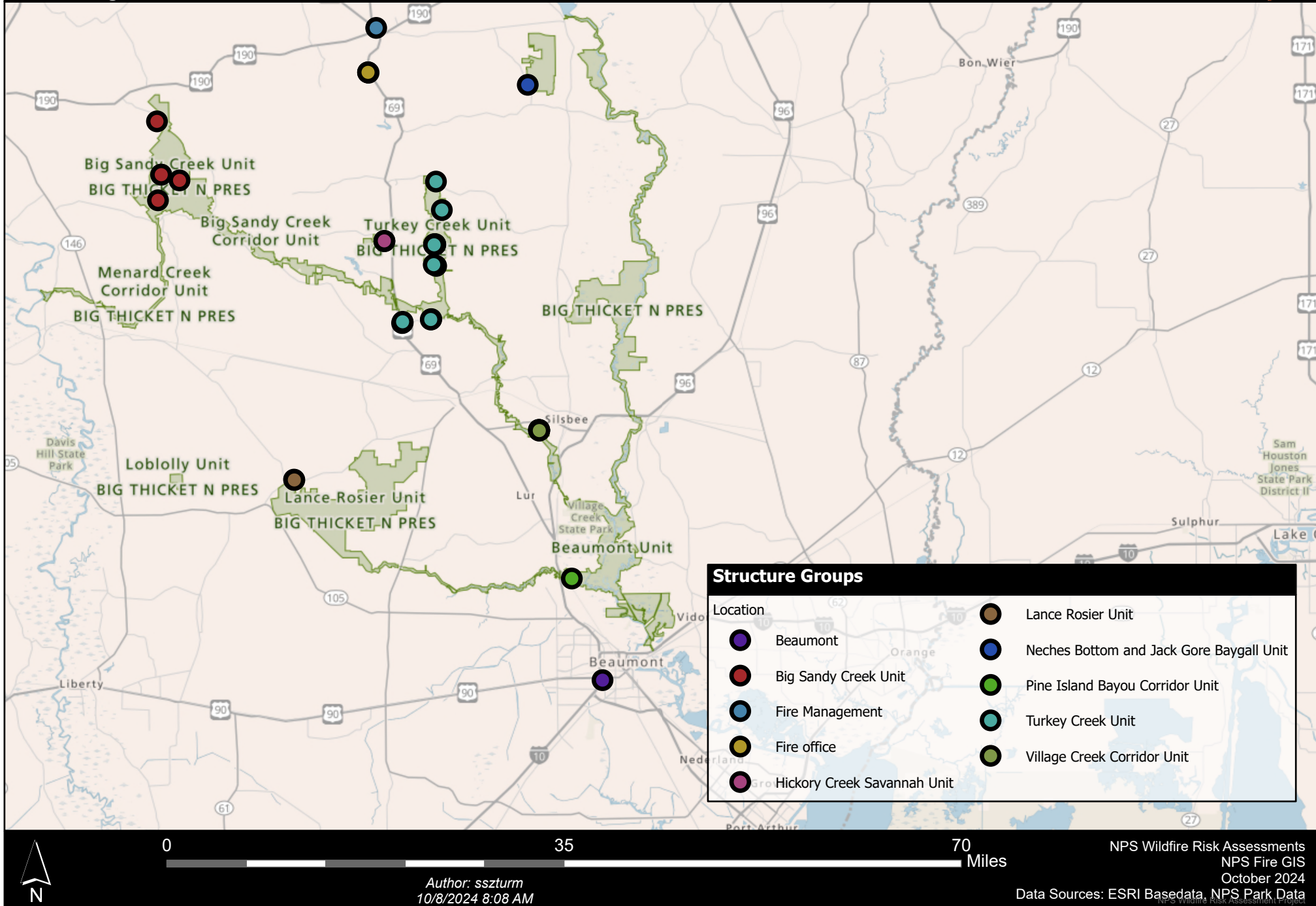


NPS Wildfire Risk Assessments Assessment Locations

National Park Service
U.S. Department of the Interior



BITH - Big Thicket National Preserve - Overview



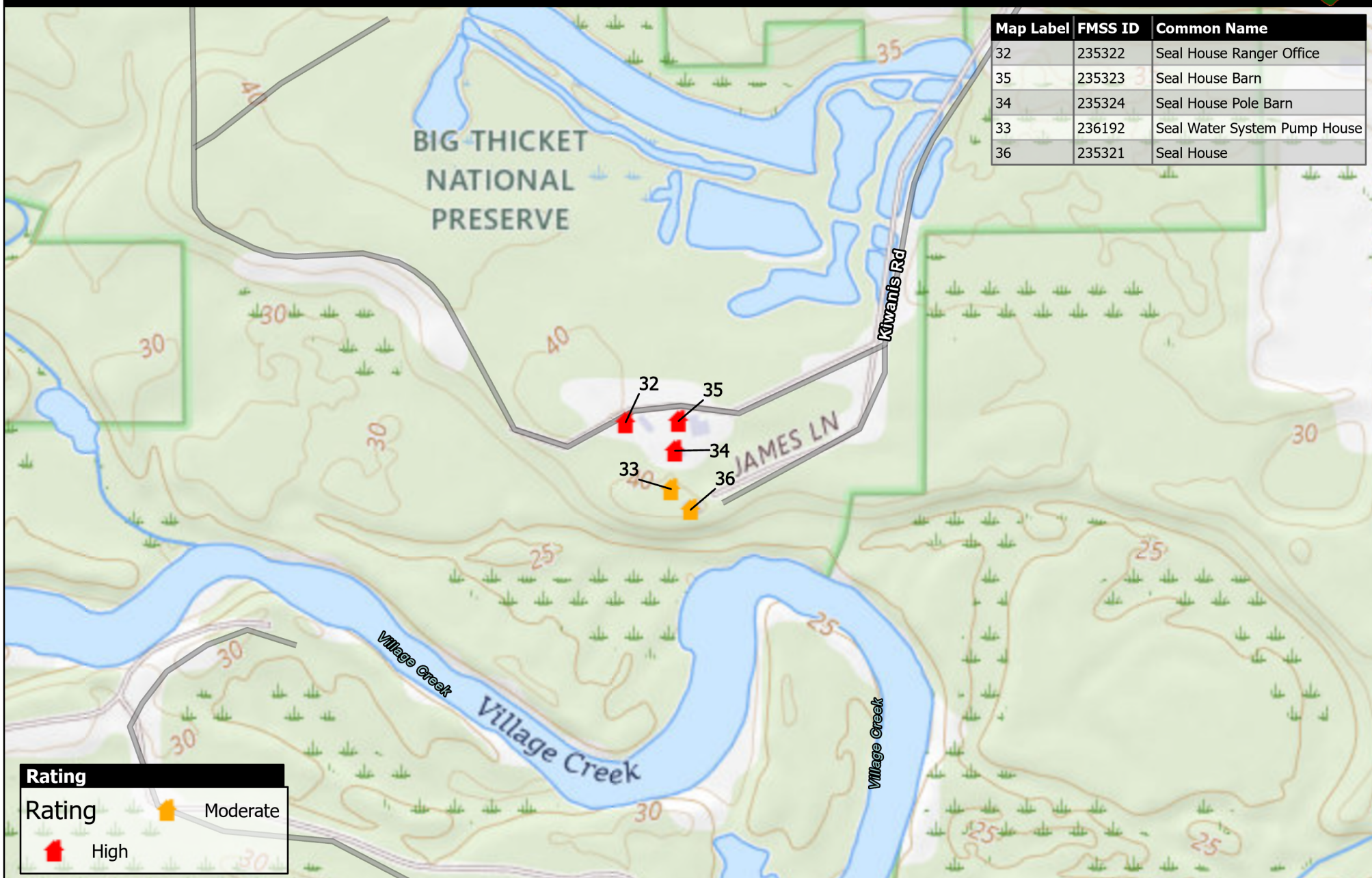
Village Creek Corridor Unit

BITH - Big Thicket National Preserve

National Park Service
U.S. Department of the Interior



Map Label	FMSS ID	Common Name
32	235322	Seal House Ranger Office
35	235323	Seal House Barn
34	235324	Seal House Pole Barn
33	236192	Seal Water System Pump House
36	235321	Seal House



Rating

Rating

 High

 Moderate



Author: sszturm
10/9/2024 8:14 AM

0 500 1,000 1,500
Feet

Scale: 1:6,000

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



NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Seal House Ranger Office

Unit - Location: BITH - Village Creek Corridor Unit

FMSS ID: 235322, **Local ID:**

Structure Type, Use: Building, Administrative

Owner: National Park Service

Field Crew, Visit Date: Castillo, April 6, 2021

Coordinates (DDM): 30° 20.45422800' N 094° 12.78666000' W

Rating: High

ProtectionLevel: Not Designated,

Resources of Concern: Unknown

Occupied: No

In Community: No,

Revisit Interval: 7 yrs

Map Label: 32

Primary Access: Road

Ingress Egress: 2 or more roads in/out

Access Width: 1 lane (Less than 18')

Access Condition: Non-surfaced- gravel,dirt,gradeLess than 5%

Bridge Condition: Less than 300 ft with turnaround

Access and Turnarounds: Less than 300 ft with turnaround

Facility Number or Sign: None or not clearly visible

Fuel Type: Shrub or timber

Fuel Load: Moderate

Defensible Space: Less than 30 ft treated

Topography: Slope Less than 5%

Roof Material: Noncombustible or not applicable

Siding Material: Wood or open sided

Foundation: Closed, Less than 6in masonry exposed

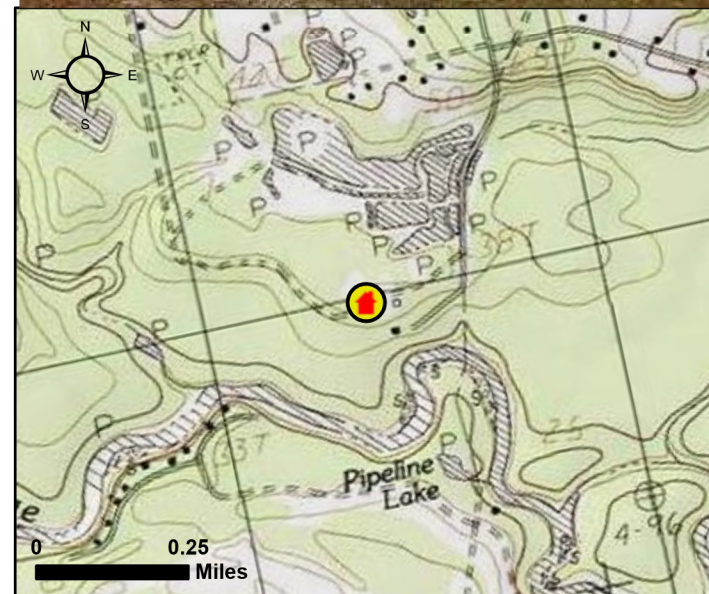
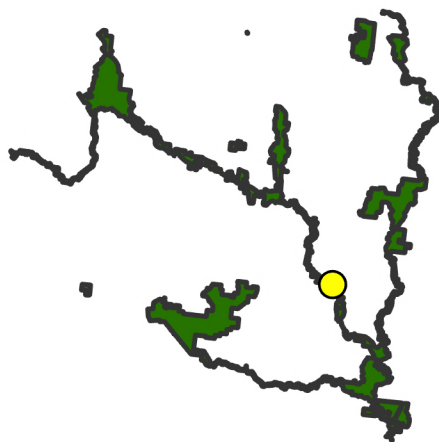
Firewood: 5ft to 30ft from facility

Water Supply: No reliable water source nearby

Propane: Present and fuels clearance

Overhead Hazards: Overhead hazards will limit aircraft

Comments:





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Seal House Barn

Unit - Location: BITH - Village Creek Corridor Unit

FMSS ID: 235323, **Local ID:**

Structure Type, Use: Building, Administrative

Owner: National Park Service

Field Crew, Visit Date: Castillo, April 6, 2021

Coordinates (DDM): 30° 20.45491200' N 094° 12.75358800' W

Rating: High

ProtectionLevel: Not Designated,

Resources of Concern: Unknown

Occupied: No

In Community: No,

Revisit Interval: 7 yrs

Map Label: 35

Primary Access: Road

Ingress Egress: 2 or more roads in/out

Access Width: 1 lane (Less than 18')

Access Condition: Non-surfaced- gravel,dirt,gradeLess than 5%

Bridge Condition: Less than 300 ft with turnaround

Access and Turnarounds: Less than 300 ft with turnaround

Facility Number or Sign: None or not clearly visible

Fuel Type: Shrub or timber

Fuel Load: Moderate

Defensible Space: Less than 30 ft treated

Topography: Slope Less than 5%

Roof Material: Noncombustible or not applicable

Siding Material: Rock, concrete, metal

Foundation: Closed, Less than 6in masonry exposed

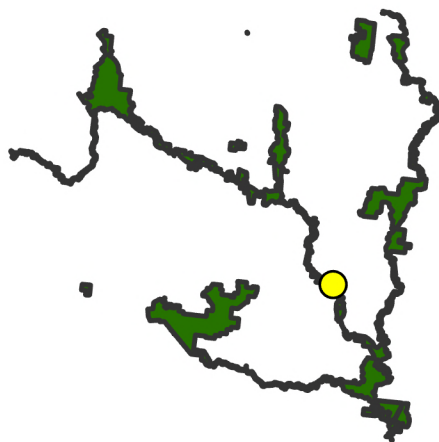
Firewood: 5ft to 30ft from facility

Water Supply: No reliable water source nearby

Propane: Present and fuels clearance

Overhead Hazards: Overhead hazards will limit aircraft

Comments: old barn future unknown





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Seal House Pole Barn

Unit - Location: BITH - Village Creek Corridor Unit

FMSS ID: 235324, **Local ID:**

Structure Type, Use: Building, Administrative

Owner: National Park Service

Field Crew, Visit Date: Castillo, April 6, 2021

Coordinates (DDM): 30° 20.43887400' N 094° 12.75586800' W

Rating: High

Protection Level: Not Designated,

Resources of Concern: Unknown

Occupied: No

In Community: No,

Revisit Interval: 7 yrs

Map Label: 34

Primary Access: Road

Ingress Egress: 2 or more roads in/out

Access Width: 1 lane (Less than 18')

Access Condition: Non-surfaced- gravel,dirt,gradeLess than 5%

Bridge Condition: Less than 300 ft with turnaround

Access and Turnarounds: Less than 300 ft with turnaround

Facility Number or Sign: None or not clearly visible

Fuel Type: Shrub or timber

Fuel Load: Moderate

Defensible Space: Less than 30 ft treated

Topography: Slope Less than 5%

Roof Material: Noncombustible or not applicable

Siding Material: Rock, concrete, metal

Foundation: Closed, Less than 6in masonry exposed

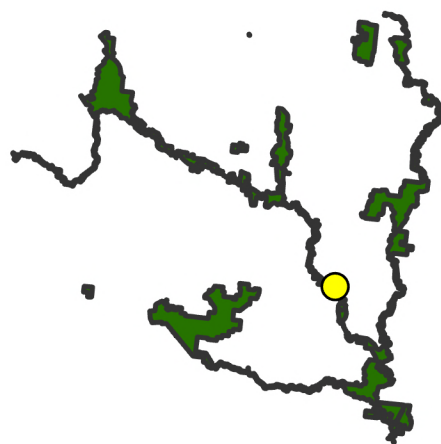
Firewood: 5ft to 30ft from facility

Water Supply: No reliable water source nearby

Propane: Present and fuels clearance

Overhead Hazards: Overhead hazards will limit aircraft

Comments:





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Seal Water System Pump House

Unit - Location: BITH - Village Creek Corridor Unit

FMSS ID: 236192, **Local ID:**

Structure Type, Use: Building, Administrative

Owner: National Park Service

Field Crew, Visit Date: DW, February 7, 2013

Coordinates (DDM): 30° 20.41821000' N 094° 12.75832200' W

Rating: Moderate

ProtectionLevel: Not Designated,

Resources of Concern: Unknown

Occupied: No

In Community: No,

Revisit Interval: 7 yrs

Map Label: 33

Primary Access: Road

Ingress Egress: 2 or more roads in/out

Access Width: 1 lane (Less than 18')

Access Condition: Non-surfaced- gravel,dirt,gradeLess than 5%

Bridge Condition: Less than 300 ft with turnaround

Access and Turnarounds: Less than 300 ft with turnaround

Facility Number or Sign: None or not clearly visible

Fuel Type: Grass and shrub, hardwood litter

Fuel Load: Light or no wildland fuels

Defensible Space: 100 ft treated

Topography: Slope Less than 5%

Roof Material: Combustible or no roof

Siding Material: Wood or open sided

Foundation: Closed, Less than 6in masonry exposed

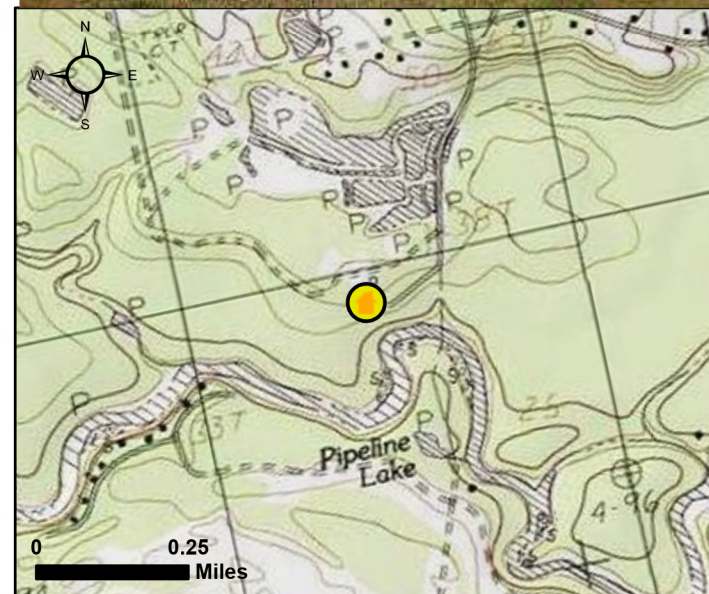
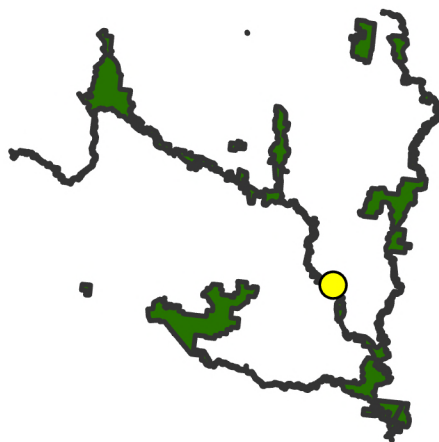
Firewood: None

Water Supply: Reliable water source nearby

Propane: None

Overhead Hazards: Overhead hazards will limit aircraft

Comments:





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Seal House

Unit - Location: BITH - Village Creek Corridor Unit

FMSS ID: 235321, **Local ID:**

Structure Type, Use: Building, Residence

Owner: National Park Service

Field Crew, Visit Date: DW, February 7, 2013

Coordinates (DDM): 30° 20.40711000' N 094° 12.74601600' W

Rating: Moderate

ProtectionLevel: Not Designated,

Resources of Concern: Unknown

Occupied: No

In Community: No,

Revisit Interval: 7 yrs

Map Label: 36

Primary Access: Road

Ingress Egress: 2 or more roads in/out

Access Width: 1 lane (Less than 18')

Access Condition: Non-surfaced- gravel,dirt,gradeLess than 5%

Bridge Condition: Less than 300 ft with turnaround

Access and Turnarounds: Less than 300 ft with turnaround

Facility Number or Sign: None or not clearly visible

Fuel Type: Grass and shrub, hardwood litter

Fuel Load: Light or no wildland fuels

Defensible Space: 100 ft treated

Topography: Slope Less than 5%

Roof Material: Combustible or no roof

Siding Material: Wood or open sided

Foundation: Closed, Less than 6in masonry exposed

Firewood: None

Water Supply: Reliable water source nearby

Propane: None

Overhead Hazards: Overhead hazards will limit aircraft

Comments:

