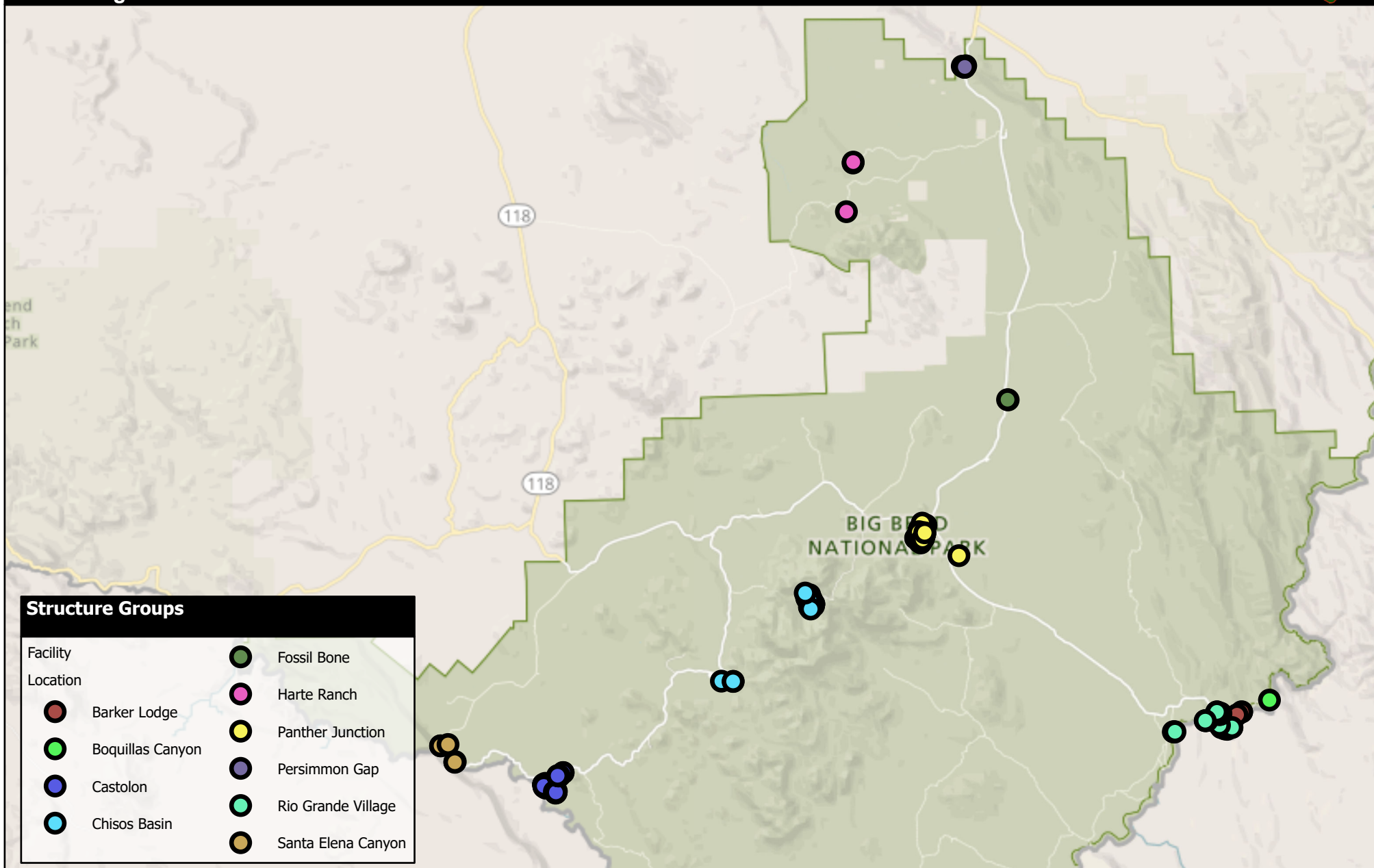


NPS Wildfire Risk Assessments Assessment Locations

National Park Service
U.S. Department of the Interior



BIBE - Big Bend National Park Overview



0 1 2
Miles

Author: sszturm
12/6/2022 12:33 PM

Intermountain Region Geographic Resources Division

May 2021

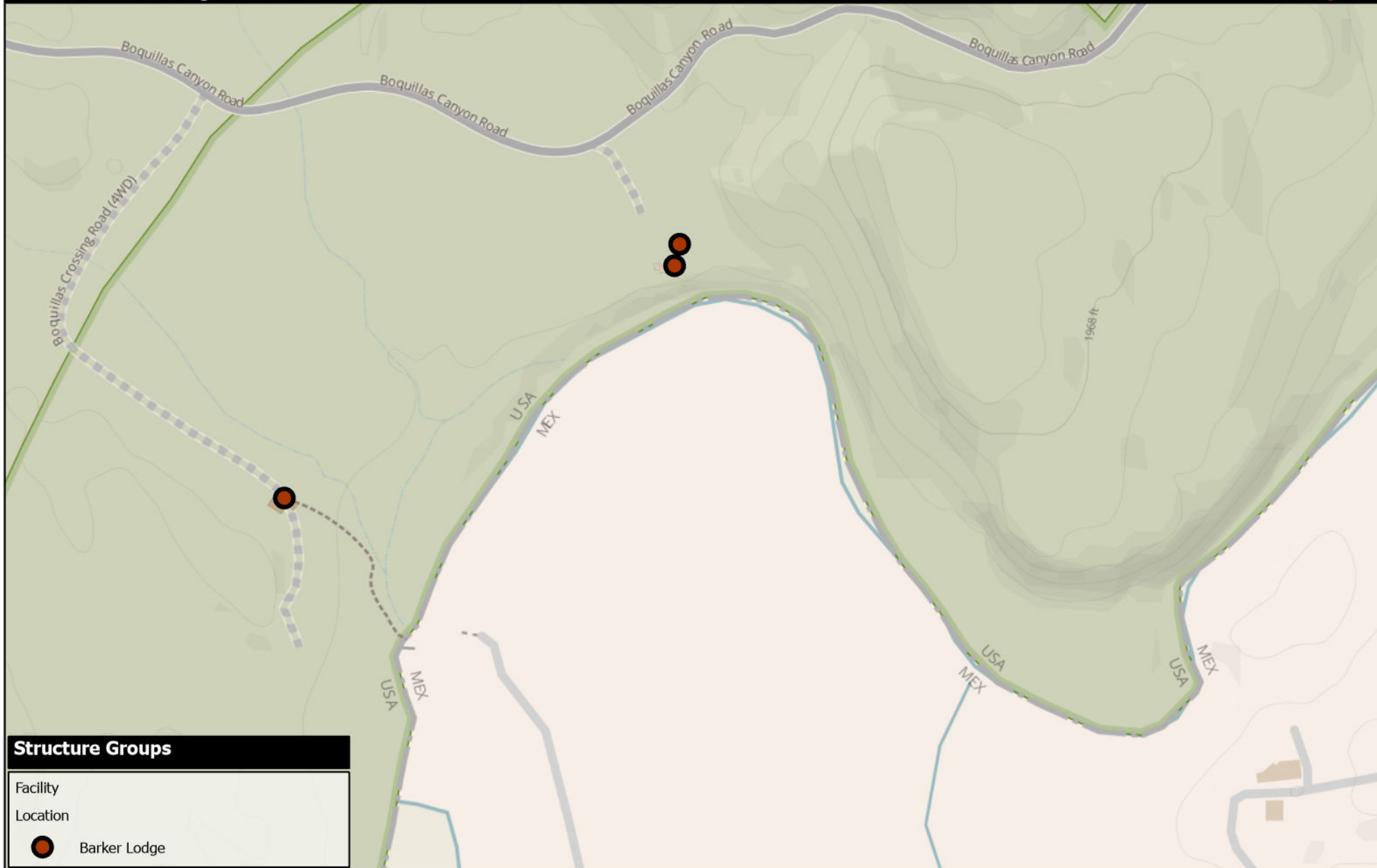
Data Sources: ESRI Basedata, NPS Park Data

NPS Wildfire Risk Assessment Project

NPS Wildfire Risk Assessments Assessment Locations

BIBE- Barker Lodge Overview

National Park Service
U.S. Department of the Interior



Structure Groups

Facility

Location



Barker Lodge



0

Author: scastillo
4/18/2024 3:05 PM

Intermountain Region Geographic Resources Division
May 2024

Data Sources: ESRI Basedata, NPS Park Data

NPS Wildfire Risk Assessment Project

Barker Lodge
BIBE - Big Bend National Park



Map Label	FMSS ID	Common Name
3	72496	BH0110a Barker Lodge Garage - RGV
2	55655	QH0110 Barker Lodge RGV
1	231284	B0435 Visitor Contact Station, BOC (Port of Entry Building)

Rating

High

Moderate

Low

Not Found

Not Surveyed

No Wildland Risk

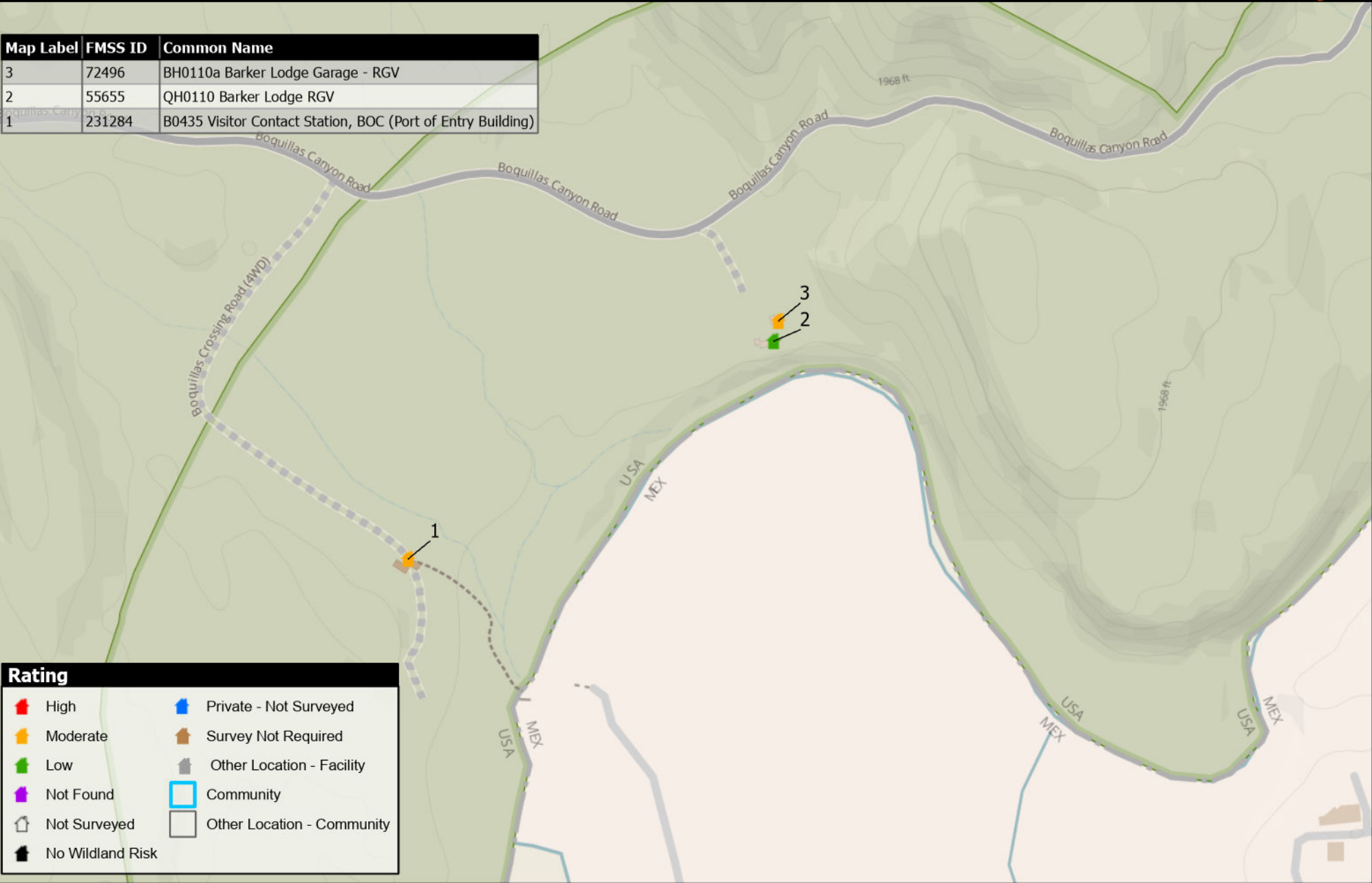
Private - Not Surveyed

Survey Not Required

Other Location - Facility

Community

Other Location - Community





NPS Wildand Fire Risk Assessment - Facility Assessment

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

Facility: B0435 Visitor Contact Station, BOC (Port of Entry Building)

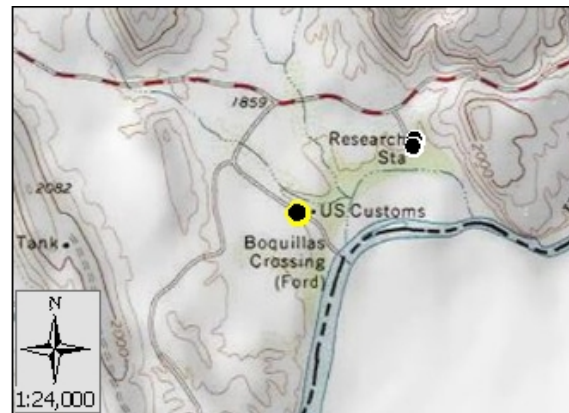
Unit - Location: BIBE - Barker Lodge
FMSS ID: 231284
Structure Type: Building
Structure Use: Other
Owner: NPS
Field Crew: Castillo
Last Site Visit Date: 2/10/2021

Rating: Moderate
Protection Level : Unknown
Resources of Concern Present? Unknown
Occupied? Yes
Local ID: [Local_ID]
In a Community? No
Lat(WGS84): 29° 11.4064' **Long(WGS84):** -102° 56.7974'

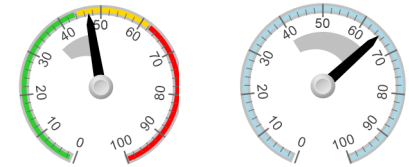
Primary Access: Road
Ingress/Egress: One roads in/out
Access Width: 1.5 lanes (>18ft)
Access Condition: Non-surfaced- gravel,dirt,grade<5%
Bridge Condition: None/nonflammable,load limit will not limit response
Access & Turnarounds: Access is <300 ft from facility w/turnaround
Facility Number/Sign: Marked and clearly visible
Defensible Space: 30 ft treated
Fuel Load (w/in 300 ft): Moderate
Fuel Type (w/in 300ft): Shrub or timber
Topography (w/in 300ft): Slope 5% to 20%
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: Present and fuels clearance
Water Supply: 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: None
Assessment Comments:



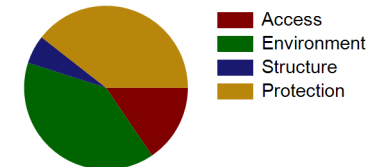
2014_BIBE_231284_B0435 Visitor Contact Station, BOC (Port of Entry Building)_Front.jpg



Score: 47 **Asset Priority Index (API): 65**
Rating: Moderate



Factors Driving the Ratings





NPS Wildand Fire Risk Assessment - Facility Assessment

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

Facility: QH0110 Barker Lodge RGV

Unit - Location: BIBE - Barker Lodge
FMSS ID: 55655
Structure Type: Building
Structure Use: Residence
Owner: NPS
Field Crew: Castillo
Last Site Visit Date: 2/10/2021

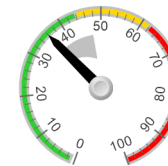
Rating: Low
Protection Level : Unknown
Resources of Concern Present? Unknown
Occupied?
Local ID: [Local_ID]
In a Community? No
Lat(WGS84): 29° 11.5245' **Long(WGS84):** -102° 56.5701'

Primary Access: Road
Ingress/Egress: One 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: 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 5% to 20%
Roof Material: Fire resistant- tar,rubberized
Siding Material: Rock, concrete, metal
Foundation: Closed, >30in masonry exposed or N/A
Fences/Decks: None or noncombustible
Firewood: None
Propane Tanks: None
Water Supply: Reliable water source nearby
Overhead Hazards: No overhead hazards
Safety Zones: Potential safety zone(s) in area
Additional Obstacles: None
Triage Category:
Hazmat: None
Assessment Comments:



2014_BIBE_55655_QH0110 Barker Lodge RGV_Front.jpg

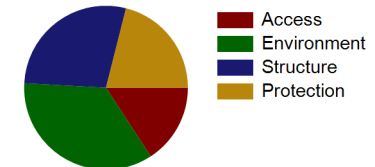
Score: 36
Rating: Low



Asset Priority Index (API): 63



Factors Driving the Ratings





NPS Wildand Fire Risk Assessment - Facility Assessment

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

Facility: BH0110a Barker Lodge Garage - RGV

Unit - Location: BIBE - Barker Lodge
FMSS ID: 72496
Structure Type: Building
Structure Use: Admin
Owner: NPS
Field Crew: S Hartsburg
Last Site Visit Date: 2/19/2014

Rating: Moderate
Protection Level : Unknown
Resources of Concern Present? Unknown
Occupied?
Local ID: [Local_ID]
In a Community? No
Lat(WGS84): 29° 11.5354' **Long(WGS84):** -102° 56.5672'

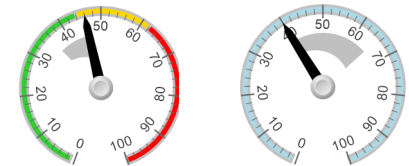
Primary Access: Road
Ingress/Egress: One roads in/out
Access Width: 2 lanes (>24ft)
Access Condition: Non-surfaced- gravel,dirt,grade<5%
Bridge Condition: None/nonflammable,load limit will not limit response
Access & Turnarounds: Access is <300 ft from facility w/turnaround
Facility Number/Sign: Marked 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 5% to 20%
Roof Material: Fire resistant- tar,rubberized
Siding Material: Rock, concrete, metal
Foundation: Closed, >30in masonry exposed or N/A
Fences/Decks: None or noncombustible
Firewood: None
Propane Tanks: None
Water Supply: Reliable water source nearby
Overhead Hazards: No overhead hazards
Safety Zones: Potential safety zone(s) in area
Additional Obstacles: None
Triage Category:
Hazmat: None
Assessment Comments:



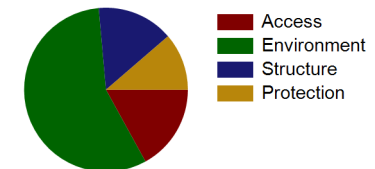
2014_BIBE_72496_BH0110a Barker Lodge Garage - RGV_Front.jpg



Score: 46
Rating: Moderate
Asset Priority Index (API): 40



Factors Driving the Ratings



● Facility
■ NPS Boundary