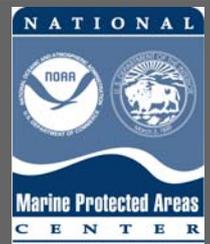


Improving the MPA Inventory

Fact Checking for California Sites



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Site ID NPSI

Site Name Acadia National Park

Site URL <http://www.nps.gov/acad/historyculture/index.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Program

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes

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Species Resource Groups Present

Site_ID	Attribute
NPSI	Birds (Seabird)
NPSI	Birds (Estuarine/Coastal)
NPSI	Birds (Waterfowl)
NPSI	Birds (Other)
NPSI	Benthic Algae
NPSI	Benthic Invertebrates (mobile and sessile)
NPSI	Marine Mammals (Pinnipeds)
NPSI	Marine Mammals (Cetaceans)
NPSI	Rocky Intertidal Invertebrates (Mobile/Sessile)
NPSI	Rocky Intertidal (Algae)

Potential Species Resource Group

- 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

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Biological Use Resource Groups

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

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPSI	Archaeological Site (prehistoric)
NPSI	Historical Structures

Present Management Activity Resource Group

Site_ID	Attribute
NPSI	Volunteer Program
NPSI	Biological Monitoring Program
NPSI	Physical Monitoring Program
NPSI	Interpretive signage
NPSI	Tours and Docents
NPSI	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

Present Physical Resource Groups

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

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS10

Site Name Cape Hatteras National Seashore

Site URL <http://www.nps.gov/caha/parkmgmt/lawsandpolicies.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Site

Legal Code Reference TITLE 16 - CONSERVATION
CHAPTER I - NATIONAL PARKS, MILITARY PARKS, MONUMENTS, AND
SEASHORES
SUBCHAPTER LXIII - NATIONAL SEASHORE RECREATIONAL AREAS
Sec. 459c. Point Reyes National Seashore; purposes; authorization for establishment

Notes

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Species Resource Groups Present

Site_ID	Attribute
NPS10	Sea Turtle
NPS10	Birds (Waterfowl)
NPS10	Birds (Seabird)
NPS10	Birds (Estuarine/Coastal)
NPS10	Rocky Intertidal Invertebrates (Mobile/Sessile)
NPS10	Fish (Demersal East Coast)
NPS10	Fish (Estuarine/Coastal Marine)

Potential Species Resource Group

- 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



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Biological Use Resource Groups

Site_ID	Attribute
NPS10	Oyster/Shellfish beds
NPS10	Bird nesting habitat
NPS10	Bird migratory area
NPS10	Endangered Species (ESA listed)
NPS10	Turtle nesting area

Potential Biological Uses Resource Group

- 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

Present Cultural Resource Groups

Site_ID	Attribute
NPS10	Site of Cultural Significance
NPS10	Historical Structures
NPS10	Archaeological Site (shipwreck)

- 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 Group

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

Present Physical Resource Groups

Site_ID	Attribute
NPS10	Beach
NPS10	Barrier Islands
NPS10	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS11

Site Name Cape Lookout National Seashore

Site URL <http://www.nps.gov/calo/index.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Site

Legal Code Reference TITLE 16 - CONSERVATION
CHAPTER 1 - NATIONAL PARKS, MILITARY PARKS, MONUMENTS, AND
SEASHORES
SUBCHAPTER LXIII - NATIONAL SEASHORE RECREATIONAL AREAS
Sec. 459c. Point Reyes National Seashore; purposes; authorization for establishment

Notes Site Regs: <http://www.nps.gov/calo/parkmgmt/upload/Signed-2011-Compendium.PDF>

Species Resource Groups Present

Site_ID	Attribute
NPS11	Birds (Seabird)
NPS11	Birds (Estuarine/Coastal)
NPS11	Birds (Other)
NPS11	Fish (Estuarine/Coastal Marine)
NPS11	Marine Mammals (Cetaceans)
NPS11	Benthic Invertebrates (mobile and sessile)
NPS11	Sea Turtle
NPS11	Fish (Coastal Pelagic)
NPS11	Fish (Highly Migratory Marine Species)
NPS11	Fish (Demersal East Coast)
NPS11	Birds (Waterfowl)
NPS11	Marine Mammals (Pinnipeds)

Potential Species Resource Group

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

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Biological Use Resource Groups

Site_ID	Attribute
NPS11	Coral Reef (Tropical)
NPS11	Bird nesting habitat
NPS11	Turtle nesting area
NPS11	Marine mammal haulout
NPS11	Endangered Species (ESA listed)

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS11	Historical Structures

Present Management Activity Resource Group

Site_ID	Attribute
NPS11	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

Present Physical Resource Groups

Site_ID	Attribute
NPS11	CoralReef
NPS11	Beach
NPS11	Wetlands/MudFlats

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS12

Site Name Channel Islands National Park

Site URL <http://www.nps.gov/chis/index.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes Site specific regulations: <http://www.nps.gov/chis/parkmgmt/lawsandpolicies.htm>

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Species Resource Groups Present

Site_ID	Attribute
NPS12	Fish (Groundfish West Coast)
NPS12	Marine Mammals (Pinnipeds)
NPS12	Marine Mammals (Cetaceans)
NPS12	Benthic Invertebrates (mobile and sessile)
NPS12	Benthic Algae
NPS12	Rocky Intertidal Invertebrates (Mobile/Sessile)
NPS12	Rocky Intertidal (Algae)

Potential Species Resource Group

- 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

Biological Use Resource Groups

Site_ID	Attribute
NPS12	Kelp and Algae
NPS12	Oyster/Shellfish beds
NPS12	Marine mammal haulout
NPS12	Bird nesting habitat
NPS12	Bird migratory area
NPS12	Essential fish habitat (EFH) conservation area
NPS12	Endangered Species (ESA listed)
NPS12	Coral Reef (Temperate)
NPS12	Sea grass habitat

Potential Biological Uses Resource Group

- 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

Present Cultural Resource Groups

Site_ID Attribute

NPS12 Historical Structures

Potential Cultural Resources Group

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 Group

Site_ID Attribute

NPS12 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

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Present Physical Resource Groups

Site_ID	Attribute
NPS12	Beach
NPS12	Islands
NPS12	Rocky Reefs
NPS12	Sand Dunes
NPS12	CMECS (Nearshore Marine)
NPS12	CoralReef
NPS12	Sea Grass

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS13

Site Name Cumberland Island National Seashore

Site URL <http://www.nps.gov/cuis/planyourvisit/guidedtours.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Site

Legal Code Reference TITLE 16 - CONSERVATION
CHAPTER I - NATIONAL PARKS, MILITARY PARKS, MONUMENTS, AND SEASHORES
SUBCHAPTER LXIII - NATIONAL SEASHORE RECREATIONAL AREAS
Sec. 459c. Point Reyes National Seashore; purposes; authorization for establishment

Notes Public Law 92-536 (establishing law)

Species Resource Groups Present

Site_ID	Attribute
NPS13	Sea Turtle
NPS13	Marine Mammals (Sirenia)
NPS13	Birds (Other)
NPS13	Birds (Estuarine/Coastal)
NPS13	Benthic Invertebrates (mobile and sessile)
NPS13	Birds (Waterfowl)
NPS13	Marine Mammals (Cetaceans)

Potential Species Resource Group

- 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

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Biological Use Resource Groups

Site_ID	Attribute
NPS13	Turtle nesting area
NPS13	Bird nesting habitat
NPS13	Bird migratory area

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS13	Historical Structures

Present Management Activity Resource Group

Site_ID	Attribute
NPS13	Interpretive signage
NPS13	Volunteer Program
NPS13	Tours and Docents
NPS13	Science Center or Museum
NPS13	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

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Present Physical Resource Groups

Site_ID	Attribute
NPS13	Barrier Islands
NPS13	Beach
NPS13	Sand Dunes
NPS13	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS14

Site Name Dry Tortugas National Park

Site URL <http://www.nps.gov/drto/historyculture/preservation.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagementType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/drto/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS14	Birds (Seabird)
NPS14	Sea Turtle
NPS14	Birds (Estuarine/Coastal)
NPS14	Birds (Waterfowl)
NPS14	Birds (Other)
NPS14	Fish (Reef fish, tropical)
NPS14	Benthic Invertebrates (mobile and sessile)
NPS14	Fish (Coastal Pelagic)

Potential Species Resource Group

- 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



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Biological Use Resource Groups

Site_ID	Attribute
NPS14	Turtle nesting area
NPS14	Bird nesting habitat
NPS14	Bird migratory area
NPS14	Coral Reef (Tropical)

Potential Biological Uses Resource Group

- 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
- 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 Cultural Resource Groups

Site_ID	Attribute
NPS14	Historical Structures

Present Management Activity Resource Group

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

Present Physical Resource Groups

Site_ID	Attribute
NPS14	CoralReef
NPS14	Beach
NPS14	Islands
NPS14	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS15

Site Name Everglades National Park

Site URL http://protectedplanet.net/sites/Everglades_National_Park_Nps

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/evgl/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS15	Fish (Estuarine/Coastal Marine)
NPS15	Birds (Estuarine/Coastal)
NPS15	Birds (Waterfowl)
NPS15	Birds (Other)
NPS15	Birds (Seabird)
NPS15	Benthic Invertebrates (mobile and sessile)
NPS15	Fish (Demersal East Coast)
NPS15	Fish (Reef fish, tropical)

Potential Species Resource Group

- 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

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Biological Use Resource Groups

Site_ID	Attribute
NPS15	Bird nesting habitat
NPS15	Bird migratory area
NPS15	Nursery grounds
NPS15	Endangered Species (ESA listed)

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS15	Archaeological Site (prehistoric)
NPS15	Historical Structures

Present Management Activity Resource Group

Site_ID	Attribute
NPS15	Interpretive signage
NPS15	Tours and Docents
NPS15	Science Center or Museum
NPS15	Volunteer Program
NPS15	Biological Monitoring Program
NPS15	Physical Monitoring Program

Potential Management Activity Resource Groups

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

Present Physical Resource Groups

Site_ID	Attribute
NPS15	Wetlands/MudFlats
NPS15	Rivers/Streams
NPS15	CMECS (Fresh Water Influenced)
NPS15	Mangrove Forests

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS16

Site Name Fire Island National Seashore

Site URL http://protectedplanet.net/sites/Fire_Island_National_Seashore_Nps

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Site

Legal Code Reference TITLE 16 - CONSERVATION
CHAPTER I - NATIONAL PARKS, MILITARY PARKS, MONUMENTS, AND
SEASHORES
SUBCHAPTER LXIII - NATIONAL SEASHORE RECREATIONAL AREAS
Sec. 459c. Point Reyes National Seashore; purposes; authorization for establishment

Notes Site specific regs: <http://www.nps.gov/fiis/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS16	Birds (Seabird)
NPS16	Birds (Estuarine/Coastal)
NPS16	Birds (Other)
NPS16	Fish (Coastal Pelagic)
NPS16	Birds (Waterfowl)
NPS16	Sea Turtle
NPS16	Marine Mammals (Cetaceans)
NPS16	Marine Mammals (Pinnipeds)
NPS16	Fish (Demersal East Coast)
NPS16	Benthic Invertebrates (mobile and sessile)

Potential Species Resource Group

- 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



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Biological Use Resource Groups

Site_ID	Attribute
NPS16	Marine mammal haulout
NPS16	Bird nesting habitat
NPS16	Bird migratory area
NPS16	Endangered Species (ESA listed)

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS16	Historical Structures

Present Management Activity Resource Group

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

Present Physical Resource Groups

Site_ID	Attribute
NPS16	Beach
NPS16	Barrier Islands
NPS16	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS17

Site Name Gateway National Recreation Area

Site URL <http://www.nps.gov/gate/parkmgmt/index.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes Site specific regs : <http://www.nps.gov/gate/parkmgmt/index.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS17	Birds (Seabird)
NPS17	Birds (Estuarine/Coastal)
NPS17	Birds (Waterfowl)
NPS17	Birds (Other)
NPS17	Marine Mammals (Pinnipeds)
NPS17	Benthic Invertebrates (mobile and sessile)

Potential Species Resource Group

- 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

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Biological Use Resource Groups

Site_ID	Attribute
NPS17	Marine mammal haulout
NPS17	Bird nesting habitat
NPS17	Bird migratory area
NPS17	Endangered Species (ESA listed)

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS17	Historical Structures

Present Management Activity Resource Group

Site_ID	Attribute
NPS17	Volunteer Program
NPS17	Interpretive signage
NPS17	Tours and Docents
NPS17	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

Present Physical Resource Groups

Site_ID	Attribute
NPS17	Beach
NPS17	Barrier Islands
NPS17	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS18

Site Name Glacier Bay National Park & Preserve

Site URL http://www.protectedplanet.net/sites/Glacier_Bay_Wilderness_Area_Nps

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/glba/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS18	Fish (Coastal Pelagic)
NPS18	Fish (Groundfish West Coast)
NPS18	Marine Mammals (Cetaceans)
NPS18	Marine Mammals (Pinnipeds)
NPS18	Rocky Intertidal Invertebrates (Mobile/Sessile)
NPS18	Birds (Seabird)
NPS18	Birds (Estuarine/Coastal)
NPS18	Birds (Other)
NPS18	Fish (Anadromous)
NPS18	Birds (Waterfowl)
NPS18	Marine Mammals (Fissipeds)
NPS18	Benthic Algae

Potential Species Resource Group

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

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Biological Use Resource Groups

Site_ID	Attribute
NPS18	Marine mammal haulout
NPS18	Marine Mammal Breeding area
NPS18	Bird nesting habitat
NPS18	Bird migratory area
NPS18	Endangered Species (ESA listed)
NPS18	Kelp and Algae

Potential Biological Uses Resource Group

- 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

Present Cultural Resource Groups

Site_ID	Attribute
NPS18	Archaeological Site (prehistoric)
NPS18	Site of Cultural Significance

Potential Cultural Resources Group

- 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 Group

Site_ID	Attribute
NPS18	Biological Monitoring Program
NPS18	Physical Monitoring Program
NPS18	Volunteer Program
NPS18	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

Present Physical Resource Groups

Site_ID	Attribute
NPS18	Upwelling Zones
NPS18	Kelp Forest
NPS18	Rocky Reefs
NPS18	Wetlands/MudFlats
NPS18	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS19

Site Name Golden Gate National Recreation Area

Site URL http://www.protectedplanet.net/sites/Golden_Gate_National_Recreation_Area_Nps

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagementType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes Site specific regulations
<http://www.nps.gov/redw/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS19	Fish (Anadromous)
NPS19	Fish (Groundfish West Coast)
NPS19	Fish (Coastal Pelagic)
NPS19	Birds (Estuarine/Coastal)
NPS19	Birds (Other)
NPS19	Birds (Seabird)
NPS19	Birds (Waterfowl)
NPS19	Marine Mammals (Pinnipeds)
NPS19	Benthic Invertebrates (mobile and sessile)
NPS19	Rocky Intertidal Invertebrates (Mobile/Sessile)
NPS19	Fish (Highly Migratory Marine Species)
NPS19	Marine Mammals (Cetaceans)

Potential Species Resource Group

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

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Biological Use Resource Groups

Site_ID	Attribute
NPS19	Bird migratory area
NPS19	Bird nesting habitat
NPS19	Marine mammal haulout
NPS19	Endangered Species (ESA listed)
NPS19	Sea grass habitat

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS19	Historical Structures
NPS19	Archaeological Site (prehistoric)

Potential Management Activity Resource Groups

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

Present Management Activity Resource Group

Site_ID	Attribute
NPS19	Biological Monitoring Program
NPS19	Tours and Docents
NPS19	Interpretive signage

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Present Physical Resource Groups

Site_ID	Attribute
NPS19	Wetlands/MudFlats
NPS19	Beach
NPS19	Rock Intertidal
NPS19	Rocky Reefs
NPS19	Sand Dunes
NPS19	Rivers/Streams
NPS19	CMECS (Fresh Water Influenced)
NPS19	CMECS (Nearshore Marine)
NPS19	Sea Grass
NPS19	Upwelling Zones

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS2

Site Name Apostle Islands National Lakeshore

Site URL <http://www.nps.gov/search/index.htm?query=archaeological+&sitelimit=nps.gov%2Fapis>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagementType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/kaho/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS2	Birds (Waterfowl)
NPS2	Birds (Estuarine/Coastal)
NPS2	Birds (Seabird)
NPS2	Birds (Other)
NPS2	Fish (Freshwater Demersal)
NPS2	Fish (Freshwater Pelagic)

Potential Species Resource Group

- 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

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Biological Use Resource Groups

Site_ID	Attribute
NPS2	Bird migratory area
NPS2	Bird nesting habitat

Potential Biological Uses Resource Group

- 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
- 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 Cultural Resource Groups

No data found

Present Management Activity Resource Group

Site_ID	Attribute
NPS2	Biological Monitoring Program
NPS2	Physical Monitoring Program
NPS2	Tours and Docents
NPS2	Volunteer Program

Potential Management Activity Resource Groups

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

Present Physical Resource Groups

Site_ID	Attribute
NPS2	CMECS (Fresh Water Influenced)
NPS2	Wetlands/MudFlats

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS20

Site Name Gulf Islands National Seashore

Site URL <http://www.nps.gov/guis/naturescience/mammals.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Site

Legal Code Reference TITLE 16 - CONSERVATION
CHAPTER I - NATIONAL PARKS, MILITARY PARKS, MONUMENTS, AND
SEASHORES
SUBCHAPTER LXIII - NATIONAL SEASHORE RECREATIONAL AREAS
Sec. 459c. Point Reyes National Seashore; purposes; authorization for establishment

Notes Site specific regs: <http://www.nps.gov/fiis/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS20	Birds (Seabird)
NPS20	Birds (Other)
NPS20	Birds (Waterfowl)
NPS20	Birds (Estuarine/Coastal)
NPS20	Fish (Reef fish, tropical)
NPS20	Benthic Invertebrates (mobile and sessile)
NPS20	Fish (Highly Migratory Marine Species)
NPS20	Fish (Coastal Pelagic)
NPS20	Fish (Demersal East Coast)
NPS20	Marine Mammals (Sirenia)
NPS20	Marine Mammals (Cetaceans)
NPS20	Benthic Algae

Potential Species Resource Group

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

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Biological Use Resource Groups

Site_ID	Attribute
NPS20	Bird nesting habitat
NPS20	Bird migratory area
NPS20	Sea grass habitat
NPS20	Endangered Species (ESA listed)

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS20	Archaeological Site (prehistoric)

Present Management Activity Resource Group

Site_ID	Attribute
NPS20	Science Center or Museum
NPS20	Tours and Docents
NPS20	Interpretive signage
NPS20	Volunteer Program

Potential Management Activity Resource Groups

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

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Present Physical Resource Groups

Site_ID	Attribute
NPS20	Sea Grass
NPS20	Beach
NPS20	Barrier Islands
NPS20	Sand Dunes
NPS20	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS2I

Site Name Indiana Dunes National Lakeshore

Site URL http://protectedplanet.net/sites/Indiana_Dunes_National_Lakeshore_National_Lakeshore_Nps

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/indu/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS21	Birds (Seabird)
NPS21	Birds (Estuarine/Coastal)
NPS21	Birds (Waterfowl)
NPS21	Birds (Other)

Potential Species Resource Group

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

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Biological Use Resource Groups

Site_ID	Attribute
NPS21	Bird nesting habitat
NPS21	Bird migratory area

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS21	Historical Structures
NPS21	Archaeological Site (prehistoric)

Present Management Activity Resource Group

Site_ID	Attribute
NPS21	Physical Monitoring Program
NPS21	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

Present Physical Resource Groups

Site_ID	Attribute
NPS21	Wetlands/MudFlats
NPS21	CMECS (Fresh Water Influenced)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS22

Site Name Isle Royale National Park

Site URL <http://www.nps.gov/search/index.htm?query=endangered+animals&sitelimit=nps.gov%2Fisro>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/isro/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS22	Birds (Seabird)
NPS22	Birds (Estuarine/Coastal)
NPS22	Birds (Waterfowl)
NPS22	Birds (Other)
NPS22	Fish (Anadromous)
NPS22	Fish (Freshwater Demersal)
NPS22	Fish (Freshwater Pelagic)
NPS22	Benthic Invertebrates (mobile and sessile)

Potential Species Resource Group

- 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

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Biological Use Resource Groups

Site_ID	Attribute
NPS22	Bird nesting habitat
NPS22	Bird migratory area
NPS22	Oyster/Shellfish beds
NPS22	Endangered Species (ESA listed)

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS22	Archaeological Site (prehistoric)
NPS22	Archaeological Site (shipwreck)
NPS22	Historical Structures

Potential Management Activity Resource Groups

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

Present Management Activity Resource Group

Site_ID	Attribute
NPS22	Biological Monitoring Program
NPS22	Volunteer Program
NPS22	Science Center or Museum
NPS22	Tours and Docents

Present Physical Resource Groups

Site_ID	Attribute
NPS22	Beach
NPS22	Islands
NPS22	CMECS (Fresh Water Influenced)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS23

Site Name Kalaupapa National Historical Park

Site URL <http://www.nps.gov/kala/historyculture/firedept.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/kala/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS23	Marine Mammals (Pinnipeds)
NPS23	Fish (Reef fish, tropical)
NPS23	Birds (Seabird)
NPS23	Rocky Intertidal Invertebrates (Mobile/Sessile)
NPS23	Sea Turtle
NPS23	Benthic Invertebrates (mobile and sessile)

Potential Species Resource Group

- 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

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Biological Use Resource Groups

Site_ID	Attribute
NPS23	Marine mammal haulout
NPS23	Marine Mammal Breeding area
NPS23	Endangered Species (ESA listed)
NPS23	Coral Reef (Tropical)

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS23	Historical Structures

Present Management Activity Resource Group

Site_ID	Attribute
NPS23	Biological Monitoring Program
NPS23	Volunteer Program
NPS23	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

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Present Physical Resource Groups

Site_ID	Attribute
NPS23	CoralReef
NPS23	Beach
NPS23	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS24

Site Name Kaloko-Honokohau National Historical Park

Site URL <http://www.nps.gov/kaho/planyourvisit/hours.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagementType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/kaho/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS24	Marine Mammals (Pinnipeds)
NPS24	Birds (Seabird)
NPS24	Birds (Waterfowl)
NPS24	Fish (Estuarine/Coastal Marine)
NPS24	Birds (Other)
NPS24	Benthic Invertebrates (mobile and sessile)
NPS24	Marine Mammals (Cetaceans)
NPS24	Sea Turtle
NPS24	Fish (Highly Migratory Marine Species)
NPS24	Fish (Reef fish, tropical)
NPS24	Fish (Coastal Pelagic)

Potential Species Resource Group

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

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Biological Use Resource Groups

Site_ID	Attribute
NPS24	Marine mammal haulout
NPS24	Coral Reef (Tropical)

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS24	Traditional cultural property

Present Management Activity Resource Group

Site_ID	Attribute
NPS24	Biological Monitoring Program
NPS24	Volunteer Program
NPS24	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

Present Physical Resource Groups

Site_ID	Attribute
NPS24	CoralReef
NPS24	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS26

Site Name National Park of American Samoa

Site URL <http://www.nps.gov/npsa/index.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagementType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/kaho/parkmgmt/lawsandpolicies.htm>

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Species Resource Groups Present

Site_ID	Attribute
NPS26	Birds (Seabird)
NPS26	Birds (Other)
NPS26	Birds (Estuarine/Coastal)
NPS26	Benthic Invertebrates (mobile and sessile)
NPS26	Fish (Reef fish, tropical)
NPS26	Sea Turtle

Potential Species Resource Group

- 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

Biological Use Resource Groups

Site_ID	Attribute
NPS26	Coral Reef (Tropical)
NPS26	Bird nesting habitat
NPS26	Bird migratory area
NPS26	Fish spawning area
NPS26	Endangered Species (ESA listed)

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS26	Traditional cultural property
NPS26	Historical Structures
NPS26	Archaeological Site (prehistoric)

Present Management Activity Resource Group

Site_ID	Attribute
NPS26	Biological Monitoring Program
NPS26	Science Center or Museum
NPS26	Volunteer Program

Potential Management Activity Resource Groups

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

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Present Physical Resource Groups

Site_ID	Attribute
NPS26	CoralReef
NPS26	Beach
NPS26	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS27

Site Name Olympic National Park

Site URL <http://www.nps.gov/olym/index.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/kaho/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS27	Marine Mammals (Pinnipeds)
NPS27	Marine Mammals (Cetaceans)
NPS27	Birds (Waterfowl)
NPS27	Birds (Other)
NPS27	Birds (Seabird)
NPS27	Birds (Estuarine/Coastal)
NPS27	Fish (Anadromous)
NPS27	Rocky Intertidal Invertebrates (Mobile/Sessile)
NPS27	Rocky Intertidal (Algae)

Potential Species Resource Group

- 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

Biological Use Resource Groups

Site_ID	Attribute
NPS27	Kelp and Algae
NPS27	Bird nesting habitat
NPS27	Bird migratory area
NPS27	Fish spawning area
NPS27	Endangered Species (ESA listed)

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS27	Archaeological Site (prehistoric)
NPS27	Site of traditional activities

Present Management Activity Resource Group

Site_ID	Attribute
NPS27	Interpretive signage
NPS27	Biological Monitoring Program
NPS27	Science Center or Museum
NPS27	Volunteer Program

Potential Management Activity Resource Groups

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

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Present Physical Resource Groups

Site_ID	Attribute
NPS27	CMECS (Fresh Water Influenced)
NPS27	Rivers/Streams
NPS27	Beach

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS28

Site Name Padre Island National Seashore

Site URL <http://www.nps.gov/search/index.htm?query=prehistoric&sitelimit=nps.gov%2Fpais>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagementType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes Site specific regs: <http://www.nps.gov/fiis/parkmgmt/lawsandpolicies.htm>

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Species Resource Groups Present

Site_ID	Attribute
NPS28	Birds (Estuarine/Coastal)
NPS28	Birds (Other)
NPS28	Birds (Waterfowl)
NPS28	Birds (Seabird)
NPS28	Benthic Invertebrates (mobile and sessile)
NPS28	Fish (Coastal Pelagic)
NPS28	Fish (Estuarine/Coastal Marine)
NPS28	Fish (Demersal East Coast)
NPS28	Fish (Highly Migratory Marine Species)
NPS28	Fish (Reef fish, tropical)
NPS28	Sea Turtle

Potential Species Resource Group

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

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Biological Use Resource Groups

Site_ID	Attribute
NPS28	Turtle nesting area
NPS28	Endangered Species (ESA listed)
NPS28	Bird nesting habitat
NPS28	Bird migratory area

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS28	Archaeological Site (prehistoric)

Present Management Activity Resource Group

Site_ID	Attribute
NPS28	Volunteer Program
NPS28	Tours and Docents
NPS28	Biological Monitoring Program
NPS28	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

Present Physical Resource Groups

Site_ID	Attribute
NPS28	Beach
NPS28	Wetlands/MudFlats
NPS28	CMECS (Fresh Water Influenced)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS29

Site Name Pictured Rocks National Lakeshore

Site URL <http://www.nps.gov/piro/index.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagementType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/piro/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS29	Birds (Estuarine/Coastal)
NPS29	Birds (Waterfowl)
NPS29	Birds (Other)
NPS29	Fish (Estuarine/Coastal Marine)
NPS29	Fish (Freshwater Demersal)
NPS29	Fish (Anadromous)

Potential Species Resource Group

- 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

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Biological Use Resource Groups

Site_ID	Attribute
NPS29	Bird nesting habitat
NPS29	Bird migratory area
NPS29	Endangered Species (ESA listed)
NPS29	Fish spawning area

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS29	Historical Structures
NPS29	Archaeological Site (shipwreck)
NPS29	Archaeological Site (prehistoric)

Potential Management Activity Resource Groups

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

Present Management Activity Resource Group

Site_ID	Attribute
NPS29	Biological Monitoring Program
NPS29	Physical Monitoring Program
NPS29	Volunteer Program
NPS29	Science Center or Museum
NPS29	Tours and Docents
NPS29	Interpretive signage

Present Physical Resource Groups

Site_ID	Attribute
NPS29	CMECS (Fresh Water Influenced)
NPS29	Beach
NPS29	Wetlands/MudFlats

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS3

Site Name Assateague Island National Seashore

Site URL <http://www.nps.gov/asis/index.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/asis/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS3	Birds (Seabird)
NPS3	Birds (Estuarine/Coastal)
NPS3	Birds (Waterfowl)
NPS3	Birds (Other)
NPS3	Marine Mammals (Cetaceans)
NPS3	Benthic Invertebrates (mobile and sessile)
NPS3	Fish (Demersal East Coast)

Potential Species Resource Group

- 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



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Biological Use Resource Groups

Site_ID	Attribute
NPS3	Bird nesting habitat
NPS3	Bird migratory area
NPS3	Fish spawning area
NPS3	Nursery grounds
NPS3	Endangered Species (ESA listed)

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

No data found

Present Management Activity Resource Group

Site_ID	Attribute
NPS3	Volunteer Program
NPS3	Science Center or Museum
NPS3	Interpretive signage

Potential Management Activity Resource Groups

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

Present Physical Resource Groups

Site_ID	Attribute
NPS3	Barrier Islands
NPS3	Beach
NPS3	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS30

Site Name Point Reyes National Seashore

Site URL <http://www.nps.gov/pore/parkmgmt/lawsandpolicies.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Site

Legal Code Reference TITLE 16 - CONSERVATION
CHAPTER I - NATIONAL PARKS, MILITARY PARKS, MONUMENTS, AND
SEASHORES
SUBCHAPTER LXIII - NATIONAL SEASHORE RECREATIONAL AREAS
Sec. 459c. Point Reyes National Seashore; purposes; authorization for establishment

Notes Site specific regulations: <http://www.nps.gov/pore/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS30	Birds (Seabird)
NPS30	Birds (Other)
NPS30	Benthic Invertebrates (mobile and sessile)
NPS30	Rocky Intertidal Invertebrates (Mobile/Sessile)
NPS30	Fish (Anadromous)
NPS30	Marine Mammals (Pinnipeds)
NPS30	Marine Mammals (Cetaceans)
NPS30	Marine Mammals (Fissipeds)
NPS30	Birds (Waterfowl)
NPS30	Birds (Estuarine/Coastal)
NPS30	Fish (Groundfish West Coast)
NPS30	Fish (Coastal Pelagic)
NPS30	Fish (Highly Migratory Marine Species)

Potential Species Resource Group

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

Biological Use Resource Groups

Site_ID	Attribute
NPS30	Oyster/Shellfish beds
NPS30	Bird nesting habitat
NPS30	Endangered Species (ESA listed)
NPS30	Sea grass habitat
NPS30	Marine mammal haulout

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS30	Archaeological Site (prehistoric)
NPS30	Historical Structures

Present Management Activity Resource Group

Site_ID	Attribute
NPS30	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

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Present Physical Resource Groups

Site_ID	Attribute
NPS30	Beach
NPS30	CMECS (Nearshore Marine)
NPS30	Rocky Reefs
NPS30	Sand Dunes
NPS30	Headland
NPS30	Sea Grass
NPS30	Upwelling Zones

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS3I

Site Name Redwood National Park

Site URL <http://www.nps.gov/redw/parkmgmt/lawsandpolicies.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes Site specific regulations
<http://www.nps.gov/redw/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS31	Fish (Groundfish West Coast)
NPS31	Marine Mammals (Cetaceans)
NPS31	Marine Mammals (Pinnipeds)
NPS31	Fish (Anadromous)
NPS31	Fish (Highly Migratory Marine Species)
NPS31	Benthic Invertebrates (mobile and sessile)
NPS31	Rocky Intertidal Invertebrates (Mobile/Sessile)
NPS31	Rocky Intertidal (Algae)

Potential Species Resource Group

- 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



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Biological Use Resource Groups

Site_ID	Attribute
NPS31	Kelp and Algae
NPS31	Marine mammal haulout

Potential Biological Uses Resource Group

- 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
- 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 Cultural Resource Groups

No data found

Present Management Activity Resource Group

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
-

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Present Physical Resource Groups

Site_ID	Attribute
NPS31	Beach
NPS31	Rocky Reefs
NPS31	Rock Intertidal
NPS31	CMECS (Fresh Water Influenced)
NPS31	Upwelling Zones

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS32

Site Name Salt River Bay National Historic Park and Ecological Preserve

Site URL <http://www.nps.gov/sari/index.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagementType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/sari/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS32	Birds (Seabird)
NPS32	Birds (Estuarine/Coastal)
NPS32	Birds (Other)

Potential Species Resource Group

- 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

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Biological Use Resource Groups

Site_ID	Attribute
NPS32	Coral Reef (Tropical)
NPS32	Sea grass habitat

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS32	Site of Cultural Significance

Present Management Activity Resource Group

Site_ID	Attribute
NPS32	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

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Present Physical Resource Groups

Site_ID	Attribute
NPS32	Mangrove Forests
NPS32	CoralReef
NPS32	Submarine Canyons
NPS32	Sea Grass

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS34

Site Name Sitka National Historical Park

Site URL <http://www.nps.gov/sitk/photosmultimedia/index.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/kaho/parkmgmt/lawsandpolicies.htm>

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Species Resource Groups Present

Site_ID	Attribute
NPS34	Birds (Seabird)
NPS34	Birds (Estuarine/Coastal)
NPS34	Birds (Waterfowl)
NPS34	Birds (Other)
NPS34	Fish (Coastal Pelagic)
NPS34	Fish (Anadromous)

Potential Species Resource Group

- 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

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Biological Use Resource Groups

Site_ID	Attribute
NPS34	Bird nesting habitat
NPS34	Bird migratory area
NPS34	Fish spawning area

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS34	Archaeological Site (prehistoric)

Present Management Activity Resource Group

Site_ID	Attribute
NPS34	Physical Monitoring Program
NPS34	Biological Monitoring Program
NPS34	Volunteer Program
NPS34	Science Center or Museum
NPS34	Interpretive signage
NPS34	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

Present Physical Resource Groups

Site_ID	Attribute
NPS34	Wetlands/MudFlats
NPS34	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS35

Site Name Sleeping Bear Dunes National Lakeshore

Site URL <http://www.nps.gov/slbe/index.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/slbe/parkmgmt/lawsandpolicies.htm>

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Species Resource Groups Present

Site_ID	Attribute
NPS35	Birds (Waterfowl)
NPS35	Birds (Estuarine/Coastal)
NPS35	Birds (Other)
NPS35	Fish (Freshwater Demersal)
NPS35	Fish (Anadromous)
NPS35	Fish (Freshwater Pelagic)
NPS35	Benthic Invertebrates (mobile and sessile)

Potential Species Resource Group

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

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Biological Use Resource Groups

Site_ID	Attribute
NPS35	Bird nesting habitat
NPS35	Bird migratory area
NPS35	Endangered Species (ESA listed)
NPS35	Fish spawning area
NPS35	Nursery grounds

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS35	Historical Structures
NPS35	Archaeological Site (prehistoric)

Present Management Activity Resource Group

Site_ID	Attribute
NPS35	Science Center or Museum
NPS35	Volunteer Program
NPS35	Biological Monitoring Program
NPS35	Physical Monitoring Program

Potential Management Activity Resource Groups

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

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Present Physical Resource Groups

Site_ID	Attribute
NPS35	CMECS (Fresh Water Influenced)
NPS35	Rivers/Streams
NPS35	Beach
NPS35	Wetlands/MudFlats

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS36

Site Name Timucuan Ecological & Historic Preserve

Site URL <http://www.nps.gov/timu>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Site

Legal Code Reference TITLE 16 - CONSERVATION
CHAPTER I - NATIONAL PARKS, MILITARY PARKS, MONUMENTS, AND
SEASHORES
SUBCHAPTER LXIII - NATIONAL SEASHORE RECREATIONAL AREAS
Sec. 459c. Point Reyes National Seashore; purposes; authorization for establishment

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Species Resource Groups Present

Site_ID	Attribute
NPS36	Benthic Algae
NPS36	Birds (Estuarine/Coastal)
NPS36	Birds (Other)
NPS36	Birds (Seabird)
NPS36	Birds (Waterfowl)
NPS36	Coastal Marine Reptile

Potential Species Resource Group

- 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

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Biological Use Resource Groups

Site_ID	Attribute
NPS36	Sea grass habitat
NPS36	Bird nesting habitat
NPS36	Bird migratory area

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS36	Archaeological Site (prehistoric)
NPS36	Historical Structures

Present Management Activity Resource Group

Site_ID	Attribute
NPS36	Biological Monitoring Program
NPS36	Physical Monitoring Program
NPS36	Volunteer Program
NPS36	Tours and Docents
NPS36	Science Center or Museum
NPS36	Interpretive signage

Potential Management Activity Resource Groups

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

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Present Physical Resource Groups

Site_ID	Attribute
NPS36	Beach
NPS36	Sand Dunes
NPS36	Sea Grass
NPS36	CMECS (Fresh Water Influenced)
NPS36	CMECS (Estuary)
NPS36	Wetlands/MudFlats

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

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Site ID NPS38

Site Name Virgin Islands National Park

Site URL <http://www.nps.gov/viis/>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagementType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/viis/parkmgmt/lawsandpolicies.htm>

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Species Resource Groups Present

Site_ID	Attribute
NPS38	Birds (Seabird)
NPS38	Birds (Estuarine/Coastal)
NPS38	Birds (Waterfowl)
NPS38	Birds (Other)
NPS38	Marine Mammals (Cetaceans)
NPS38	Fish (Reef fish, tropical)
NPS38	Fish (Coastal Pelagic)
NPS38	Fish (Highly Migratory Marine Species)
NPS38	Benthic Invertebrates (mobile and sessile)
NPS38	Sea Turtle

Potential Species Resource Group

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

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Biological Use Resource Groups

Site_ID	Attribute
NPS38	Coral Reef (Tropical)
NPS38	Sea grass habitat
NPS38	Turtle nesting area
NPS38	Bird migratory area
NPS38	Endangered Species (ESA listed)
NPS38	Fish spawning area
NPS38	Nursery grounds

Potential Biological Uses Resource Group

- 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

Present Cultural Resource Groups

Site_ID	Attribute
NPS38	Archaeological Site (prehistoric)
NPS38	Site of Cultural Significance

Potential Cultural Resources Group

- 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 Group

Site_ID	Attribute
NPS38	Tours and Docents
NPS38	Science Center or Museum
NPS38	Volunteer Program
NPS38	Biological Monitoring Program
NPS38	Physical Monitoring Program

Potential Management Activity Resource Groups

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

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Present Physical Resource Groups

Site_ID	Attribute
NPS38	Sea Grass
NPS38	Mangrove Forests
NPS38	CoralReef
NPS38	Beach
NPS38	Islands
NPS38	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS39

Site Name War in the Pacific National Historical Park

Site URL <http://www.nps.gov/search/index.htm?query=center&sitelimit=nps.gov%2Fwapa>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/kaho/parkmgmt/lawsandpolicies.htm>

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Species Resource Groups Present

Site_ID	Attribute
NPS39	Benthic Invertebrates (mobile and sessile)
NPS39	Sea Turtle
NPS39	Fish (Reef fish, tropical)
NPS39	Fish (Coastal Pelagic)
NPS39	Fish (Demersal East Coast)
NPS39	Benthic Algae

Potential Species Resource Group

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

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Biological Use Resource Groups

Site_ID	Attribute
NPS39	Coral Reef (Tropical)
NPS39	Sea grass habitat
NPS39	Nursery grounds

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS39	Historical Structures
NPS39	Site of Cultural Significance

Present Management Activity Resource Group

Site_ID	Attribute
NPS39	Volunteer Program
NPS39	Tours and Docents
NPS39	Interpretive signage
NPS39	Biological Monitoring Program
NPS39	Physical Monitoring Program
NPS39	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

Present Physical Resource Groups

Site_ID	Attribute
NPS39	Mangrove Forests
NPS39	CMECS (Nearshore Marine)
NPS39	CoralReef
NPS39	Sea Grass

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS41

Site Name Jean Lafitte National Historical Park and Preserve, Barataria Preserve

Site URL <http://www.nps.gov/jela/index.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagementType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/jela/parkmgmt/lawsandpolicies.htm>

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Species Resource Groups Present

Site_ID	Attribute
NPS4I	Birds (Seabird)
NPS4I	Birds (Estuarine/Coastal)
NPS4I	Birds (Waterfowl)
NPS4I	Birds (Other)
NPS4I	Fish (Coastal Pelagic)
NPS4I	Fish (Highly Migratory Marine Species)
NPS4I	Fish (Estuarine/Coastal Marine)

Potential Species Resource Group

- 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

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Biological Use Resource Groups

Site_ID	Attribute
NPS4I	Bird nesting habitat
NPS4I	Endangered Species (ESA listed)

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS4I	Historical Structures
NPS4I	Site of Cultural Significance

Present Management Activity Resource Group

Site_ID	Attribute
NPS4I	Science Center or Museum
NPS4I	Volunteer Program
NPS4I	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

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Present Physical Resource Groups

Site_ID	Attribute
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NPS41 CMECS (Fresh Water Influenced)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS43

Site Name Puukohola Heiau National Historic Site

Site URL http://science.nature.nps.gov/im/units/pacn/monitoring/plan/PACN_MP_AppendixA_PUHE.pdf

Program Authority Antiquities Act of 1906

Additional legal authority

Designation Federal

ManagementType National Historical Park.

AllowedUses Habitat disturbance/removal

Authority Provided Program

Legal Code Reference (Pub Law 92-388 (86 Stat. 562))

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Species Resource Groups Present

Site_ID	Attribute
NPS43	Fish (Coastal Pelagic)
NPS43	Marine Mammals (Cetaceans)
NPS43	Marine Mammals (Pinnipeds)
NPS43	Birds (Seabird)
NPS43	Birds (Other)
NPS43	Sea Turtle
NPS43	Birds (Estuarine/Coastal)

Potential Species Resource Group

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

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Biological Use Resource Groups

Site_ID	Attribute
NPS43	Endangered Species (ESA listed)

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS43	Site of Cultural Significance

Present Management Activity Resource Group

Site_ID	Attribute
NPS43	Biological Monitoring Program
NPS43	Physical Monitoring Program
NPS43	Tours and Docents
NPS43	Science Center or Museum
NPS43	Volunteer Program

Potential Management Activity Resource Groups

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

Present Physical Resource Groups

Site_ID	Attribute
NPS43	Wetlands/MudFlats
NPS43	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

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Site ID NPS5

Site Name Biscayne National Park

Site URL <http://www.nps.gov/bisc/>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/bisc/parkmgmt/lawsandpolicies.htm>

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Species Resource Groups Present

Site_ID	Attribute
NPS5	Birds (Seabird)
NPS5	Birds (Estuarine/Coastal)
NPS5	Birds (Waterfowl)
NPS5	Birds (Other)
NPS5	Benthic Invertebrates (mobile and sessile)
NPS5	Fish (Demersal East Coast)
NPS5	Fish (Coastal Pelagic)
NPS5	Fish (Highly Migratory Marine Species)
NPS5	Fish (Reef fish, tropical)
NPS5	Marine Mammals (Cetaceans)
NPS5	Sea Turtle

Potential Species Resource Group

- 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

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Biological Use Resource Groups

Site_ID	Attribute
NPS5	Coral Reef (Tropical)
NPS5	Sea grass habitat
NPS5	Turtle nesting area
NPS5	Bird nesting habitat
NPS5	Nursery grounds

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

No data found

Present Management Activity Resource Group

Site_ID	Attribute
NPS5	Science Center or Museum
NPS5	Volunteer Program
NPS5	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

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Present Physical Resource Groups

Site_ID	Attribute
NPS5	CoralReef
NPS5	Sea Grass
NPS5	Mangrove Forests
NPS5	Barrier Islands
NPS5	Beach
NPS5	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS50

Site Name San Juan Island National Historical Park

Site URL <http://www.nps.gov/sajh/parkmgmt/general-management-plan.htm> (physical copy)

Program Authority Coastal Zone Management Act

Additional legal authority Antiquities Act of 1906, Act to authorize establishment (80 Stat. 737)

Designation Federal

ManagmentType National Historical Park.

AllowedUses Habitat disturbance/removal

Authority Provided Programmatic

Legal Code Reference Antiquities Act (P.L. 59-209, 34 Stat.225, 16 USC 431-433 and 43 CFR3

Notes Purpose is to commermorate the historic events associated with the final settlement and peaceful arbitration of the Oregon boundary dispute. Within these cultural landscapes, the park also protects natural resources and provides compatible recreational and educational opportunities.

Species Resource Groups Present

Site_ID	Attribute
NPS50	Birds (Seabird)
NPS50	Birds (Other)
NPS50	Fish (Anadromous)
NPS50	Marine Mammals (Cetaceans)
NPS50	Birds (Estuarine/Coastal)
NPS50	Birds (Waterfowl)
NPS50	Marine Mammals (Pinnipeds)
NPS50	Rocky Intertidal Invertebrates (Mobile/Sessile)
NPS50	Benthic Algae
NPS50	Benthic Invertebrates (mobile and sessile)
NPS50	Fish (Coastal Pelagic)
NPS50	Fish (Groundfish West Coast)

Potential Species Resource Group

- 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

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Biological Use Resource Groups

Site_ID	Attribute
NPS50	Endangered Species (ESA listed)
NPS50	Kelp and Algae
NPS50	Sea grass habitat
NPS50	Marine mammal haulout
NPS50	Marine Mammal Breeding area

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS50	Historical Structures
NPS50	Archaeological Site (prehistoric)

Present Management Activity Resource Group

Site_ID	Attribute
NPS50	Volunteer Program

Potential Management Activity Resource Groups

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

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Present Physical Resource Groups

Site_ID	Attribute
NPS50	Wetlands/MudFlats
NPS50	CMECS (Fresh Water Influenced)
NPS50	Beach
NPS50	Rock Intertidal
NPS50	Rocky Reefs
NPS50	Kelp Forest
NPS50	Sea Grass

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS5I

Site Name Bering Land Bridge National Park and Preserve

Site URL www.nps.gov/bela

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/bisc/parkmgmt/lawsandpolicies.htm>

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Species Resource Groups Present

Site_ID	Attribute
NPS5 I	Birds (Other)
NPS5 I	Fish (Estuarine/Coastal Marine)
NPS5 I	Fish (Groundfish West Coast)
NPS5 I	Benthic Invertebrates (mobile and sessile)
NPS5 I	Benthic Algae
NPS5 I	Marine Mammals (Pinnipeds)

Potential Species Resource Group

- 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

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Biological Use Resource Groups

Site_ID	Attribute
NPS5I	Bird nesting habitat
NPS5I	Bird migratory area

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS5I	Archaeological Site (prehistoric)

Present Management Activity Resource Group

Site_ID	Attribute
NPS5I	Volunteer Program
NPS5I	Biological Monitoring Program
NPS5I	Physical Monitoring Program
NPS5I	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

Present Physical Resource Groups

Site_ID	Attribute
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NPS51 CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS52

Site Name Cape Krusenstern National Monument

Site URL <http://www.nps.gov/cakr/historyculture/index.htm>

Program Authority Antiquities Act of 1906

Additional legal authority

Designation Federal

ManagmentType National Monument

AllowedUses Species extraction/disturbance

Authority Provided Site

Legal Code Reference Antiquities Act, 16 U.S.C. 433

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Species Resource Groups Present

Site_ID	Attribute
NPS52	Birds (Estuarine/Coastal)
NPS52	Fish (Estuarine/Coastal Marine)
NPS52	Birds (Other)
NPS52	Fish (Groundfish West Coast)
NPS52	Marine Mammals (Pinnipeds)
NPS52	Marine Mammals (Fissipeds)
NPS52	Marine Mammals (Cetaceans)

Potential Species Resource Group

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

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Biological Use Resource Groups

Site_ID	Attribute
NPS52	Bird nesting habitat
NPS52	Bird migratory area

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS52	Archaeological Site (prehistoric)

Present Management Activity Resource Group

Site_ID	Attribute
NPS52	Volunteer Program
NPS52	Biological Monitoring Program
NPS52	Physical Monitoring Program
NPS52	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

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Present Physical Resource Groups

Site_ID	Attribute
NPS52	Wetlands/MudFlats
NPS52	Beach
NPS52	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS53

Site Name Fort Pulaski National Monument

Site URL <http://www.nps.gov/fopu/parkmgmt/index.htm>

Program Authority Antiquities Act of 1906

Additional legal authority

Designation Federal

ManagmentType National Monument

AllowedUses Species extraction/disturbance

Authority Provided Site Specific

Legal Code Reference Antiquities Act, 16 U.S.C. 433

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Species Resource Groups Present

Site_ID	Attribute
NPS53	Birds (Seabird)
NPS53	Birds (Estuarine/Coastal)
NPS53	Birds (Other)
NPS53	Birds (Waterfowl)
NPS53	Marine Mammals (Cetaceans)
NPS53	Benthic Invertebrates (mobile and sessile)
NPS53	Fish (Estuarine/Coastal Marine)

Potential Species Resource Group

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

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Biological Use Resource Groups

Site_ID	Attribute
NPS53	Oyster/Shellfish beds
NPS53	Bird nesting habitat
NPS53	Bird migratory area

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS53	Historical Structures

Present Management Activity Resource Group

Site_ID	Attribute
NPS53	Interpretive signage
NPS53	Tours and Docents
NPS53	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

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Present Physical Resource Groups

Site_ID	Attribute
NPS53	Wetlands/MudFlats
NPS53	Rivers/Streams
NPS53	CMECS (Estuary)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS54

Site Name Ebey's Landing National Historical Reserve

Site URL

Program Authority National Historic Preservation Act

Additional legal authority Historic Sites Act

Designation Federal

ManagmentType National Historical Reserve

AllowedUses n/a

Authority Provided Site

Legal Code Reference (45 Stat. 666, 16 U.S.C. 461 et seq.)

Notes (a) The purpose of the National Historic Landmarks Program is to focus attention on properties of exceptional value to the nation as a whole rather than to a particular State or locality. The program recognizes and promotes the preservation efforts of Federal, State and local agencies, as well as of private organizations and individuals and encourages the owners of landmark properties to observe preservation precepts.

Species Resource Groups Present

Site_ID	Attribute
NPS54	Fish (Anadromous)
NPS54	Fish (Groundfish West Coast)
NPS54	Benthic Invertebrates (mobile and sessile)
NPS54	Birds (Waterfowl)

Potential Species Resource Group

- 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

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Biological Use Resource Groups

Site_ID	Attribute
NPS54	Bird nesting habitat
NPS54	Oyster/Shellfish beds
NPS54	Bird migratory area

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS54	Historical Structures

Present Management Activity Resource Group

Site_ID	Attribute
NPS54	Science Center or Museum
NPS54	Volunteer Program
NPS54	Tours and Docents
NPS54	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

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Present Physical Resource Groups

Site_ID	Attribute
NPS54	Islands
NPS54	Beach
NPS54	CMECS (Estuary)
NPS54	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS8

Site Name Canaveral National Seashore

Site URL <http://www.nps.gov/cana/index.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference NATIONAL PARK SERVICE ORGANIC ACT
(USC 16 §§ 1—18f3)

Notes <http://www.nps.gov/cana/parkmgmt/lawsandpolicies.htm>

Species Resource Groups Present

Site_ID	Attribute
NPS8	Sea Turtle
NPS8	Birds (Seabird)
NPS8	Birds (Estuarine/Coastal)
NPS8	Birds (Other)
NPS8	Coastal Marine Reptile
NPS8	Marine Mammals (Sirenia)
NPS8	Marine Mammals (Cetaceans)
NPS8	Benthic Invertebrates (mobile and sessile)
NPS8	Rocky Intertidal Invertebrates (Mobile/Sessile)
NPS8	Fish (Coastal Pelagic)
NPS8	Fish (Estuarine/Coastal Marine)
NPS8	Fish (Coastal Pelagic)
NPS8	Fish (Highly Migratory Marine Species)

Potential Species Resource Group

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

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Biological Use Resource Groups

Site_ID	Attribute
NPS8	Turtle nesting area
NPS8	Sea grass habitat
NPS8	Oyster/Shellfish beds

Potential Biological Uses Resource Group

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
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 Cultural Resource Groups

Site_ID	Attribute
NPS8	Archaeological Site (prehistoric)

Present Management Activity Resource Group

Site_ID	Attribute
NPS8	Biological Monitoring Program
NPS8	Physical Monitoring Program
NPS8	Volunteer Program
NPS8	Science Center or Museum
NPS8	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

Present Physical Resource Groups

Site_ID	Attribute
NPS8	Sea Grass
NPS8	Barrier Islands
NPS8	Rock Intertidal
NPS8	CMECS (Nearshore Marine)

Potential Resource Group

- 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
- CMECS (Estuary)
- CMECS (Fresh Water Influenced)
- CMECS (Nearshore Marine)
- CMECS (Neritic)

Site ID NPS9

Site Name Cape Cod National Seashore

Site URL <http://www.nps.gov/caco/index.htm>

Program Authority National Park Service Organic Act

Additional legal authority Public Law 96-199

Designation Federal

ManagmentType National Park

AllowedUses Species extraction/disturbance

Authority Provided Programmatic

Legal Code Reference TITLE 16 - CONSERVATION
CHAPTER I - NATIONAL PARKS, MILITARY PARKS, MONUMENTS, AND
SEASHORES
SUBCHAPTER LXIII - NATIONAL SEASHORE RECREATIONAL AREAS
Sec. 459c. Point Reyes National Seashore; purposes; authorization for establishment

Notes Site specific regs: <http://www.nps.gov/fiis/parkmgmt/lawsandpolicies.htm>

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Species Resource Groups Present

Site_ID	Attribute
NPS9	Marine Mammals (Pinnipeds)
NPS9	Sea Turtle
NPS9	Birds (Seabird)
NPS9	Birds (Estuarine/Coastal)
NPS9	Birds (Other)
NPS9	Benthic Invertebrates (mobile and sessile)

Potential Species Resource Group

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

Biological Use Resource Groups

Site_ID	Attribute
NPS9	Marine mammal haulout
NPS9	Bird migratory area
NPS9	Bird nesting habitat
NPS9	Turtle nesting area
NPS9	Endangered Species (ESA listed)
NPS9	Oyster/Shellfish beds
NPS9	Sea grass habitat

Potential Biological Uses Resource Group

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

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Present Cultural Resource Groups

Site_ID	Attribute
NPS9	Historical Structures
NPS9	Site of Cultural Significance

Potential Cultural Resources Group

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 Group

Site_ID	Attribute
NPS9	Biological Monitoring Program
NPS9	Physical Monitoring Program
NPS9	Science Center or Museum
NPS9	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

Present Physical Resource Groups

Site_ID	Attribute
NPS9	Beach
NPS9	CMECS (Nearshore Marine)
NPS9	Sea Grass

Potential Resource Group

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
CMECS (Estuary)
CMECS (Fresh Water Influenced)
CMECS (Nearshore Marine)
CMECS (Neritic)

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