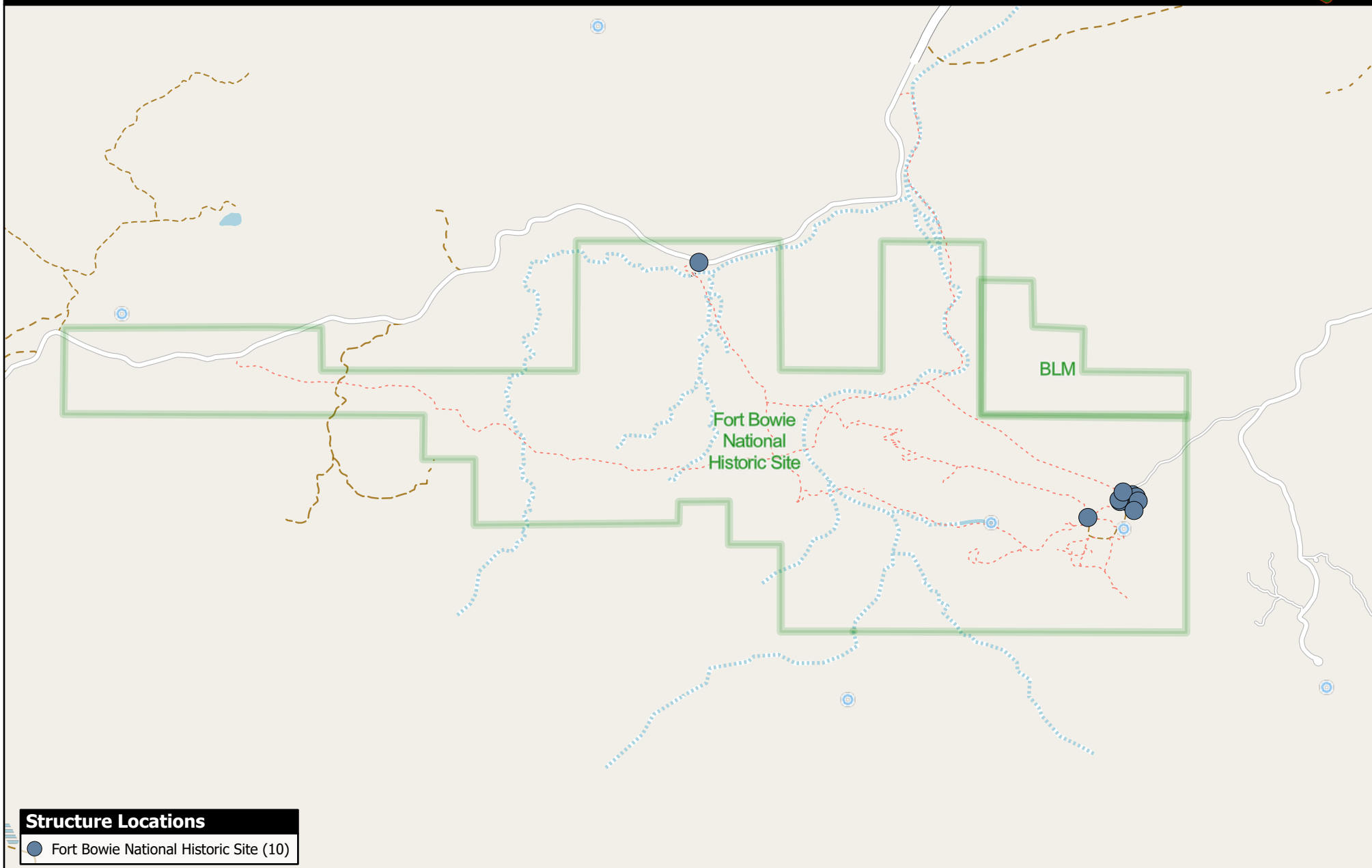


NPS Wildfire Risk Assessments Assessment Locations

Fort Bowie National Historic Site

National Park Service
U.S. Department of the Interior



Structure Locations

● Fort Bowie National Historic Site (10)

Author: sszturm
1/27/2022 8:20 AM

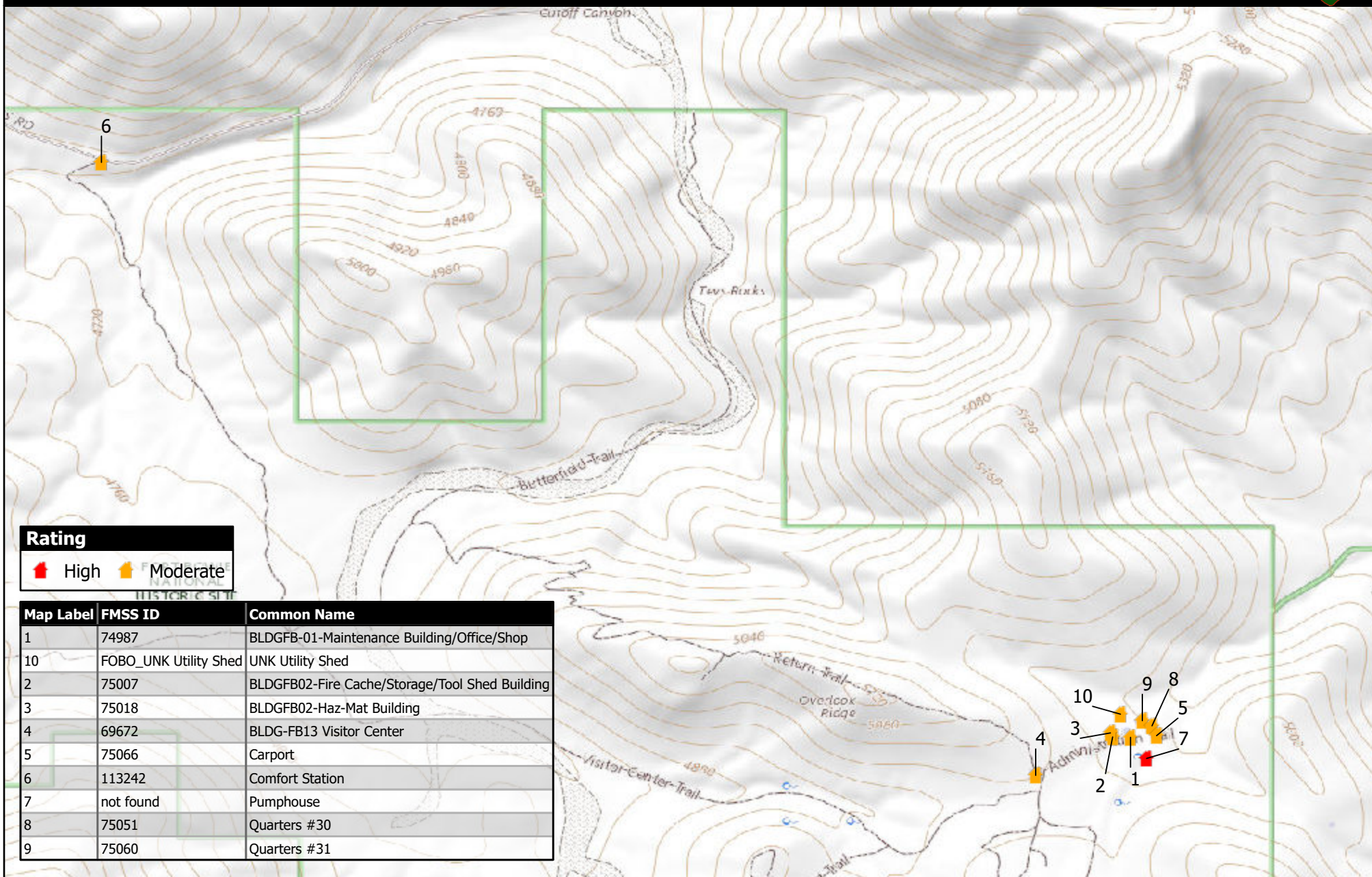
Intermountain Region Geographic Resources Division
January 2021
Data Sources: ESRI Basedata, NPS Park Data

NPS Wildfire Risk Assessment Project

Fort Bowie National Historic Site

NPS Wildfire Risk Assessments

National Park Service
U.S. Department of the Interior



Author: sszturm
1/27/2022 8:19 AM

Intermountain Region Geographic Resources Division
January 2021
Data Sources: ESRI Basedata, NPS Park Data

NPS Wildfire Risk Assessment Project



NPS Wildand Fire Risk Assessment - Facility Wildfire Risk Assessment Summary

For more information on the NPS Wildland Fire Risk Assessment project visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Unit - Location: FOBO - Fort Bowie National Historic Site

Label #	Facility Name	Owner	FMSS ID (if NPS owned)	Facility Type	Facility Use	Occupied	Last Site Visit Date*	Resource Of Concern	Score	Rating	Protection Level	Assessment Comments	Restriction
1	BLDGFB-01-Maintenance Building/Office/Shop	NPS	74987	Building	Admin	Y	1/9/21	Unknown	49	Moderate	Unknown	hydrants are near facility but source is limited to a nearby 10,000 gallon tank	UNR
2	BLDGFB02-Fire Cache/Storage/Tool Shed Building	NPS	75007	Building	Admin	N	1/9/21	Unknown	50	Moderate	Unknown	hydrants are near facility but source is limited to a nearby 10,000 gallon tank	UNR
3	BLDGFB02-Haz-Mat Building	NPS	75018	Building	Admin	N	1/9/21	Unknown	53	Moderate	Unknown	hydrants are near facility but source is limited to a nearby 10,000 gallon tank	UNR
4	BLDG-FB13 Visitor Center	NPS	69672	Building	Public	Y	1/9/21	Unknown	50	Moderate	Unknown	hydrants are near facility but source is limited to a nearby 10,000 gallon tank	UNR



NPS Wildland Fire Risk Assessment - Facility Wildfire Risk Assessment Summary

For more information on the NPS Wildland Fire Risk Assessment project visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Unit - Location: FOBO - Fort Bowie National Historic Site

Label #	Facility Name	Owner	FMSS ID (if NPS owned)	Facility Type	Facility Use	Occupied	Last Site Visit Date*	Resource Of Concern	Score	Rating	Protection Level	Assessment Comments	Restriction
5	Carport	NPS	75066	Building	Admin	N	1/9/21	Unknown	50	Moderate	Unknown	retaining walls on back sides. hydrants are near facility but source is limited to a nearby 10,000 gallon tank	UNR
6	Comfort Station	NPS	113242	Building	Public	N	1/9/21	Unknown	47	Moderate	Unknown	approximately 6 miles out on 2 lane dirt road	UNR
7	Pumphouse	NPS	not found	Building	Admin	N	1/9/21	Unknown	70	High	Not Designated	hydrants are near facility but source is limited to a nearby 10,000 gallon tank	UNR
8	Quarters #30	NPS	75051	Building	Residence	Y	1/9/21	Unknown	53	Moderate	Not Designated	hydrants are near facility but source is limited to a nearby 10,000 gallon tank	UNR



NPS Wildand Fire Risk Assessment - Facility Wildfire Risk Assessment Summary

For more information on the NPS Wildland Fire Risk Assessment project visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Unit - Location: FOBO - Fort Bowie National Historic Site

Label #	Facility Name	Owner	FMSS ID (if NPS owned)	Facility Type	Facility Use	Occupied	Last Site Visit Date*	Resource Of Concern	Score	Rating	Protection Level	Assessment Comments	Restriction
9	Quarters #31	NPS	75060	Building	Residence	Y	1/9/21	Unknown	53	Moderate	Not Designated	hydrants are near facility but source is limited to a nearby 10,000 gallon tank. shed behind house is privately owned	UNR
10	UNK Utility Shed	NPS	FOBO_UN K Utility Shed	Building	Admin	N	1/9/21	Unknown	53	Moderate	Unknown	Adjacent to unknown tank. hydrants are near facility but source is limited to a nearby 10,000 gallon tank	UNR



NPS Wildand Fire Risk Assessment - Recommended Treatments

For more information on the NPS Wildland Fire Risk Assessment project visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

NPS Unit - Location: FOBO - Fort Bowie National Historic Site

Label #	Facility/Community Name	Assessment Scale	Site Visit Type	Firewise Zone	Treatment	Treatment Description	Person Hours
1	BLDGFB-01-Maintenance Building/Office/Shop	Individual Facility	Initial	2	Remove dead or dying component of shrubs and trees		4.0
2	BLDGFB02-Fire Cache/Storage/Tool Shed Building	Individual Facility	Initial	2	Remove dead or dying component of shrubs and trees		5.0
3	BLDGFB02-Haz-Mat Building	Individual Facility	Initial	1	Flammable ground cover such as leaf litter, woody debris or highly flammable vegetation should be removed	Clear fuels within zone 1.	4.0
		Individual Facility	Initial	2	Remove dead or dying component of shrubs and trees		4.0
4	BLDG-FB13 Visitor Center	Individual Facility	Initial	1	Mow dead/dying grass to less than 4 inches		2.0
		Individual Facility	SiteVisit	2	Mow dead/dying grass to less than 4 inches		2.0
5	Carport	Individual Facility	Initial	1	Mow dead/dying grass to less than 4 inches		1.0
		Individual Facility	Initial	2	Remove dead or dying component of shrubs and trees		3.0
6	Comfort Station	Individual Facility	Initial	0			



NPS Wildland Fire Risk Assessment - Recommended Treatments

For more information on the NPS Wildland Fire Risk Assessment project visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

7	Pumphouse	Individual Facility	SiteVisit	1	Flammable ground cover such as leaf litter, woody debris or highly flammable vegetation should be removed		3.0
		Individual Facility	SiteVisit	1	Open crown spacing 10 to 30 feet depending on slope		3.0
8	Quarters #30	Individual Facility	Initial	1	Mow dead/dying grass to less than 4 inches		1.0
		Individual Facility	Initial	2	Remove dead or dying component of shrubs and trees		6.0
9	Quarters #31	Individual Facility	Initial	1	Mow dead/dying grass to less than 4 inches		1.0
		Individual Facility	Initial	2	Remove dead or dying component of shrubs and trees		8.0
10	UNK Utility Shed	Individual Facility	SiteVisit	1	Flammable ground cover such as leaf litter, woody debris or highly flammable vegetation should be removed		4.0



NPS Wildand Fire Risk Assessment - Recommended Tactics

For more information on the NPS Wildland Fire Risk Assessment project visit <https://wildfire-risk-assessments-nifc.hub.arcgis.com>

Unit - Location: Fort Bowie National Historic Site - Fort Bowie National Historic Site

Facility/Community Name	Assessment Scale	Triage Category	Tactic Description	Person Hours	Equipment Description	Equip. Qty
BLDGFB-01-Maintenance Building/Office/Shop	Individual Facility	PrepLeave	Fuels reduction - emphasis on fuels around propane tanks	6.0	-	
			Install sprinkler system -	6.0	-	
BLDGFB02-Fire Cache/Storage/Tool Shed Building	Individual Facility	PrepLeave	Fuels reduction -	5.0	-	
			Install sprinkler system -	4.0	-	
BLDGFB02-Haz-Mat Building	Individual Facility	PrepLeave	Engine on scene - One engine sufficient to protect and secure in the event of wildfire.	6.0	-	
BLDG-FB13 Visitor Center	Individual Facility	PrepLeave	Install sprinkler system -	6.0	-	
Carport	Individual Facility	PrepLeave	Fuels reduction -	8.0	-	
Comfort Station	Individual Facility	Standalone	Other, please describe. - none necessary. light fuel loading		-	
Pumphouse	Individual Facility	PrepLeave	Fuels reduction -	3.0	-	
Quarters #30	Individual Facility	PrepLeave	Install sprinkler system -	8.0	-	
			Fuels reduction -	12.0	-	
Quarters #31	Individual Facility	PrepLeave	Install sprinkler system -	8.0	-	
			Fuels reduction -	12.0	-	
UNK Utility Shed	Individual Facility	PrepLeave	Fuels reduction -	5.0	-	



NPS Wildand Fire Risk Assessment - Facility Assessment

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

Facility: BLDGFB-01-Maintenance Building/Office/Shop

Unit - Location: FOBO - Fort Bowie National Historic Site

FMSS ID: 74987

Structure Type: Building

Structure Use: Admin

Owner: NPS

Field Crew: L. Catlin

Last Site Visit Date: 1/9/2021

Rating: Moderate

Protection Level : Unknown

Resources of Concern Present? Unknown

Occupied? Yes

Local ID: [Local_ID]

In a Community? No

Lat(WGS84): 32° 8.79229' Long(WGS84): -109° 26.0831'

Primary Access: Road

Ingress/Egress: One roads in/out

Access Width: 1 lane (<18ft)

Access Condition: Non-surfaced- gravel,dirt,grade>5%

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

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

Facility Number/Sign: Marked and clearly visible

Defensible Space: 100 ft treated

Fuel Load (w/in 300 ft): Light

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

Topography (w/in 300ft): Slope 31% to 40%

Roof Material: Noncombustible or not applicable

Siding Material: Wood or open sided

Foundation: Closed, < 6in masonry exposed

Fences/Decks: Combustible, adjacent, clear of veg/debris

Firewood: None

Propane Tanks: Present and fuels clearance

Water Supply: Limited or dependent on electricity

Overhead Hazards: No overhead hazards

Safety Zones: Potential safety zone(s) in area

Additional Obstacles: None

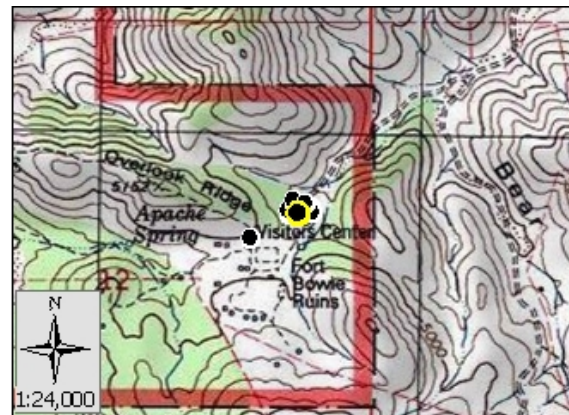
Triage Category:

Hazmat:

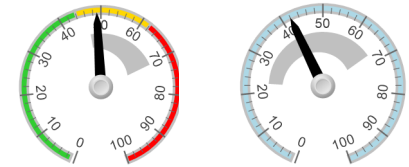
Assessment Comments: hydrants are near facility but source is limited to a nearby 10,000 gallon tank



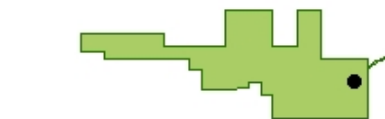
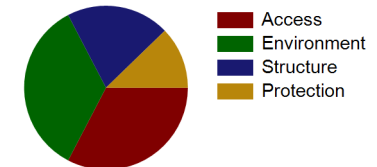
2021_FOBO_74987_BLDGFB-01-Maintenance Building/Office/Shop_Front.jpg



Score: 49
Rating: Moderate
Asset Priority Index (API): 42



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: BLDGFB02-Fire Cache/Storage/Tool Shed Building

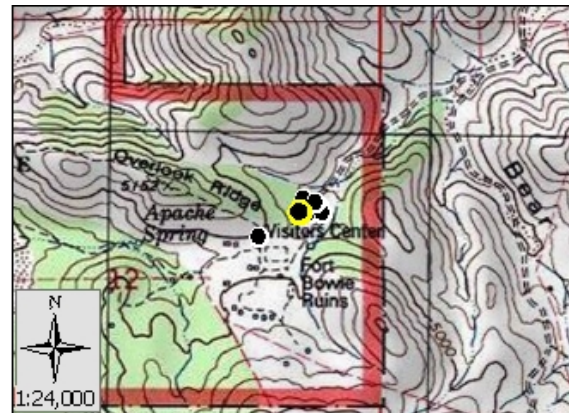
Unit - Location: FOBO - Fort Bowie National Historic Site
FMSS ID: 75007
Structure Type: Building
Structure Use: Admin
Owner: NPS
Field Crew: L. Catlin
Last Site Visit Date: 1/9/2021

Rating: Moderate
Protection Level : Unknown
Resources of Concern Present? Unknown
Occupied? No
Local ID: [Local_ID]
In a Community? No
Lat(WGS84): 32° 8.79279' **Long(WGS84):** -109° 26.1016'

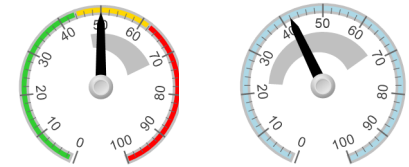
Primary Access: Road
Ingress/Egress: One roads in/out
Access Width: 1 lane (<18ft)
Access Condition: Non-surfaced- gravel,dirt,grade<5%
Bridge Condition: None/nonflammable,load limit will not limit response
Access & Turnarounds: Access is <300 ft from facility w/o turnaround
Facility Number/Sign: Marked and clearly visible
Defensible Space: 30 ft treated
Fuel Load (w/in 300 ft): Light
Fuel Type (w/in 300ft): Grass,shrub,hardwood litter
Topography (w/in 300ft): Slope 31% to 40%
Roof Material: Noncombustible or not applicable
Siding Material: Wood or open sided
Foundation: Closed, 6in to 30in masonry exposed
Fences/Decks: None or noncombustible
Firewood: None
Propane Tanks: Present and fuels clearance
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: gas pumps adjacent
Assessment Comments: hydrants are near facility but source is limited to a nearby 10,000 gallon tank



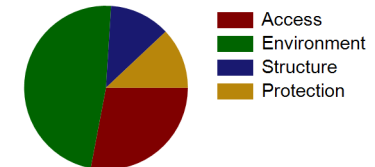
2021_FOBO_75007_Front.jpg



Score: 50
Rating: Moderate
Asset Priority Index (API): 42



Factors Driving the Ratings





NPS Wildand Fire Risk Assessment - Facility Assessment

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

Facility: BLDGFB02-Haz-Mat Building

Unit - Location: FOBO - Fort Bowie National Historic Site
FMSS ID: 75018
Structure Type: Building
Structure Use: Admin
Owner: NPS
Field Crew: L. Catlin
Last Site Visit Date: 1/9/2021

Rating: Moderate
Protection Level : Unknown
Resources of Concern Present? Unknown
Occupied? No
Local ID: [Local ID]
In a Community? No
Lat(WGS84): 32° 8.797' **Long(WGS84):** -109° 26.1039'

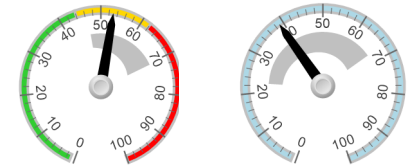
Primary Access: Road
Ingress/Egress: One roads in/out
Access Width: 1 lane (<18ft)
Access Condition: Non-surfaced- gravel,dirt,grade>5%
Bridge Condition: None/nonflammable,load limit will not limit response
Access & Turnarounds: Access is <300 ft from facility w/o turnaround
Facility Number/Sign: Marked and clearly visible
Defensible Space: 30 ft treated
Fuel Load (w/in 300 ft): Light
Fuel Type (w/in 300ft): Grass,shrub,hardwood litter
Topography (w/in 300ft): Slope 31% to 40%
Roof Material: Noncombustible or not applicable
Siding Material: Rock, concrete, metal
Foundation: Open or deck
Fences/Decks: None or noncombustible
Firewood: None
Propane Tanks: Present and fuels clearance
Water Supply: Limited or dependent on electricity
Overhead Hazards: No overhead hazards
Safety Zones: Potential safety zone(s) in area
Additional Obstacles: Hazmat, UXO,etc. , PLEASE COMMENT
Triage Category:
Hazmat: gas pumps adjacent
Assessment Comments: hydrants are near facility but source is limited to a nearby 10,000 gallon tank



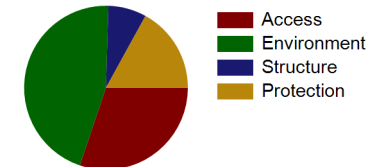
2021_FOBO_75018_BLDGFB02-Haz-Mat Building_Front.jpg



Score: 53
Rating: Moderate
Asset Priority Index (API): 39



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: BLDG-FB13 Visitor Center

Unit - Location: FOBO - Fort Bowie National Historic Site
FMSS ID: 69672
Structure Type: Building
Structure Use: Public
Owner: NPS
Field Crew: L. Catlin
Last Site Visit Date: 1/9/2021

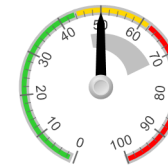
Rating: Moderate
Protection Level : Unknown
Resources of Concern Present? Unknown
Occupied? Yes
Local ID: [Local_ID]
In a Community? No
Lat(WGS84): 32° 8.7527' **Long(WGS84):** -109° 26.1819'

Primary Access: Road
Ingress/Egress: One roads in/out
Access Width: 1 lane (<18ft)
Access Condition: Non-surfaced- gravel,dirt,grade>5%
Bridge Condition: None/nonflammable,load limit will not limit response
Access & Turnarounds: Access is >300ft from facility w/o turnaround
Facility Number/Sign: Marked and clearly visible
Defensible Space: 30 ft treated
Fuel Load (w/in 300 ft): Light
Fuel Type (w/in 300ft): Grass,shrub,hardwood litter
Topography (w/in 300ft): Slope 21% to 30%
Roof Material: Noncombustible or not applicable
Siding Material: Rock, concrete, metal
Foundation: Closed, < 6in masonry exposed
Fences/Decks: Combustible, adjacent, clear of veg/debris
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: hydrants are near facility but source is limited to a nearby 10,000 gallon tank

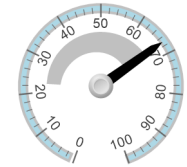


2021_FOBO_69672_BLDG-FB13 Visitor Center_Front.jpg

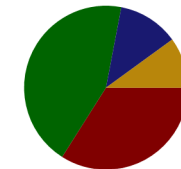
Score: 50
Rating: Moderate



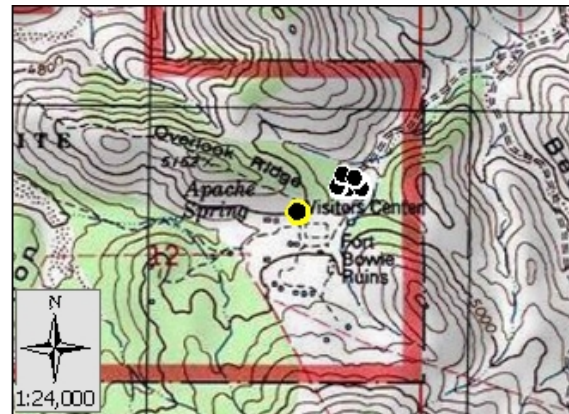
Asset Priority Index (API): 67



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: Carport

Unit - Location: FOBO - Fort Bowie National Historic Site

FMSS ID: 75066

Structure Type: Building

Structure Use: Admin

Owner: NPS

Field Crew: L. Catlin

Last Site Visit Date: 1/9/2021

Rating: Moderate

Protection Level : Unknown

Resources of Concern Present? Unknown

Occupied? No

Local ID: [Local_ID]

In a Community? No

Lat(WGS84): 32° 8.79403' **Long(WGS84):** -109° 26.0558'

Primary Access: Road

Ingress/Egress: One roads in/out

Access Width: 1 lane (<18ft)

Access Condition: Non-surfaced- gravel,dirt,grade>5%

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

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

Facility Number/Sign: None or not clearly visible

Defensible Space: 30 ft treated

Fuel Load (w/in 300 ft): Light

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

Topography (w/in 300ft): Slope 31% to 40%

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:

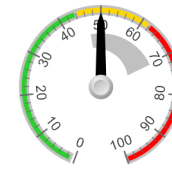
Hazmat:

Assessment Comments: retaining walls on back sides. hydrants are near facility but source is limited to a nearby 10,000 gallon tank

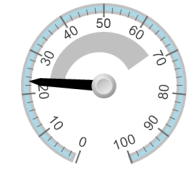


2021_FOBO_75066_Carport_Front.jpg

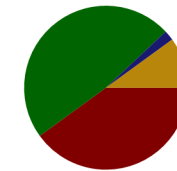
Score: 50
Rating: Moderate



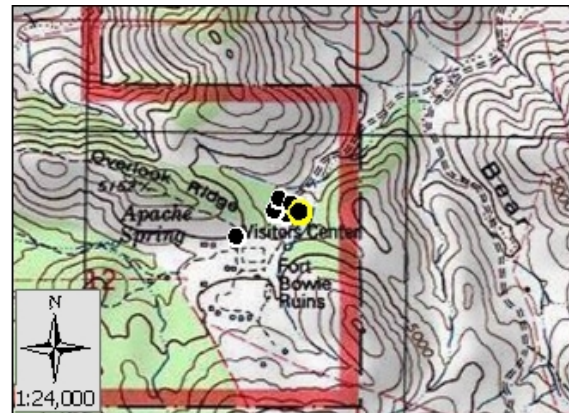
Asset Priority Index (API): 23



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: Comfort Station

Unit - Location: FOBO - Fort Bowie National Historic Site
FMSS ID: 113242
Structure Type: Building
Structure Use: Public
Owner: NPS
Field Crew: L. Catlin
Last Site Visit Date: 1/9/2021

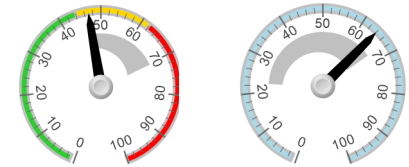
Rating: Moderate
Protection Level : Unknown
Resources of Concern Present? Unknown
Occupied? No
Local ID: [Local_ID]
In a Community? No
Lat(WGS84): 32° 9.39206' **Long(WGS84):** -109° 27.1565'

Primary Access: Road
Ingress/Egress: Two or more roads in/out
Access Width: 2 lanes (>24ft)
Access Condition: Non-surfaced- gravel,dirt,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): Light
Fuel Type (w/in 300ft): Grass,shrub,hardwood litter
Topography (w/in 300ft): Slope 31% to 40%
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: No reliable water source nearby
Overhead Hazards: Overhead hazards will limit aircraft
Safety Zones: Potential safety zone(s) in area
Additional Obstacles: None
Triage Category:
Hazmat:
Assessment Comments: approximately 6 miles out on 2 lane dirt road

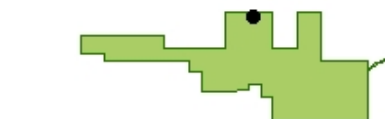
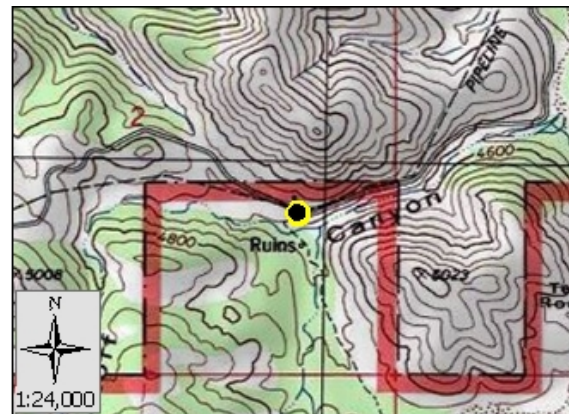
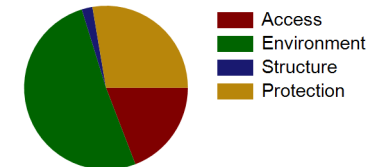


2021_FOBO_113242_Front.jpg

Score: 47
Rating: Moderate
Asset Priority Index (API): 64



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: Pumphouse

Unit - Location: FOBO - Fort Bowie National Historic Site

FMSS ID: not found

Structure Type: Building

Structure Use: Admin

Owner: NPS

Field Crew: L. Catlin

Last Site Visit Date: 1/9/2021

Rating: High

Protection Level : Not Designated

Resources of Concern Present? Unknown

Occupied? No

Local ID: [Local_ID]

In a Community? No

Lat(WGS84): 32° 8.77031' **Long(WGS84):** -109° 26.0663'

Primary Access: Road

Ingress/Egress: One roads in/out

Access Width: 1 lane (<18ft)

Access Condition: Non-surfaced- gravel,dirt,grade>5%

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

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

Facility Number/Sign: None or not clearly visible

Defensible Space: No defensible space

Fuel Load (w/in 300 ft): Moderate

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

Topography (w/in 300ft): Slope 5% to 20%

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:

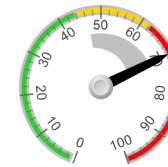
Hazmat:

Assessment Comments: hydrants are near facility but source is limited to a nearby 10,000 gallon tank

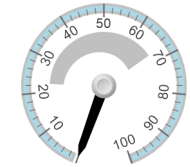


2021_FOBO_not found _Pumphouse_Front.jpg

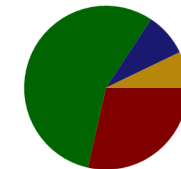
Score: 70
Rating: High



Asset Priority Index (API):
N/A



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: Quarters #30

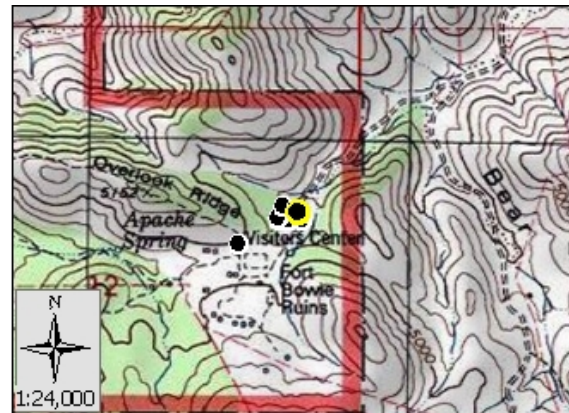
Unit - Location: FOBO - Fort Bowie National Historic Site
FMSS ID: 75051
Structure Type: Building
Structure Use: Residence
Owner: NPS
Field Crew: L. Catlin
Last Site Visit Date: 1/9/2021

Rating: Moderate
Protection Level : Not Designated
Resources of Concern Present? Unknown
Occupied? Yes
Local ID: [Local_ID]
In a Community? No
Lat(WGS84): 32° 8.80434' **Long(WGS84):** -109° 26.0606'

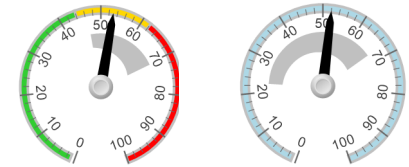
Primary Access: Road
Ingress/Egress: One roads in/out
Access Width: 1 lane (<18ft)
Access Condition: Non-surfaced- gravel,dirt,grade>5%
Bridge Condition: None/nonflammable,load limit will not limit response
Access & Turnarounds: Access is <300 ft from facility w/o turnaround
Facility Number/Sign: None or not clearly visible
Defensible Space: 30 ft treated
Fuel Load (w/in 300 ft): Light
Fuel Type (w/in 300ft): Grass,shrub,hardwood litter
Topography (w/in 300ft): Slope 31% to 40%
Roof Material: Noncombustible or not applicable
Siding Material: Rock, concrete, metal
Foundation: Closed, >30in masonry exposed or N/A
Fences/Decks: Combustible, adjacent, clear of veg/debris
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: hydrants are near facility but source is limited to a nearby 10,000 gallon tank



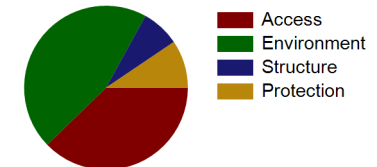
2021_FOBO_75051_Quarters #30_Front.jpg



Score: 53
Rating: Moderate
Asset Priority Index (API): 52



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: Quarters #31

Unit - Location: FOBO - Fort Bowie National Historic Site
FMSS ID: 75060
Structure Type: Building
Structure Use: Residence
Owner: NPS
Field Crew: L. Catlin
Last Site Visit Date: 1/9/2021

Rating: Moderate
Protection Level : Not Designated
Resources of Concern Present? Unknown
Occupied? Yes
Local ID: [Local ID]
In a Community? No
Lat(WGS84): 32° 8.80973' **Long(WGS84):** -109° 26.0706'

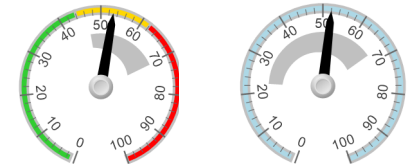
Primary Access: Road
Ingress/Egress: One roads in/out
Access Width: 1 lane (<18ft)
Access Condition: Non-surfaced- gravel,dirt,grade>5%
Bridge Condition: None/nonflammable,load limit will not limit response
Access & Turnarounds: Access is <300 ft from facility w/o turnaround
Facility Number/Sign: None or not clearly visible
Defensible Space: 30 ft treated
Fuel Load (w/in 300 ft): Light
Fuel Type (w/in 300ft): Grass,shrub,hardwood litter
Topography (w/in 300ft): Slope 31% to 40%
Roof Material: Noncombustible or not applicable
Siding Material: Rock, concrete, metal
Foundation: Closed, >30in masonry exposed or N/A
Fences/Decks: Combustible, adjacent, clear of veg/debris
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: hydrants are near facility but source is limited to a nearby 10,000 gallon tank. shed behind house is privately owned



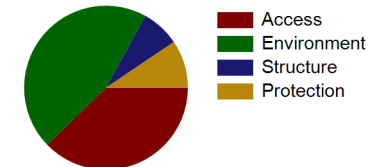
2021_FOBO_75060_Front.jpg



Score: 53
Rating: Moderate
Asset Priority Index (API): 52



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: UNK Utility Shed

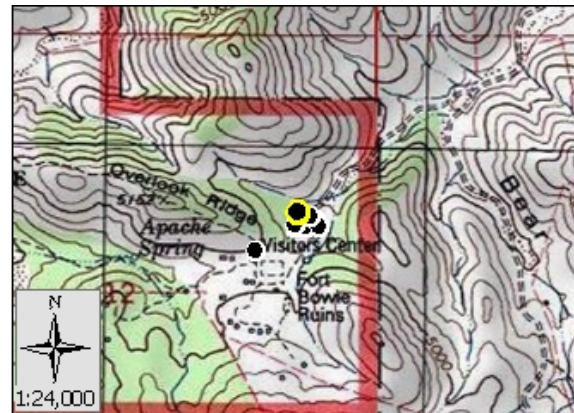
Unit - Location: FOBO - Fort Bowie National Historic Site
FMSS ID: FOBO_UNK Utility Shed
Structure Type: Building
Structure Use: Admin
Owner: NPS
Field Crew: L. Catlin
Last Site Visit Date: 1/9/2021

Rating: Moderate
Protection Level : Unknown
Resources of Concern Present? Unknown
Occupied? No
Local ID: [Local_ID]
In a Community? No
Lat(WGS84): 32° 8.81656' **Long(WGS84):** -109° 26.0936'

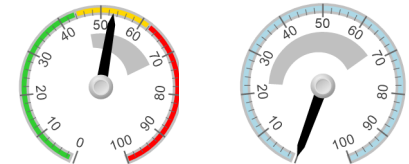
Primary Access: Road
Ingress/Egress: One roads in/out
Access Width: 1 lane (<18ft)
Access Condition: Non-surfaced- gravel,dirt,grade>5%
Bridge Condition: None/nonflammable,load limit will not limit response
Access & Turnarounds: Access is <300 ft from facility w/o turnaround
Facility Number/Sign: None or not clearly visible
Defensible Space: 30 ft treated
Fuel Load (w/in 300 ft): Light
Fuel Type (w/in 300ft): Grass,shrub,hardwood litter
Topography (w/in 300ft): Slope 31% to 40%
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: Present and fuels clearance
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: Adjacent to unknown tank. hydrants are near facility but source is limited to a nearby 10,000 gallon tank



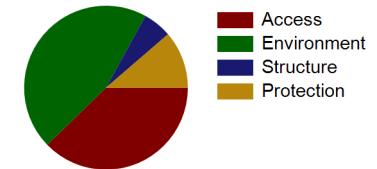
2021_FOBO_FOBO_UNK Utility Shed_UNK Utility Shed_Front.jpg



Score: 53
Rating: Moderate
Asset Priority Index (API):
 N/A



Factors Driving the Ratings



● Facility
 ■ NPS Boundary