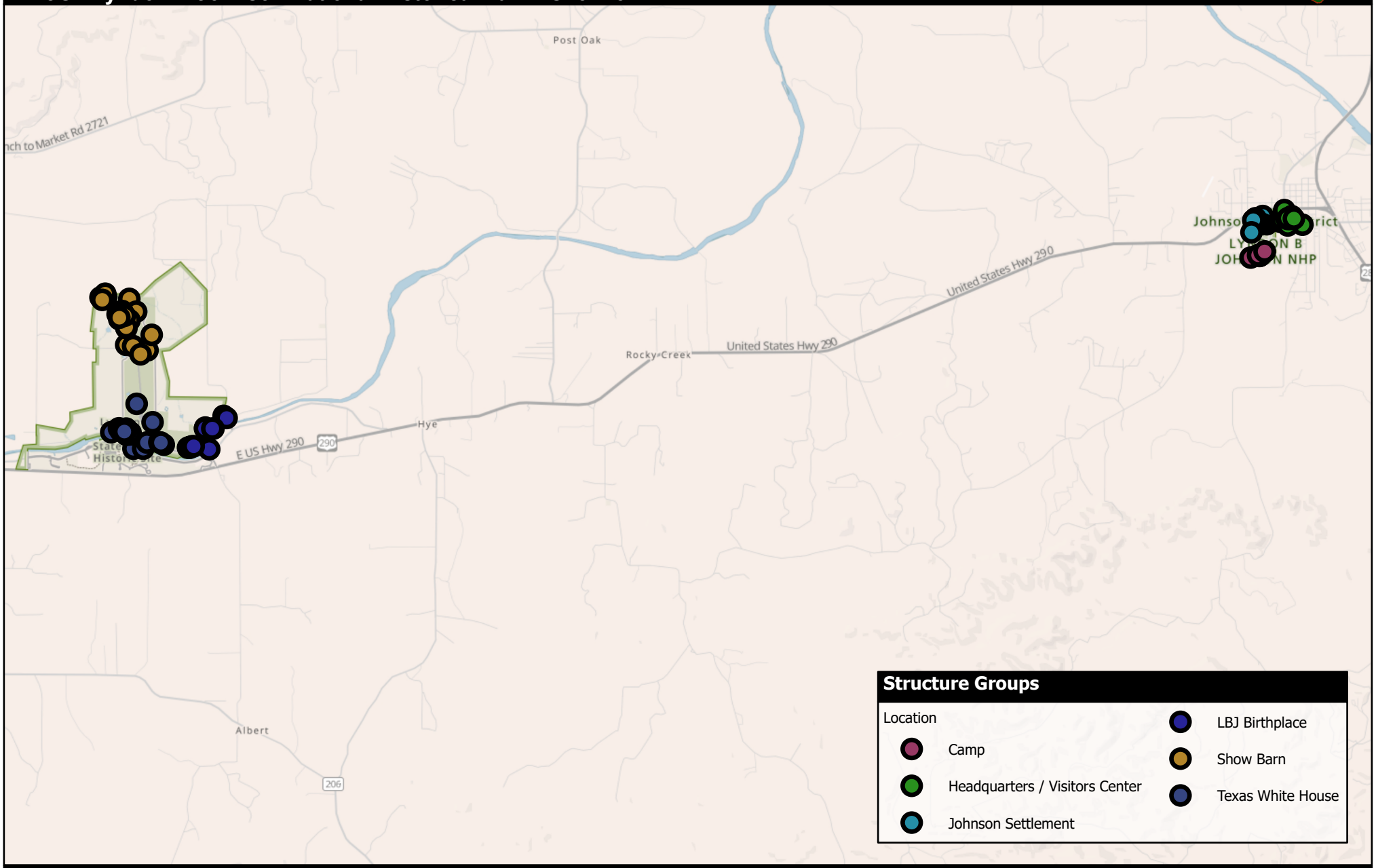
NPS Wildfire Risk Assessments
Assessment Locations

LYJO - Lyndon B Johnson National Historical Park - Overview

National Park Service
U.S. Department of the Interior



Structure Groups

Location

- Camp
- Headquarters / Visitors Center
- Johnson Settlement
- LBJ Birthplace
- Show Barn
- Texas White House

N

0 5 10 Miles

Author: sszturm
10/22/2024 3:41 PM

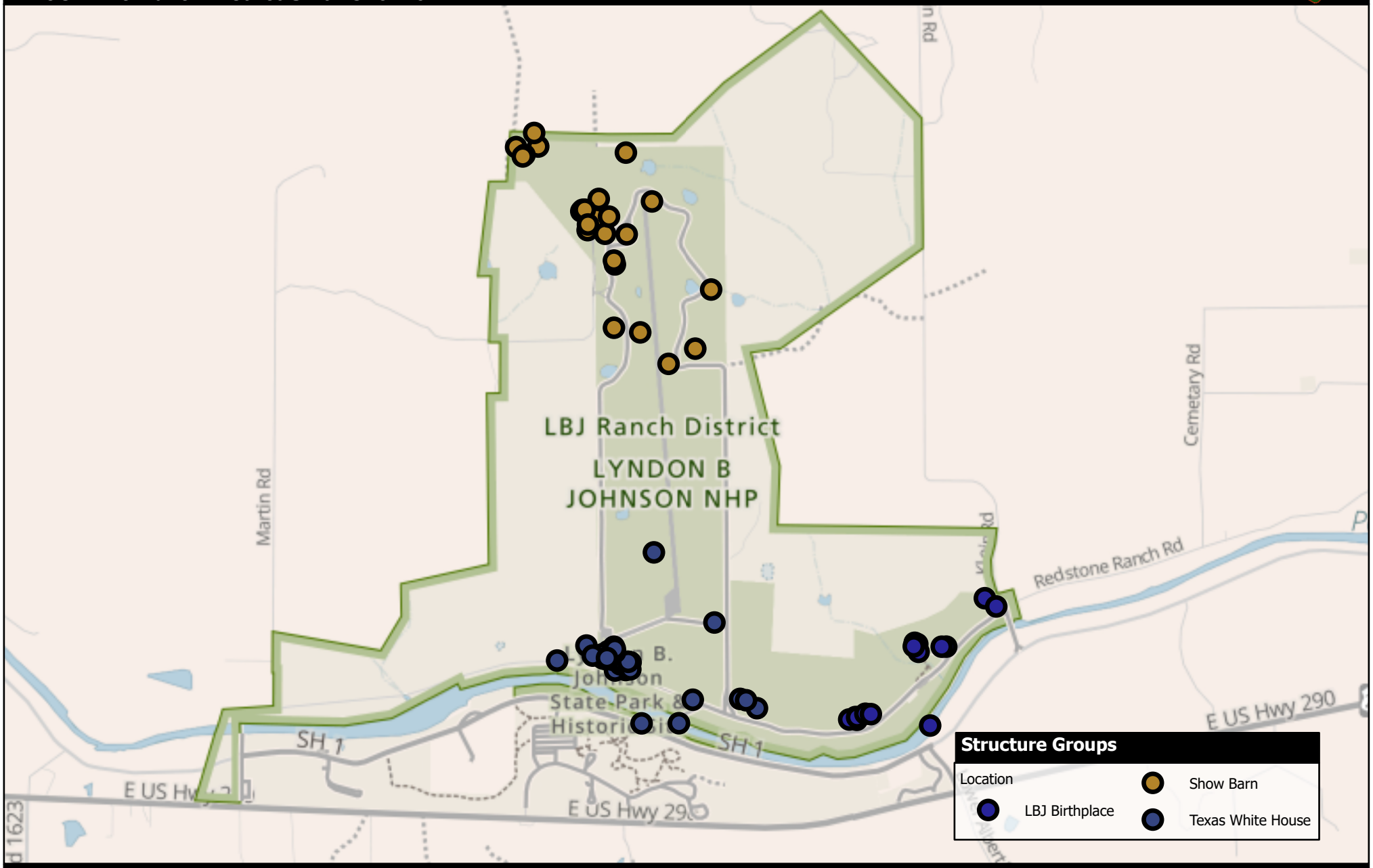
NPS Wildfire Risk Assessments
NPS Fire GIS
October 2024
Data Sources: ESRI Basedata, NPS Park Data

NPS Wildfire Risk Assessment Project

NPS Wildfire Risk Assessments
Assessment Locations

LYJO - LBJ Ranch District Unit - Overview

National Park Service
U.S. Department of the Interior



N

0 1 2 Miles

Author: sszturm
10/22/2024 3:49 PM

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

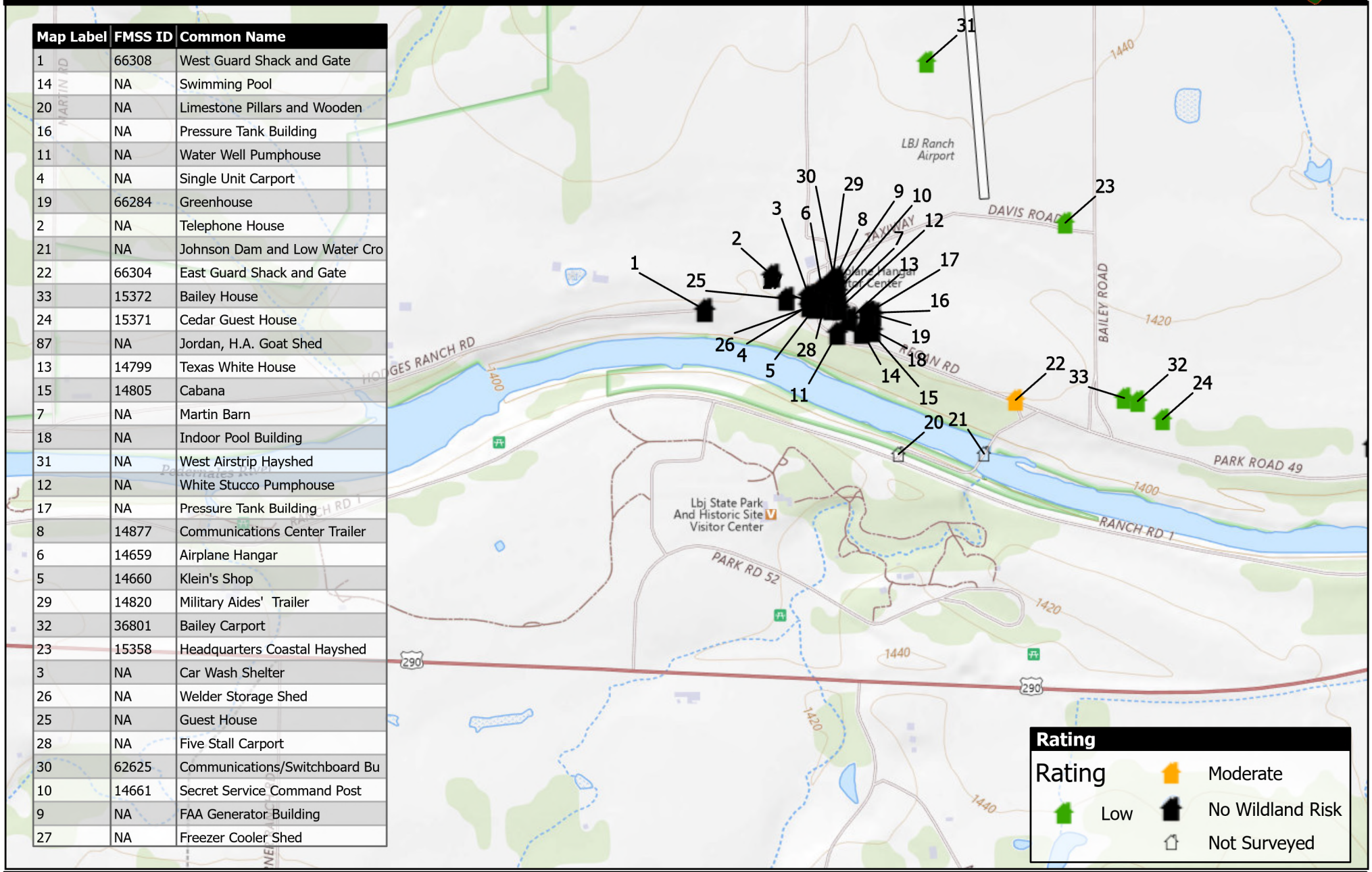
NPS Wildfire Risk Assessment Project

Texas White House

LYJO - Lyndon B. Johnson National Historical Park

National Park Service
U.S. Department of the Interior

Map Label	FMSS ID	Common Name
1	66308	West Guard Shack and Gate
14	NA	Swimming Pool
20	NA	Limestone Pillars and Wooden
16	NA	Pressure Tank Building
11	NA	Water Well Pumphouse
4	NA	Single Unit Carport
19	66284	Greenhouse
2	NA	Telephone House
21	NA	Johnson Dam and Low Water Cro
22	66304	East Guard Shack and Gate
33	15372	Bailey House
24	15371	Cedar Guest House
87	NA	Jordan, H.A. Goat Shed
13	14799	Texas White House
15	14805	Cabana
7	NA	Martin Barn
18	NA	Indoor Pool Building
31	NA	West Airstrip Hayshed
12	NA	White Stucco Pumphouse
17	NA	Pressure Tank Building
8	14877	Communications Center Trailer
6	14659	Airplane Hangar
5	14660	Klein's Shop
29	14820	Military Aides' Trailer
32	36801	Bailey Carport
23	15358	Headquarters Coastal Hayshed
3	NA	Car Wash Shelter
26	NA	Welder Storage Shed
25	NA	Guest House
28	NA	Five Stall Carport
30	62625	Communications/Switchboard Bu
10	14661	Secret Service Command Post
9	NA	FAA Generator Building
27	NA	Freezer Cooler Shed



N

Author: sszturm
10/22/2024 1:21 PM

0 0.5 Miles

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

NPS Wildfire Risk Assessment Project

NPS Wildland Fire Risk Assessment - Facility Assessment

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

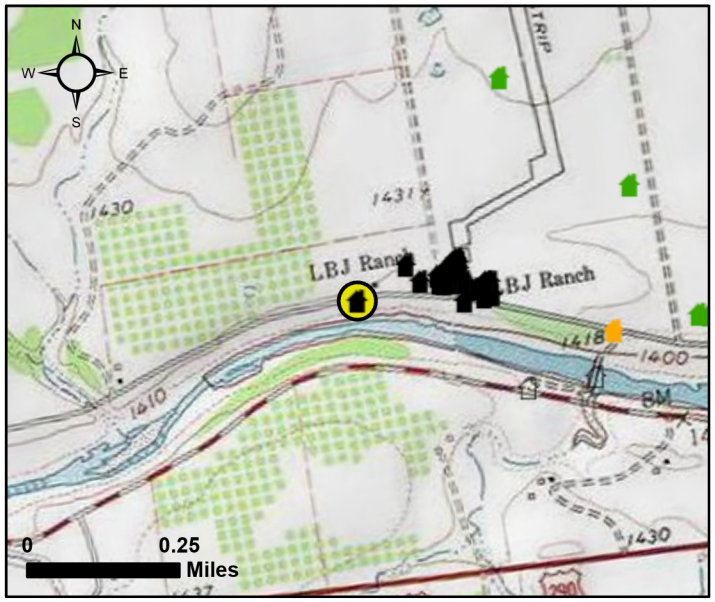
Facility Name: West Guard Shack and Gate
Unit - Location: LYJO - Texas White House
FMSS ID: 66308, ***Local ID:***
Structure Type, Use: No Wildland Risk, Public
Owner: National Park Service
Field Crew, Visit Date: , December 11, 2008
Coordinates (DDM): 30° 14.47144188' N 098° 37.65553158' W

Rating: No Wildland Risk
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied:
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 1

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
Roof Material:
Siding Material: Wood or open sided
Foundation:
Firewood:
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane:
Overhead Hazards: No overhead hazards
Comments:

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

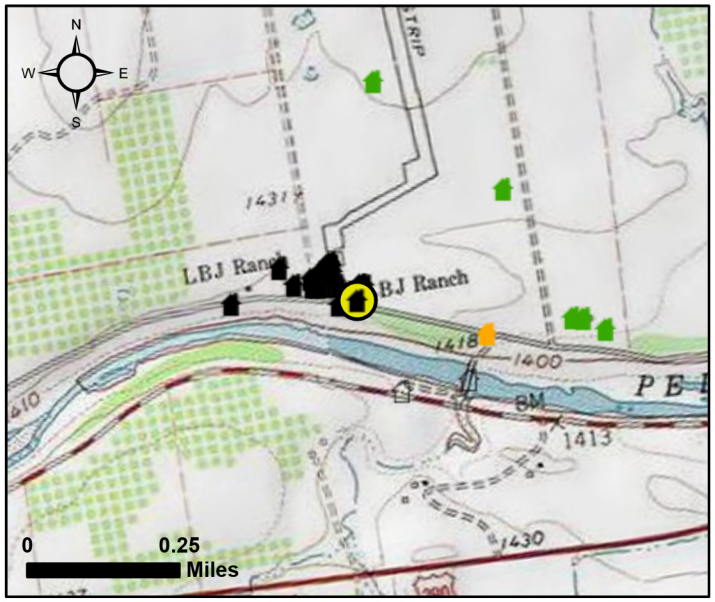
Facility Name: Swimming Pool
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: No Wildland Risk, Unknown
Owner: National Park Service
Field Crew, Visit Date: , December 11, 2008
Coordinates (DDM): 30° 14.44759848' N 098° 37.45667538' W

Rating: No Wildland Risk
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied:
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 14

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
Roof Material:
Siding Material:
Foundation:
Firewood:
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane:
Overhead Hazards: No overhead hazards
Comments:

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

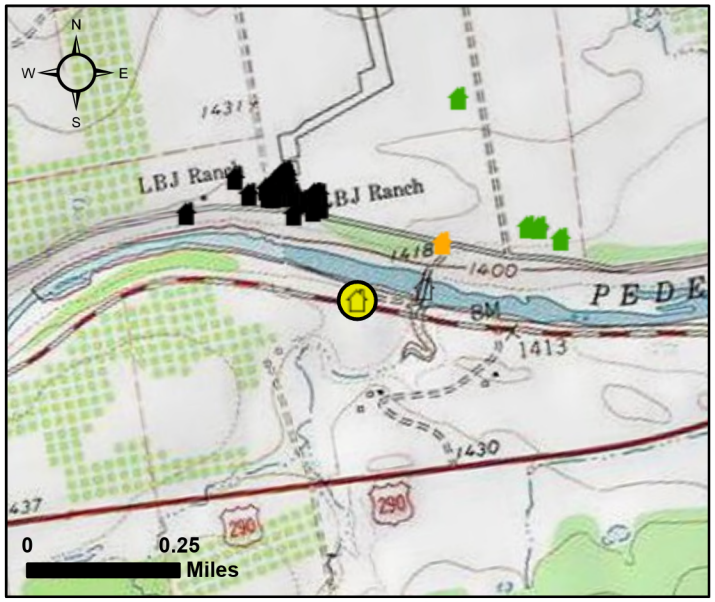
Facility Name: Limestone Pillars and Wooden
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: Building, Unknown
Owner: National Park Service
Field Crew, Visit Date: , December 11, 2008
Coordinates (DDM): 30° 14.31402420' N 098° 37.41058146' W

Rating: Not Surveyed
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied:
In Community: No,
Revisit Interval: yrs
Map Label: 20

Primary Access: Road
Ingress Egress:
Access Width:
Access Condition:
Bridge Condition:
Access and Turnarounds:
Facility Number or Sign:
Fuel Type:
Fuel Load:
Defensible Space:
Topography:
Roof Material:
Siding Material:
Foundation:
Firewood:
Water Supply:
Propane: None
Overhead Hazards:
Comments:

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

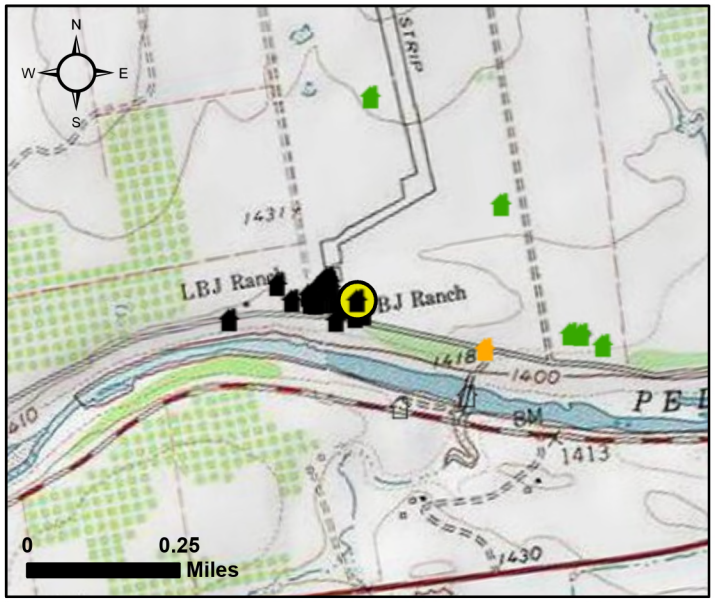
Facility Name: Pressure Tank Building
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: No Wildland Risk, Unknown
Owner: National Park Service
Field Crew, Visit Date: , December 11, 2008
Coordinates (DDM): 30° 14.46821046' N 098° 37.44932124' W

Rating: No Wildland Risk
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied:
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 16

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
Roof Material:
Siding Material:
Foundation:
Firewood:
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane:
Overhead Hazards: No overhead hazards
Comments:

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

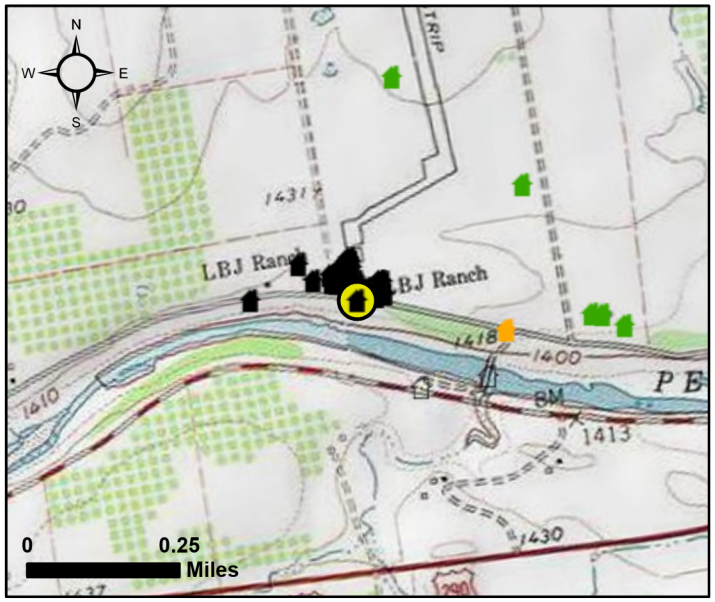
Facility Name: Water Well Pumphouse
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: No Wildland Risk, Unknown
Owner: National Park Service
Field Crew, Visit Date: , December 11, 2008
Coordinates (DDM): 30° 14.44649172' N 098° 37.48764492' W

Rating: No Wildland Risk
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied:
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 11

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
Roof Material:
Siding Material:
Foundation:
Firewood:
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane:
Overhead Hazards: No overhead hazards
Comments:

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

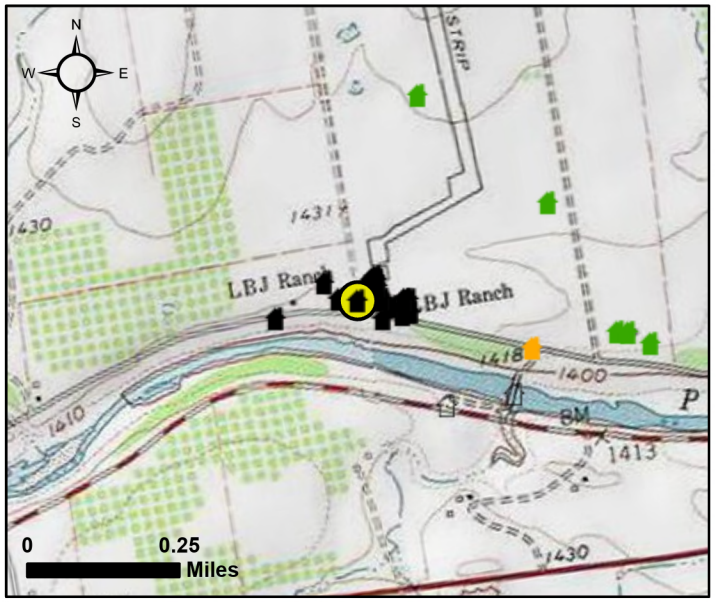
Facility Name: Single Unit Carport
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: No Wildland Risk, Unknown
Owner: National Park Service
Field Crew, Visit Date: , December 11, 2008
Coordinates (DDM): 30° 14.47676142' N 098° 37.52316636' W

Rating: No Wildland Risk
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied:
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 4

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
Roof Material:
Siding Material:
Foundation:
Firewood:
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane:
Overhead Hazards: No overhead hazards
Comments:

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

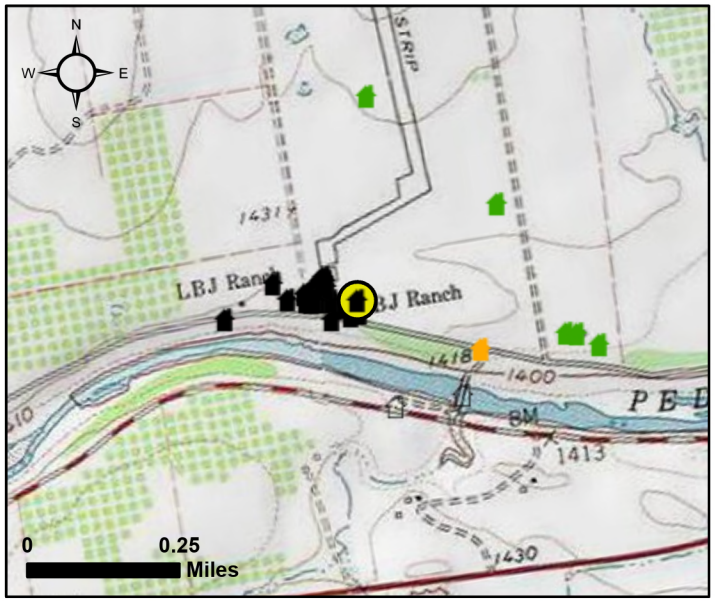
Facility Name: Greenhouse
Unit - Location: LYJO - Texas White House
FMSS ID: 66284, ***Local ID:***
Structure Type, Use: No Wildland Risk, Administrative
Owner: National Park Service
Field Crew, Visit Date: , December 11, 2008
Coordinates (DDM): 30° 14.46674832' N 098° 37.44247752' W

Rating: No Wildland Risk
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied:
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 19

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
Roof Material:
Siding Material: Wood or open sided
Foundation:
Firewood:
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane:
Overhead Hazards: No overhead hazards
Comments:

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

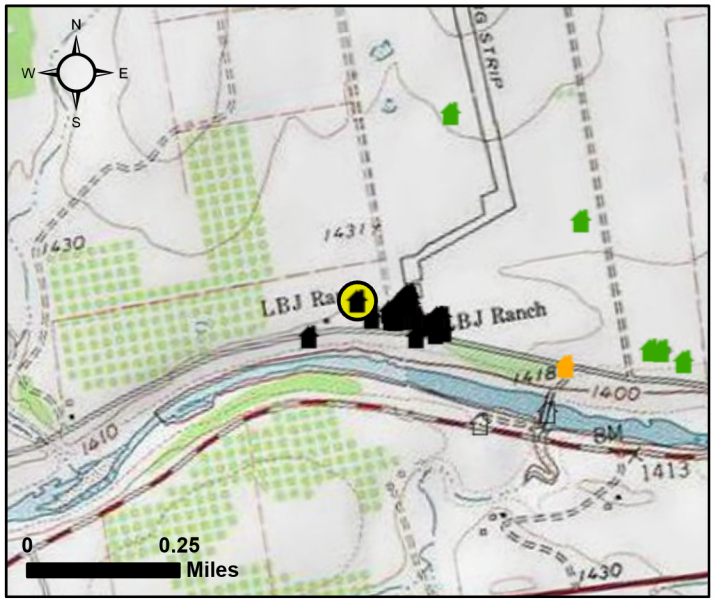
Facility Name: Telephone House
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: No Wildland Risk, Unknown
Owner: National Park Service
Field Crew, Visit Date: , December 11, 2008
Coordinates (DDM): 30° 14.50897620' N 098° 37.57049712' W

Rating: No Wildland Risk
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied:
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 2

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
Roof Material:
Siding Material:
Foundation:
Firewood:
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane:
Overhead Hazards: No overhead hazards
Comments:

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

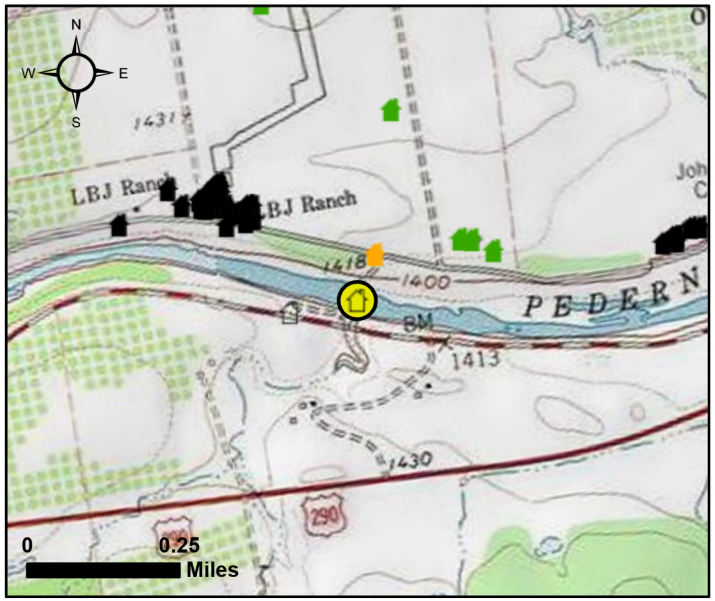
Facility Name: Johnson Dam and Low Water Cro
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: Building, Unknown
Owner: National Park Service
Field Crew, Visit Date: , December 11, 2008
Coordinates (DDM): 30° 14.31442866' N 098° 37.30232124' W

Rating: Not Surveyed
ProtectionLevel: Not Designated,
Resources of Concern: Unknown
Occupied:
In Community: No,
Revisit Interval: yrs
Map Label: 21

Primary Access: Road
Ingress Egress:
Access Width:
Access Condition:
Bridge Condition:
Access and Turnarounds:
Facility Number or Sign:
Fuel Type:
Fuel Load:
Defensible Space:
Topography:
Roof Material:
Siding Material:
Foundation:
Firewood:
Water Supply:
Propane: None
Overhead Hazards:
Comments:

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: East Guard Shack and Gate
Unit - Location: LYJO - Texas White House
FMSS ID: 66304, ***Local ID:***
Structure Type, Use: Building, No known use
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 15, 2013
Coordinates (DDM): 30° 14.37326862' N 098° 37.26222246' W

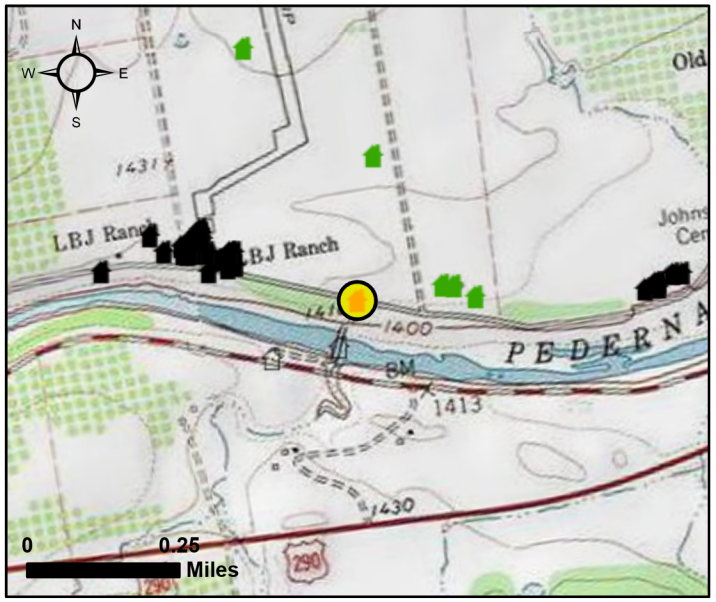
Rating: Moderate
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: No,
Revisit Interval: yrs
Map Label: 22

Primary Access: Road
Ingress Egress: 1 road in/out
Access Width: 1 lane (Less 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: Grass/tundra,northern hardwood litter
Fuel Load: Light or no wildland fuels
Defensible Space: Greater than 100ft treated
Topography: Slope Less than 5%
Roof Material: Combination of fire resisitant and combustible
Siding Material: Wood or open sided
Foundation: Closed, Less than 6in masonry exposed
Firewood: None
Water Supply: Reliable water source nearby
Propane: None
Overhead Hazards: No overhead hazards

Comments:

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Bailey House
Unit - Location: LYJO - Texas White House
FMSS ID: 15372, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 15, 2013
Coordinates (DDM): 30° 14.37535926' N 098° 37.12491264' W

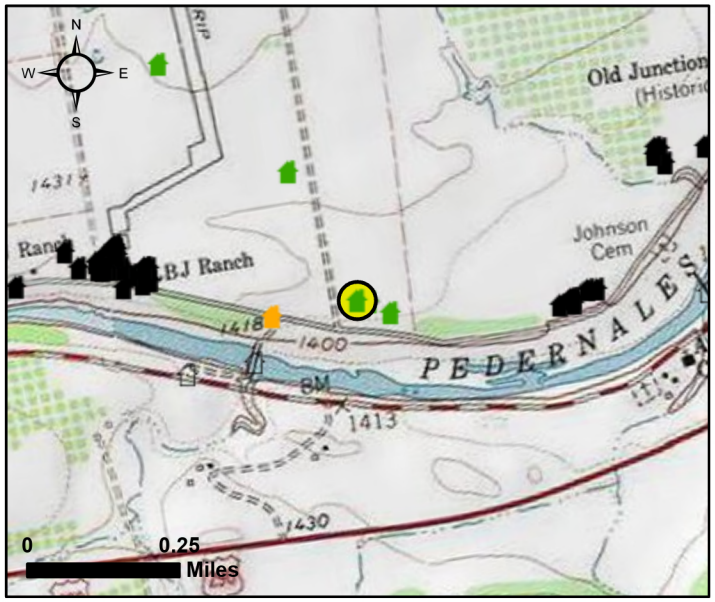
Rating: Low
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: Yes
In Community: No,
Revisit Interval: yrs
Map Label: 33

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 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: Reliable water source nearby
Propane: None
Overhead Hazards: No overhead hazards

Comments:

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Cedar Guest House
Unit - Location: LYJO - Texas White House
FMSS ID: 15371, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.35207794' N 098° 37.07611020' W

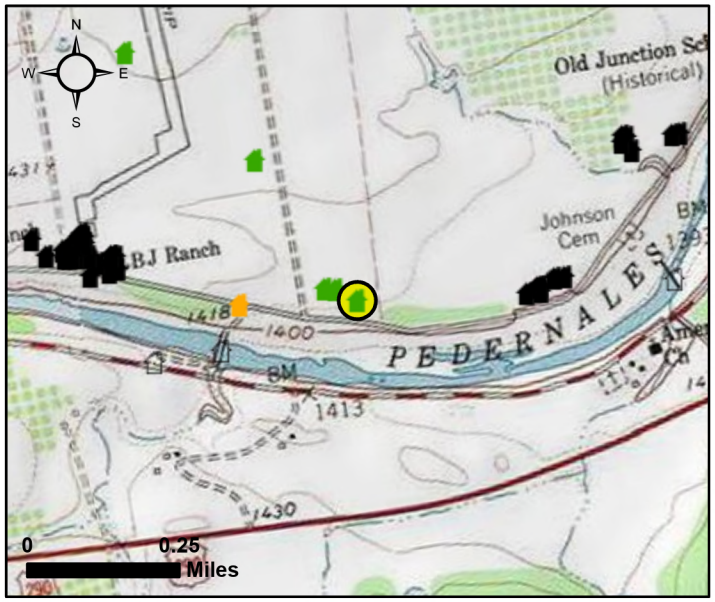
Rating: Low
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: Yes
In Community: No,
Revisit Interval: yrs
Map Label: 24

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
Roof Material: Noncombustible or not applicable
Siding Material: Wood or open sided
Foundation: Closed, 6in to 30in masonry exposed
Firewood: None
Water Supply: Reliable water source nearby
Propane: None
Overhead Hazards: No overhead hazards

Comments: The structure is surrounded by grass which is regularly mowed by park staff or grazed. Structure protection during initial attack would be handled by the local fire department. The closest fire hydrant is about 0.5 miles away.

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Texas White House
Unit - Location: LYJO - Texas White House
FMSS ID: 14799, ***Local ID:***
Structure Type, Use: No Wildland Risk, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.46185976' N 098° 37.47214536' W

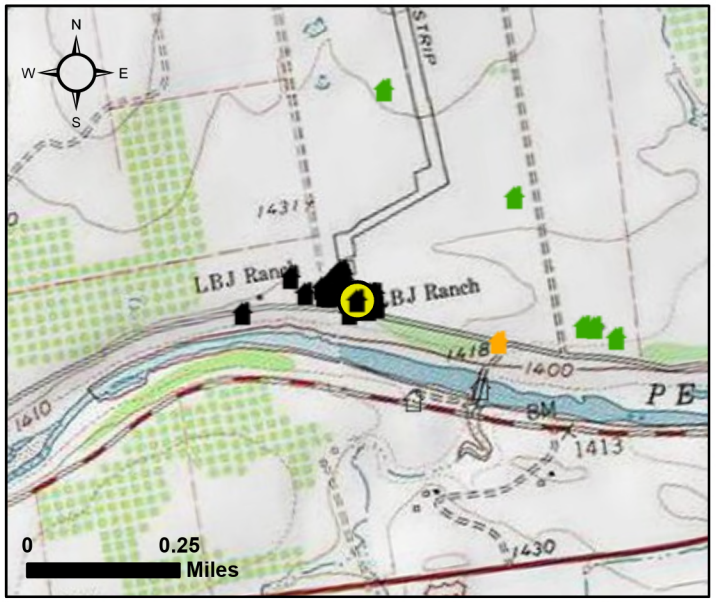
Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: Yes
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 13

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
Roof Material: Fire resistant- tar,rubberized
Siding Material: Wood or open sided
Foundation: Closed, Less than 6in masonry exposed
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane:
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/

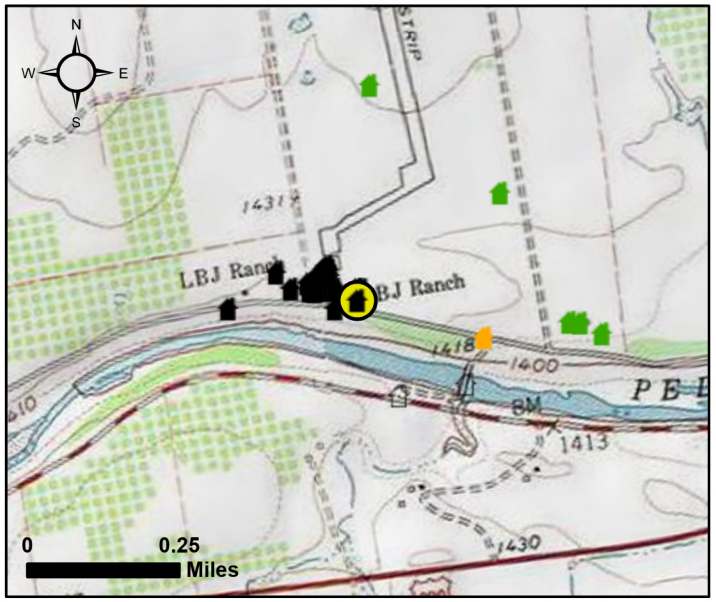
Facility Name: Cabana
Unit - Location: LYJO - Texas White House
FMSS ID: 14805, ***Local ID:***
Structure Type, Use: No Wildland Risk, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.45235312' N 098° 37.45028580' W

Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: Yes
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 15

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
Roof Material: Fire resistant- tar,rubberized
Siding Material: Vinyl
Foundation: Closed, 6in to 30in masonry exposed
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane:
Overhead Hazards: No overhead hazards
Comments:







NPS Wildland Fire Risk Assessment - Facility Assessment

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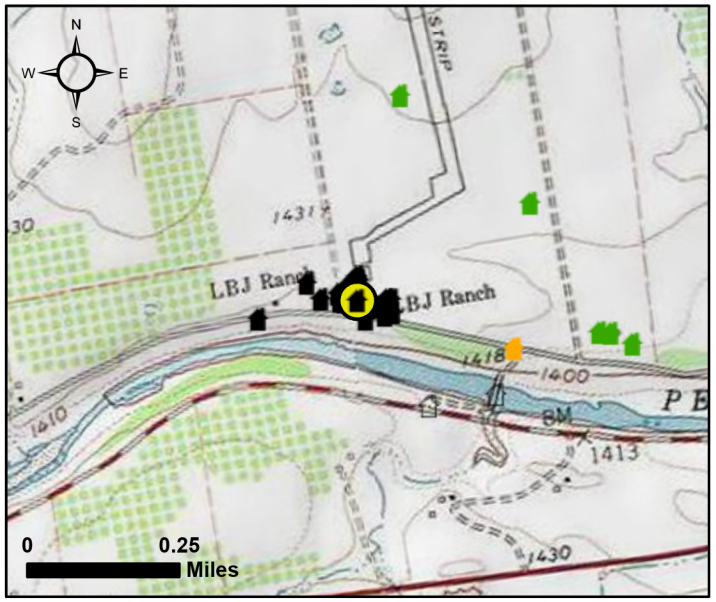
Facility Name: Martin Barn
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: No Wildland Risk, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.47348650' N 098° 37.49527686' W

Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: Yes
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 7

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
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:
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/

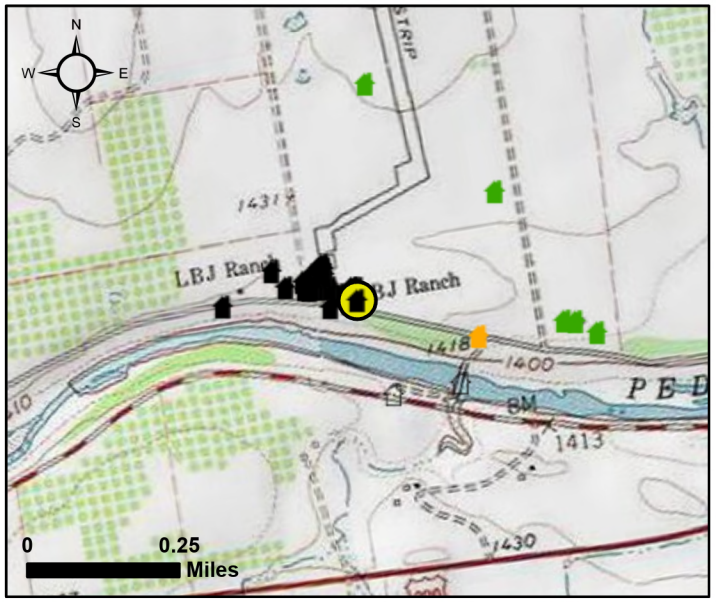
Facility Name: Indoor Pool Building
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: No Wildland Risk, Residence
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.44944720' N 098° 37.44324888' W

Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: Yes
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 18

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
Roof Material: Fire resistant- tar,rubberized
Siding Material: Vinyl
Foundation: Closed, 6in to 30in masonry exposed
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane:
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: West Airstrip Hayshed
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.74227096' N 098° 37.37492064' W

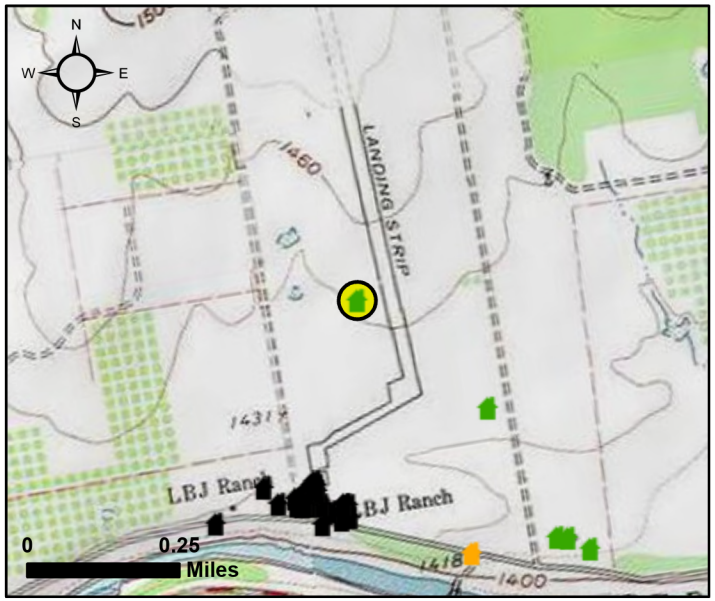
Rating: Low
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: No,
Revisit Interval: yrs
Map Label: 31

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: 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/tundra,northern hardwood litter
Fuel Load: Light or no wildland fuels
Defensible Space: Greater than 100ft treated
Topography: Slope Less than 5%
Roof Material: Noncombustible or not applicable
Siding Material: Wood or open sided
Foundation: Closed, Less than 6in masonry exposed
Firewood: None
Water Supply: Reliable water source nearby
Propane: None
Overhead Hazards: No overhead hazards

Comments: Structure in the middle of a hayfield.

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: White Stucco Pumphouse
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: No Wildland Risk, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.47353378' N 098° 37.48454280' W

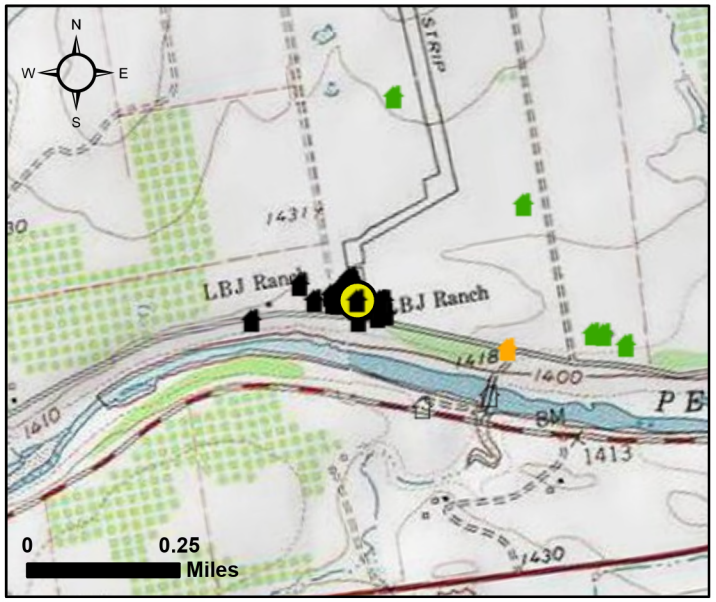
Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 12



Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
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:
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/

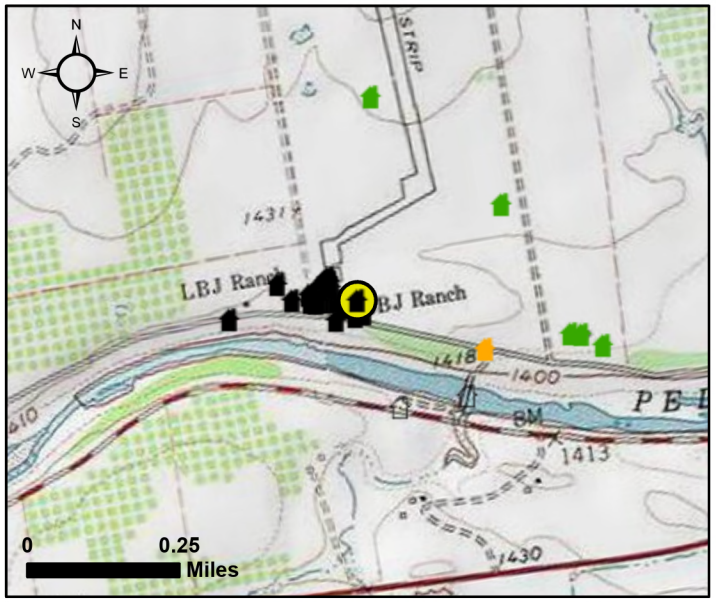
Facility Name: Pressure Tank Building
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: No Wildland Risk, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.46821046' N 098° 37.44932124' W

Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 17

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
Roof Material: Fire resistant- tar,rubberized
Siding Material: Vinyl
Foundation: Closed, 6in to 30in masonry exposed
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane:
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: Communications Center Trailer
Unit - Location: LYJO - Texas White House
FMSS ID: 14877, ***Local ID:***
Structure Type, Use: No Wildland Risk, Public
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.50606638' N 098° 37.49073486' W

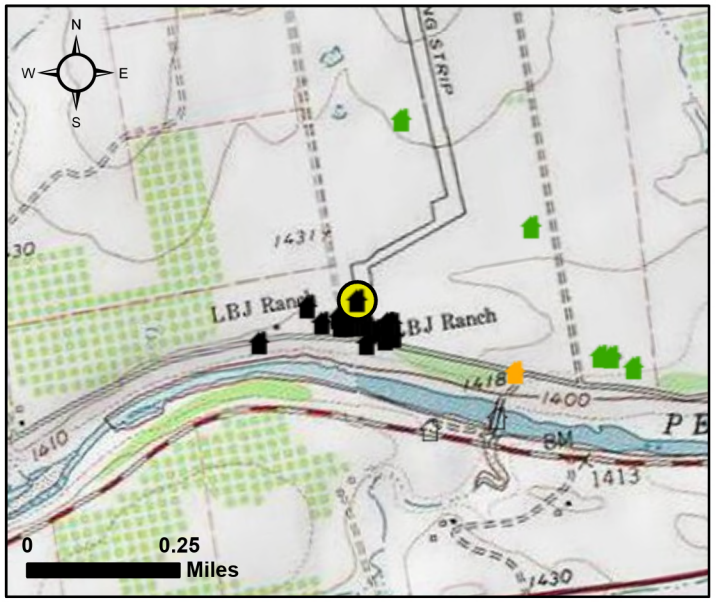
Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 8

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
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:
Overhead Hazards: No overhead hazards

Comments: Refer to community assessment for treatments and tactics recommendations. This structure is built mainly with noncombustible materials and is surrounded by manicured lawns and asphalt.

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Airplane Hangar
Unit - Location: LYJO - Texas White House
FMSS ID: 14659, ***Local ID:***
Structure Type, Use: No Wildland Risk, Public
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.49476688' N 098° 37.50772602' W

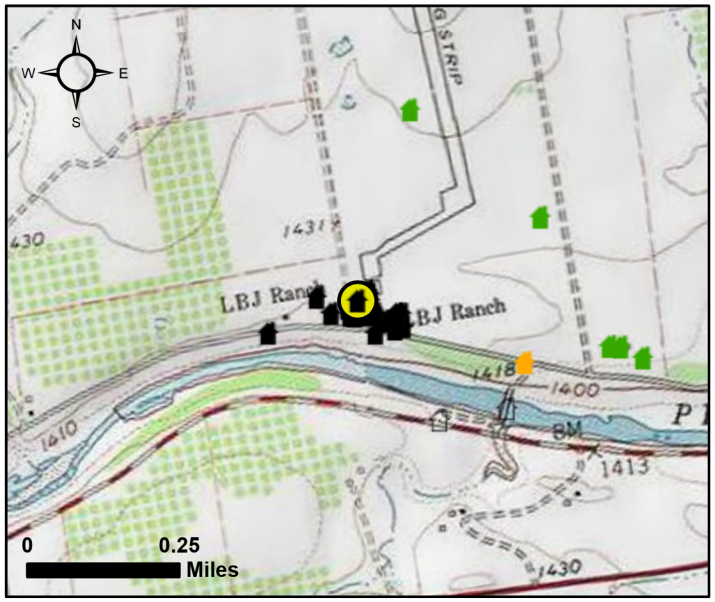
Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: Yes
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 6

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 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:
Overhead Hazards: No overhead hazards

Comments: Refer to community assessment for treatments and tactics recommendations. This structure is built mainly with noncombustible materials and is surrounded by manicured lawns and asphalt.

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Kleins Shop
Unit - Location: LYJO - Texas White House
FMSS ID: 14660, ***Local ID:***
Structure Type, Use: No Wildland Risk, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.47501770' N 098° 37.51581012' W

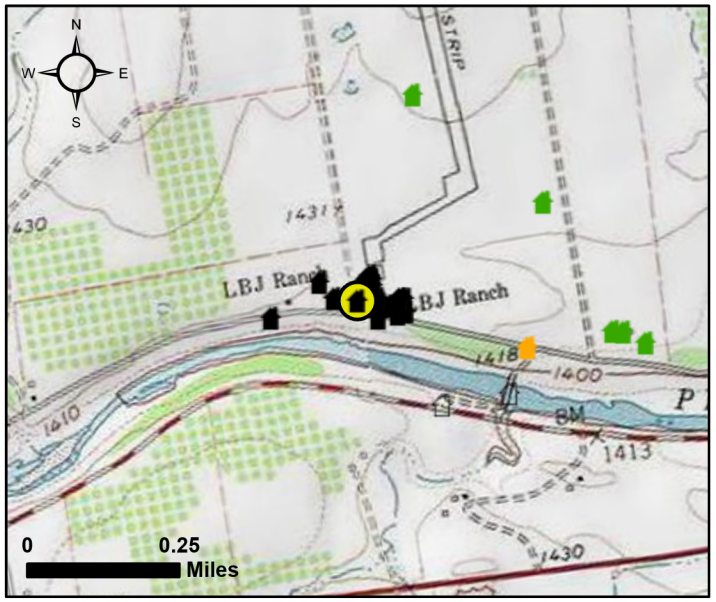
Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 5

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 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:
Overhead Hazards: No overhead hazards

Comments: Refer to community assessment for treatments and tactics recommendations. This structure is built mainly with noncombustible materials and is surrounded by manicured lawns and asphalt.

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

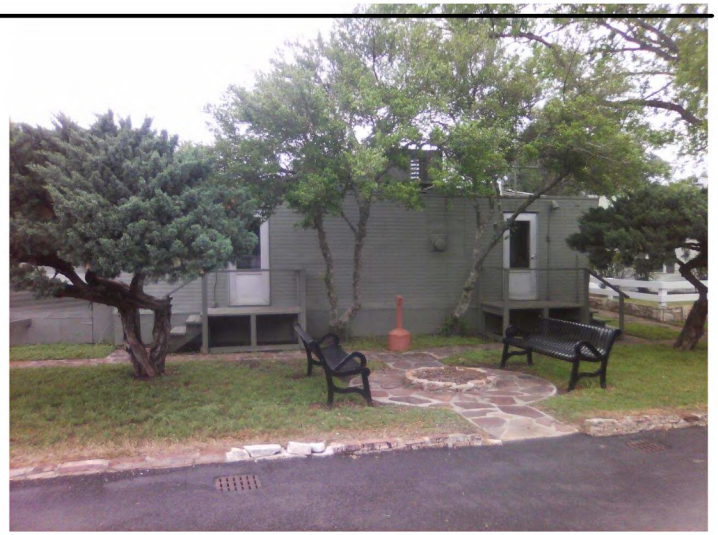
For more information visit https://wildfire-risk-assessments-nifc.hub.arcgis.com/

Facility Name: Military Aides Trailer
Unit - Location: LYJO - Texas White House
FMSS ID: 14820, ***Local ID:***
Structure Type, Use: No Wildland Risk, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.50178478' N 098° 37.49481414' W

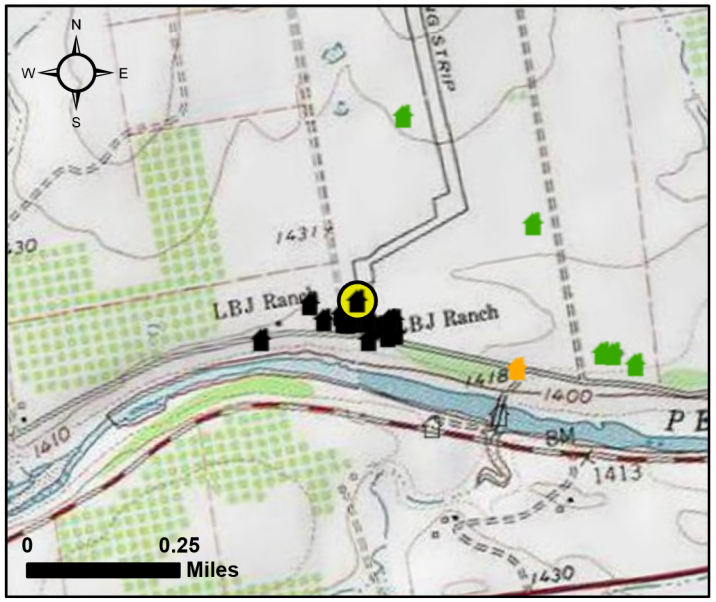
Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 29

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
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:
Overhead Hazards: No overhead hazards

Comments: Refer to community assessment for treatments and tactics recommendations. This structure is built mainly with noncombustible materials and is surrounded by manicured lawns and asphalt.







NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Bailey Carport
Unit - Location: LYJO - Texas White House
FMSS ID: 36801, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 17, 2013
Coordinates (DDM): 30° 14.37197718' N 098° 37.10775402' W

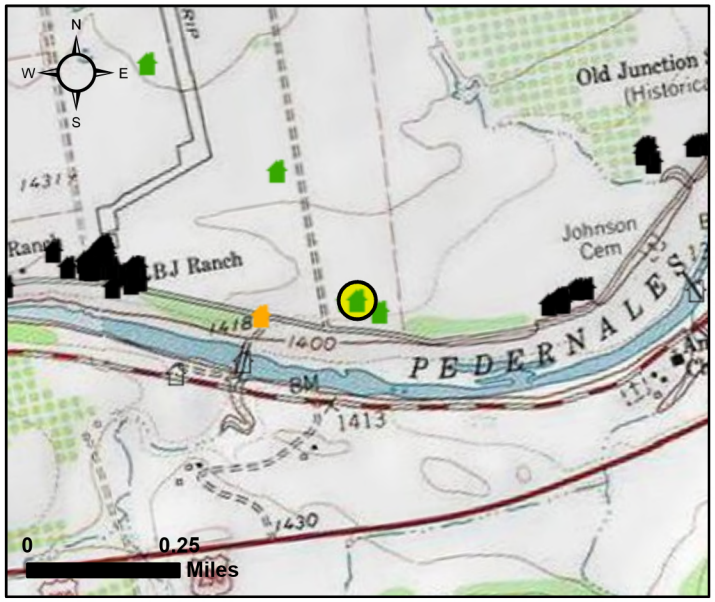
Rating: Low
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: No,
Revisit Interval: yrs
Map Label: 32

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: Grass/tundra,northern hardwood litter
Fuel Load: Light or no wildland fuels
Defensible Space: Greater than 100ft treated
Topography: Slope Less than 5%
Roof Material: Fire resistant- tar,rubberized
Siding Material: Wood or open sided
Foundation: Closed, Less than 6in masonry exposed
Firewood: None
Water Supply: Reliable water source nearby
Propane: None
Overhead Hazards: No overhead hazards

Comments: The structure is surrounded by grass which is regularly mowed by park staff or grazed. Structure protection during initial attack would be handled by the local fire department. The closest fire hydrant is about 0.5 miles away.

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Headquarters Coastal Hayshed
Unit - Location: LYJO - Texas White House
FMSS ID: 15358, ***Local ID:***
Structure Type, Use: Building, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.56666350' N 098° 37.19945580' W

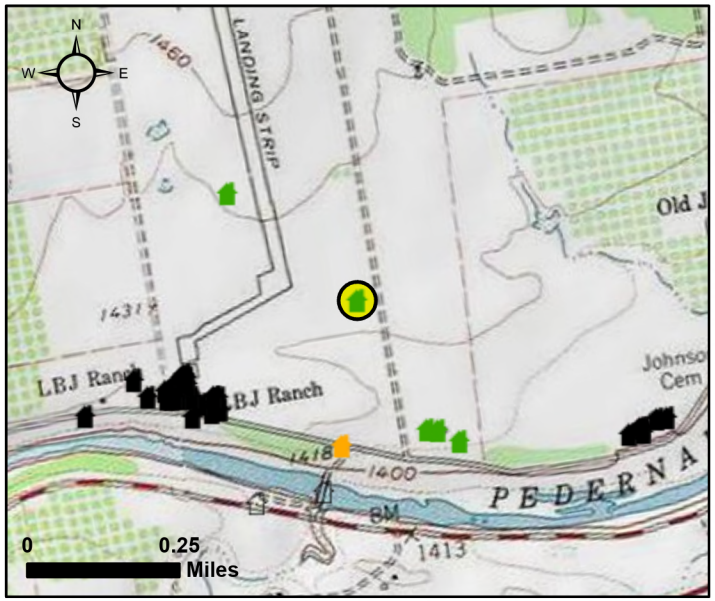
Rating: Low
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: No,
Revisit Interval: yrs
Map Label: 23

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
Roof Material: Noncombustible or not applicable
Siding Material: Wood or open sided
Foundation: Closed, Greater than 30in masonry exposed or N/A
Firewood: None
Water Supply: Reliable water source nearby
Propane: None
Overhead Hazards: No overhead hazards

Comments: This structure is built mainly with noncombustible materials and is surrounded by farmed fields and an asphalt road. Initial attack will be performed by the local fire department under the direction of park staff.

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Car Wash Shelter
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: No Wildland Risk, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.48695962' N 098° 37.52432430' W

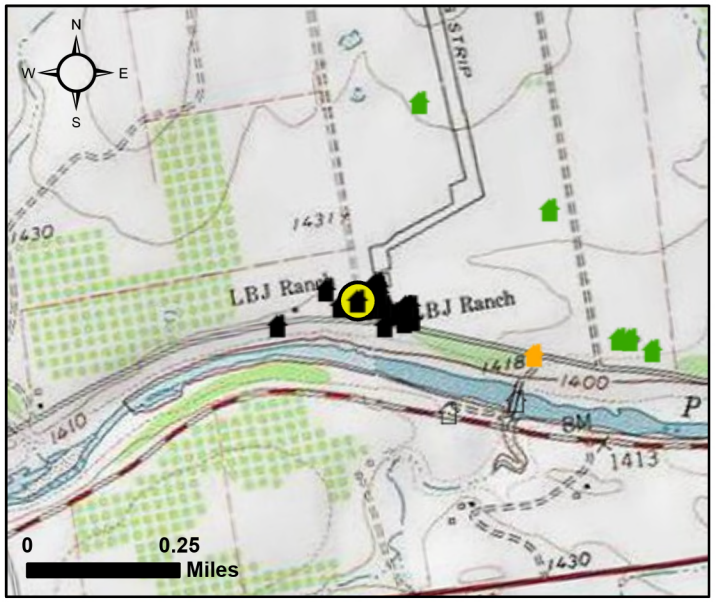
Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 3

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 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:
Overhead Hazards: No overhead hazards

Comments: Refer to community assessment for treatments and tactics recommendations. This structure is built mainly with noncombustible materials and is surrounded by manicured lawns and grazed fields.

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Welder Storage Shed
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: No Wildland Risk, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.47775874' N 098° 37.51360014' W

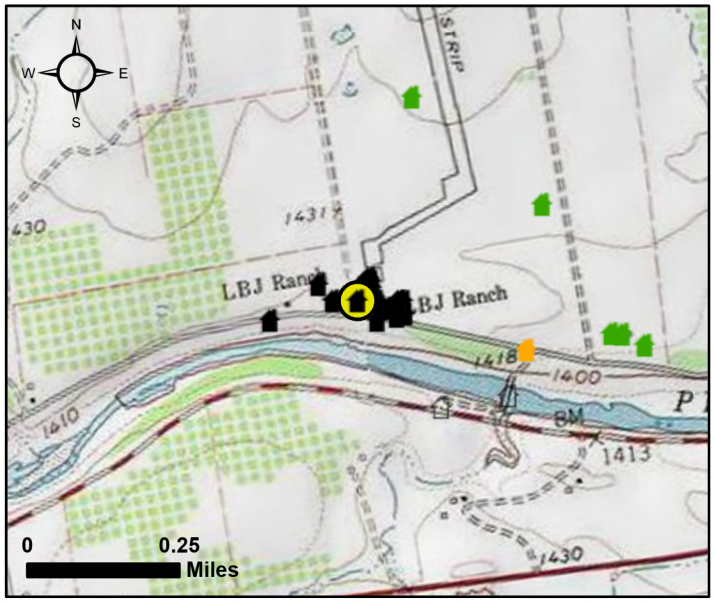
Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 26

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 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:
Overhead Hazards: No overhead hazards

Comments: Refer to community assessment for treatments and tactics recommendations. This structure is built mainly with noncombustible materials and is surrounded by manicured lawns and asphalt.

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Guest House
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: No Wildland Risk, Private
Owner: Individual or Private Corporation
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.48377734' N 098° 37.55214318' W

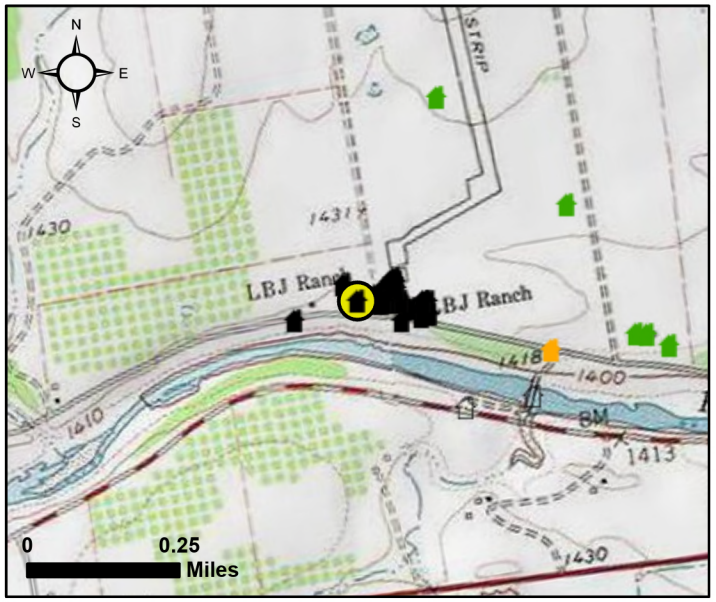
Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: Yes
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 25

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
Roof Material: Noncombustible or not applicable
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:
Overhead Hazards: No overhead hazards

Comments: Refer to community assessment for treatments and tactics recommendations. This structure is built mainly with combustible materials and is surrounded by manicured lawns and asphalt.

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Five Stall Carport
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: No Wildland Risk, Public
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.47572552' N 098° 37.50454656' W

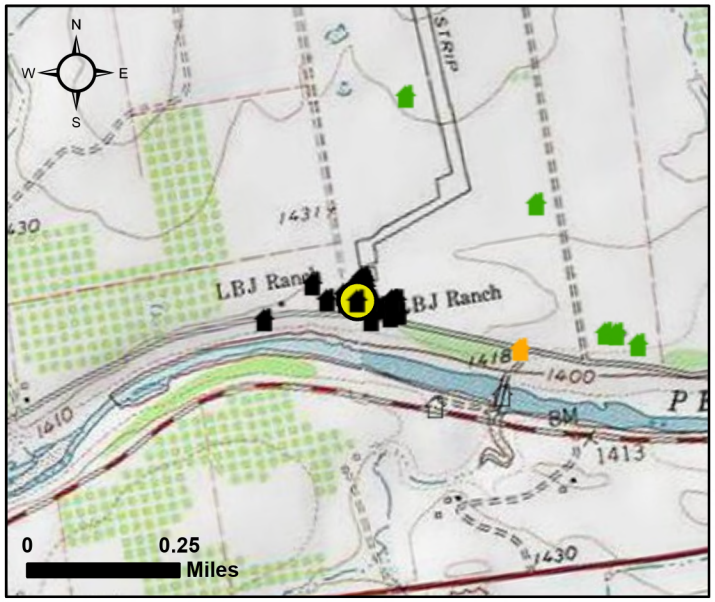
Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 28

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 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:
Overhead Hazards: No overhead hazards

Comments: Refer to community assessment for treatments and tactics recommendations. This structure is built mainly with noncombustible materials and is surrounded by manicured lawns and asphalt.

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Communications/Switchboard Bu
Unit - Location: LYJO - Texas White House
FMSS ID: 62625, ***Local ID:***
Structure Type, Use: No Wildland Risk, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.50158852' N 098° 37.49132682' W

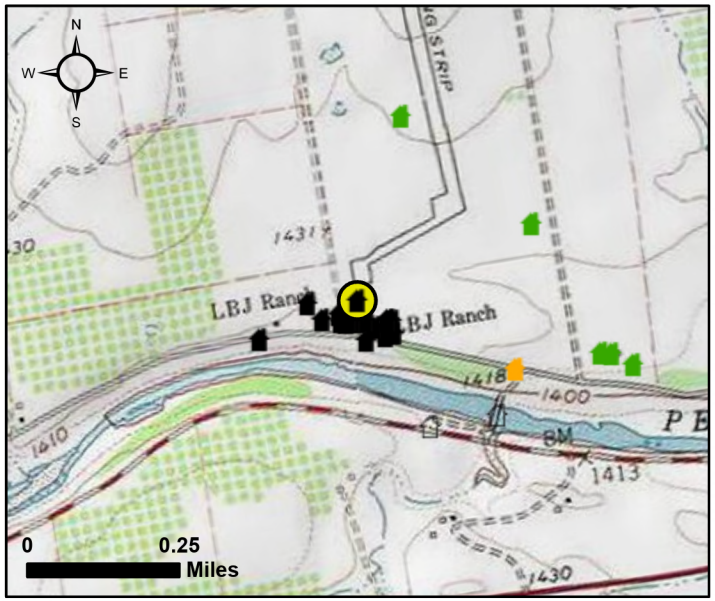
Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 30

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
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:
Overhead Hazards: No overhead hazards

Comments: Refer to community assessment for treatments and tactics recommendations. This structure is built mainly with noncombustible materials and is surrounded by manicured lawns and asphalt.

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Secret Service Command Post
Unit - Location: LYJO - Texas White House
FMSS ID: 14661, ***Local ID:***
Structure Type, Use: No Wildland Risk, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.49224046' N 098° 37.48765458' W

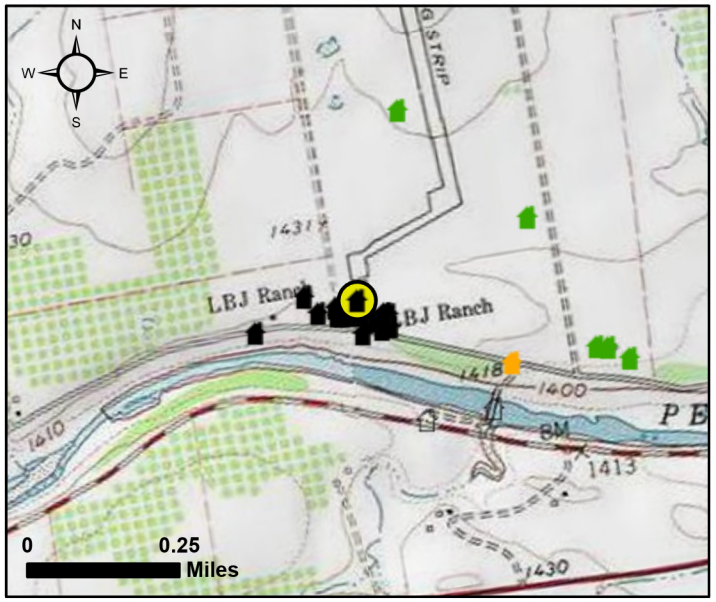
Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 10



Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
Roof Material: Noncombustible or not applicable
Siding Material: Wood or open sided
Foundation: Closed, Less than 6in masonry exposed
Firewood: None
Water Supply: Pressurized hydrant(s) or fixed sprinkler system
Propane:
Overhead Hazards: No overhead hazards

Comments: Refer to community assessment for treatments and tactics recommendations. This structure is built mainly with combustible materials and is surrounded by manicured lawns and asphalt.





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: FAA Generator Building
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: No Wildland Risk, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.50050582' N 098° 37.48809714' W

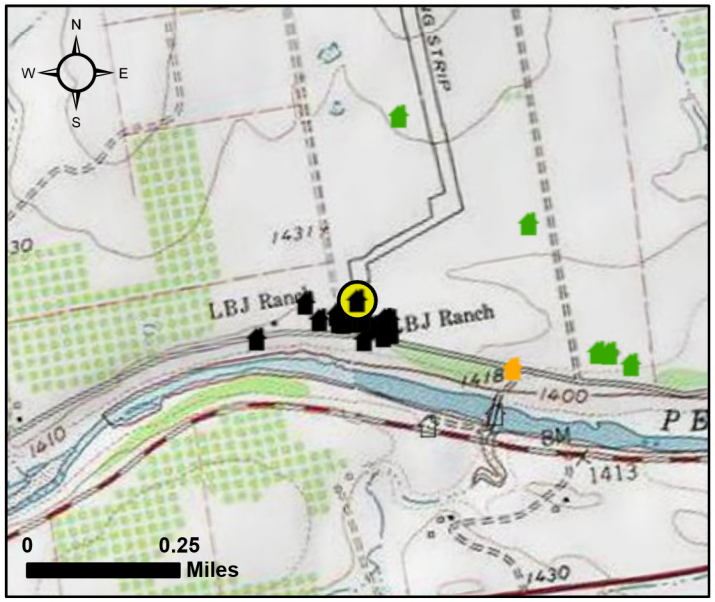
Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 9

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width: 1 lane (Less 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: 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 Less than 5%
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:
Overhead Hazards: No overhead hazards

Comments: Refer to community assessment for treatments and tactics recommendations. This structure is built mainly with noncombustible materials and is surrounded by manicured lawns and asphalt.

NO PHOTO AVAILABLE





NPS Wildland Fire Risk Assessment - Facility Assessment

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

Facility Name: Freezer Cooler Shed
Unit - Location: LYJO - Texas White House
FMSS ID: NA, ***Local ID:***
Structure Type, Use: No Wildland Risk, Administrative
Owner: National Park Service
Field Crew, Visit Date: SAGU WFM, May 16, 2013
Coordinates (DDM): 30° 14.47775472' N 098° 37.51094064' W

Rating: No Wildland Risk
ProtectionLevel: Undesignated,
Resources of Concern: Unknown
Occupied: No
In Community: Yes, Texas White House
Revisit Interval: yrs
Map Label: 27

Primary Access: Road
Ingress Egress: 2 or more roads in/out
Access Width:
Access Condition:
Bridge Condition:
Access and Turnarounds:
Facility Number or Sign: Marked and clearly visible
Fuel Type: Grass/tundra,northern hardwood litter
Fuel Load:
Defensible Space:
Topography:
Roof Material:
Siding Material:
Foundation:
Firewood:
Water Supply:
Propane:
Overhead Hazards:
Comments:

NO PHOTO AVAILABLE



