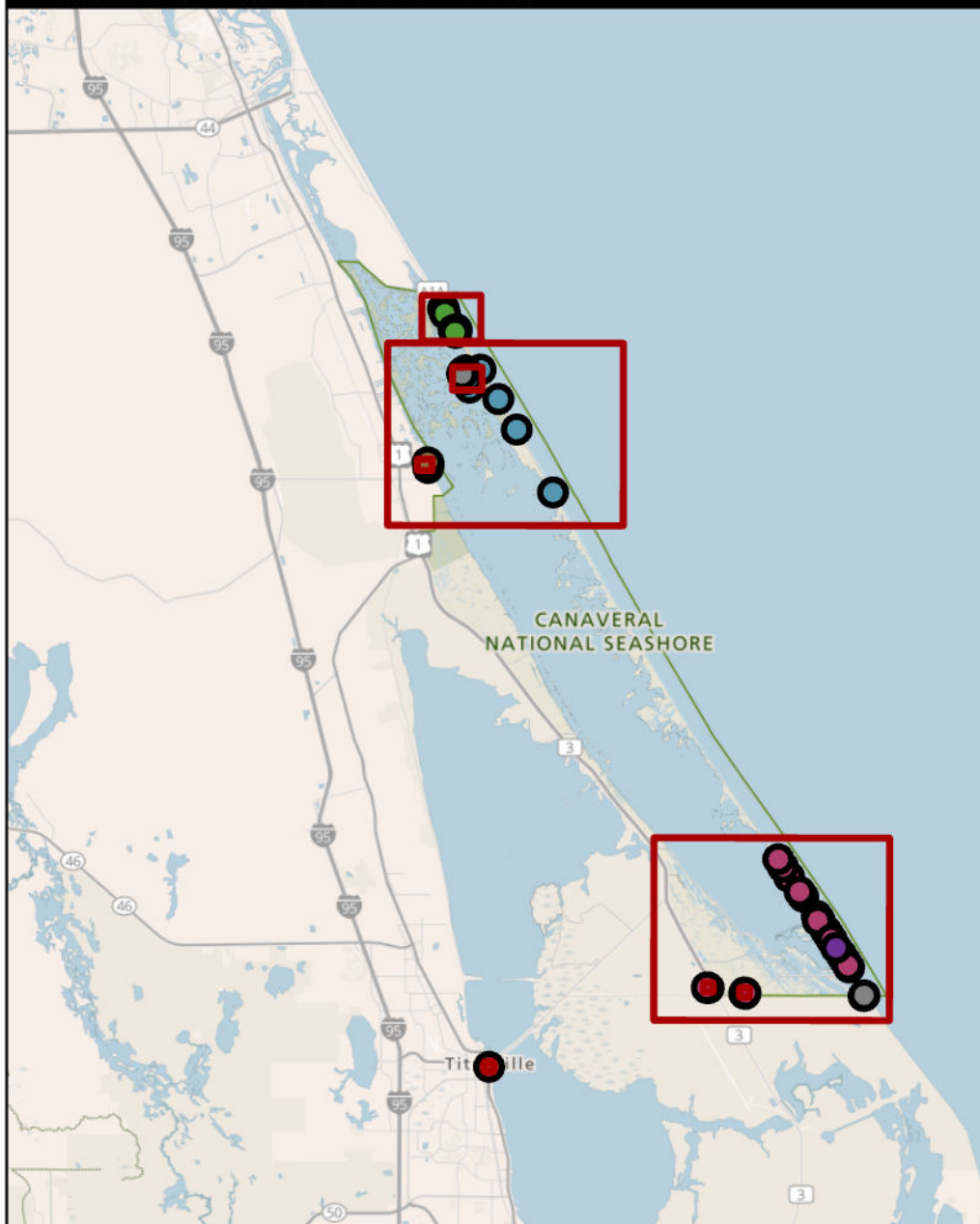


NPS Wildfire Risk Assessments Assessment Locations

Canaveral National Seashore-Overview

National Park Service
U.S. Department of the Interior



Structure Groups

Location			
Apollo Beach	North District	Seminole	South District
CANA			
CANA HQ			



0 5 10
Miles

Author: scastillo
9/18/2024 2:40 PM

NPS Wildfire Risk Assessments
NPS Fire GIS
April 2024
Data Sources: ESRI Basedata, NPS
NPS Wildfire Risk Assessment Project

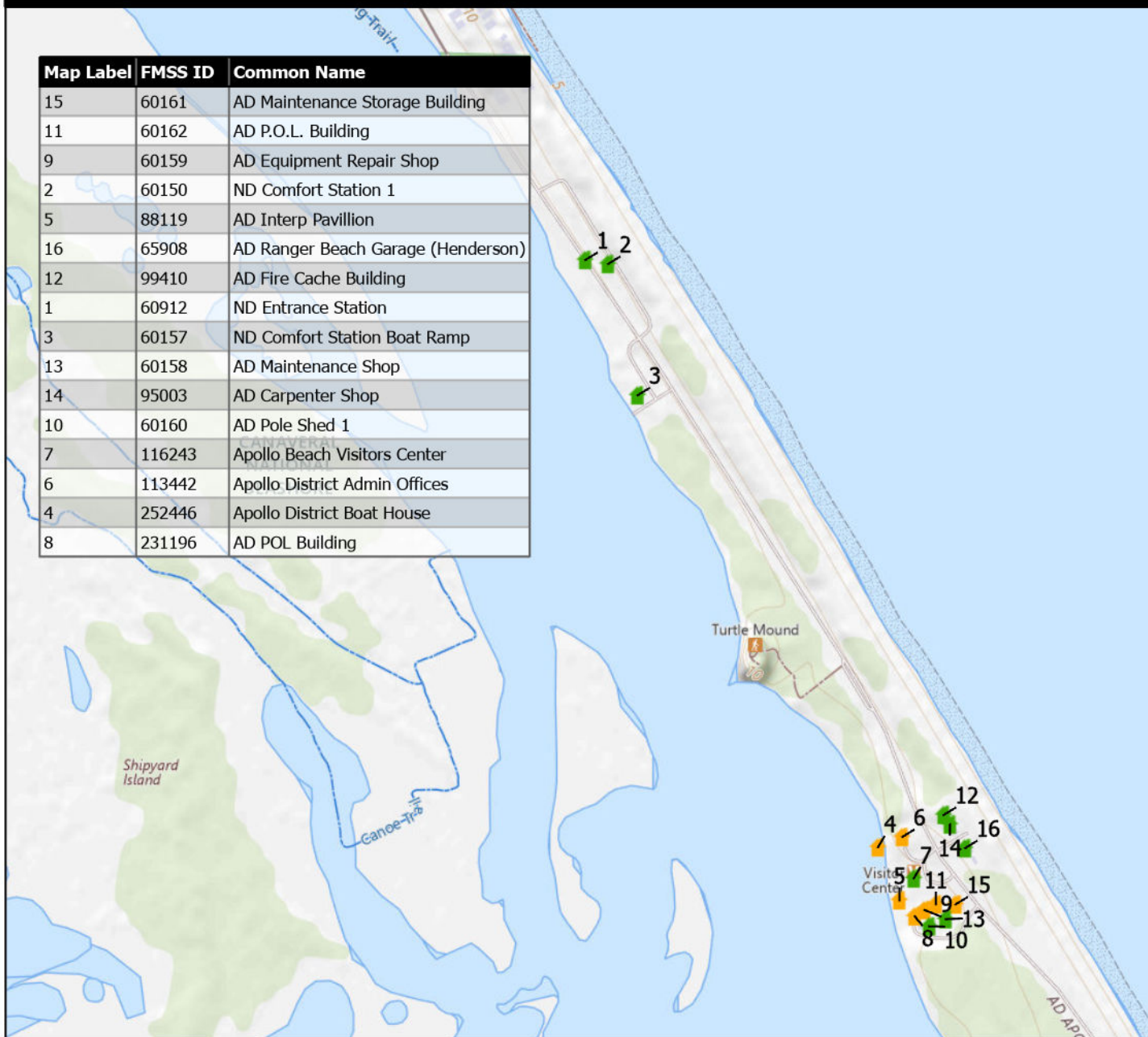
Apollo Beach

CANA - Canaveral National Seashore

National Park Service
U.S. Department of the Interior



Map Label	FMSS ID	Common Name
15	60161	AD Maintenance Storage Building
11	60162	AD P.O.L. Building
9	60159	AD Equipment Repair Shop
2	60150	ND Comfort Station 1
5	88119	AD Interp Pavillion
16	65908	AD Ranger Beach Garage (Henderson)
12	99410	AD Fire Cache Building
1	60912	ND Entrance Station
3	60157	ND Comfort Station Boat Ramp
13	60158	AD Maintenance Shop
14	95003	AD Carpenter Shop
10	60160	AD Pole Shed 1
7	116243	Apollo Beach Visitors Center
6	113442	Apollo District Admin Offices
4	252446	Apollo District Boat House
8	231196	AD POL Building



Rating	
Rating	Moderate
Low	



Author: scastillo
9/18/2024 1:45 PM

0 0.5 Miles

Scale: 1:12,000

NPS Wildfire Risk Assessments
NPS Fire GIS
April 2024
Data Source: ESRI Basedata, NPS
NPS Wildfire Risk Assessment Project



NPS Wildand Fire Risk Assessment - Facility Assessment

For more information visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Facility: ND Entrance Station

Unit - Location: CANA - Apollo Beach

FMSS ID: 60912

Structure Type: Building

Structure Use: Admin

Owner: NPS

Field Crew: Vaughn

Last Site Visit Date: 4/30/2017

Rating: Moderate

Protection Level : Not Designated

Resources of Concern Present? Unknown

Occupied? Yes

Local ID: [Local_ID]

In a Community? No

Lat(WGS84): 28° 56.2062' Long(WGS84): -80° 49.8127'

Primary Access: Road

Ingress/Egress: One roads in/out

Access Width: 1 lane (<18ft)

Access Condition: Surfaced-paved, grade<5%

Bridge Condition: None/nonflammable,load limit will not limit response

Access & Turnarounds: Access is <300 ft from facility w/turnaround

Facility Number/Sign: None or not clearly visible

Defensible Space: 30 ft treated

Fuel Load (w/in 300 ft): Heavy

Fuel Type (w/in 300ft): Grass,shrub,hardwood litter

Topography (w/in 300ft): Slope <5%

Roof Material: Fire resistant- tar,rubberized

Siding Material: Rock, concrete, metal

Foundation: Closed, < 6in masonry exposed

Fences/Decks: None or noncombustible

Firewood: None

Propane Tanks: None

Water Supply: Limited or dependent on electricity

Overhead Hazards: No overhead hazards

Safety Zones: Potential safety zone(s) in area

Additional Obstacles: None

Triage Category:

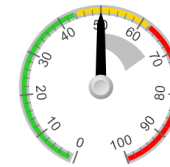
Hazmat:

Assessment Comments: From FMSS_Export - FRPP_PREDUSE: Bldg. Entrance Station (GSF)

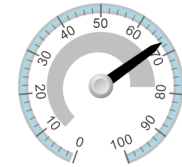


2017_CANA_60912_ND Entrance Station_Front.jpg

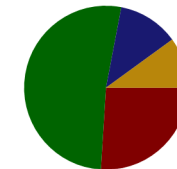
Score: 50
Rating: Moderate



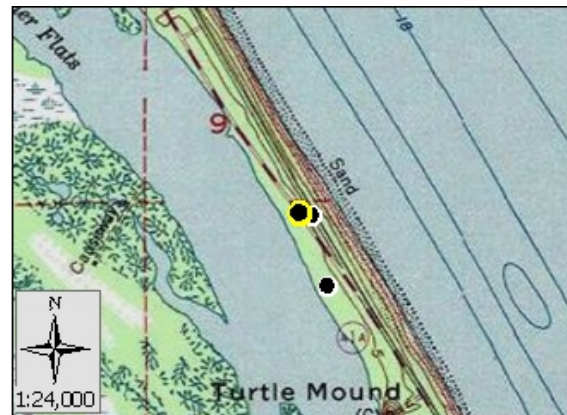
Asset Priority Index
(API):
67



Factors Driving the Ratings



Access
Environment
Structure
Protection



● Facility
■ NPS Boundary



NPS Wildand Fire Risk Assessment - Facility Assessment

For more information visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Facility: ND Comfort Station 1

Unit - Location: CANA - Apollo Beach

FMSS ID: 60150

Structure Type: Toilet

Structure Use: Public

Owner: NPS

Field Crew: Vaughn

Last Site Visit Date: 4/30/2017

Rating: Moderate

Protection Level : Not Designated

Resources of Concern Present? Unknown

Occupied? No

Local ID: [Local_ID]

In a Community? No

Lat(WGS84): 28° 56.2025' **Long(WGS84):** -80° 49.7886'

Primary Access: Road

Ingress/Egress: One roads in/out

Access Width: 1 lane (<18ft)

Access Condition: Surfaced-paved, grade<5%

Bridge Condition: None/nonflammable,load limit will not limit response

Access & Turnarounds: Access is <300 ft from facility w/turnaround

Facility Number/Sign: None or not clearly visible

Defensible Space: <30 ft treated

Fuel Load (w/in 300 ft): Heavy

Fuel Type (w/in 300ft): Grass,shrub,hardwood litter

Topography (w/in 300ft): Slope <5%

Roof Material: Noncombustible or not applicable

Siding Material: Rock, concrete, metal

Foundation: Closed, >30in masonry exposed or N/A

Fences/Decks: None or noncombustible

Firewood: None

Propane Tanks: None

Water Supply: Limited or dependent on electricity

Overhead Hazards: No overhead hazards

Safety Zones: Potential safety zone(s) in area

Additional Obstacles: None

Triage Category:

Hazmat:

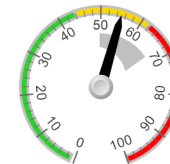
Assessment Comments: From FMSS_Export - FRPP_PREDUSE: Bldg. Comfort Station (GSF)



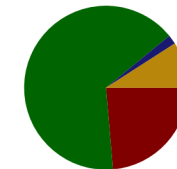
2017_CANA_60150_ND Comfort Station 1_Front. jpg

Score: 55
Rating: Moderate

Asset Priority Index (API): 44



Factors Driving the Ratings



Access
Environment
Structure
Protection



● Facility
■ NPS Boundary



NPS Wildand Fire Risk Assessment - Facility Assessment

For more information visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Facility: ND Comfort Station Boat Ramp

Unit - Location: CANA - Apollo Beach

FMSS ID: 60157

Structure Type: Toilet

Structure Use: Public

Owner: NPS

Field Crew: Vaughn

Last Site Visit Date: 4/30/2017

Rating: Moderate

Protection Level : Not Designated

Resources of Concern Present? Unknown

Occupied? No

Local ID: [Local_ID]

In a Community? No

Lat(WGS84): 28° 56.0806' **Long(WGS84):** -80° 49.7571'

Primary Access: Road

Ingress/Egress: One roads in/out

Access Width: 1 lane (<18ft)

Access Condition: Surfaced-paved, grade<5%

Bridge Condition: None/nonflammable,load limit will not limit response

Access & Turnarounds: Access is <300 ft from facility w/turnaround

Facility Number/Sign: None or not clearly visible

Defensible Space: <30 ft treated

Fuel Load (w/in 300 ft): Heavy

Fuel Type (w/in 300ft): Grass,shrub,hardwood litter

Topography (w/in 300ft): Slope <5%

Roof Material: Noncombustible or not applicable

Siding Material: Rock, concrete, metal

Foundation: Closed, >30in masonry exposed or N/A

Fences/Decks: None or noncombustible

Firewood: None

Propane Tanks: None

Water Supply: Reliable water source nearby

Overhead Hazards: No overhead hazards

Safety Zones: Potential safety zone(s) in area

Additional Obstacles: None

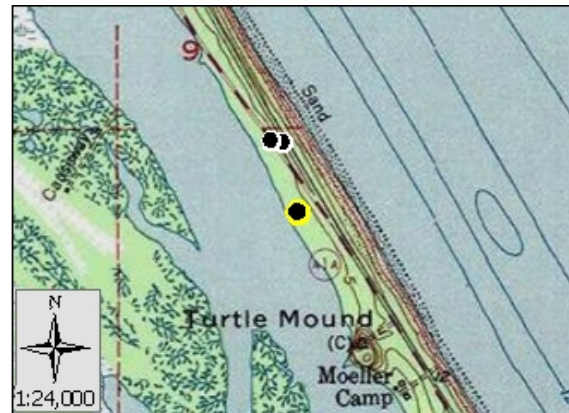
Triage Category:

Hazmat:

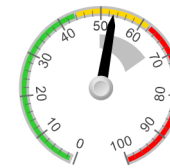
Assessment Comments: From FMSS_Export - FRPP_PREDUSE: Bldg. Comfort Station (GSF)



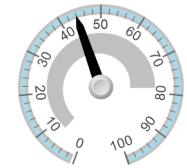
2017_CANA_60157_ND Comfort Station Boat Ramp_Front.jpg



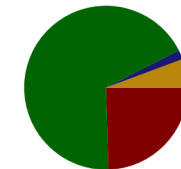
Score: 53
Rating: Moderate



Asset Priority Index (API): 44



Factors Driving the Ratings



Access
Environment
Structure
Protection



● Facility
■ NPS Boundary



NPS Wildand Fire Risk Assessment - Facility Assessment

For more information visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Facility: Apollo District Boat House

Unit - Location: CANA - Apollo Beach
FMSS ID: 252446
Structure Type: Building
Structure Use: Admin
Owner: NPS
Field Crew: Vaughn
Last Site Visit Date: 4/30/2017

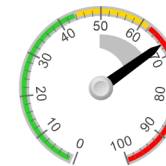
Rating: High
Protection Level : Not Designated
Resources of Concern Present? Unknown
Occupied? Yes
Local ID: [Local_ID]
In a Community? Yes - Canaveral National Seashore Visitor Center
Lat(WGS84): 28° 55.6609' **Long(WGS84):** -80° 49.502'

Primary Access: Road
Ingress/Egress: One roads in/out
Access Width: 1 lane (<18ft)
Access Condition: Surfaced-paved, grade<5%
Bridge Condition: None/nonflammable,load limit will not limit response
Access & Turnarounds: Access is <300 ft from facility w/turnaround
Facility Number/Sign: None or not clearly visible
Defensible Space: <30 ft treated
Fuel Load (w/in 300 ft): Heavy
Fuel Type (w/in 300ft): Grass,shrub,hardwood litter
Topography (w/in 300ft): Slope <5%
Roof Material: Fire resistant- tar,rubberized
Siding Material: Wood or open sided
Foundation: Closed, >30in masonry exposed or N/A
Fences/Decks: None or noncombustible
Firewood: None
Propane Tanks: None
Water Supply: No reliable water source nearby
Overhead Hazards: No overhead hazards
Safety Zones: Potential safety zone(s) in area
Additional Obstacles: None
Triage Category:
Hazmat:
Assessment Comments:



2017_CANA__Apollo District Admin Offices_Front. jpg

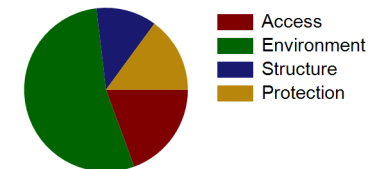
Score: 67
Rating: High



Asset Priority Index (API): 43



Factors Driving the Ratings





NPS Wildand Fire Risk Assessment - Facility Assessment

For more information visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Facility: AD Interp Pavillion

Unit - Location: CANA - Apollo Beach

FMSS ID: 88119

Structure Type: Building

Structure Use: Public

Owner: NPS

Field Crew: Vaughn

Last Site Visit Date: 4/30/2017

Rating: High

Protection Level : Not Designated

Resources of Concern Present? Unknown

Occupied? Yes

Local ID: [Local_ID]

In a Community? Yes - Canaveral National Seashore Visitor Center

Lat(WGS84): 28° 55.6204' **Long(WGS84):** -80° 49.4797'

Primary Access: Road

Ingress/Egress: One roads in/out

Access Width: 1 lane (<18ft)

Access Condition: Surfaced-paved, grade<5%

Bridge Condition: None/nonflammable,load limit will not limit response

Access & Turnarounds: Access is <300 ft from facility w/turnaround

Facility Number/Sign: None or not clearly visible

Defensible Space: <30 ft treated

Fuel Load (w/in 300 ft): Moderate

Fuel Type (w/in 300ft): Shrub or timber

Topography (w/in 300ft): Slope <5%

Roof Material: Fire resistant- tar,rubberized

Siding Material: Wood or open sided

Foundation: Closed, >30in masonry exposed or N/A

Fences/Decks: None or noncombustible

Firewood: None

Propane Tanks:

Water Supply: Limited or dependent on electricity

Overhead Hazards: No overhead hazards

Safety Zones: Potential safety zone(s) in area

Additional Obstacles: None

Triage Category:

Hazmat:

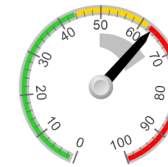
Assessment Comments: From FMSS_Export - FRPP_PREDUSE:

Bldg.Environment Ed. Ctr (GSF)

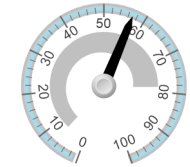


2017_CANA_88119_ND Interp Pavillion_Front. jpg

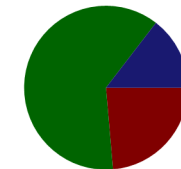
Score: 63
Rating: High



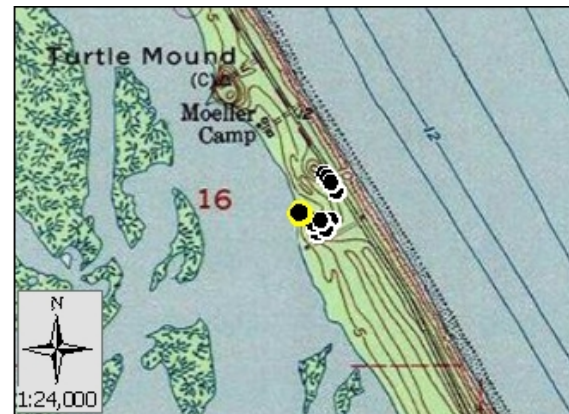
Asset Priority Index (API): 57



Factors Driving the Ratings



■ Access
■ Environment
■ Structure



● Facility
■ NPS Boundary



NPS Wildand Fire Risk Assessment - Facility Assessment

For more information visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Facility: Apollo District Admin Offices

Unit - Location: CANA - Apollo Beach

FMSS ID: 113442

Structure Type: Building

Structure Use: Admin

Owner: NPS

Field Crew: Vaughn

Last Site Visit Date: 4/30/2017

Rating: High

Protection Level : Not Designated

Resources of Concern Present? Unknown

Occupied? Yes

Local ID: [Local_ID]

In a Community? Yes - Canaveral National Seashore Visitor Center

Lat(WGS84): 28° 55.6704' **Long(WGS84):** -80° 49.4763'

Primary Access: Road

Ingress/Egress: One roads in/out

Access Width: 1 lane (<18ft)

Access Condition: Surfaced-paved, grade<5%

Bridge Condition: None/nonflammable,load limit will not limit response

Access & Turnarounds: Access is <300 ft from facility w/turnaround

Facility Number/Sign: None or not clearly visible

Defensible Space: <30 ft treated

Fuel Load (w/in 300 ft): Heavy

Fuel Type (w/in 300ft): Grass,shrub,hardwood litter

Topography (w/in 300ft): Slope <5%

Roof Material: Fire resistant- tar,rubberized

Siding Material: Rock, concrete, metal

Foundation: Closed, >30in masonry exposed or N/A

Fences/Decks: None or noncombustible

Firewood: None

Propane Tanks: None

Water Supply: No reliable water source nearby

Overhead Hazards: No overhead hazards

Safety Zones: Potential safety zone(s) in area

Additional Obstacles: None

Triage Category:

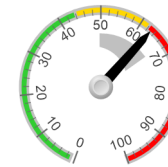
Hazmat:

Assessment Comments:



2017_CANA__Apollo District Admin Offices_Front. jpg

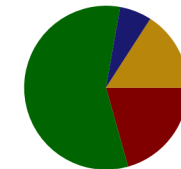
Score: 63
Rating: High



Asset Priority Index (API): 37



Factors Driving the Ratings



■ Access
■ Environment
■ Structure
■ Protection



● Facility
■ NPS Boundary



NPS Wildand Fire Risk Assessment - Facility Assessment

For more information visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Facility: Apollo Beach Visitors Center

Unit - Location: CANA - Apollo Beach

FMSS ID: 116243

Structure Type: Building

Structure Use: Public

Owner: NPS

Field Crew: Vaughn

Last Site Visit Date: 4/30/2017

Rating: Moderate

Protection Level : Not Designated

Resources of Concern Present? Unknown

Occupied? Yes

Local ID: [Local_ID]

In a Community? Yes - Canaveral National Seashore Visitor Center

Lat(WGS84): 28° 55.632' Long(WGS84): -80° 49.464'

Primary Access: Road

Ingress/Egress: One roads in/out

Access Width: 1 lane (<18ft)

Access Condition: Surfaced-paved, grade<5%

Bridge Condition: None/nonflammable,load limit will not limit response

Access & Turnarounds: Access is <300 ft from facility w/turnaround

Facility Number/Sign: None or not clearly visible

Defensible Space: <30 ft treated

Fuel Load (w/in 300 ft): Moderate

Fuel Type (w/in 300ft): Grass,shrub,hardwood litter

Topography (w/in 300ft): Slope <5%

Roof Material: Fire resistant- tar,rubberized

Siding Material: Vinyl

Foundation: Closed, >30in masonry exposed or N/A

Fences/Decks: None or noncombustible

Firewood: None

Propane Tanks: None

Water Supply: No reliable water source nearby

Overhead Hazards: No overhead hazards

Safety Zones: Potential safety zone(s) in area

Additional Obstacles: None

Triage Category:

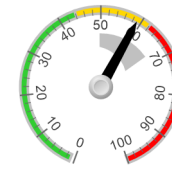
Hazmat:

Assessment Comments:

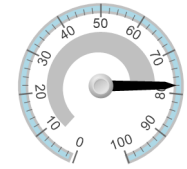


2017_CANA__Apollo Beach Visitors Center_Front. jpg

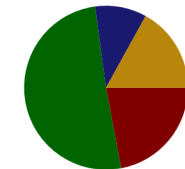
Score: 59
Rating: Moderate



Asset Priority Index
(API):
78



Factors Driving the Ratings



Access
Environment
Structure
Protection





NPS Wildand Fire Risk Assessment - Facility Assessment

For more information visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Facility: AD POL Building

Unit - Location: CANA - Apollo Beach
FMSS ID: 231196
Structure Type: Building
Structure Use: Admin
Owner: NPS
Field Crew: Vaughn
Last Site Visit Date: 4/30/2017

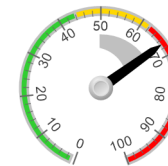
Rating: High
Protection Level : Not Designated
Resources of Concern Present? Unknown
Occupied? No
Local ID: [Local_ID]
In a Community? Yes - Canaveral National Seashore Visitor Center
Lat(WGS84): 28° 55.5967' **Long(WGS84):** -80° 49.4631'

Primary Access: Road
Ingress/Egress: One roads in/out
Access Width: 1 lane (<18ft)
Access Condition: Surfaced-paved, grade<5%
Bridge Condition: None/nonflammable,load limit will not limit response
Access & Turnarounds: Access is <300 ft from facility w/turnaround
Facility Number/Sign: None or not clearly visible
Defensible Space: <30 ft treated
Fuel Load (w/in 300 ft): Heavy
Fuel Type (w/in 300ft): Grass,shrub,hardwood litter
Topography (w/in 300ft): Slope <5%
Roof Material: Fire resistant- tar,rubberized
Siding Material: Wood or open sided
Foundation: Closed, >30in masonry exposed or N/A
Fences/Decks: None or noncombustible
Firewood: None
Propane Tanks: None
Water Supply: No reliable water source nearby
Overhead Hazards: No overhead hazards
Safety Zones: Potential safety zone(s) in area
Additional Obstacles: None
Triage Category:
Hazmat:
Assessment Comments:



2017_CANA__Hazmat storage_Front.jpg

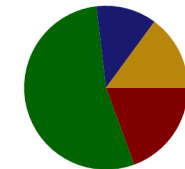
Score: 67
Rating: High



Asset Priority Index (API): 20



Factors Driving the Ratings



■ Access
■ Environment
■ Structure
■ Protection





NPS Wildand Fire Risk Assessment - Facility Assessment

For more information visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Facility: AD Equipment Repair Shop

Unit - Location: CANA - Apollo Beach

FMSS ID: 60159

Structure Type: Building

Structure Use: Admin

Owner: NPS

Field Crew: Vaughn

Last Site Visit Date: 4/30/2017

Rating: High

Protection Level : Not Designated

Resources of Concern Present? Unknown

Occupied? Yes

Local ID: [Local_ID]

In a Community? Yes - Canaveral National Seashore Visitor Center

Lat(WGS84): 28° 55.6025' **Long(WGS84):** -80° 49.4527'

Primary Access: Road

Ingress/Egress: One roads in/out

Access Width: 1 lane (<18ft)

Access Condition: Surfaced-paved, grade<5%

Bridge Condition: None/nonflammable,load limit will not limit response

Access & Turnarounds: Access is <300 ft from facility w/turnaround

Facility Number/Sign: None or not clearly visible

Defensible Space: <30 ft treated

Fuel Load (w/in 300 ft): Heavy

Fuel Type (w/in 300ft): Grass,shrub,hardwood litter

Topography (w/in 300ft): Slope <5%

Roof Material: Fire resistant- tar,rubberized

Siding Material: Rock, concrete, metal

Foundation: Closed, < 6in masonry exposed

Fences/Decks: None or noncombustible

Firewood: None

Propane Tanks:

Water Supply: Limited or dependent on electricity

Overhead Hazards: No overhead hazards

Safety Zones: Potential safety zone(s) in area

Additional Obstacles: None

Triage Category:

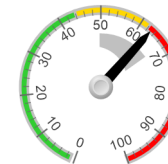
Hazmat:

Assessment Comments: From FMSS_Export - FRPP_PREDUSE: Bldg. Service Shop/Maint (GSF)



2017_CANA_60159_ND Equipment Repair Shop_Front.jpg

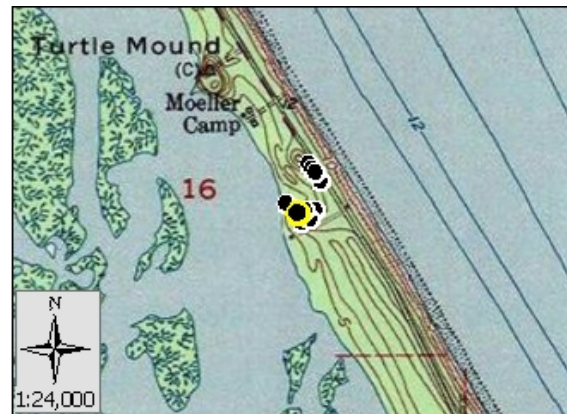
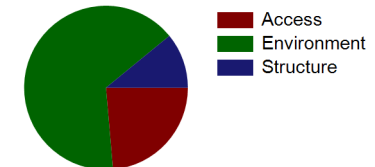
Score: 63
Rating: High



Asset Priority Index (API): 32



Factors Driving the Ratings





NPS Wildand Fire Risk Assessment - Facility Assessment

For more information visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Facility: AD Pole Shed 1

Unit - Location: CANA - Apollo Beach

FMSS ID: 60160

Structure Type: Building

Structure Use: Admin

Owner: NPS

Field Crew: Vaughn

Last Site Visit Date: 4/30/2017

Rating: Moderate

Protection Level : Not Designated

Resources of Concern Present? Unknown

Occupied? No

Local ID: [Local_ID]

In a Community? Yes - Canaveral National Seashore Visitor Center

Lat(WGS84): 28° 55.5873' **Long(WGS84):** -80° 49.4476'

Primary Access: Road

Ingress/Egress: One roads in/out

Access Width: 1 lane (<18ft)

Access Condition: Surfaced-paved, grade<5%

Bridge Condition: None/nonflammable,load limit will not limit response

Access & Turnarounds: Access is <300 ft from facility w/turnaround

Facility Number/Sign: None or not clearly visible

Defensible Space: 30 ft treated

Fuel Load (w/in 300 ft): Heavy

Fuel Type (w/in 300ft): Shrub or timber

Topography (w/in 300ft): Slope <5%

Roof Material: Noncombustible or not applicable

Siding Material: Rock, concrete, metal

Foundation: Closed, < 6in masonry exposed

Fences/Decks: None or noncombustible

Firewood: None

Propane Tanks:

Water Supply: Limited or dependent on electricity

Overhead Hazards: No overhead hazards

Safety Zones: Potential safety zone(s) in area

Additional Obstacles: None

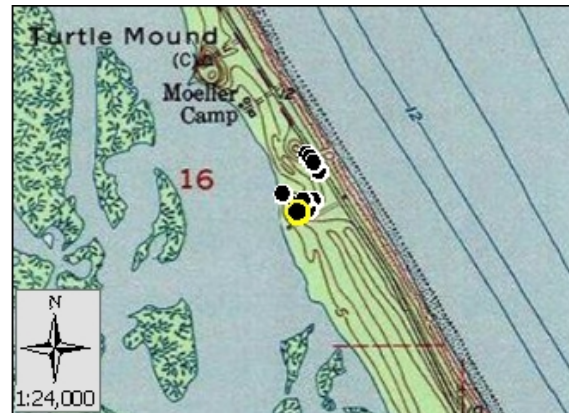
Triage Category:

Hazmat:

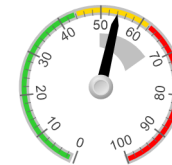
Assessment Comments: From FMSS_Export - FRPP_PREDUSE: Bldg. Shed/Outbuilding (GSF)



2017_CANA_60160_ND Pole Shed 1_Front.jpg



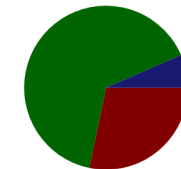
Score: 54
Rating: Moderate



Asset Priority Index (API): 20



Factors Driving the Ratings



Access
Environment
Structure



● Facility
■ NPS Boundary



NPS Wildand Fire Risk Assessment - Facility Assessment

For more information visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Facility: AD P.O.L. Building

Unit - Location: CANA - Apollo Beach

FMSS ID: 60162

Structure Type: Building

Structure Use: Admin

Owner: NPS

Field Crew: Vaughn

Last Site Visit Date: 4/30/2017

Rating: High

Protection Level : Not Designated

Resources of Concern Present? Unknown

Occupied? No

Local ID: [Local_ID]

In a Community? Yes - Canaveral National Seashore Visitor Center

Lat(WGS84): 28° 55.6079' **Long(WGS84):** -80° 49.4406'

Primary Access: Road

Ingress/Egress: One roads in/out

Access Width: 1 lane (<18ft)

Access Condition: Surfaced-paved, grade<5%

Bridge Condition: None/nonflammable,load limit will not limit response

Access & Turnarounds: Access is <300 ft from facility w/turnaround

Facility Number/Sign: None or not clearly visible

Defensible Space: <30 ft treated

Fuel Load (w/in 300 ft): Heavy

Fuel Type (w/in 300ft): Grass,shrub,hardwood litter

Topography (w/in 300ft): Slope <5%

Roof Material: Fire resistant- tar,rubberized

Siding Material: Rock, concrete, metal

Foundation: Closed, < 6in masonry exposed

Fences/Decks: None or noncombustible

Firewood: None

Propane Tanks:

Water Supply: Limited or dependent on electricity

Overhead Hazards: No overhead hazards

Safety Zones: Potential safety zone(s) in area

Additional Obstacles: None

Triage Category:

Hazmat: Fuel storage tanks adjacent.

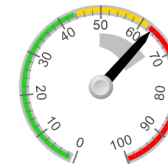
Assessment Comments: From FMSS_Export - FRPP_PREDUSE: Bldg.

Warehouse Chem (GSF)



2017_CANA_60162_ND P.O.L. Building_Front.jpg

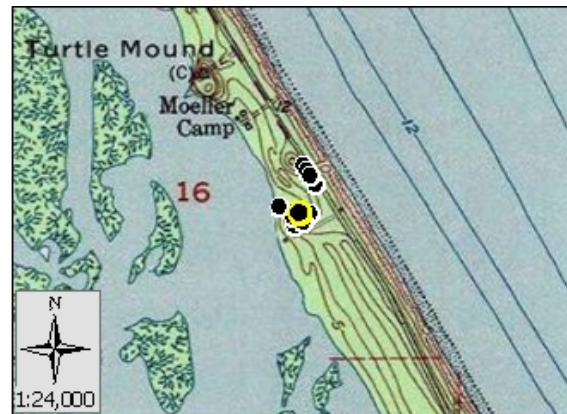
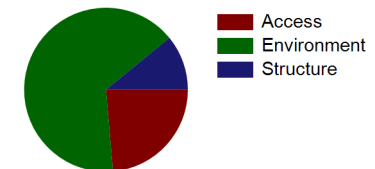
Score: 63
Rating: High



Asset Priority Index (API): 20



Factors Driving the Ratings





NPS Wildand Fire Risk Assessment - Facility Assessment

For more information visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Facility: AD Fire Cache Building

Unit - Location: CANA - Apollo Beach

FMSS ID: 99410

Structure Type: Building

Structure Use: Admin

Owner: NPS

Field Crew: Vaughn

Last Site Visit Date: 4/30/2017

Rating: Moderate

Protection Level : Not Designated

Resources of Concern Present? Unknown

Occupied? No

Local ID: [Local_ID]

In a Community? Yes - Canaveral National Seashore Visitor Center

Lat(WGS84): 28° 55.6909' **Long(WGS84):** -80° 49.4322'

Primary Access: Road

Ingress/Egress: One roads in/out

Access Width: 1 lane (<18ft)

Access Condition: Surfaced-paved, grade<5%

Bridge Condition: None/nonflammable,load limit will not limit response

Access & Turnarounds: Access is <300 ft from facility w/turnaround

Facility Number/Sign: None or not clearly visible

Defensible Space: <30 ft treated

Fuel Load (w/in 300 ft): Heavy

Fuel Type (w/in 300ft): Grass,shrub,hardwood litter

Topography (w/in 300ft): Slope <5%

Roof Material: Fire resistant- tar,rubberized

Siding Material: Rock, concrete, metal

Foundation: Closed, >30in masonry exposed or N/A

Fences/Decks: None or noncombustible

Firewood: None

Propane Tanks:

Water Supply: Limited or dependent on electricity

Overhead Hazards: No overhead hazards

Safety Zones: Potential safety zone(s) in area

Additional Obstacles: None

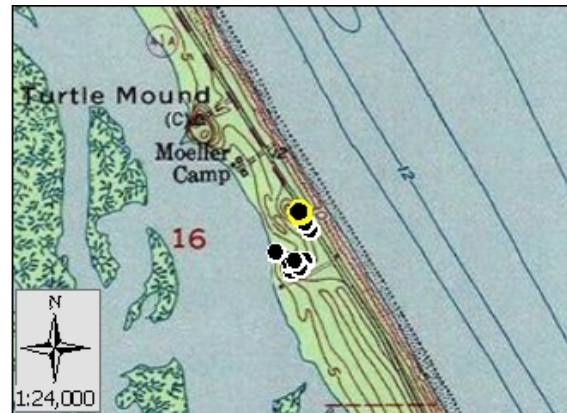
Triage Category:

Hazmat:

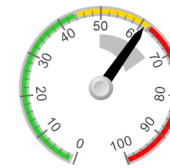
Assessment Comments: From FMSS_Export - FRPP_PREDUSE: Bldg. Warehouse Fire Ca (GSF)



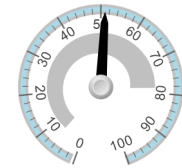
2017_CANA_99410_ND Fire Cache Building_Front.jpg



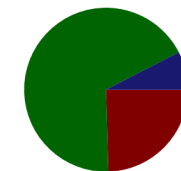
Score: 61
Rating: Moderate



Asset Priority Index (API): 51



Factors Driving the Ratings



Access
Environment
Structure



● Facility
■ NPS Boundary



NPS Wildand Fire Risk Assessment - Facility Assessment

For more information visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Facility: AD Maintenance Shop

Unit - Location: CANA - Apollo Beach

FMSS ID: 60158

Structure Type: Building

Structure Use: Admin

Owner: NPS

Field Crew: Vaughn

Last Site Visit Date: 4/30/2017

Rating: High

Protection Level : Not Designated

Resources of Concern Present? Unknown

Occupied? Yes

Local ID: [Local_ID]

In a Community? Yes - Canaveral National Seashore Visitor Center

Lat(WGS84): 28° 55.594' **Long(WGS84):** -80° 49.4303'

Primary Access: Road

Ingress/Egress: One roads in/out

Access Width: 1 lane (<18ft)

Access Condition: Surfaced-paved, grade<5%

Bridge Condition: None/nonflammable,load limit will not limit response

Access & Turnarounds: Access is <300 ft from facility w/turnaround

Facility Number/Sign: None or not clearly visible

Defensible Space: <30 ft treated

Fuel Load (w/in 300 ft): Heavy

Fuel Type (w/in 300ft): Shrub or timber

Topography (w/in 300ft): Slope <5%

Roof Material: Fire resistant- tar,rubberized

Siding Material: Rock, concrete, metal

Foundation: Closed, < 6in masonry exposed

Fences/Decks: None or noncombustible

Firewood: None

Propane Tanks:

Water Supply: Limited or dependent on electricity

Overhead Hazards: No overhead hazards

Safety Zones: Potential safety zone(s) in area

Additional Obstacles: None

Triage Category:

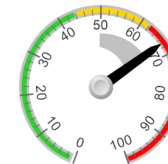
Hazmat:

Assessment Comments: From FMSS_Export - FRPP_PREDUSE: Bldg. Service Shop/Maint (GSF)



2017_CANA_60158_ND Maintenance Shop_Front. jpg

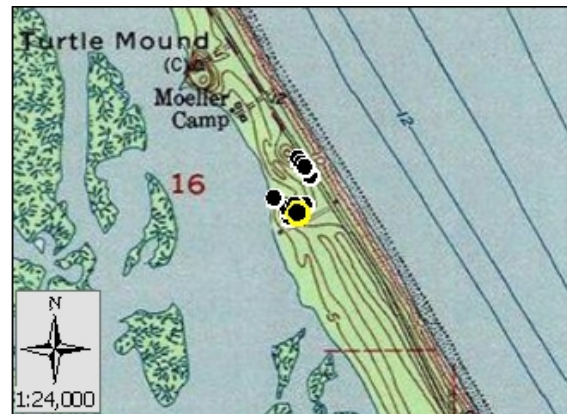
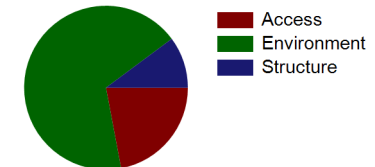
Score: 67
Rating: High



Asset Priority Index (API): 32



Factors Driving the Ratings





NPS Wildand Fire Risk Assessment - Facility Assessment

For more information visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Facility: AD Carpenter Shop

Unit - Location: CANA - Apollo Beach

FMSS ID: 95003

Structure Type: Building

Structure Use: Admin

Owner: NPS

Field Crew: Vaughn

Last Site Visit Date: 4/30/2017

Rating: Moderate

Protection Level : Not Designated

Resources of Concern Present? Unknown

Occupied? No

Local ID: [Local_ID]

In a Community? Yes - Canaveral National Seashore Visitor Center

Lat(WGS84): 28° 55.682' **Long(WGS84):** -80° 49.4257'

Primary Access: Road

Ingress/Egress: One roads in/out

Access Width: 1 lane (<18ft)

Access Condition: Surfaced-paved, grade<5%

Bridge Condition: None/nonflammable,load limit will not limit response

Access & Turnarounds: Access is <300 ft from facility w/turnaround

Facility Number/Sign: None or not clearly visible

Defensible Space: <30 ft treated

Fuel Load (w/in 300 ft): Heavy

Fuel Type (w/in 300ft): Grass,shrub,hardwood litter

Topography (w/in 300ft): Slope <5%

Roof Material: Fire resistant- tar,rubberized

Siding Material: Rock, concrete, metal

Foundation: Closed, >30in masonry exposed or N/A

Fences/Decks: None or noncombustible

Firewood: None

Propane Tanks:

Water Supply: Limited or dependent on electricity

Overhead Hazards: No overhead hazards

Safety Zones: Potential safety zone(s) in area

Additional Obstacles: None

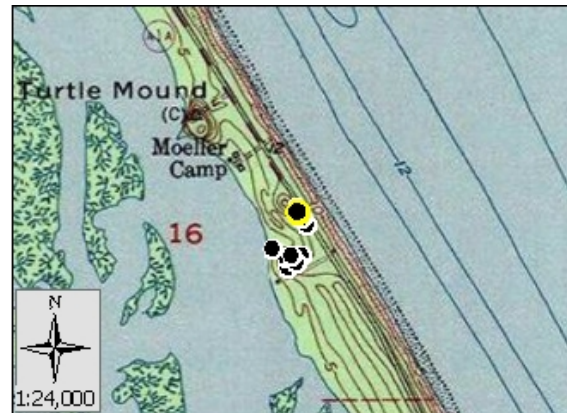
Triage Category:

Hazmat:

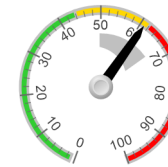
Assessment Comments: From FMSS_Export - FRPP_PREDUSE: Bldg. Service Shop/Maint (GSF)



2017_CANA_95003_ND Carpenter Shop_Front.jpg



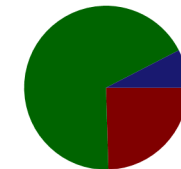
Score: 61
Rating: Moderate



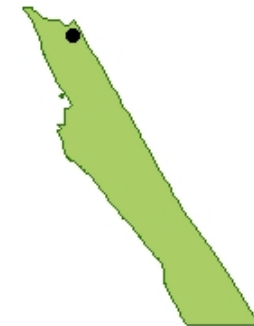
Asset Priority Index (API): 32



Factors Driving the Ratings



Access
Environment
Structure



● Facility
■ NPS Boundary



NPS Wildand Fire Risk Assessment - Facility Assessment

For more information visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Facility: AD Maintenance Storage Building

Unit - Location: CANA - Apollo Beach

FMSS ID: 60161

Structure Type: Building

Structure Use: Admin

Owner: NPS

Field Crew: Vaughn

Last Site Visit Date: 4/30/2017

Rating: High

Protection Level : Not Designated

Resources of Concern Present? Unknown

Occupied? No

Local ID: [Local_ID]

In a Community? Yes - Canaveral National Seashore Visitor Center

Lat(WGS84): 28° 55.6078' **Long(WGS84):** -80° 49.4197'

Primary Access: Road

Ingress/Egress: One roads in/out

Access Width: 1 lane (<18ft)

Access Condition: Surfaced-paved, grade<5%

Bridge Condition: None/nonflammable,load limit will not limit response

Access & Turnarounds: Access is <300 ft from facility w/turnaround

Facility Number/Sign: None or not clearly visible

Defensible Space: <30 ft treated

Fuel Load (w/in 300 ft): Heavy

Fuel Type (w/in 300ft): Shrub or timber

Topography (w/in 300ft): Slope <5%

Roof Material: Fire resistant- tar,rubberized

Siding Material: Rock, concrete, metal

Foundation: Closed, < 6in masonry exposed

Fences/Decks: None or noncombustible

Firewood: None

Propane Tanks:

Water Supply: Limited or dependent on electricity

Overhead Hazards: No overhead hazards

Safety Zones: Potential safety zone(s) in area

Additional Obstacles: None

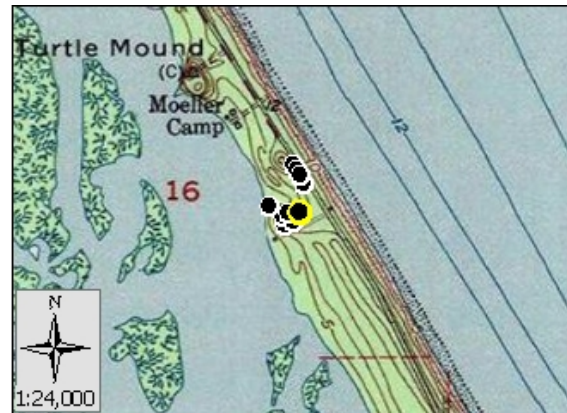
Triage Category:

Hazmat:

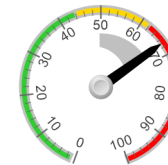
Assessment Comments: From FMSS_Export - FRPP_PREDUSE: Bldg. Shed/Outbuilding (GSF)



2017_CANA_60161_ND Maintenance Storage Building_Front. jpg



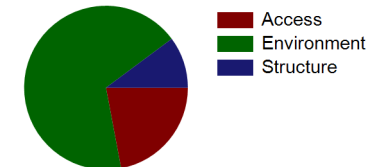
Score: 67
Rating: High



Asset Priority Index (API): 28



Factors Driving the Ratings



● Facility
■ NPS Boundary



NPS Wildand Fire Risk Assessment - Facility Assessment

For more information visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Facility: AD Ranger Beach Garage (Henderson)

Unit - Location: CANA - Apollo Beach

FMSS ID: 65908

Structure Type: Building

Structure Use: Admin

Owner: NPS

Field Crew: Vaughn

Last Site Visit Date: 4/30/2017

Rating: High

Protection Level : Not Designated

Resources of Concern Present? Unknown

Occupied? No

Local ID: [Local_ID]

In a Community? Yes - Canaveral National Seashore Visitor Center

Lat(WGS84): 28° 55.66' **Long(WGS84):** -80° 49.4096'

Primary Access: Road

Ingress/Egress: One roads in/out

Access Width: 1 lane (<18ft)

Access Condition: Surfaced-paved, grade<5%

Bridge Condition: None/nonflammable,load limit will not limit response

Access & Turnarounds: Access is <300 ft from facility w/turnaround

Facility Number/Sign: None or not clearly visible

Defensible Space: <30 ft treated

Fuel Load (w/in 300 ft): Heavy

Fuel Type (w/in 300ft): Grass,shrub,hardwood litter

Topography (w/in 300ft): Slope <5%

Roof Material: Fire resistant- tar,rubberized

Siding Material: Rock, concrete, metal

Foundation: Closed, >30in masonry exposed or N/A

Fences/Decks: None or noncombustible

Firewood: 5ft to 30ft from facility

Propane Tanks:

Water Supply: Limited or dependent on electricity

Overhead Hazards: No overhead hazards

Safety Zones: Potential safety zone(s) in area

Additional Obstacles: None

Triage Category:

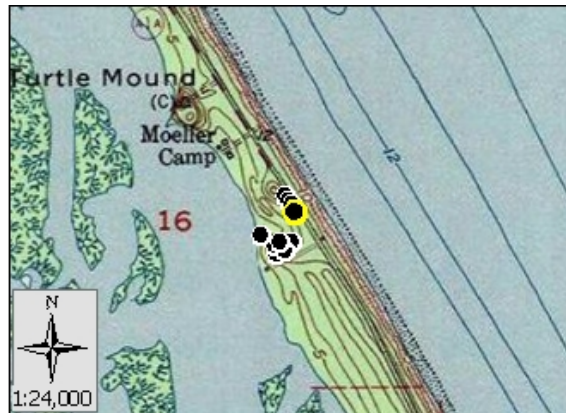
Hazmat:

Assessment Comments: From FMSS_Export - FRPP_PREDUSE: Bldg.

Shed/Outbuilding (GSF)



2017_CANA_65908_ND Ranger Beach Garage Henderson_Front. jpg



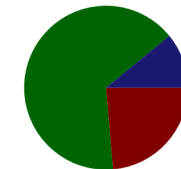
Score: 63
Rating: High



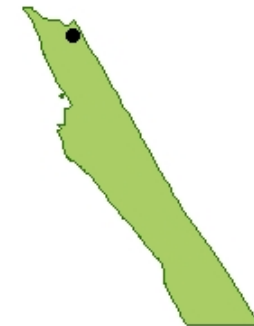
Asset Priority Index (API):
7



Factors Driving the Ratings



■ Access
■ Environment
■ Structure



● Facility
■ NPS Boundary