Hydrothermal Vent Species
- Marine Mammals (Sirenia)
- Birds (Waterfowl)
- Birds (Other)
- Deepwater Species
- Fish (Demersal East Coast)
- Fish (Freshwater Demersal)
- Fish (Freshwater Pelagic)
- Coastal Marine Reptile

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Physical Resource Groups

Site_ID	Attribute
OR35	Rocky Reefs
OR35	Kelp Forest
OR35	CMECS (Nearshore Marine)
OR35	Rock Intertidal
OR35	Upwelling Zones

## Potential Resource Groups

- Beach
- Barrier Islands
- Islands
- Rocky Reefs
- Sand Dunes
- Seamounts/Pinnacles
- Submarine Canyons
- Wetlands/MudFlats
- Rivers/Streams
- Sea Grass
- Kelp Forest
- CoralReef
- Rock Intertidal
- Hydrothermal Vents/ Cold Seeps
- Upwelling Zones
- Transition Zones
- Oceanographic Fronts
- Oceanographic Gyres

## Biological Use Resource Groups

Site_ID	Attribute
OR35	Marine Mammal Breeding area
OR35	Marine mammal haulout
OR35	Endangered Species (ESA listed)
OR35	Kelp and Algae
OR35	Oyster/Shellfish beds

## Potential Biological Uses Resource Groups

- Coral Reef (Tropical)
- Coral Reef (Temperate)
- Sea grass habitat
- Kelp and Algae
- Oyster/Shellfish beds
- Marine mammal haulout
- Bird nesting habitat
- Bird migratory area
- Essential fish habitat (EFH) conservation area
- Fish spawning area
- Nursery grounds
- Marine Mammal Breeding area
- Endangered Species (ESA listed)
- Turtle nesting area

## QAQC Report

These report data are accurate from:

Friday, January 25, 2013

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### Present Cultural Resource Groups

No data found

### Potential Cultural Resources Groups

Floating/ Docked Historic Vessel  
Archaeological Site (shipwreck)  
Site of Cultural Significance  
Tribal use of Accustomed Areas  
Historical Structures  
Archaeological Site (aircraft)  
Archaeological Site (prehistoric)  
Traditional cultural property  
Site of traditional activities

### Present Management Activity Resource Groups

No data found

### Potential Management Activity Resource Groups

Tours and Docents  
Interpretive signage  
Science Center or Museum  
Volunteer Program  
Biological Monitoring Program  
Physical Monitoring Program

**Review Agency** Oregon Department of Fish and Wildlife

**Site ID** OR36

**Site Name** Gregory Point Research Reserve

**Site URL** [http://www.oregon.gov/OPRD/PLANS/docs/rocky\\_shores/p88-103.pdf?ga=t](http://www.oregon.gov/OPRD/PLANS/docs/rocky_shores/p88-103.pdf?ga=t)

**Program Authority** Oregon Dept. Fish and Wildlife

**Additional legal authority** US Fish and Wildlife Service

**Designation** State

**ManagementType** Research Reserve

**AllowedUses** Species extraction/disturbance

**Authority Provided** Programmatic

**Legal Code Reference** Oregon Admin Rules ,ODFW

DIVISION 039  
MARINE FISH, SHELLFISH AND  
MARINE INVERTEBRATE

**Notes** ALLOWED PROHIBITED

- General recreational activities (e.g., walking, tidepooling, bird watching)
- Ocean Shore Recreation Area

Prohibited Activities

- Scientific research and take (by permit only) Harvest of shellfish, marine invertebrates
- Environmental education/interpretation
- Harassment of marine mammals pursuant to the Marine Mammal Protection Act and any species protected by the Endangered Species Act
- Climbing on offshore rocks (exposed and not connected to the land at mean high tide)

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Species Resource Groups Present

Site_ID	Attribute
OR36	Birds (Seabird)
OR36	Marine Mammals (Pinnipeds)
OR36	Fish (Groundfish West Coast)
OR36	Rocky Intertidal Invertebrates (Mobile/Sessile)
OR36	Rocky Intertidal (Algae)
OR36	Benthic Algae
OR36	Benthic Invertebrates (mobile and sessile)

## Potential Species Resource Groups

Fish (Groundfish West Coast)  
Fish (Coastal Pelagic)  
Fish (Highly Migratory Marine Species)  
Birds (Seabird)  
Marine Mammals (Cetaceans)  
Marine Mammals (Pinnipeds)  
Marine Mammals (Fissipeds)  
Benthic Invertebrates (mobile and sessile)  
Benthic Algae  
Rocky Intertidal Invertebrates (Mobile/Sessile)  
Rocky Intertidal (Algae)  
Fish (Estuarine/Coastal Marine)  
Birds (Estuarine/Coastal)  
Fish (Anadromous)  
Sea Turtle  
Fish (Reef fish, tropical)  
Hydrothermal Vent Species  
Marine Mammals (Sirenia)  
Birds (Waterfowl)  
Birds (Other)  
Deepwater Species  
Fish (Demersal East Coast)  
Fish (Freshwater Demersal)  
Fish (Freshwater Pelagic)  
Coastal Marine Reptile

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Physical Resource Groups

Site_ID	Attribute
OR36	Islands
OR36	Rocky Reefs
OR36	Rock Intertidal
OR36	Kelp Forest
OR36	CMECS (Nearshore Marine)
OR36	Upwelling Zones

## Potential Resource Groups

Beach
Barrier Islands
Islands
Rocky Reefs
Sand Dunes
Seamounts/Pinnacles
Submarine Canyons
Wetlands/MudFlats
Rivers/Streams
Sea Grass
Kelp Forest
CoralReef
Rock Intertidal
Hydrothermal Vents/ Cold Seeps
Upwelling Zones
Transition Zones
Oceanographic Fronts
Oceanographic Gyres

## Biological Use Resource Groups

Site_ID	Attribute
OR36	Bird nesting habitat
OR36	Endangered Species (ESA listed)
OR36	Marine mammal haulout
OR36	Kelp and Algae

## Potential Biological Uses Resource Groups

Coral Reef (Tropical)
Coral Reef (Temperate)
Sea grass habitat
Kelp and Algae
Oyster/Shellfish beds
Marine mammal haulout
Bird nesting habitat
Bird migratory area
Essential fish habitat (EFH) conservation area
Fish spawning area
Nursery grounds
Marine Mammal Breeding area
Endangered Species (ESA listed)
Turtle nesting area

## QAQC Report

These report data are accurate from:

Friday, January 25, 2013

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### Present Cultural Resource Groups

No data found

### Potential Cultural Resources Groups

Floating/ Docked Historic Vessel  
Archaeological Site (shipwreck)  
Site of Cultural Significance  
Tribal use of Accustomed Areas  
Historical Structures  
Archaeological Site (aircraft)  
Archaeological Site (prehistoric)  
Traditional cultural property  
Site of traditional activities

### Present Management Activity Resource Groups

No data found

### Potential Management Activity Resource Groups

Tours and Docents  
Interpretive signage  
Science Center or Museum  
Volunteer Program  
Biological Monitoring Program  
Physical Monitoring Program

**Review Agency** Oregon Department of Fish and Wildlife**Site ID** OR37**Site Name** Boiler Bay Research Reserve**Site URL** [http://www.oregon.gov/OPRD/PLANS/docs/rocky\\_shores/p48-53.pdf?ga=t](http://www.oregon.gov/OPRD/PLANS/docs/rocky_shores/p48-53.pdf?ga=t)**Program Authority** Oregon Dept. Fish and Wildlife**Additional legal authority** US Fish and Wildlife Service**Designation** State**ManagementType** Research Reserve**AllowedUses** Species extraction/disturbance**Authority Provided** Programmatic**Legal Code Reference** Oregon Admin Rules ,ODFW

DIVISION 039  
MARINE FISH, SHELLFISH AND  
MARINE INVERTEBRATE

**Notes** ALLOWED

- General recreational activities (e.g., walking, tidepooling, bird watching)
- Collection (with appropriate permits and following ODFW regulations including limits) of abalone, clams, Dungeness crab, red rock crab, mussels, piddocks, scallops and shrimp.
- Scientific research and collection (by permit only)
- Environmental education/interpretation

## PROHIBITED

- General Park Regulations (e.g., dogs off leash, disturbance/collection of historic artifacts, hunting)
- Harvest of shellfish and other marine invertebrates with exceptions listed to the left
- Harassment of marine mammals pursuant to the Marine Mammal Protection Act and any species protected by the Endangered Species Act
- Climbing on offshore rocks (exposed and not connected to the land at mean high tide)

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Species Resource Groups Present

Site_ID	Attribute
OR37	Benthic Invertebrates (mobile and sessile)
OR37	Rocky Intertidal Invertebrates (Mobile/Sessile)
OR37	Rocky Intertidal (Algae)

## Potential Species Resource Groups

- Fish (Groundfish West Coast)
- Fish (Coastal Pelagic)
- Fish (Highly Migratory Marine Species)
- Birds (Seabird)
- Marine Mammals (Cetaceans)
- Marine Mammals (Pinnipeds)
- Marine Mammals (Fissipeds)
- Benthic Invertebrates (mobile and sessile)
- Benthic Algae
- Rocky Intertidal Invertebrates (Mobile/Sessile)
- Rocky Intertidal (Algae)
- Fish (Estuarine/Coastal Marine)
- Birds (Estuarine/Coastal)
- Fish (Anadromous)
- Sea Turtle
- Fish (Reef fish, tropical)
- Hydrothermal Vent Species
- Marine Mammals (Sirenia)
- Birds (Waterfowl)
- Birds (Other)
- Deepwater Species
- Fish (Demersal East Coast)
- Fish (Freshwater Demersal)
- Fish (Freshwater Pelagic)
- Coastal Marine Reptile

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Physical Resource Groups

Site_ID	Attribute
OR37	Rock Intertidal
OR37	CMECS (Nearshore Marine)
OR37	Upwelling Zones

## Potential Resource Groups

- Beach
- Barrier Islands
- Islands
- Rocky Reefs
- Sand Dunes
- Seamounts/Pinnacles
- Submarine Canyons
- Wetlands/MudFlats
- Rivers/Streams
- Sea Grass
- Kelp Forest
- CoralReef
- Rock Intertidal
- Hydrothermal Vents/ Cold Seeps
- Upwelling Zones
- Transition Zones
- Oceanographic Fronts
- Oceanographic Gyres

## Biological Use Resource Groups

Site_ID	Attribute
OR37	Oyster/Shellfish beds

## Potential Biological Uses Resource Groups

- Coral Reef (Tropical)
- Coral Reef (Temperate)
- Sea grass habitat
- Kelp and Algae
- Oyster/Shellfish beds
- Marine mammal haulout
- Bird nesting habitat
- Bird migratory area
- Essential fish habitat (EFH) conservation area
- Fish spawning area
- Nursery grounds
- Marine Mammal Breeding area
- Endangered Species (ESA listed)
- Turtle nesting area

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Cultural Resource Groups

Site_ID	Attribute
---------	-----------

OR37

## Potential Cultural Resources Groups

- Floating/ Docked Historic Vessel
- Archaeological Site (shipwreck)
- Site of Cultural Significance
- Tribal use of Accustomed Areas
- Historical Structures
- Archaeological Site (aircraft)
- Archaeological Site (prehistoric)
- Traditional cultural property
- Site of traditional activities

## Present Managment Activity Resource Groups

Site_ID	Attribute
---------	-----------

OR37 Biological Monitoring Program

## Potential Management Activity Resource Groups

- Tours and Docents
- Interpretive signage
- Science Center or Museum
- Volunteer Program
- Biological Monitoring Program
- Physical Monitoring Program

**Review Agency** Oregon Department of Fish and Wildlife

**Site ID** OR38

**Site Name** Neptune State Park Research Reserve

**Site URL** [http://www.coastalatlant.net/index.php?option=com\\_custompages&r=38&Itemid=72](http://www.coastalatlant.net/index.php?option=com_custompages&r=38&Itemid=72)

**Program Authority** Oregon Dept. Fish and Wildlife

**Additional legal authority** US Fish and Wildlife Service

**Designation** State

**ManagementType** Research Reserve

**AllowedUses** Species extraction/disturbance

**Authority Provided** Programmatic

**Legal Code Reference** Oregon Admin Rules ,ODFW

DIVISION 039  
MARINE FISH, SHELLFISH AND  
MARINE INVERTEBRATE

**Notes** ALLOWED

- General recreational activities (e.g., walking, tidepooling, bird watching)
- Collection (with appropriate permits and following ODFW regulations including limits) of abalone, clams, Dungeness crab, red rock crab, mussels, piddocks, scallop

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Species Resource Groups Present

Site_ID	Attribute
OR38	Birds (Seabird)
OR38	Rocky Intertidal Invertebrates (Mobile/Sessile)
OR38	Rocky Intertidal (Algae)
OR38	Benthic Invertebrates (mobile and sessile)
OR38	Marine Mammals (Pinnipeds)

## Potential Species Resource Groups

- Fish (Groundfish West Coast)
- Fish (Coastal Pelagic)
- Fish (Highly Migratory Marine Species)
- Birds (Seabird)
- Marine Mammals (Cetaceans)
- Marine Mammals (Pinnipeds)
- Marine Mammals (Fissipeds)
- Benthic Invertebrates (mobile and sessile)
- Benthic Algae
- Rocky Intertidal Invertebrates (Mobile/Sessile)
- Rocky Intertidal (Algae)
- Fish (Estuarine/Coastal Marine)
- Birds (Estuarine/Coastal)
- Fish (Anadromous)
- Sea Turtle
- Fish (Reef fish, tropical)
- Hydrothermal Vent Species
- Marine Mammals (Sirenia)
- Birds (Waterfowl)
- Birds (Other)
- Deepwater Species
- Fish (Demersal East Coast)
- Fish (Freshwater Demersal)
- Fish (Freshwater Pelagic)
- Coastal Marine Reptile

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Physical Resource Groups

Site_ID	Attribute
OR38	Beach
OR38	Rock Intertidal
OR38	CMECS (Nearshore Marine)
OR38	Upwelling Zones

## Potential Resource Groups

- Beach
- Barrier Islands
- Islands
- Rocky Reefs
- Sand Dunes
- Seamounts/Pinnacles
- Submarine Canyons
- Wetlands/MudFlats
- Rivers/Streams
- Sea Grass
- Kelp Forest
- CoralReef
- Rock Intertidal
- Hydrothermal Vents/ Cold Seeps
- Upwelling Zones
- Transition Zones
- Oceanographic Fronts
- Oceanographic Gyres

## Biological Use Resource Groups

Site_ID	Attribute
OR38	Bird nesting habitat
OR38	Marine mammal haulout

## Potential Biological Uses Resource Groups

- Coral Reef (Tropical)
- Coral Reef (Temperate)
- Sea grass habitat
- Kelp and Algae
- Oyster/Shellfish beds
- Marine mammal haulout
- Bird nesting habitat
- Bird migratory area
- Essential fish habitat (EFH) conservation area
- Fish spawning area
- Nursery grounds
- Marine Mammal Breeding area
- Endangered Species (ESA listed)
- Turtle nesting area

## Present Cultural Resource Groups

No data found

## Potential Cultural Resources Groups

- Floating/ Docked Historic Vessel
- Archaeological Site (shipwreck)
- Site of Cultural Significance
- Tribal use of Accustomed Areas
- Historical Structures
- Archaeological Site (aircraft)
- Archaeological Site (prehistoric)
- Traditional cultural property
- Site of traditional activities

## Present Managment Activity Resource Groups

Site_ID	Attribute
---------	-----------

OR38 Biological Monitoring Program

## Potential Management Activity Resource Groups

- Tours and Docents
- Interpretive signage
- Science Center or Museum
- Volunteer Program
- Biological Monitoring Program
- Physical Monitoring Program

**Review Agency** Oregon Department of Fish and Wildlife**Site ID** OR39**Site Name** Cape Arago Research Reserve**Site URL** [http://www.coastalatlantlas.net/index.php?option=com\\_custompages&r=47&Itemid=72](http://www.coastalatlantlas.net/index.php?option=com_custompages&r=47&Itemid=72)**Program Authority** Oregon Dept. Fish and Wildlife**Additional legal authority** US Fish and Wildlife Service**Designation** State**ManagementType** Research Reserve**AllowedUses** Species extraction/disturbance**Authority Provided** Programmatic**Legal Code Reference** Oregon Admin Rules ,ODFWDIVISION 039  
MARINE FISH, SHELLFISH AND  
MARINE INVERTEBRATE**Notes** ALLOWED

- General recreational activities (e.g., walking, tidepooling, bird watching)
- Collection (with appropriate permits and following ODFW regulations including limits) of abalone, clams, Dungeness crab, red rock crab, mussels, piddocks, scallop

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Species Resource Groups Present

Site_ID	Attribute
OR39	Birds (Seabird)
OR39	Marine Mammals (Pinnipeds)
OR39	Fish (Groundfish West Coast)
OR39	Rocky Intertidal Invertebrates (Mobile/Sessile)
OR39	Rocky Intertidal (Algae)
OR39	Benthic Algae
OR39	Benthic Invertebrates (mobile and sessile)

## Potential Species Resource Groups

Fish (Groundfish West Coast)  
Fish (Coastal Pelagic)  
Fish (Highly Migratory Marine Species)  
Birds (Seabird)  
Marine Mammals (Cetaceans)  
Marine Mammals (Pinnipeds)  
Marine Mammals (Fissipeds)  
Benthic Invertebrates (mobile and sessile)  
Benthic Algae  
Rocky Intertidal Invertebrates (Mobile/Sessile)  
Rocky Intertidal (Algae)  
Fish (Estuarine/Coastal Marine)  
Birds (Estuarine/Coastal)  
Fish (Anadromous)  
Sea Turtle  
Fish (Reef fish, tropical)  
Hydrothermal Vent Species  
Marine Mammals (Sirenia)  
Birds (Waterfowl)  
Birds (Other)  
Deepwater Species  
Fish (Demersal East Coast)  
Fish (Freshwater Demersal)  
Fish (Freshwater Pelagic)  
Coastal Marine Reptile

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Physical Resource Groups

Site_ID	Attribute
OR39	Islands
OR39	Rocky Reefs
OR39	Rock Intertidal
OR39	Kelp Forest
OR39	CMECS (Nearshore Marine)
OR39	Upwelling Zones

## Potential Resource Groups

Beach
Barrier Islands
Islands
Rocky Reefs
Sand Dunes
Seamounts/Pinnacles
Submarine Canyons
Wetlands/MudFlats
Rivers/Streams
Sea Grass
Kelp Forest
CoralReef
Rock Intertidal
Hydrothermal Vents/ Cold Seeps
Upwelling Zones
Transition Zones
Oceanographic Fronts
Oceanographic Gyres

## Biological Use Resource Groups

Site_ID	Attribute
OR39	Bird nesting habitat
OR39	Endangered Species (ESA listed)
OR39	Marine mammal haulout
OR39	Kelp and Algae

## Potential Biological Uses Resource Groups

Coral Reef (Tropical)
Coral Reef (Temperate)
Sea grass habitat
Kelp and Algae
Oyster/Shellfish beds
Marine mammal haulout
Bird nesting habitat
Bird migratory area
Essential fish habitat (EFH) conservation area
Fish spawning area
Nursery grounds
Marine Mammal Breeding area
Endangered Species (ESA listed)
Turtle nesting area

## QAQC Report

These report data are accurate from:

Friday, January 25, 2013

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### Present Cultural Resource Groups

No data found

### Potential Cultural Resources Groups

Floating/ Docked Historic Vessel  
Archaeological Site (shipwreck)  
Site of Cultural Significance  
Tribal use of Accustomed Areas  
Historical Structures  
Archaeological Site (aircraft)  
Archaeological Site (prehistoric)  
Traditional cultural property  
Site of traditional activities

### Present Management Activity Resource Groups

No data found

### Potential Management Activity Resource Groups

Tours and Docents  
Interpretive signage  
Science Center or Museum  
Volunteer Program  
Biological Monitoring Program  
Physical Monitoring Program

**Review Agency** Oregon Department of Fish and Wildlife

**Site ID** OR40

**Site Name** Brookings Research Reserve

**Site URL** [http://www.coastalatlantlas.net/index.php?option=com\\_custompages&r=85&Itemid=72](http://www.coastalatlantlas.net/index.php?option=com_custompages&r=85&Itemid=72)

**Program Authority** Oregon Dept. Fish and Wildlife

**Additional legal authority** US Fish and Wildlife Service

**Designation** State

**ManagementType** Research Reserve

**AllowedUses** Species extraction/disturbance

**Authority Provided** Programmatic

**Legal Code Reference** Oregon Admin Rules ,ODFW

DIVISION 039  
MARINE FISH, SHELLFISH AND  
MARINE INVERTEBRATE

**Notes** ALLOWED

- General recreational activities (e.g., walking, tidepooling, bird watching)
- Collection (with appropriate permits and following ODFW regulations including limits) of abalone, clams, Dungeness crab, red rock crab, mussels, piddocks, scallop

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Species Resource Groups Present

Site_ID	Attribute
OR40	Benthic Invertebrates (mobile and sessile)
OR40	Rocky Intertidal Invertebrates (Mobile/Sessile)
OR40	Benthic Algae
OR40	Birds (Seabird)
OR40	Marine Mammals (Pinnipeds)

## Potential Species Resource Groups

- Fish (Groundfish West Coast)
- Fish (Coastal Pelagic)
- Fish (Highly Migratory Marine Species)
- Birds (Seabird)
- Marine Mammals (Cetaceans)
- Marine Mammals (Pinnipeds)
- Marine Mammals (Fissipeds)
- Benthic Invertebrates (mobile and sessile)
- Benthic Algae
- Rocky Intertidal Invertebrates (Mobile/Sessile)
- Rocky Intertidal (Algae)
- Fish (Estuarine/Coastal Marine)
- Birds (Estuarine/Coastal)
- Fish (Anadromous)
- Sea Turtle
- Fish (Reef fish, tropical)
- Hydrothermal Vent Species
- Marine Mammals (Sirenia)
- Birds (Waterfowl)
- Birds (Other)
- Deepwater Species
- Fish (Demersal East Coast)
- Fish (Freshwater Demersal)
- Fish (Freshwater Pelagic)
- Coastal Marine Reptile

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Physical Resource Groups

Site_ID	Attribute
OR40	Beach
OR40	Rock Intertidal
OR40	Rocky Reefs
OR40	CMECS (Nearshore Marine)
OR40	Upwelling Zones

## Potential Resource Groups

- Beach
- Barrier Islands
- Islands
- Rocky Reefs
- Sand Dunes
- Seamounts/Pinnacles
- Submarine Canyons
- Wetlands/MudFlats
- Rivers/Streams
- Sea Grass
- Kelp Forest
- CoralReef
- Rock Intertidal
- Hydrothermal Vents/ Cold Seeps
- Upwelling Zones
- Transition Zones
- Oceanographic Fronts
- Oceanographic Gyres

## Biological Use Resource Groups

Site_ID	Attribute
OR40	Kelp and Algae
OR40	Marine mammal haulout
OR40	Endangered Species (ESA listed)
OR40	Bird nesting habitat
OR40	Oyster/Shellfish beds

## Potential Biological Uses Resource Groups

- Coral Reef (Tropical)
- Coral Reef (Temperate)
- Sea grass habitat
- Kelp and Algae
- Oyster/Shellfish beds
- Marine mammal haulout
- Bird nesting habitat
- Bird migratory area
- Essential fish habitat (EFH) conservation area
- Fish spawning area
- Nursery grounds
- Marine Mammal Breeding area
- Endangered Species (ESA listed)
- Turtle nesting area

## QAQC Report

These report data are accurate from:

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### Present Cultural Resource Groups

No data found

### Potential Cultural Resources Groups

Floating/ Docked Historic Vessel  
Archaeological Site (shipwreck)  
Site of Cultural Significance  
Tribal use of Accustomed Areas  
Historical Structures  
Archaeological Site (aircraft)  
Archaeological Site (prehistoric)  
Traditional cultural property  
Site of traditional activities

### Present Management Activity Resource Groups

No data found

### Potential Management Activity Resource Groups

Tours and Docents  
Interpretive signage  
Science Center or Museum  
Volunteer Program  
Biological Monitoring Program  
Physical Monitoring Program

**Review Agency** Oregon Department of Fish and Wildlife

**Site ID** OR4I

**Site Name** Whale Cove Habitat Refuge

**Site URL** [http://www.coastalatlant.net/index.php?option=com\\_custompages&r=25&Itemid=72](http://www.coastalatlant.net/index.php?option=com_custompages&r=25&Itemid=72)

**Program Authority** Oregon Dept. Fish and Wildlife

**Additional legal authority** US Fish and Wildlife Service

**Designation** State

**ManagementType** Habitat Refuge

**AllowedUses** Species extraction/disturbance

**Authority Provided** Programmatic

**Legal Code Reference** The Oregon Ocean Resources Management Act (ORS 196.485)

**Notes** The Oregon Ocean Resources Management Act (ORS 196.485) requires state agencies to act consistently with the Territorial Sea Plan. A large part of the TSP consists of the Rocky Shore Management Strategy (RSMS), a site-based management plan for Oregon's rocky shores.

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Species Resource Groups Present

Site_ID	Attribute
OR4I	Birds (Seabird)
OR4I	Birds (Other)
OR4I	Benthic Algae

## Potential Species Resource Groups

Fish (Groundfish West Coast)  
Fish (Coastal Pelagic)  
Fish (Highly Migratory Marine Species)  
Birds (Seabird)  
Marine Mammals (Cetaceans)  
Marine Mammals (Pinnipeds)  
Marine Mammals (Fissipeds)  
Benthic Invertebrates (mobile and sessile)  
Benthic Algae  
Rocky Intertidal Invertebrates (Mobile/Sessile)  
Rocky Intertidal (Algae)  
Fish (Estuarine/Coastal Marine)  
Birds (Estuarine/Coastal)  
Fish (Anadromous)  
Sea Turtle  
Fish (Reef fish, tropical)  
Hydrothermal Vent Species  
Marine Mammals (Sirenia)  
Birds (Waterfowl)  
Birds (Other)  
Deepwater Species  
Fish (Demersal East Coast)  
Fish (Freshwater Demersal)  
Fish (Freshwater Pelagic)  
Coastal Marine Reptile

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Physical Resource Groups

Site_ID	Attribute
OR4I	Kelp Forest
OR4I	Rock Intertidal
OR4I	Rocky Reefs
OR4I	CMECS (Nearshore Marine)
OR4I	Upwelling Zones

## Potential Resource Groups

- Beach
- Barrier Islands
- Islands
- Rocky Reefs
- Sand Dunes
- Seamounts/Pinnacles
- Submarine Canyons
- Wetlands/MudFlats
- Rivers/Streams
- Sea Grass
- Kelp Forest
- CoralReef
- Rock Intertidal
- Hydrothermal Vents/ Cold Seeps
- Upwelling Zones
- Transition Zones
- Oceanographic Fronts
- Oceanographic Gyres

## Biological Use Resource Groups

Site_ID	Attribute
OR4I	Kelp and Algae
OR4I	Bird nesting habitat
OR4I	Bird migratory area
OR4I	Marine mammal haulout

## Potential Biological Uses Resource Groups

- Coral Reef (Tropical)
- Coral Reef (Temperate)
- Sea grass habitat
- Kelp and Algae
- Oyster/Shellfish beds
- Marine mammal haulout
- Bird nesting habitat
- Bird migratory area
- Essential fish habitat (EFH) conservation area
- Fish spawning area
- Nursery grounds
- Marine Mammal Breeding area
- Endangered Species (ESA listed)
- Turtle nesting area

## QAQC Report

These report data are accurate from:

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### Present Cultural Resource Groups

No data found

### Potential Cultural Resources Groups

Floating/ Docked Historic Vessel  
Archaeological Site (shipwreck)  
Site of Cultural Significance  
Tribal use of Accustomed Areas  
Historical Structures  
Archaeological Site (aircraft)  
Archaeological Site (prehistoric)  
Traditional cultural property  
Site of traditional activities

### Present Management Activity Resource Groups

No data found

### Potential Management Activity Resource Groups

Tours and Docents  
Interpretive signage  
Science Center or Museum  
Volunteer Program  
Biological Monitoring Program  
Physical Monitoring Program

**Review Agency** Oregon Department of Fish and Wildlife

**Site ID** OR515

**Site Name** Yachats Marine Garden

**Site URL** <http://coastexplorermagazine.com/features/marine-gardens-on-the-oregon-coast>

**Program Authority** Oregon Dept. Fish and Wildlife

#### Additional legal authority

**Designation** State

**ManagementType** Marine Garden

**AllowedUses** Species extraction/disturbance

**Authority Provided** Programmatic

**Legal Code Reference** ORS, Vol 5. Chapter 196, 196.425'  
Oregon Ocean Resources Management Program

Designation in 1990, Oregon Ocean Resources Management Plan

**Notes** In Oregon, a marine garden is a specially protected area in which it is illegal to collect any marine invertebrate (except single mussels for bait). Marine Gardens are areas that are targeted for educational programs that allow visitors to enjoy and learn

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Species Resource Groups Present

Site_ID	Attribute
OR515	Rocky Intertidal (Algae)
OR515	Rocky Intertidal Invertebrates (Mobile/Sessile)
OR515	Marine Mammals (Pinnipeds)
OR515	Fish (Estuarine/Coastal Marine)
OR515	Birds (Seabird)

## Potential Species Resource Groups

- Fish (Groundfish West Coast)
- Fish (Coastal Pelagic)
- Fish (Highly Migratory Marine Species)
- Birds (Seabird)
- Marine Mammals (Cetaceans)
- Marine Mammals (Pinnipeds)
- Marine Mammals (Fissipeds)
- Benthic Invertebrates (mobile and sessile)
- Benthic Algae
- Rocky Intertidal Invertebrates (Mobile/Sessile)
- Rocky Intertidal (Algae)
- Fish (Estuarine/Coastal Marine)
- Birds (Estuarine/Coastal)
- Fish (Anadromous)
- Sea Turtle
- Fish (Reef fish, tropical)
- Hydrothermal Vent Species
- Marine Mammals (Sirenia)
- Birds (Waterfowl)
- Birds (Other)
- Deepwater Species
- Fish (Demersal East Coast)
- Fish (Freshwater Demersal)
- Fish (Freshwater Pelagic)
- Coastal Marine Reptile

# QAQC Report

These report data are accurate from:

Friday, January 25, 2013

## Present Physical Resource Groups

Site_ID	Attribute
OR515	Rock Intertidal
OR515	CMECS (Nearshore Marine)
OR515	Upwelling Zones

## Potential Resource Groups

- Beach
- Barrier Islands
- Islands
- Rocky Reefs
- Sand Dunes
- Seamounts/Pinnacles
- Submarine Canyons
- Wetlands/MudFlats
- Rivers/Streams
- Sea Grass
- Kelp Forest
- CoralReef
- Rock Intertidal
- Hydrothermal Vents/ Cold Seeps
- Upwelling Zones
- Transition Zones
- Oceanographic Fronts
- Oceanographic Gyres

## Biological Use Resource Groups

Site_ID	Attribute
OR515	Marine mammal haulout
OR515	Bird nesting habitat
OR515	Oyster/Shellfish beds

## Potential Biological Uses Resource Groups

- Coral Reef (Tropical)
- Coral Reef (Temperate)
- Sea grass habitat
- Kelp and Algae
- Oyster/Shellfish beds
- Marine mammal haulout
- Bird nesting habitat
- Bird migratory area
- Essential fish habitat (EFH) conservation area
- Fish spawning area
- Nursery grounds
- Marine Mammal Breeding area
- Endangered Species (ESA listed)
- Turtle nesting area

Present Cultural Resource Groups

No data found

Potential Cultural Resources Groups

- Floating/ Docked Historic Vessel
- Archaeological Site (shipwreck)
- Site of Cultural Significance
- Tribal use of Accustomed Areas
- Historical Structures
- Archaeological Site (aircraft)
- Archaeological Site (prehistoric)
- Traditional cultural property
- Site of traditional activities

Present Managment Activity Resource Groups

Site_ID	Attribute
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OR515 Interpretive signage

Potential Management Activity Resource Groups

- Tours and Docents
- Interpretive signage
- Science Center or Museum
- Volunteer Program
- Biological Monitoring Program
- Physical Monitoring Program