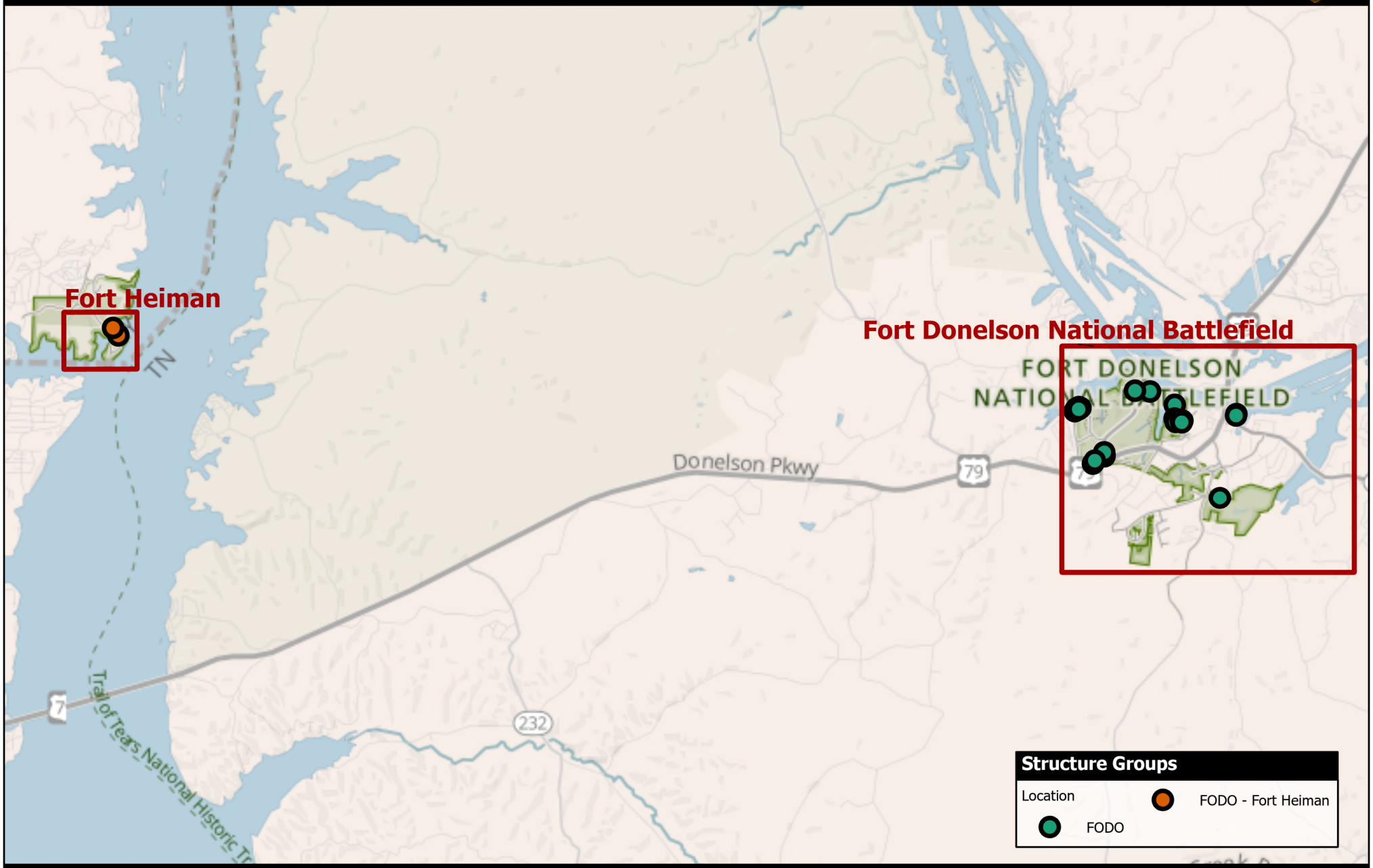
NPS Wildfire Risk Assessments
Assessment Locations

FODO - Fort Donelson National Battlefield- Overview

National Park Service
U.S. Department of the Interior



N

0 6 12 Miles

Author: sszturm
9/11/2024 1:45 PM

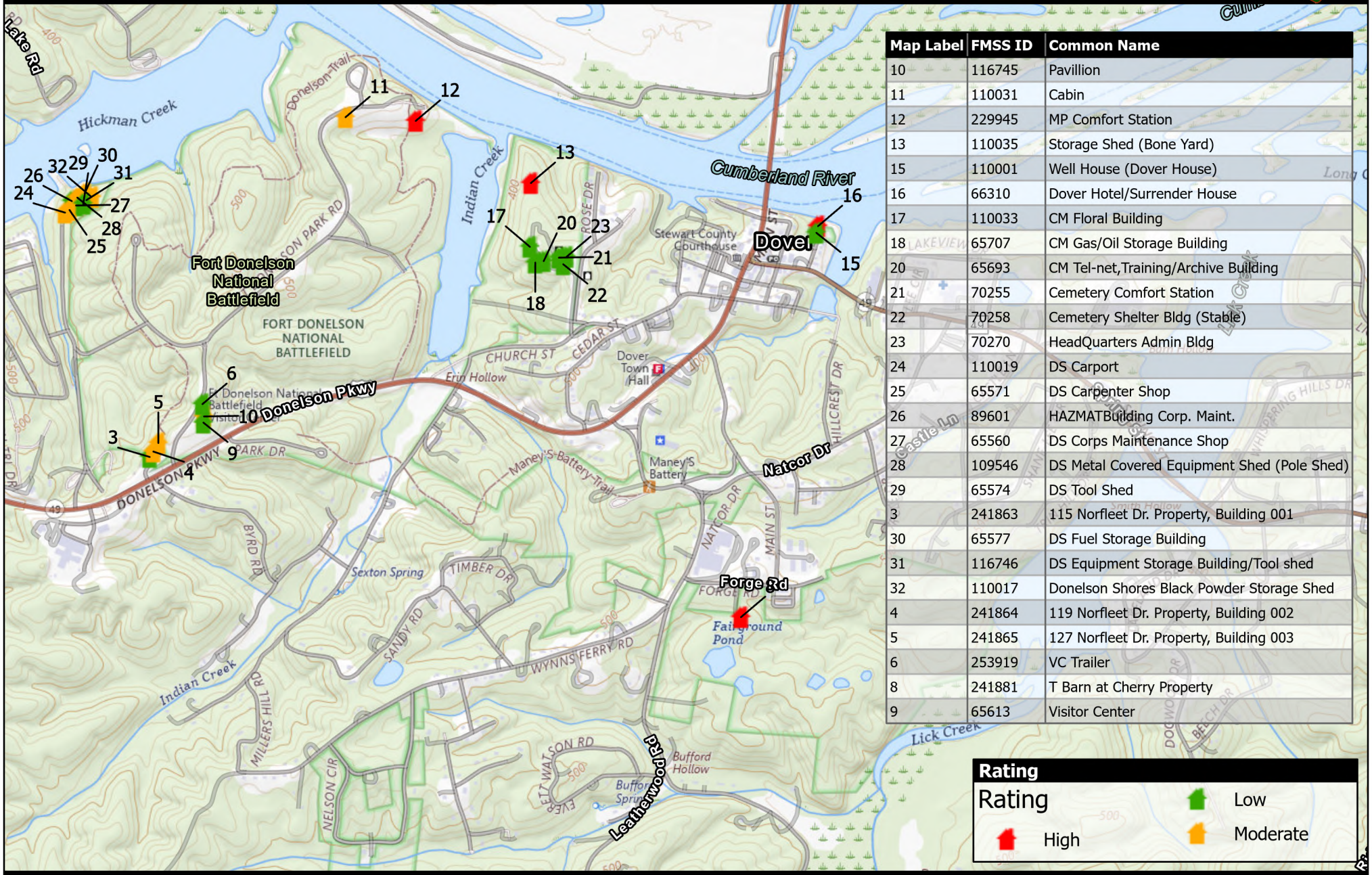
NPS Wildfire Risk Assessments
NPS Fire GIS
September 2024
Data Sources: ESRI Basedata, NPS Park Data

NPS Wildfire Risk Assessment Project

Fort Donelson National Battlefield

FODO - Fort Donelson National Battlefield

National Park Service
U.S. Department of the Interior



Map Label	FMSS ID	Common Name
10	116745	Pavillion
11	110031	Cabin
12	229945	MP Comfort Station
13	110035	Storage Shed (Bone Yard)
15	110001	Well House (Dover House)
16	66310	Dover Hotel/Surrender House
17	110033	CM Floral Building
18	65707	CM Gas/Oil Storage Building
20	65693	CM Tel-net,Training/Archive Building
21	70255	Cemetery Comfort Station
22	70258	Cemetery Shelter Bldg (Stable)
23	70270	HeadQuarters Admin Bldg
24	110019	DS Carport
25	65571	DS Carpenter Shop
26	89601	HAZMATBuilding Corp. Maint.
27	65560	DS Corps Maintenance Shop
28	109546	DS Metal Covered Equipment Shed (Pole Shed)
29	65574	DS Tool Shed
3	241863	115 Norfleet Dr. Property, Building 001
30	65577	DS Fuel Storage Building
31	116746	DS Equipment Storage Building/Tool shed
32	110017	Donelson Shores Black Powder Storage Shed
4	241864	119 Norfleet Dr. Property, Building 002
5	241865	127 Norfleet Dr. Property, Building 003
6	253919	VC Trailer
8	241881	T Barn at Cherry Property
9	65613	Visitor Center

Rating

Rating

High

Low

Moderate

N

Author: sszturm
9/11/2024 1:38 PM

0 0.25 0.5 0.75 1 Miles

Scale: 1:24,000

NPS Wildfire Risk Assessments
NPS Fire GIS
September 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/

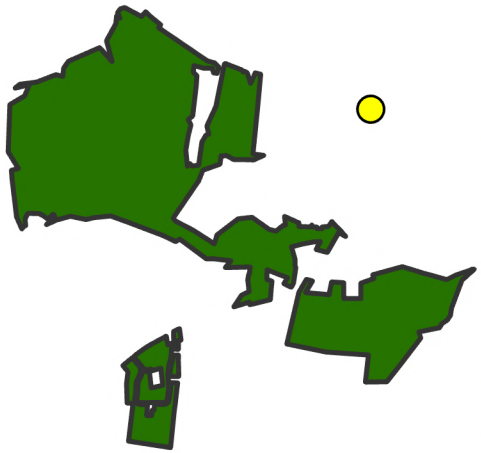
Facility Name: Dover Hotel/Surrender House
Unit - Location: FODO - FODO
FMSS ID: 66310, ***Local ID:***
Structure Type, Use: Building, Public
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.35317108' N 087° 50.19891954' W

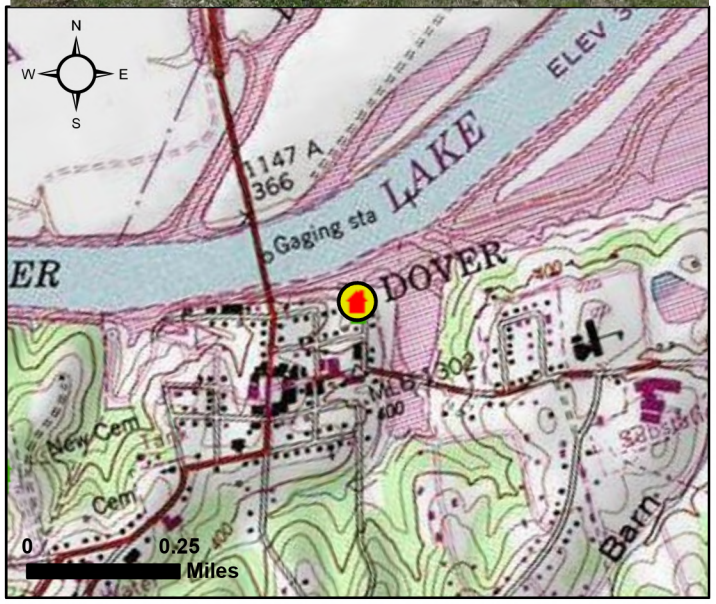
Rating: High
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: No,
Revisit Interval: 7 yrs
Map Label: 16

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeLess than 5%
Bridge Condition: Less than 300 ft with turnaround
Access and Turnarounds: Less than 300 ft with turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Shrub or timber
Fuel Load: Heavy
Defensible Space: 30 ft treated
Topography: Slope Less than 5%
Roof Material: Combustible or no roof
Siding Material: Wood or open sided
Foundation: Closed, 6in to 30in masonry exposed
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

Comments: From FMSS_Export - FRPP_PREDUSE: Bldg. Museum Repository (GSF)







NPS Wildland Fire Risk Assessment - Facility Assessment

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

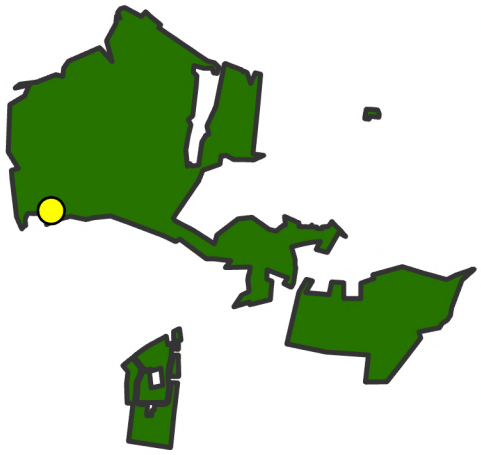
Facility Name: 127 Norfleet Dr. Property, Building 003
Unit - Location: FODO - FODO
FMSS ID: 241865, ***Local ID:***
Structure Type, Use: Building, No known use
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 28.91294778' N 087° 51.86745768' W

Rating: Moderate
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: No,
Revisit Interval: 7 yrs
Map Label: 5

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeGreater than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: None or not clearly visible
Fuel Type: Shrub or timber
Fuel Load: Heavy
Defensible Space: Less than 30 ft treated
Topography: Slope 5% to 20%
Roof Material: Noncombustible or not applicable
Siding Material: Rock, concrete, metal
Foundation: Closed, Greater than 30in masonry exposed or N/A
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
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/

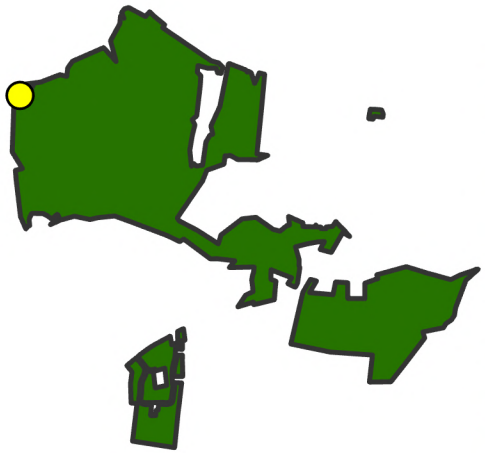
Facility Name: DS Tool Shed
Unit - Location: FODO - FODO
FMSS ID: 65574, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: Other Federal Government
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.39876826' N 087° 52.05753750' W

Rating: Low
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, DS Maintenance andamp; Storage
Revisit Interval: 7 yrs
Map Label: 29

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeGreater than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Shrub or timber
Fuel Load: Moderate
Defensible Space: 100 ft treated
Topography: Slope 5% to 20%
Roof Material: Noncombustible or not applicable
Siding Material: Rock, concrete, metal
Foundation: Open or deck
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

Comments: All buildings in the Maintenance area are owned by the Army Corp of Engineers







NPS Wildland Fire Risk Assessment - Facility Assessment

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

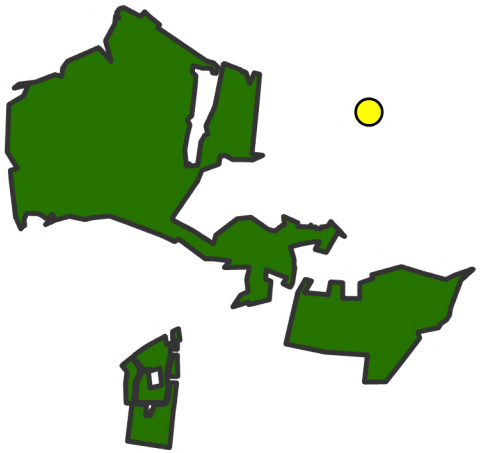
Facility Name: Well House (Dover House)
Unit - Location: FODO - FODO
FMSS ID: 110001, ***Local ID:***
Structure Type, Use: Utility Site (Water, Gas,Elec), Other
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.33978808' N 087° 50.20315098' W

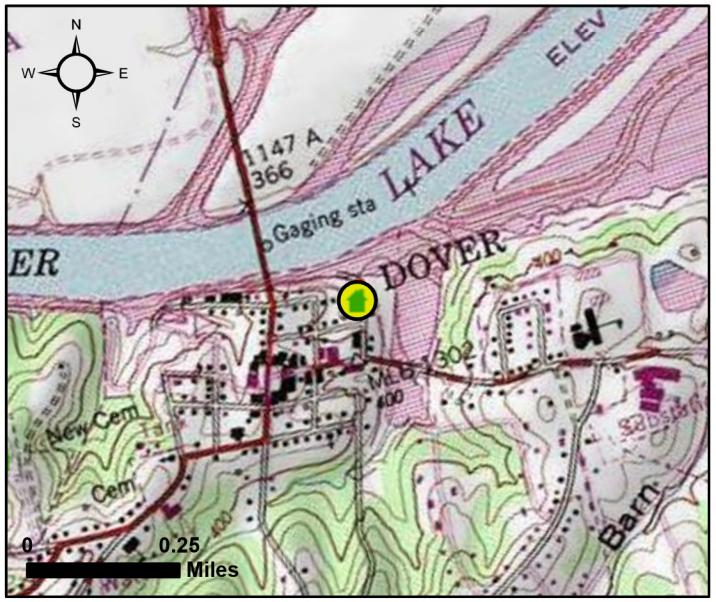
Rating: Low
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: No,
Revisit Interval: 7 yrs
Map Label: 15

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, 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: 30 ft treated
Topography: Slope Less than 5%
Roof Material: Noncombustible or not applicable
Siding Material: Not applicable
Foundation: Closed, Greater than 30in masonry exposed or N/A
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

Comments: This does exist. Adjacent to Dover Hotel.
JMS March 2022

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

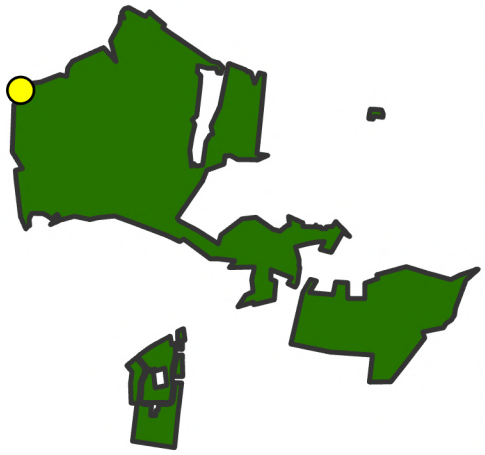
Facility Name: DS Fuel Storage Building
Unit - Location: FODO - FODO
FMSS ID: 65577, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: Other Federal Government
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.41973160' N 087° 52.05410082' W

Rating: Moderate
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, DS Maintenance andamp; Storage
Revisit Interval: 7 yrs
Map Label: 30

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeGreater than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Shrub or timber
Fuel Load: Heavy
Defensible Space: 30 ft treated
Topography: Slope 5% to 20%
Roof Material: Noncombustible or not applicable
Siding Material: Rock, concrete, metal
Foundation: Closed, Less than 6in masonry exposed
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

Comments: All buildings in the Maintenance area are owned by the Army Corp of Engineers







NPS Wildland Fire Risk Assessment - Facility Assessment

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

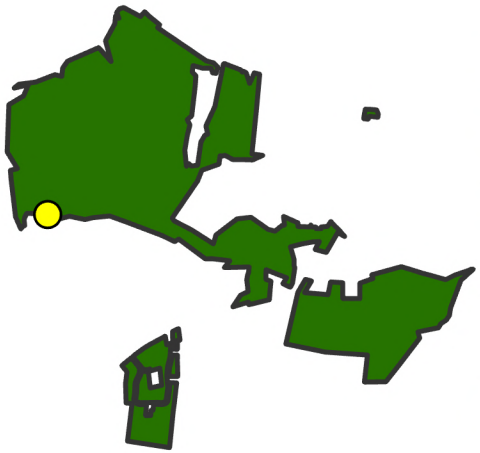
Facility Name: 119 Norfleet Dr. Property, Building 002
Unit - Location: FODO - FODO
FMSS ID: 241864, ***Local ID:***
Structure Type, Use: Building, No known use
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 28.89578160' N 087° 51.88025484' W

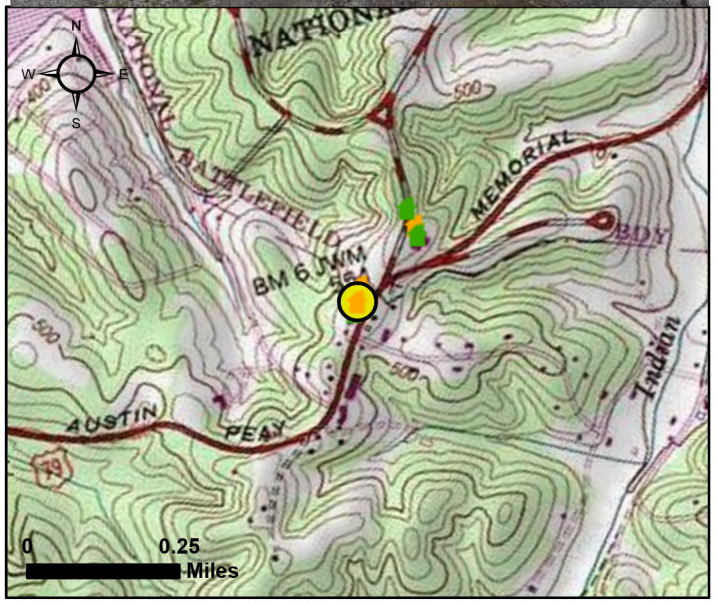
Rating: Moderate
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: No,
Revisit Interval: 7 yrs
Map Label: 4

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 1.5 lanes (Greater than 18')
Access Condition: Surfaced-paved, 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: Light or no wildland fuels
Defensible Space: Less than 30 ft treated
Topography: Slope 5% to 20%
Roof Material: Noncombustible or not applicable
Siding Material: Rock, concrete, metal
Foundation: Closed, Greater than 30in masonry exposed or N/A
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

Comments:







NPS Wildland Fire Risk Assessment - Facility Assessment

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

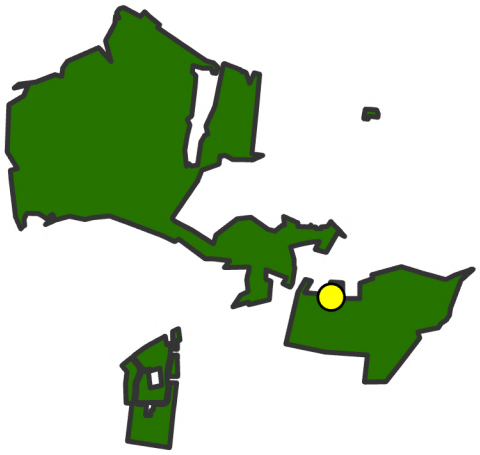
Facility Name: T Barn at Cherry Property
Unit - Location: FODO - FODO
FMSS ID: 241881, ***Local ID:***
Structure Type, Use: Building, Unknown
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 28.55798418' N 087° 50.39370930' W

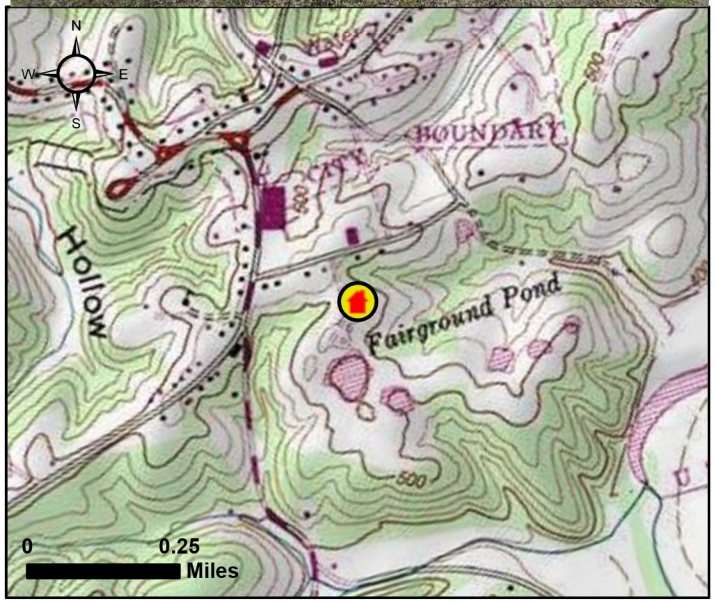
Rating: High
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: No,
Revisit Interval: 7 yrs
Map Label: 8

Primary Access: ATV
Ingress Egress: N/A,access by foot,boat,or air only
Access Width: N/A,access by foot,boat,or air only
Access Condition: N/A,access by foot,boat,or air only
Bridge Condition: N/A,access by foot,boat,or air only
Access and Turnarounds: N/A,access by foot,boat,or air only
Facility Number or Sign: None or not clearly visible
Fuel Type: Shrub or timber
Fuel Load: Very Heavy
Defensible Space: No defensible space
Topography: Slope 5% to 20%
Roof Material: Combustible or no roof
Siding Material: Wood or open sided
Foundation: Closed, 6in to 30in masonry exposed
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

Comments:







NPS Wildland Fire Risk Assessment - Facility Assessment

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

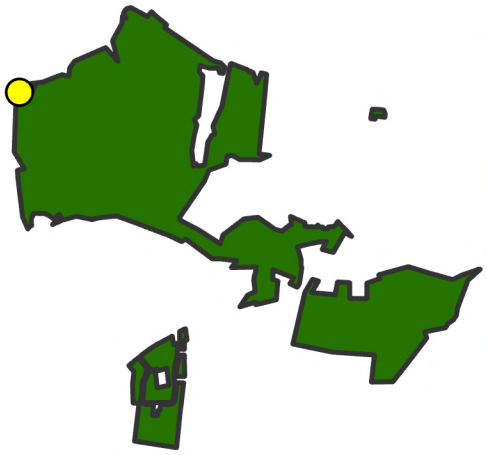
Facility Name: DS Metal Covered Equipment Shed (Pole Shed)
Unit - Location: FODO - FODO
FMSS ID: 109546, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: Other Federal Government
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.41119258' N 087° 52.07250306' W

Rating: Moderate
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, DS Maintenance andamp; Storage
Revisit Interval: 7 yrs
Map Label: 28

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeGreater than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Shrub or timber
Fuel Load: Heavy
Defensible Space: 30 ft treated
Topography: Slope 5% to 20%
Roof Material: Noncombustible or not applicable
Siding Material: Rock, concrete, metal
Foundation: Closed, Less than 6in masonry exposed
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

Comments: All buildings in the Maintenance area are owned by the Army Corp of Engineers







NPS Wildland Fire Risk Assessment - Facility Assessment

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

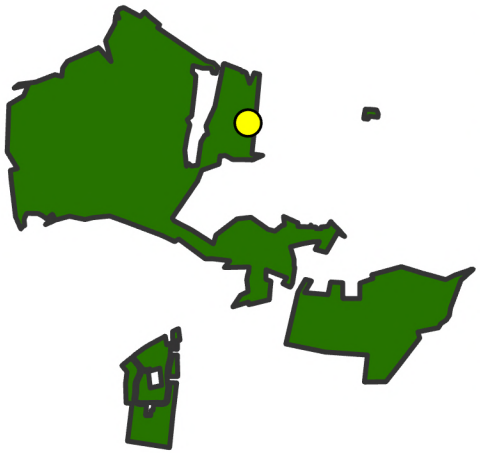
Facility Name: HeadQuarters Admin Bldg
Unit - Location: FODO - FODO
FMSS ID: 70270, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.29074558' N 087° 50.83526184' W

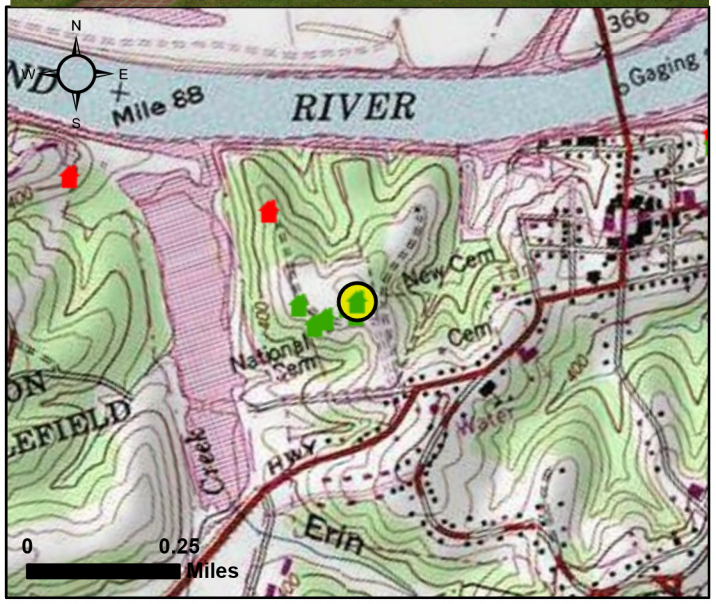
Rating: Low
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Ft Donelson National Cemetary
Revisit Interval: 7 yrs
Map Label: 23

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeLess than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Shrub or timber
Fuel Load: Moderate
Defensible Space: Greater than 100ft treated
Topography: Slope Less than 5%
Roof Material: Fire resistant- tar,rubberized
Siding Material: Rock, concrete, metal
Foundation: Closed, Greater than 30in masonry exposed or N/A
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

Comments: From FMSS_Export - FRPP_PREDUSE: Bldg. Office (GSF)







NPS Wildland Fire Risk Assessment - Facility Assessment

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

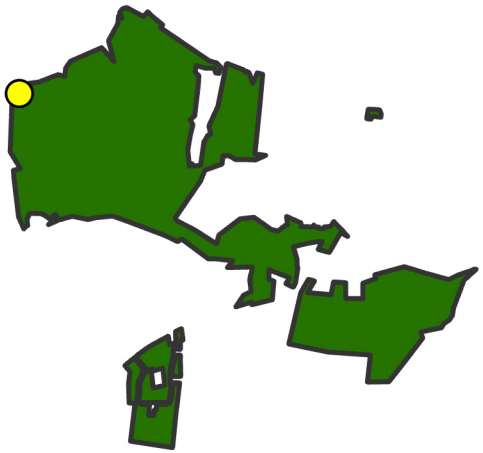
Facility Name: DS Equipment Storage Building/Tool shed
Unit - Location: FODO - FODO
FMSS ID: 116746, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: Other Federal Government
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.40604590' N 087° 52.04963016' W

Rating: Low
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, DS Maintenance andamp; Storage
Revisit Interval: 7 yrs
Map Label: 31

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeGreater than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: None or not clearly visible
Fuel Type: Shrub or timber
Fuel Load: Moderate
Defensible Space: 100 ft treated
Topography: Slope 5% to 20%
Roof Material: Noncombustible or not applicable
Siding Material: Rock, concrete, metal
Foundation: Closed, Greater than 30in masonry exposed or N/A
Firewood: Adjacent to/under deck of facility
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: Present and fuels clearance
Overhead Hazards: No overhead hazards

Comments: All buildings in the Maintenance area are owned by the Army Corp of Engineers







NPS Wildland Fire Risk Assessment - Facility Assessment

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

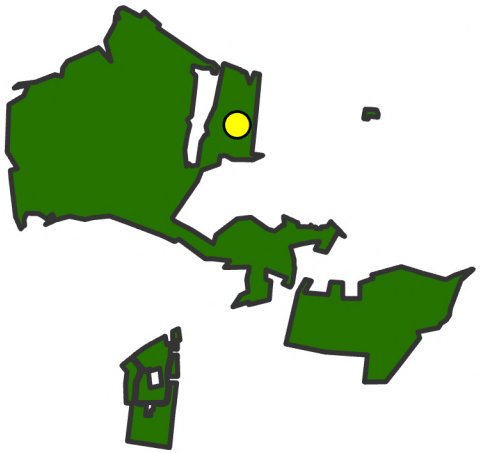
Facility Name: CM Tel-net,Training/Archive Building
Unit - Location: FODO - FODO
FMSS ID: 65693, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.28215892' N 087° 50.89276974' W

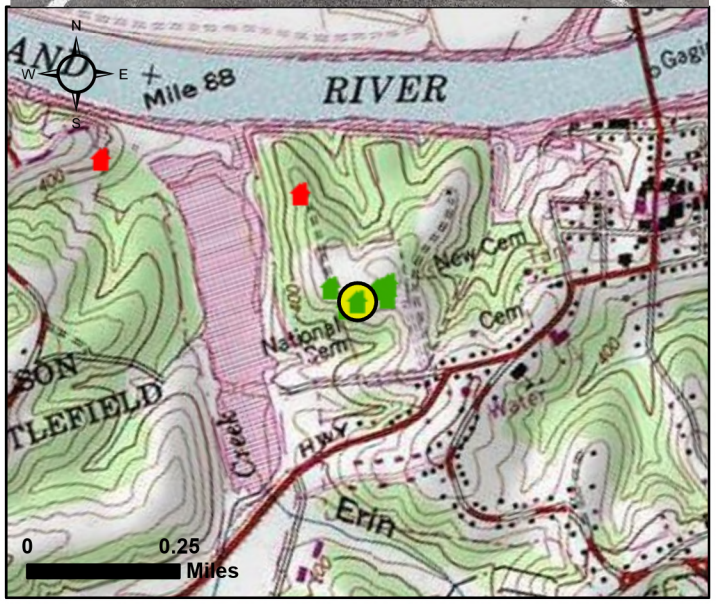
Rating: Low
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Ft Donelson National Cemetary
Revisit Interval: 7 yrs
Map Label: 20

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeLess than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Shrub or timber
Fuel Load: Moderate
Defensible Space: 30 ft treated
Topography: Slope 5% to 20%
Roof Material: Fire resistant- tar,rubberized
Siding Material: Rock, concrete, metal
Foundation: Closed, Greater than 30in masonry exposed or N/A
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

Comments: From FMSS_Export - FRPP_PREDUSE: Bldg. Office (GSF)







NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: MP Comfort Station
Unit - Location: FODO - FODO
FMSS ID: 229945, ***Local ID:***
Structure Type, Use: Toilet, Public
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.56685220' N 087° 51.21640674' W

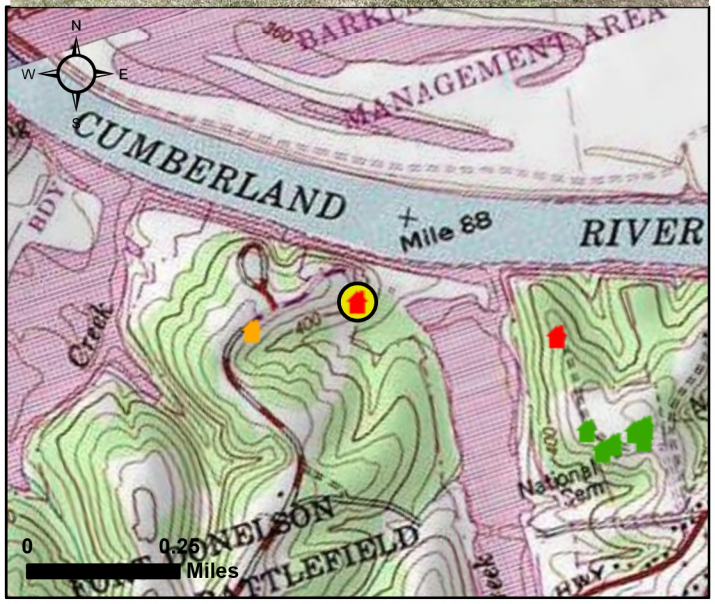
Rating: High
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: No,
Revisit Interval: 7 yrs
Map Label: 12

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeGreater than 5%
Bridge Condition: Greater than 300ft with no turnaround
Access and Turnarounds: Greater than 300ft with no turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Shrub or timber
Fuel Load: Moderate
Defensible Space: Less than 30 ft treated
Topography: Slope 5% to 20%
Roof Material: Combustible or no roof
Siding Material: Wood or open sided
Foundation: Closed, 6in to 30in masonry exposed
Firewood: None
Water Supply: Limited or dependent on electricity
Propane: Present and little to no fuels clearance
Overhead Hazards: No overhead hazards

Comments: This is a new building. Previous building at some location was torn down.







NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Cemetery Shelter Bldg (Stable)
Unit - Location: FODO - FODO
FMSS ID: 70258, ***Local ID:***
Structure Type, Use: Building, Public
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.27584404' N 087° 50.84336490' W

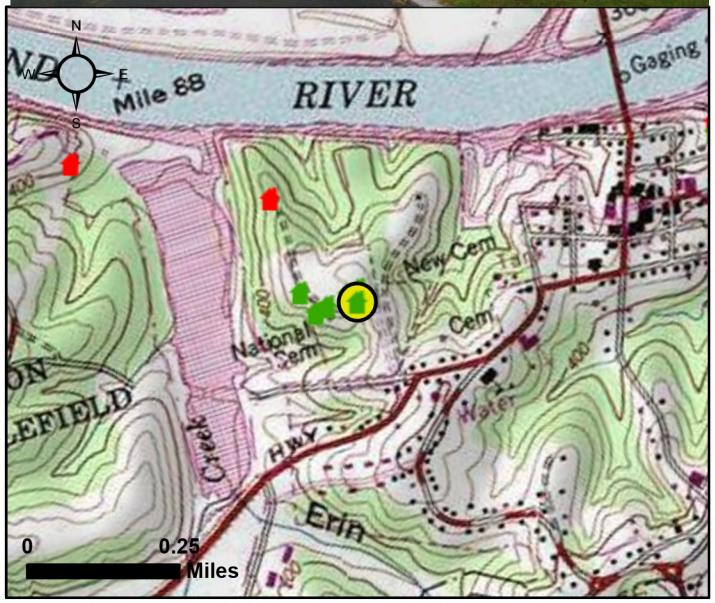
Rating: Low
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Ft Donelson National Cemetary
Revisit Interval: 7 yrs
Map Label: 22

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeLess than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Shrub or timber
Fuel Load: Moderate
Defensible Space: 100 ft treated
Topography: Slope 5% to 20%
Roof Material: Noncombustible or not applicable
Siding Material: Rock, concrete, metal
Foundation: Closed, Greater than 30in masonry exposed or N/A
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

Comments: From FMSS_Export - FRPP_PREDUSE: Bldg. Animal Shelter (GSF)







NPS Wildland Fire Risk Assessment - Facility Assessment

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

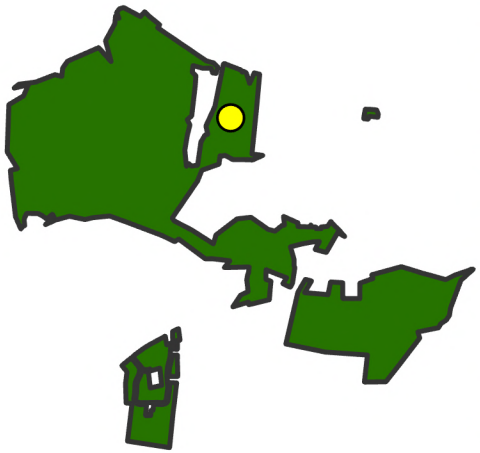
Facility Name: CM Floral Building
Unit - Location: FODO - FODO
FMSS ID: 110033, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.31130182' N 087° 50.92763034' W

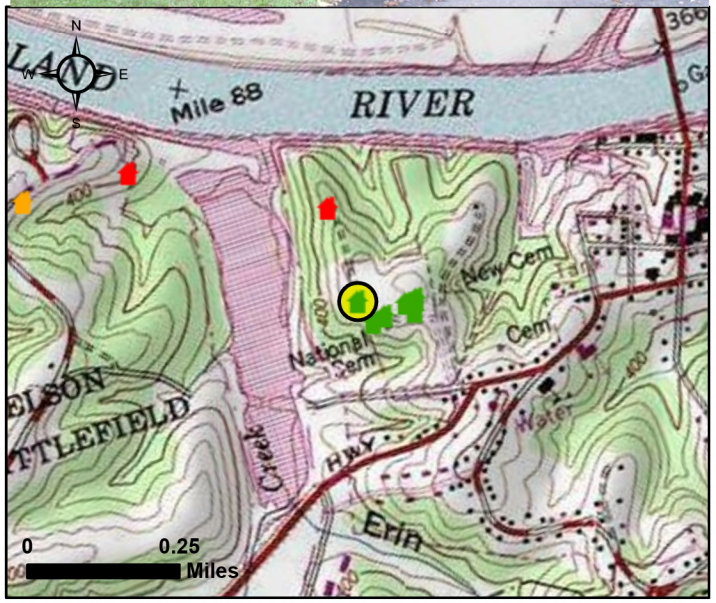
Rating: Low
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Ft Donelson National Cemetary
Revisit Interval: 7 yrs
Map Label: 17

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeLess than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Shrub or timber
Fuel Load: Moderate
Defensible Space: 30 ft treated
Topography: Slope Less than 5%
Roof Material: Noncombustible or not applicable
Siding Material: Wood or open sided
Foundation: Open or deck
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

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







NPS Wildland Fire Risk Assessment - Facility Assessment

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

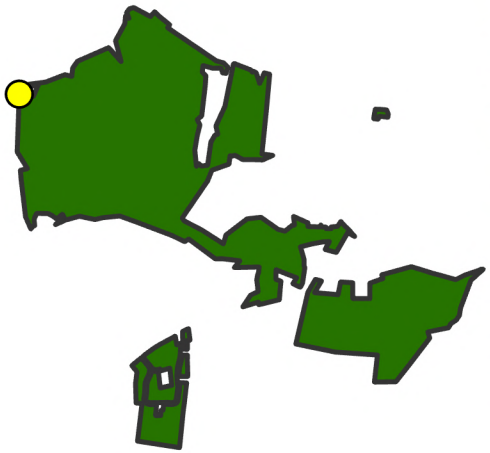
Facility Name: HAZMATBuilding Corp. Maint.
Unit - Location: FODO - FODO
FMSS ID: 89601, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: Other Federal Government
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.40405384' N 087° 52.08645192' W

Rating: Low
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, DS Maintenance andamp; Storage
Revisit Interval: 7 yrs
Map Label: 26

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeGreater than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Shrub or timber
Fuel Load: Light or no wildland fuels
Defensible Space: 100 ft treated
Topography: Slope 5% to 20%
Roof Material: Fire resistant- tar,rubberized
Siding Material: Wood or open sided
Foundation: Open or deck
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

Comments: All buildings in the Maintenance area are owned by the Army Corp of Engineers







NPS Wildland Fire Risk Assessment - Facility Assessment

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

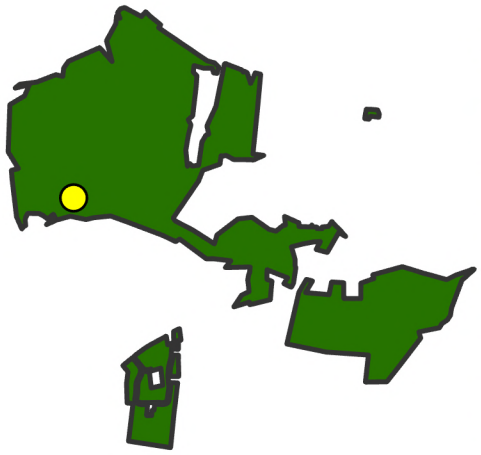
Facility Name: Pavillion
Unit - Location: FODO - FODO
FMSS ID: 116745, ***Local ID:***
Structure Type, Use: Shade/Picnic Structure, Public
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 28.96700886' N 087° 51.75207888' W

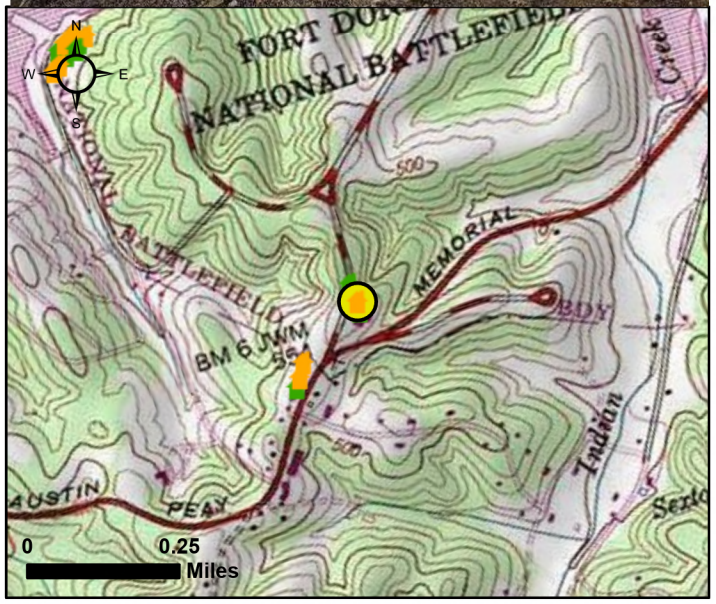
Rating: Moderate
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: No,
Revisit Interval: 7 yrs
Map Label: 10

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeLess than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Shrub or timber
Fuel Load: Moderate
Defensible Space: 30 ft treated
Topography: Slope Less than 5%
Roof Material: Combustible or no roof
Siding Material: Wood or open sided
Foundation: Open or deck
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

Comments: From FMSS_Export - FRPP_PREDUSE:







NPS Wildland Fire Risk Assessment - Facility Assessment

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

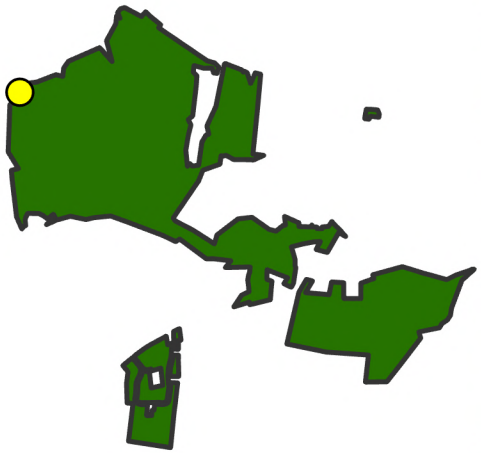
Facility Name: Donelson Shores Black Powder Storage Shed
Unit - Location: FODO - FODO
FMSS ID: 110017, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: Other Federal Government
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.41223628' N 087° 52.03616934' W

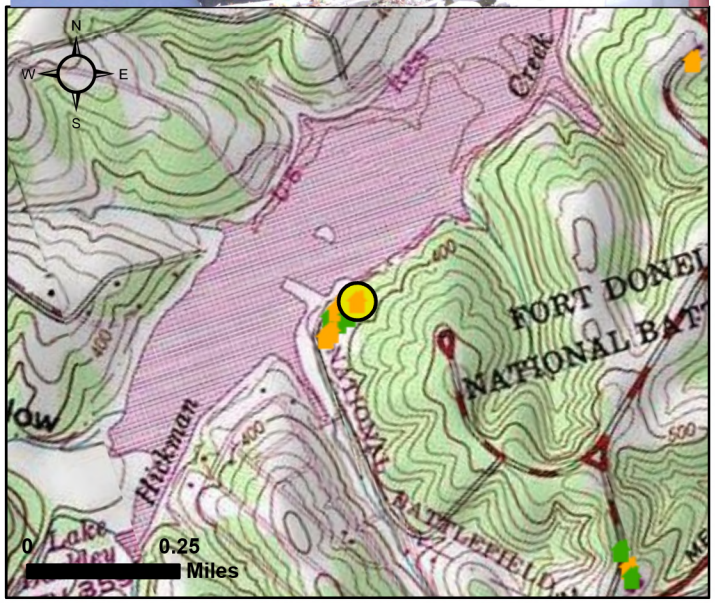
Rating: Moderate
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, DS Maintenance andamp; Storage
Revisit Interval: 7 yrs
Map Label: 32

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeGreater than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Shrub or timber
Fuel Load: Heavy
Defensible Space: 30 ft treated
Topography: Slope 5% to 20%
Roof Material: Noncombustible or not applicable
Siding Material: Rock, concrete, metal
Foundation: Open or deck
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

Comments: All buildings in the Maintenance area are owned by the Army Corp of Engineers







NPS Wildland Fire Risk Assessment - Facility Assessment

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

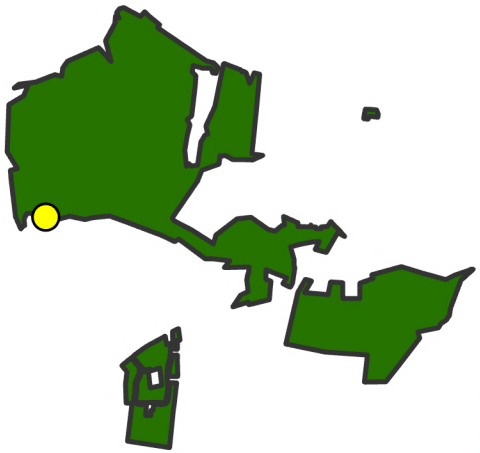
Facility Name: 115 Norfleet Dr. Property, Building 001
Unit - Location: FODO - FODO
FMSS ID: 241863, ***Local ID:***
Structure Type, Use: Building, No known use
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 28.88478774' N 087° 51.88937310' W

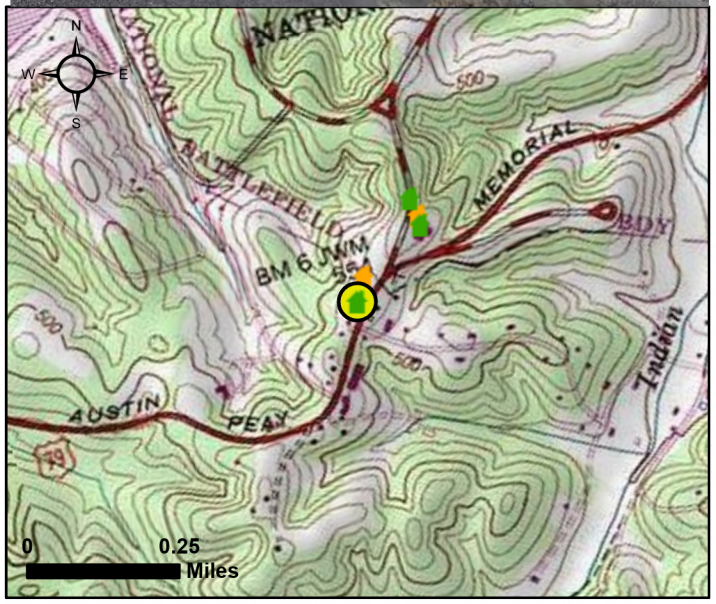
Rating: Low
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: No,
Revisit Interval: 7 yrs
Map Label: 3

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, 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: 30 ft treated
Topography: Slope 5% to 20%
Roof Material: Noncombustible or not applicable
Siding Material: Rock, concrete, metal
Foundation: Closed, Greater than 30in masonry exposed or N/A
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

Comments:







NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Visitor Center
Unit - Location: FODO - FODO
FMSS ID: 65613, ***Local ID:***
Structure Type, Use: Building, Public
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 28.95448560' N 087° 51.75356724' W

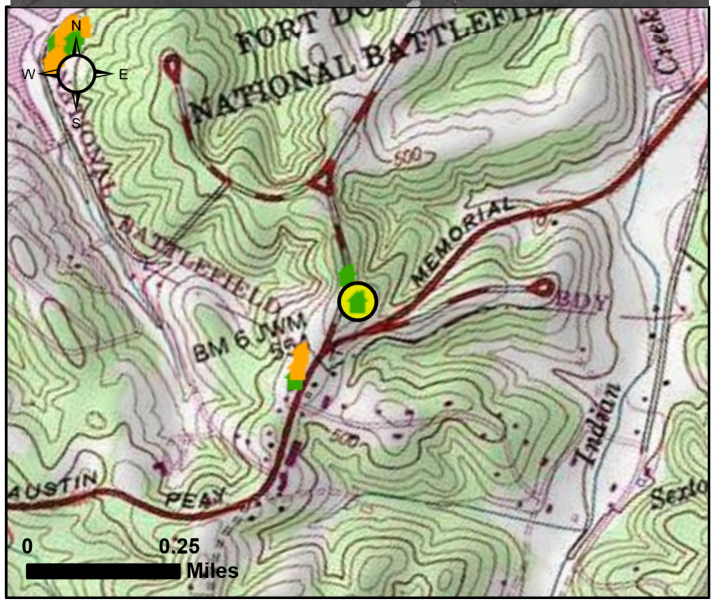
Rating: Low
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: No,
Revisit Interval: 7 yrs
Map Label: 9

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeLess than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Shrub or timber
Fuel Load: Moderate
Defensible Space: 100 ft treated
Topography: Slope Less than 5%
Roof Material: Fire resistant- tar,rubberized
Siding Material: Rock, concrete, metal
Foundation: Closed, Greater than 30in masonry exposed or N/A
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

Comments: From FMSS_Export - FRPP_PREDUSE: Bldg. Visitor Center (GSF)







NPS Wildland Fire Risk Assessment - Facility Assessment

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

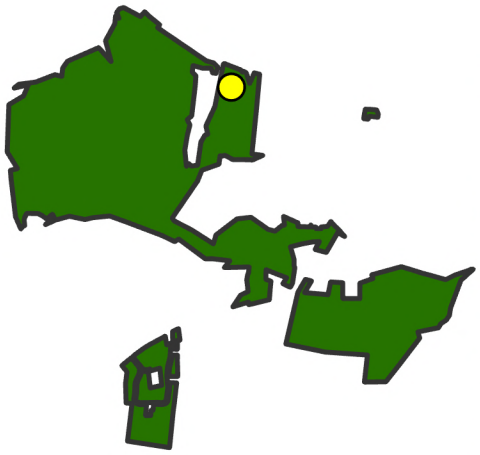
Facility Name: Storage Shed (Bone Yard)
Unit - Location: FODO - FODO
FMSS ID: 110035, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.44065762' N 087° 50.92520370' W

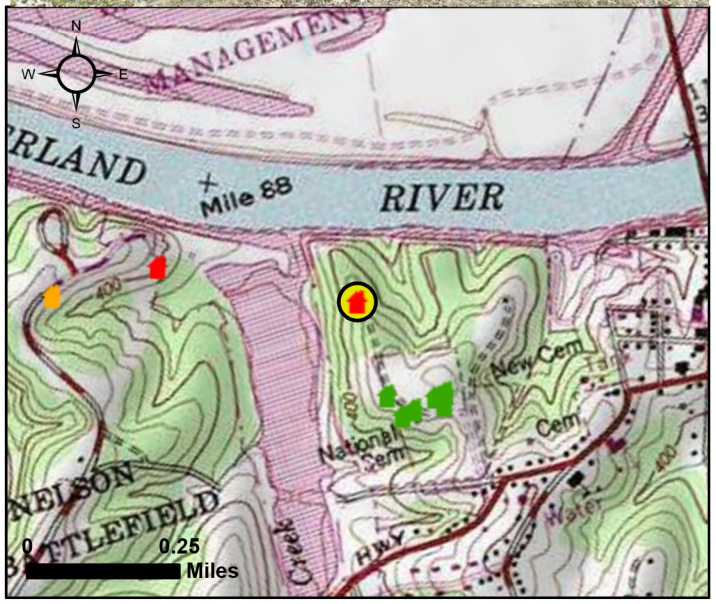
Rating: High
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: No,
Revisit Interval: 7 yrs
Map Label: 13

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 1 lane (Less than 18')
Access Condition: Non-surfaced- gravel,dirt,gradeLess than 5%
Bridge Condition: Greater than 300ft with no turnaround
Access and Turnarounds: Greater than 300ft with no turnaround
Facility Number or Sign: None or not clearly visible
Fuel Type: Shrub or timber
Fuel Load: Heavy
Defensible Space: No defensible space
Topography: Slope 5% to 20%
Roof Material: Noncombustible or not applicable
Siding Material: Rock, concrete, metal
Foundation: Open or deck
Firewood: Adjacent to/under deck of facility
Water Supply: Reliable water source nearby
Propane: None
Overhead Hazards: No overhead hazards

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







NPS Wildland Fire Risk Assessment - Facility Assessment

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

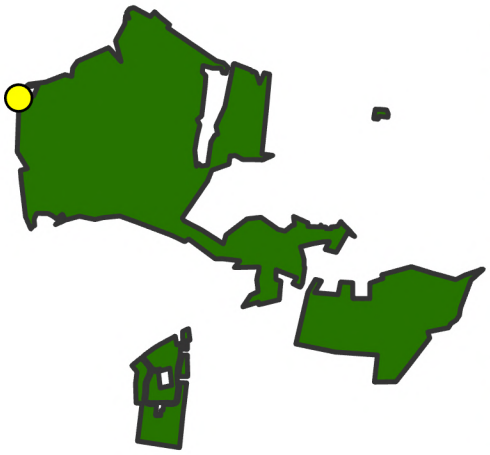
Facility Name: DS Carpenter Shop
Unit - Location: FODO - FODO
FMSS ID: 65571, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: Other Federal Government
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.38603044' N 087° 52.09230870' W

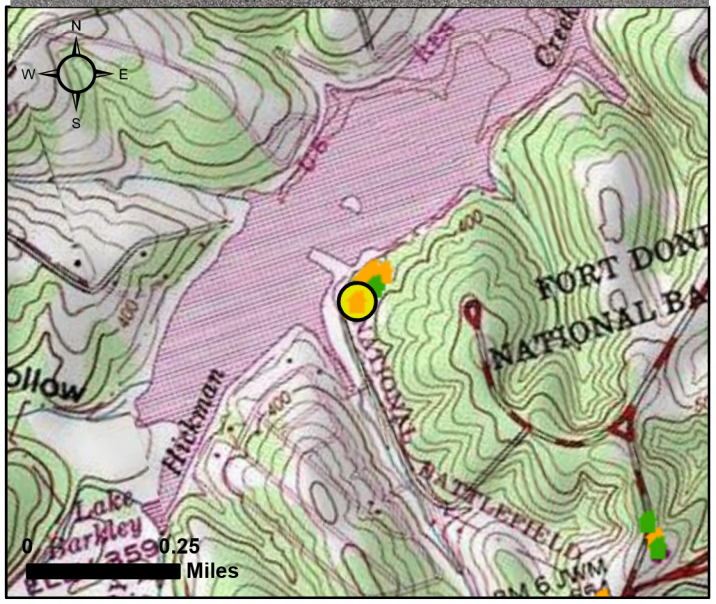
Rating: Moderate
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, DS Maintenance andamp; Storage
Revisit Interval: 7 yrs
Map Label: 25

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeGreater than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Shrub or timber
Fuel Load: Heavy
Defensible Space: 100 ft treated
Topography: Slope 5% to 20%
Roof Material: Noncombustible or not applicable
Siding Material: Rock, concrete, metal
Foundation: Closed, Less than 6in masonry exposed
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: Present and fuels clearance
Overhead Hazards: Overhead hazards will limit aircraft

Comments: All buildings in the Maintenance area are owned by the Army Corp of Engineers







NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: VC Trailer
Unit - Location: FODO - FODO
FMSS ID: 253919, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 28.99200000' N 087° 51.75600000' W

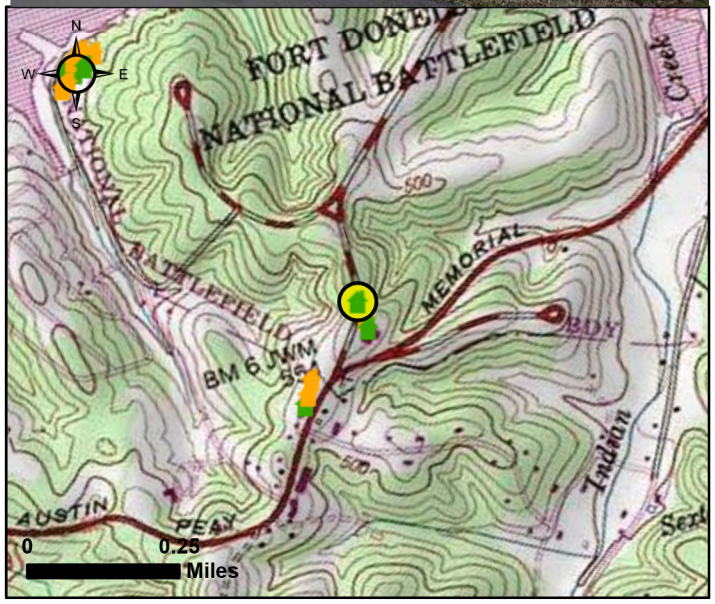
Rating: Low
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: Yes
In Community: No,
Revisit Interval: 7 yrs
Map Label: 6

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, 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: 30 ft treated
Topography: Slope Less than 5%
Roof Material: Noncombustible or not applicable
Siding Material: Vinyl
Foundation: Closed, Greater than 30in masonry exposed or N/A
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

Comments:







NPS Wildland Fire Risk Assessment - Facility Assessment

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

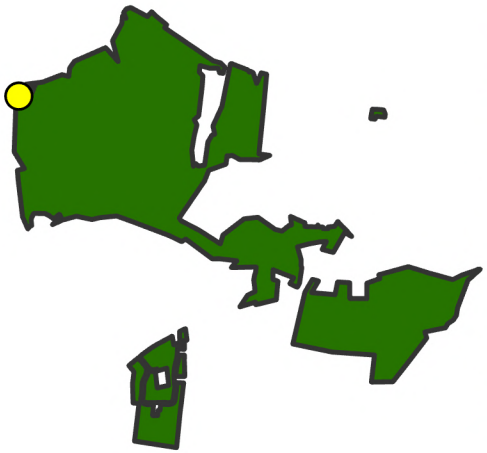
Facility Name: DS Corps Maintenance Shop
Unit - Location: FODO - FODO
FMSS ID: 65560, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: Other Federal Government
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.39517210' N 087° 52.07588490' W

Rating: Low
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, DS Maintenance andamp; Storage
Revisit Interval: 7 yrs
Map Label: 27

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeGreater than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Shrub or timber
Fuel Load: Moderate
Defensible Space: 100 ft treated
Topography: Slope 5% to 20%
Roof Material: Noncombustible or not applicable
Siding Material: Rock, concrete, metal
Foundation: Closed, Greater than 30in masonry exposed or N/A
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: Present and fuels clearance
Overhead Hazards: No overhead hazards

Comments: All buildings in the Maintenance area are owned by the Army Corp of Engineers







NPS Wildland Fire Risk Assessment - Facility Assessment

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

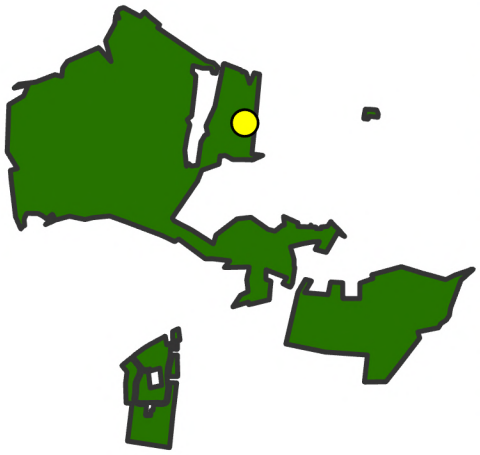
Facility Name: Cemetery Comfort Station
Unit - Location: FODO - FODO
FMSS ID: 70255, ***Local ID:***
Structure Type, Use: Toilet, Public
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.28931740' N 087° 50.85438468' W

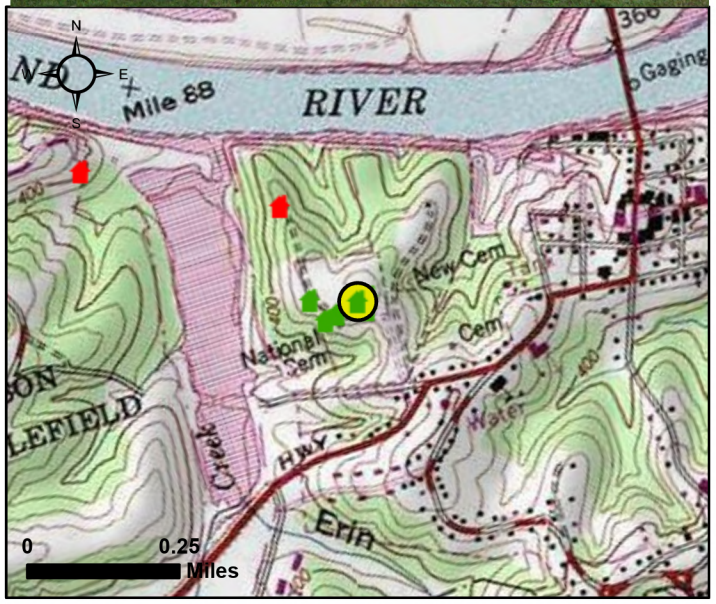
Rating: Low
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Ft Donelson National Cemetary
Revisit Interval: 7 yrs
Map Label: 21

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeLess than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Shrub or timber
Fuel Load: Moderate
Defensible Space: Greater than 100ft treated
Topography: Slope Less than 5%
Roof Material: Noncombustible or not applicable
Siding Material: Rock, concrete, metal
Foundation: Closed, Greater than 30in masonry exposed or N/A
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

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







NPS Wildland Fire Risk Assessment - Facility Assessment

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

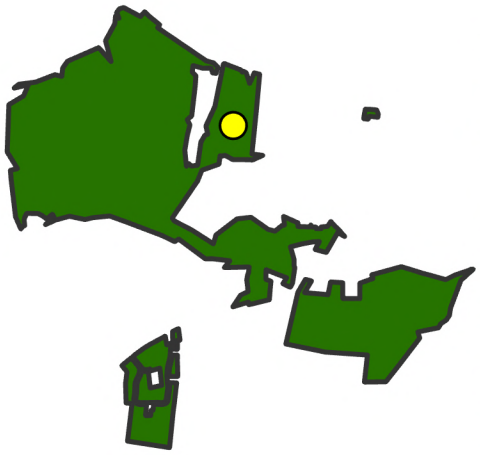
Facility Name: CM Gas/Oil Storage Building
Unit - Location: FODO - FODO
FMSS ID: 65707, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.27943588' N 087° 50.91400674' W

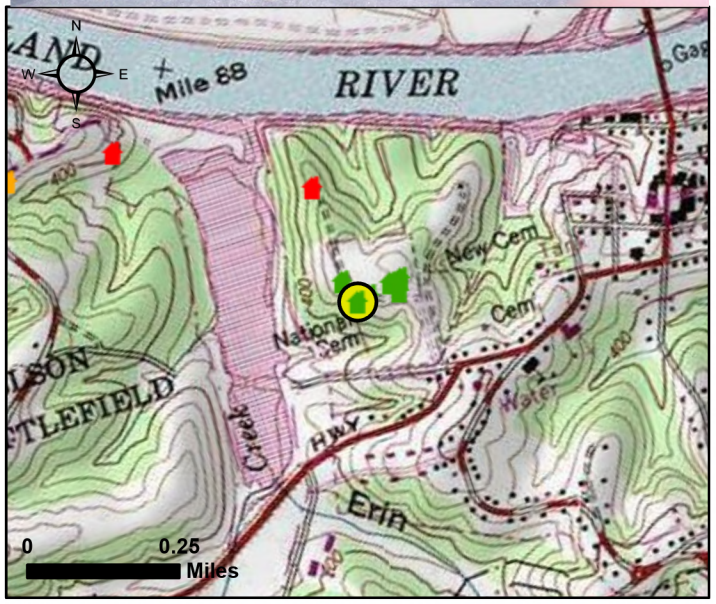
Rating: Low
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Ft Donelson National Cemetary
Revisit Interval: 7 yrs
Map Label: 18

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeLess than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: Marked and 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, Greater than 30in masonry exposed or N/A
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: None
Overhead Hazards: No overhead hazards

Comments: From FMSS_Export - FRPP_PREDUSE: Bldg. Warehouse Chem (GSF)







NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Cabin
Unit - Location: FODO - FODO
FMSS ID: 110031, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: National Park Service
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.57434002' N 087° 51.39401508' W

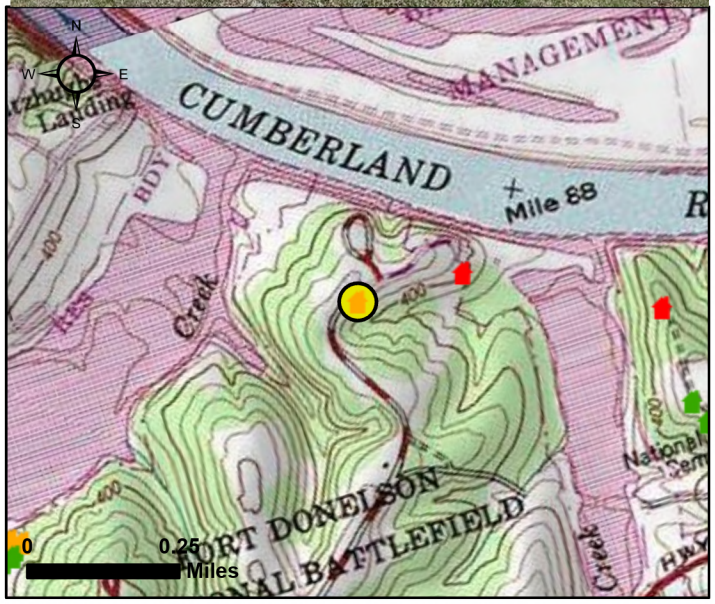
Rating: Moderate
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: No,
Revisit Interval: 7 yrs
Map Label: 11

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeGreater than 5%
Bridge Condition: Greater than 300ft with no turnaround
Access and Turnarounds: Greater than 300ft with no turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Grass/tundra,northern hardwood litter
Fuel Load: Light or no wildland fuels
Defensible Space: Greater than 100ft treated
Topography: Slope 21% to 30%
Roof Material: Combustible or no roof
Siding Material: Wood or open sided
Foundation: Open or deck
Firewood: None
Water Supply: Reliable water source nearby
Propane: None
Overhead Hazards: No overhead hazards

Comments: From FMSS_Export - FRPP_PREDUSE:







NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: DS Carport
Unit - Location: FODO - FODO
FMSS ID: 110019, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: Other Federal Government
Field Crew, Visit Date: Castillo/Szturm, March 8, 2022
Coordinates (DDM): 36° 29.38071786' N 087° 52.10340522' W

Rating: Moderate
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, DS Maintenance andamp; Storage
Revisit Interval: 7 yrs
Map Label: 24

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 2 lanes (Greater than 24')
Access Condition: Surfaced-paved, gradeGreater than 5%
Bridge Condition: Greater than 300 ft with turnaround
Access and Turnarounds: Greater than 300 ft with turnaround
Facility Number or Sign: Marked and clearly visible
Fuel Type: Shrub or timber
Fuel Load: Heavy
Defensible Space: 100 ft treated
Topography: Slope 5% to 20%
Roof Material: Noncombustible or not applicable
Siding Material: Wood or open sided
Foundation: Open or deck
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane: Present and fuels clearance
Overhead Hazards: Overhead hazards will limit aircraft

Comments: All buildings in the Maintenance area are owned by the Army Corp of Engineers



