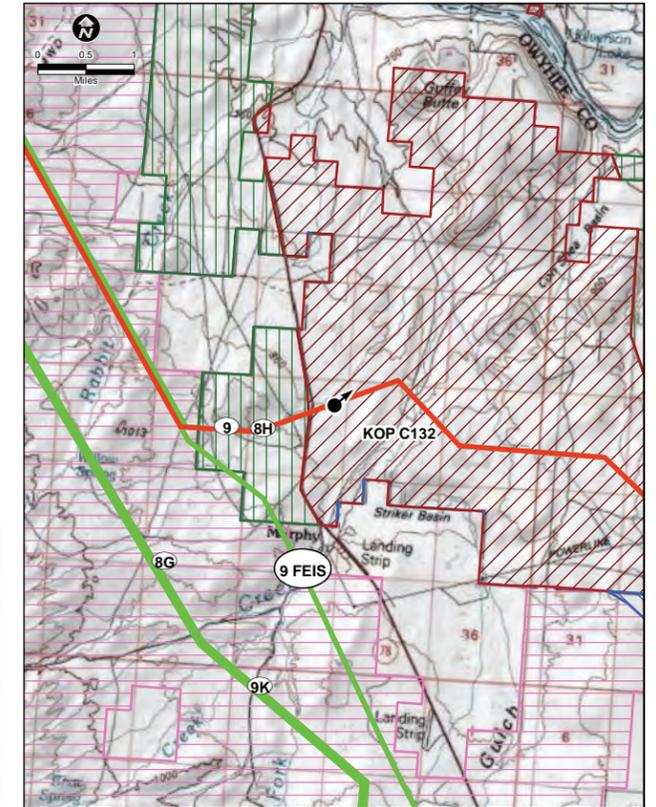


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Photograph Information

Time of photograph: 1:25 PM
 Date of photograph: 12-4-14
 Weather condition: Partly Cloudy
 Viewing direction: East
 Latitude: 43°14'17.70"N
 Longitude: 116°33'14.60"W
 Nearest tower: N/A
 Farthest tower: N/A

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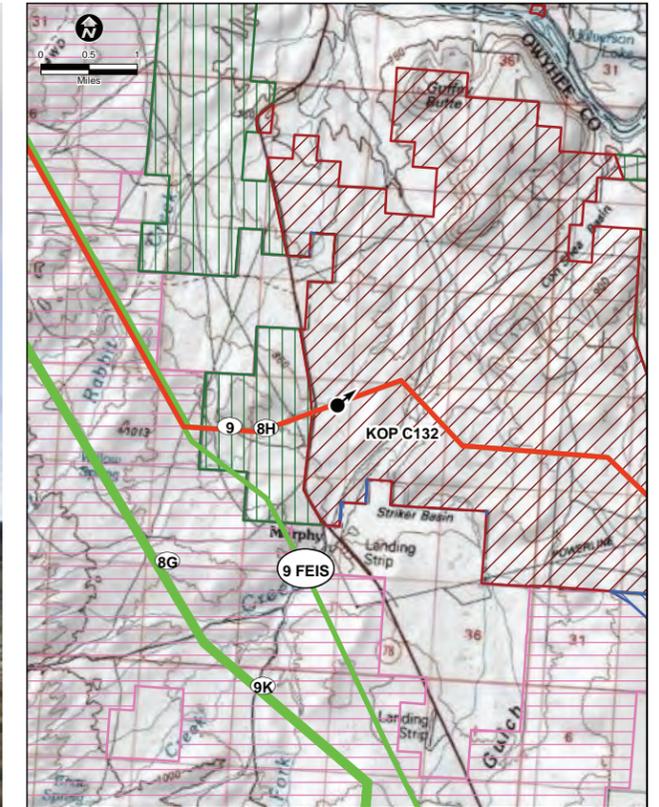
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



**Existing Conditions from
Key Observation Point
C132**

Gateway West
500kV Transmission Project
Idaho

Figure E.1-1a



Photograph Information

Time of photograph: 1:25 PM
 Date of photograph: 12-4-14
 Weather condition: Partly Cloudy
 Viewing direction: East
 Latitude: 43°14'17.70"N
 Longitude: 116°33'14.60"W
 Nearest tower: 0.25 Mile
 Farthest tower: 1.2 Miles

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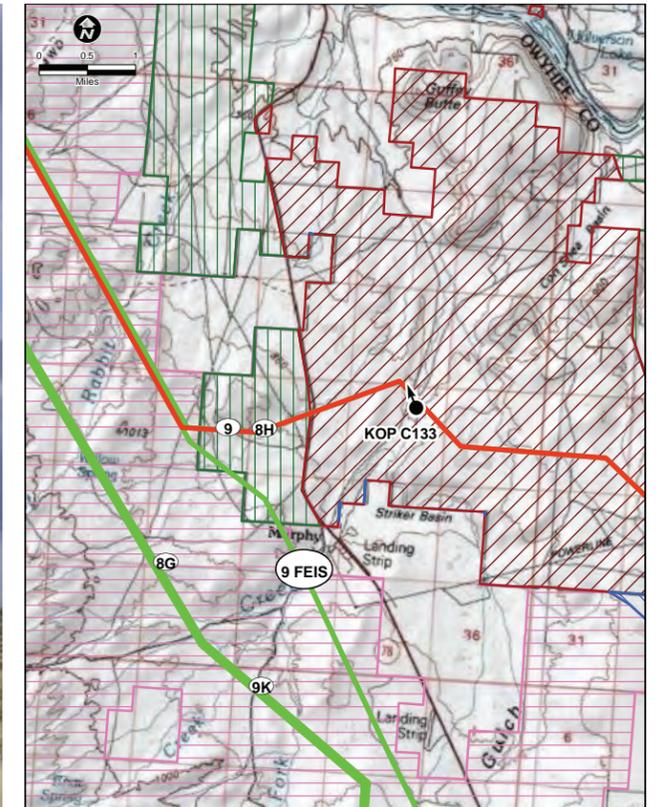
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



**Photographic Simulation from
Key Observation Point
C132**

Gateway West
500kV Transmission Project
Idaho

Figure E.1-1b



Photograph Information

Time of photograph:	12:05 PM
Date of photograph:	12-4-14
Weather condition:	Partly Cloudy
Viewing direction:	Northwest
Latitude:	43°14'19.37"N
Longitude:	116°32'14.69"W
Nearest tower:	N/A
Farthest tower:	N/A

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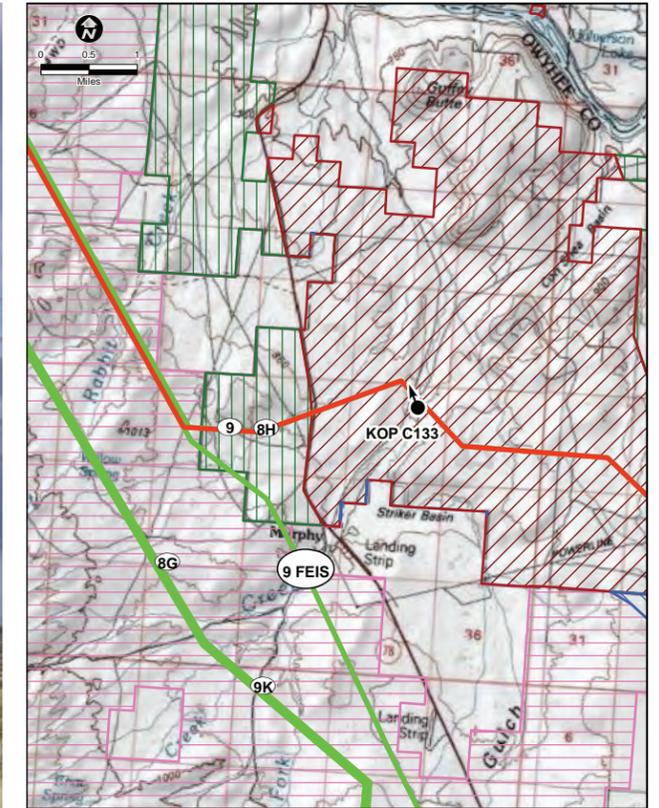
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



**Existing Conditions from
Key Observation Point
C133**

Gateway West
500kV Transmission Project
Idaho

Figure E.1-2a



Photograph Information

Time of photograph: 12:05 PM
 Date of photograph: 12-4-14
 Weather condition: Partly Cloudy
 Viewing direction: Northwest
 Latitude: 43°14'19.37"N
 Longitude: 116°32'14.69"W
 Nearest tower: 0.2 Mile
 Farthest tower: 0.6 Mile

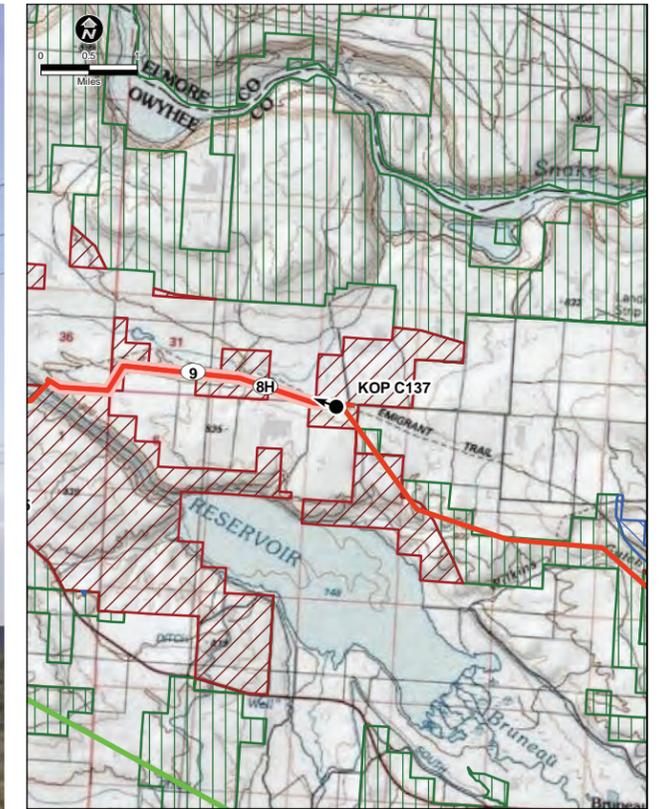
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



**Photographic Simulation from
Key Observation Point
C133**

Gateway West
500kV Transmission Project
Idaho

Figure E.1-2b



Photograph Information

Time of photograph:	11:05 AM
Date of photograph:	12-4-14
Weather condition:	Partly Cloudy
Viewing direction:	West
Latitude:	42°56'19.99"N
Longitude:	115°52'17.53"W
Nearest tower:	N/A
Farthest tower:	N/A

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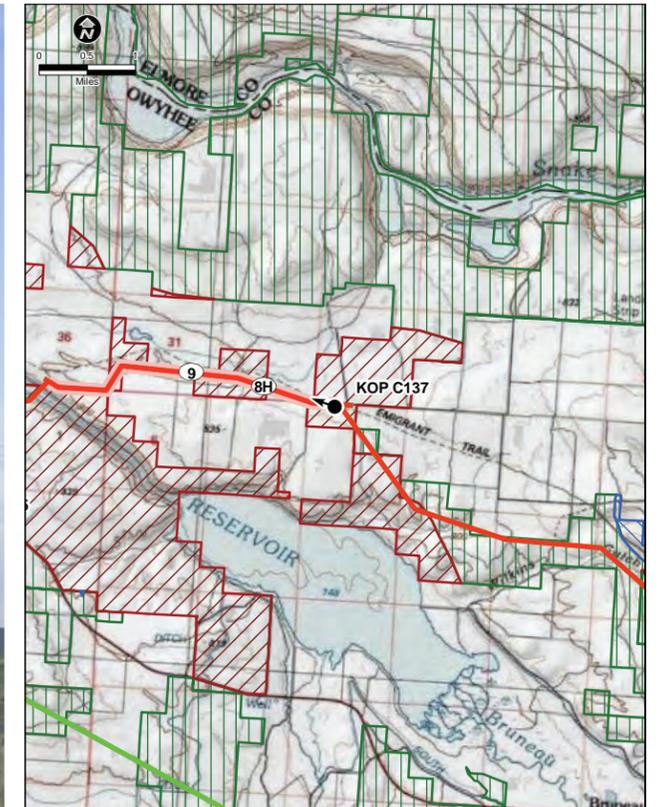
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



**Existing Conditions from
Key Observation Point
C137**

Gateway West
500kV Transmission Project
Idaho

Figure E.1-3a



Photograph Information

Time of photograph:	11:05 AM
Date of photograph:	12-4-14
Weather condition:	Partly Cloudy
Viewing direction:	West
Latitude:	42°56'19.99"N
Longitude:	115°52'17.53"W
Nearest tower:	0.10 Mile
Farthest tower:	2.25 Miles

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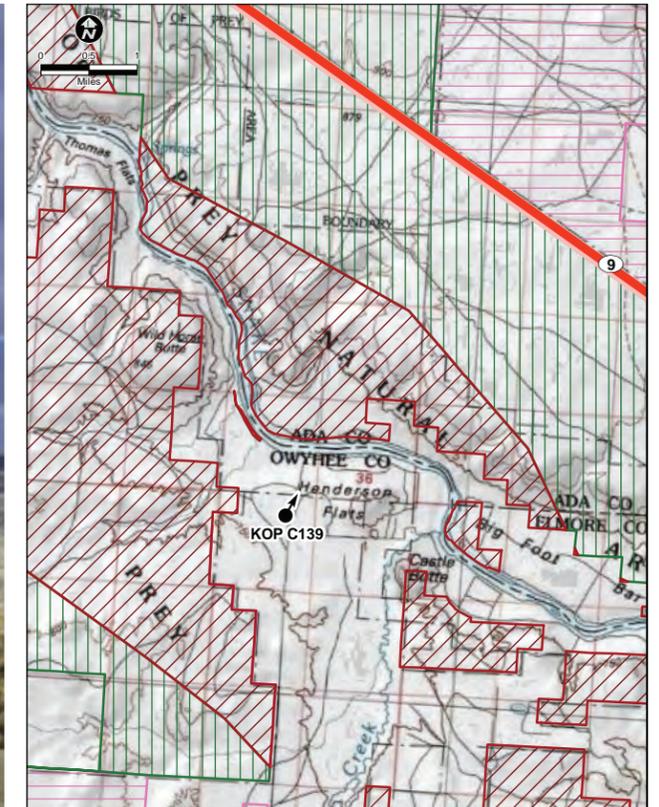
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



**Photographic Simulation from
Key Observation Point
C137**

Gateway West
500kV Transmission Project
Idaho

Figure E.1-3b



Photograph Information

Time of photograph:	11:07 AM
Date of photograph:	12-4-14
Weather condition:	Mostly Cloudy
Viewing direction:	Northeast
Latitude:	43° 6'25.91"N
Longitude:	116°18'3.75"W
Nearest tower:	N/A
Farthest tower:	N/A

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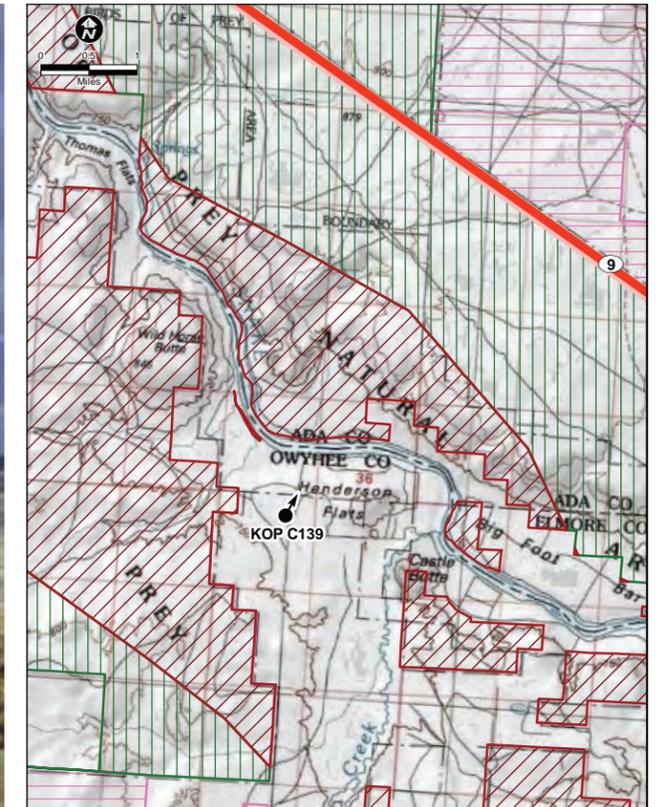
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



**Existing Conditions from
Key Observation Point
C139**

Gateway West
500kV Transmission Project
Idaho

Figure E.1-4a



Photograph Information

Time of photograph:	11:07 AM
Date of photograph:	12-4-14
Weather condition:	Mostly Cloudy
Viewing direction:	Northeast
Latitude:	43° 6'25.91"N
Longitude:	116°18'3.75"W
Nearest tower:	4.2 Miles
Farthest tower:	6.1 Miles

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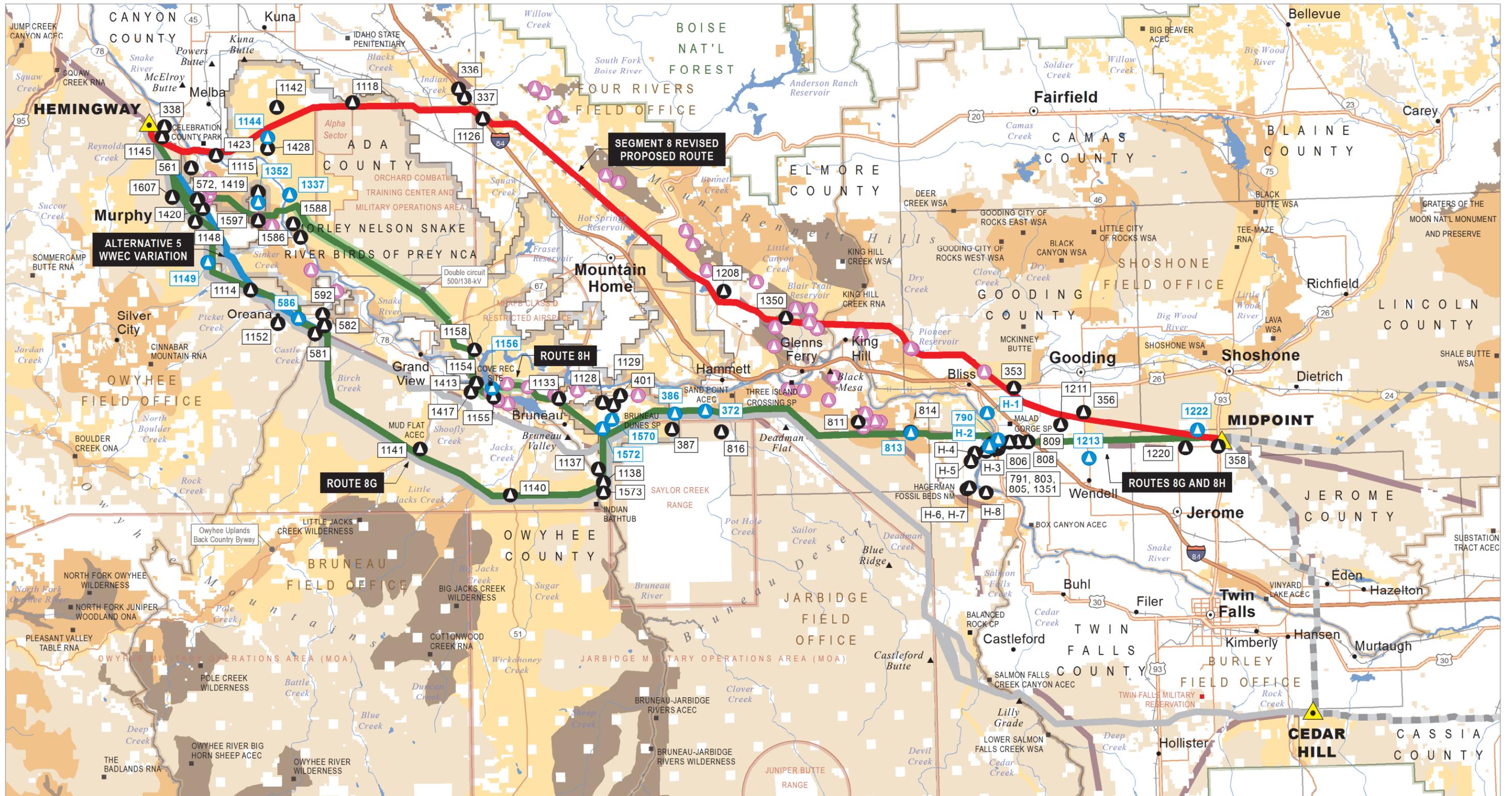
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



**Photographic Simulation from
Key Observation Point
C139**

Gateway West
500kV Transmission Project
Idaho

Figure E.1-4b



NAD 1983 UTM Zone 11N (feet)

Map Area

Project Features

- Revised Proposed Routes
 - Segment 8 Revised Proposed Route
- Other Routes
 - Segment 8
 - Segment 8 (DC 500/138-kV)

Key Observation Points (KOPs)

- Visual With Simulation
- Visual No Simulation
- Cultural No Simulation (see FIG E.3-1)

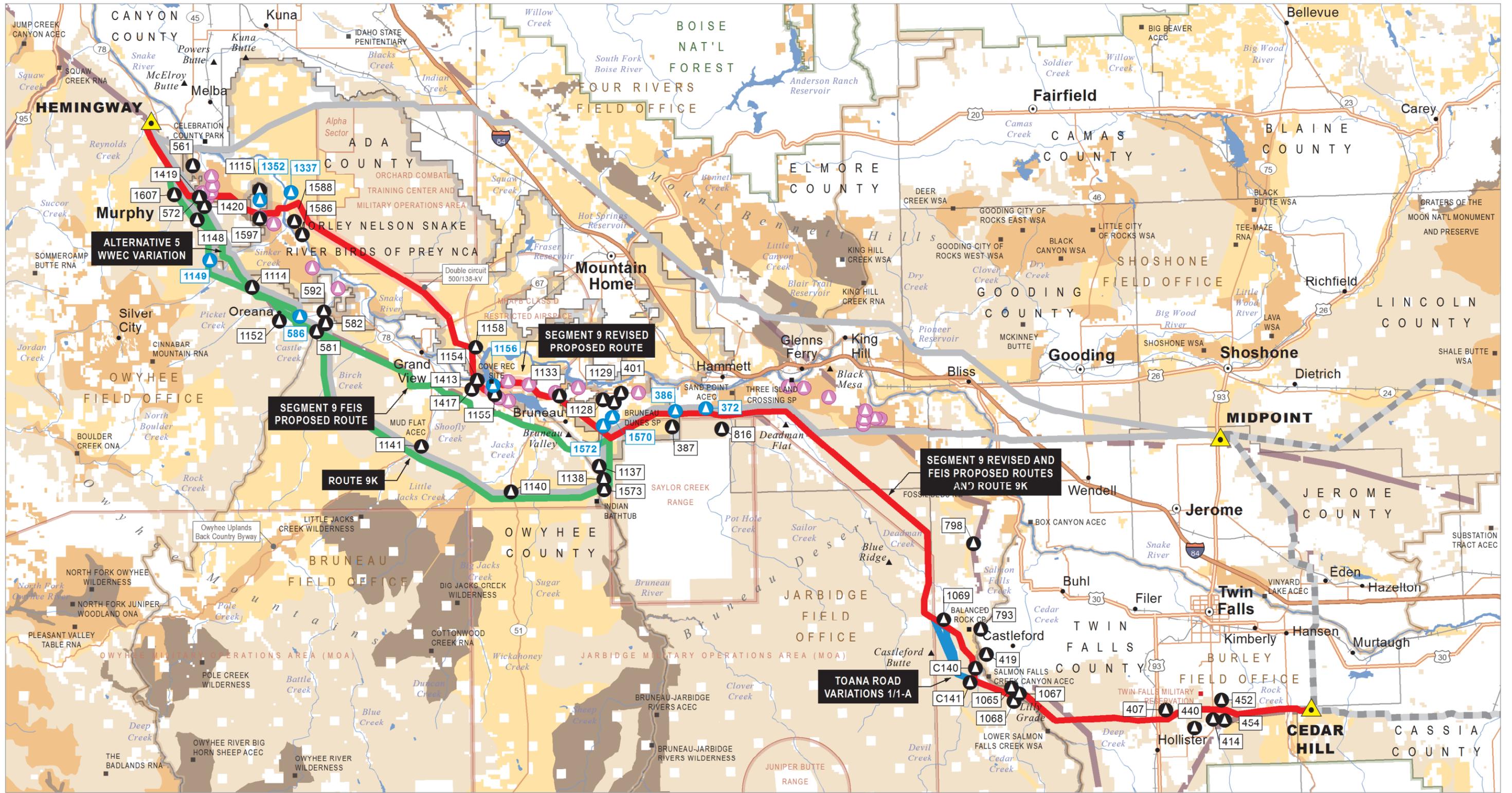
BLM Visual Resource Management Class

- I
- II
- III
- IV

Other Features

- BLM Field Office
- County
- Military Operating Area
- National Forest
- Morley Nelson Snake River Birds of Prey NCA
- West Wide Energy Corridor (WWEC)

Visual KOP Locations
Segment 8
Figure E.2-1



NAD 1983 UTM Zone 11N (feet)

Map Area

Project Features

- Revised Proposed Routes
- Segment 9 Revised Proposed Route
- Segment 9 Revised Proposed Route (DC 500/138-KV)

Other Routes

- Segment 9
- Route Variations
- Segment 8 (see FIG E.2-1)
- Routes Approved in 2013 ROD

Key Observation Points (KOPs)

- Visual With Simulation
- Visual No Simulation

Other Features

- BLM Field Office
- County
- Military Operating Area
- National Forest

Project Features

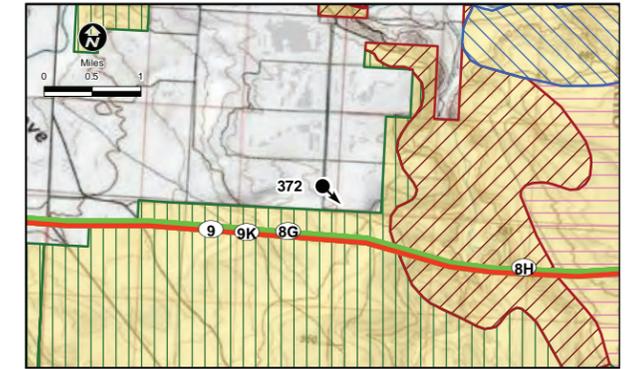
- Substations
- Cultural No Simulation (see FIG E.3-1)
- BLM Visual Resource Management Class
- I
- II

Other Features

- III
- IV
- Morley Nelson Snake River Birds of Prey NCA
- West Wide Energy Corridor (WWEC)

Gateway West Transmission Line Project
Final Supplemental EIS

Visual KOP Locations
Segment 9
Figure E.2-2



Viewpoint Location Map

Source: esri 2015

Legend

	Key Observation Point		Bureau of Land Management
	Revised Proposed Route (DC 500/138-kV)		Bureau of Reclamation
	Feasible Route		Military, Corps of Engineers, or Dept of Energy
	Routes Approved in 2013 ROD		Private
	2013 FEIS Routes		State
	Transmission Line (138-kV or greater)		
	Nat'l Historic and Study Trails		

Photograph Information

Time of photograph:	11:53 AM
Date of photograph:	8-21-08
Weather condition:	Partly Cloudy
Viewing direction:	South
Latitude:	42°53'53.70"N
Longitude:	115°30'10.60"W
Nearest tower:	N/A
Farthest tower:	N/A

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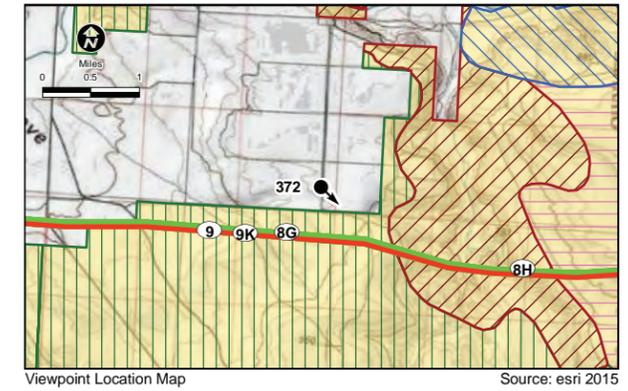
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Existing Conditions from
Key Observation Point
372

Gateway West
500kV Transmission Project

Figure E.2-3a



Legend

- | | |
|--|---|
| <ul style="list-style-type: none">  Key Observation Point  Revised Proposed Route  Revised Proposed Route (DC 500/138-kV)  Feasible Route  Routes Approved in 2013 ROD  2013 FEIS Routes  Transmission Line (138-kV or greater)  Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none">  Bureau of Land Management  Bureau of Reclamation  Military, Corps of Engineers, or Dept of Energy  Private  State |
|--|---|

Photograph Information

Time of photograph: 11:53 AM
 Date of photograph: 8-21-08
 Weather condition: Partly Cloudy
 Viewing direction: South
 Latitude: 42°53'53.70"N
 Longitude: 115°30'10.60"W
 Nearest tower: 0.5 mile
 Farthest tower: 1.1 miles

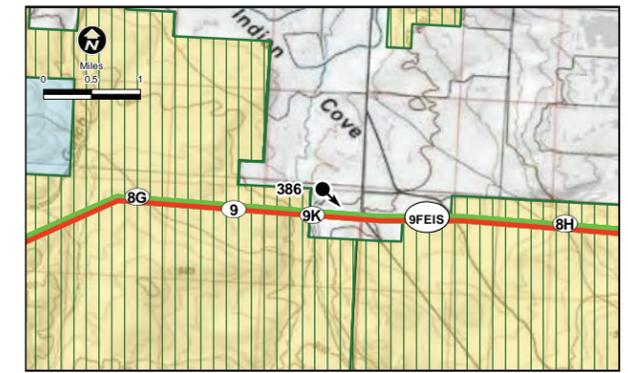
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Photographic Simulation from
 Key Observation Point
 372
 Segment 9 Revised/9K & 8G

Gateway West
 500kV Transmission Project

Figure E.2-3b



Viewpoint Location Map

Source: esri 2015

Legend

- | | |
|--|---|
| <ul style="list-style-type: none"> Key Observation Point Revised Proposed Route Revised Proposed Route (DC 500/138-kV) Feasible Route Routes Approved in 2013 ROD 2013 FEIS Routes Transmission Line (138-kV or greater) Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none"> Bureau of Land Management Military, Corps of Engineers, or Dept of Energy Private State State Wildlife, Parks and Recreation, or Other |
|--|---|

Photograph Information

Time of photograph: 11:12 AM
 Date of photograph: 8-21-08
 Weather condition: Partly Cloudy
 Viewing direction: Southeast
 Latitude: 42° 53' 40.632" N
 Longitude: 115° 33' 59.602" W
 Nearest tower: N/A
 Farthest tower: N/A

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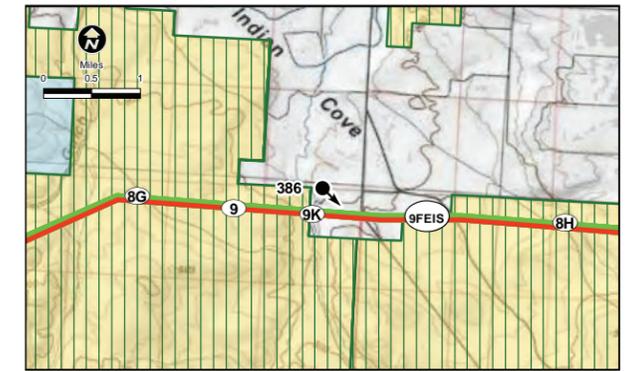
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Existing Conditions from
Key Observation Point
386

Gateway West
500kV Transmission Project

Figure E.2-4a



Viewpoint Location Map

Source: esri 2015

Legend

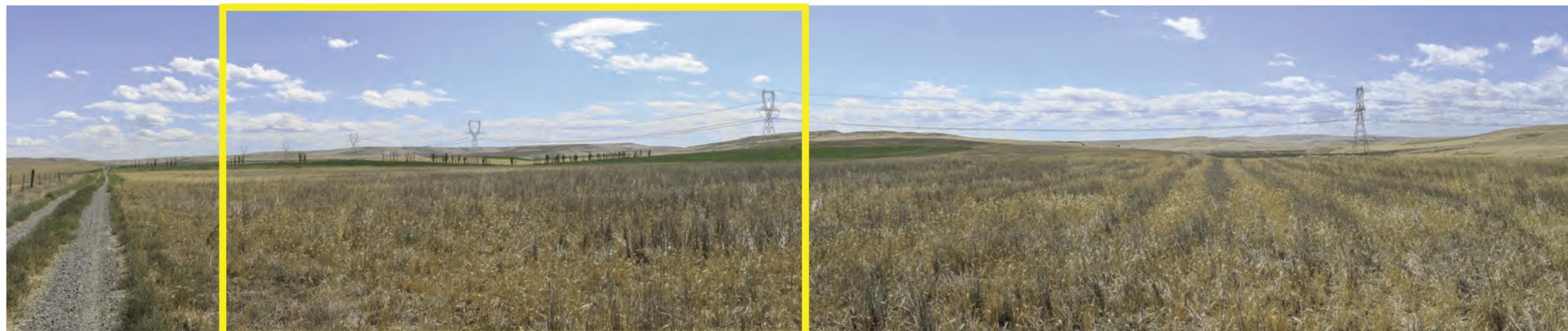
- | | |
|---|---|
| <ul style="list-style-type: none"> Key Observation Point Revised Proposed Route (DC 500/138-kV) Feasible Route Routes Approved in 2013 ROD 2013 FEIS Routes Transmission Line (138-kV or greater) Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none"> Bureau of Land Management Military, Corps of Engineers, or Dept of Energy Private State State Wildlife, Parks and Recreation, or Other |
|---|---|

Photograph Information

Time of photograph: 11:12 AM
 Date of photograph: 8-21-08
 Weather condition: Partly Cloudy
 Viewing direction: Southeast
 Latitude: 42° 53' 40.632" N
 Longitude: 115° 33' 59.602" W
 Nearest tower: 0.3 mile
 Farthest tower: 3.0 miles

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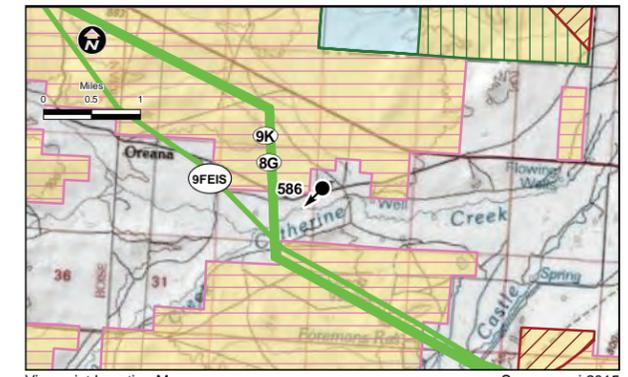
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Photographic Simulation from
 Key Observation Point
 386
 Route 8G

Gateway West
 500kV Transmission Project

Figure E.2-4b



Viewpoint Location Map Source: esri 2015

Legend

- | | |
|---|--|
| <ul style="list-style-type: none"> Key Observation Point Revised Proposed Route (DC 500/138-kV) Feasible Route Routes Approved in 2013 ROD 2013 FEIS Routes Transmission Line (138-kV or greater) Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none"> Bureau of Land Management Bureau of Reclamation Private State |
|---|--|

Photograph Information

Time of photograph: 1:13 PM
 Date of photograph: 8-18-08
 Weather condition: Partly Cloudy
 Viewing direction: Southwest
 Latitude: 43° 2' 51.875" N
 Longitude: 116° 21' 7.200" W
 Nearest tower: N/A
 Farthest tower: N/A

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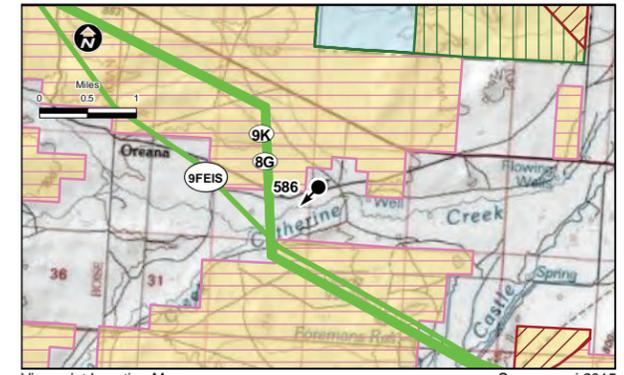
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Existing Conditions from
Key Observation Point
586

Gateway West
500kV Transmission Project

Figure E.2-5a



Viewpoint Location Map Source: esri 2015

Legend

- | | |
|--|--|
| <ul style="list-style-type: none"> Key Observation Point Revised Proposed Route Revised Proposed Route (DC 500/138-kV) Feasible Route Routes Approved in 2013 ROD 2013 FEIS Routes Transmission Line (138-kV or greater) Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none"> Bureau of Land Management Bureau of Reclamation Private State |
|--|--|

Photograph Information

Time of photograph: 1:13 PM
 Date of photograph: 8-18-08
 Weather condition: Partly Cloudy
 Viewing direction: Southwest
 Latitude: 43° 2' 51.875" N
 Longitude: 116° 21' 7.200" W
 Nearest tower: 0.5 mile
 Farthest tower: 1.3 miles

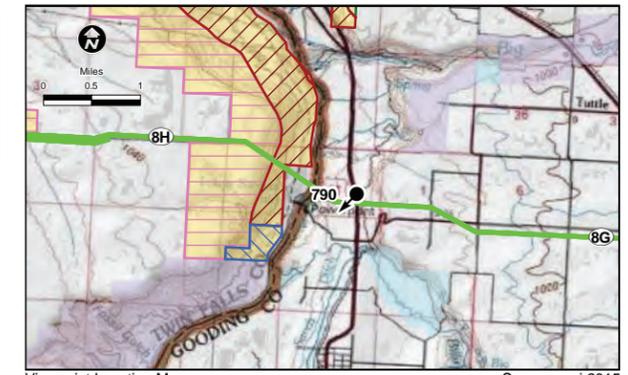
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Photographic Simulation from
 Key Observation Point
 586
 Route 9K

Gateway West
 500kV Transmission Project

Figure E.2-5b



Viewpoint Location Map

Source: esri 2015

Legend

- | | |
|---|---|
| <ul style="list-style-type: none"> Key Observation Point Revised Proposed Route (DC 500/138-kV) Feasible Route Routes Approved in 2013 ROD 2013 FEIS Routes Transmission Line (138-kV or greater) Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none"> Bureau of Land Management National Park Service Private State State Wildlife, Parks and Recreation, or Other |
|---|---|

Photograph Information

Time of photograph: 1:13 PM
 Date of photograph: 12-12-08
 Weather condition: Clear
 Viewing direction: Southwest
 Latitude: 42°50'39.20"N
 Longitude: 114°53'36.44"W
 Nearest tower: N/A
 Farthest tower: N/A

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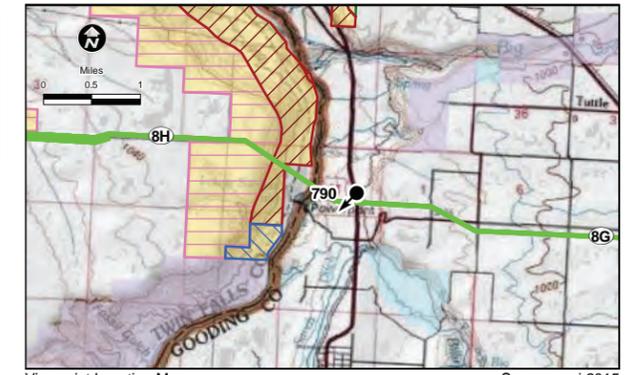
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Existing Conditions from
Key Observation Point
790

Gateway West
500kV Transmission Project

Figure E.2-6a



Viewpoint Location Map

Source: esri 2015

Legend

- | | |
|---|---|
| <ul style="list-style-type: none"> Key Observation Point Revised Proposed Route (DC 500/138-kV) Feasible Route Routes Approved in 2013 ROD 2013 FEIS Routes Transmission Line (138-kV or greater) Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none"> Bureau of Land Management National Park Service Private State State Wildlife, Parks and Recreation, or Other |
|---|---|

Photograph Information

Time of photograph: 1:13 PM
 Date of photograph: 12-12-08
 Weather condition: Clear
 Viewing direction: Southwest
 Latitude: 42°50'39.20"N
 Longitude: 114°53'36.44"W
 Nearest tower: 400 feet
 Farthest tower: 1.2 miles

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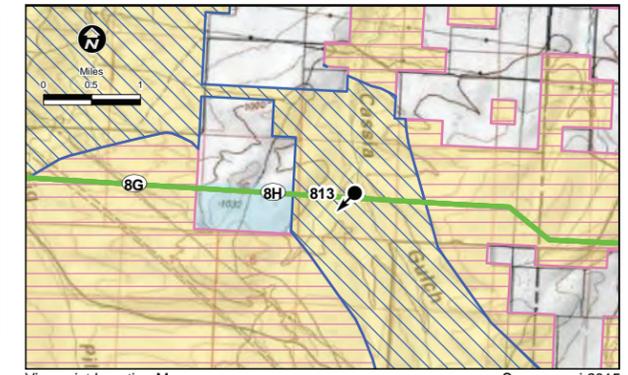
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Photographic Simulation from
 Key Observation Point
 790
 Route 8G

Gateway West
 500kV Transmission Project

Figure E.2-6b



Viewpoint Location Map Source: esri 2015

Legend

- | | |
|--|--|
| <ul style="list-style-type: none"> Key Observation Point Revised Proposed Route Revised Proposed Route (DC 500/138-kV) Feasible Route R Routes Approved in 2013 ROD 2013 FEIS Routes Transmission Line (138-kV or greater) Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none"> Bureau of Land Management National Park Service Private State |
|--|--|

Photograph Information

Time of photograph: 12:36 PM
 Date of photograph: 12-12-08
 Weather condition: Partly Cloudy
 Viewing direction: Southwest
 Latitude: 42°51'27.17"N
 Longitude: 115° 4'28.13"W
 Nearest tower: N/A
 Farthest tower: N/A

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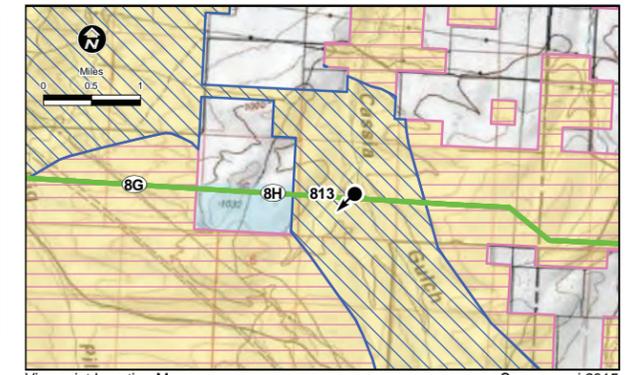
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Existing Conditions from
Key Observation Point
813

Gateway West
500kV Transmission Project

Figure E.2-7a



Viewpoint Location Map

Source: esri 2015

Legend

- | | |
|--|--|
| <ul style="list-style-type: none"> Key Observation Point Revised Proposed Route Revised Proposed Route (DC 500/138-kV) Feasible Route Routes Approved in 2013 ROD 2013 FEIS Routes Transmission Line (138-kV or greater) Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none"> Bureau of Land Management National Park Service Private State |
|--|--|

Photograph Information

Time of photograph: 12:36 PM
 Date of photograph: 12-12-08
 Weather condition: Partly Cloudy
 Viewing direction: Southwest
 Latitude: 42°51'27.17"N
 Longitude: 115° 4'28.13"W
 Nearest tower: 0.18 mile
 Farthest tower: 0.88 mile

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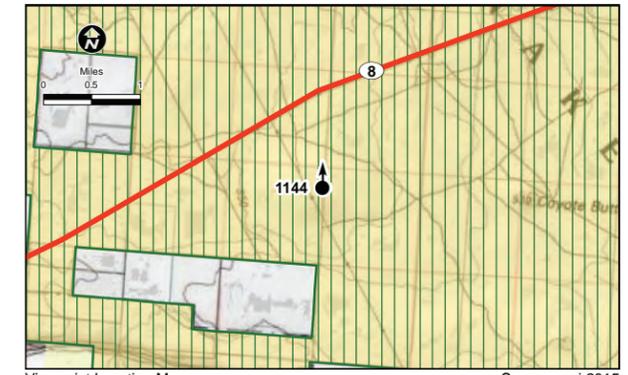
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Photographic Simulation from
 Key Observation Point
 813
 Route 8G

Gateway West
 500kV Transmission Project

Figure E.2-7b



Viewpoint Location Map

Source: esri 2015

Legend

- | | |
|---|--|
| <ul style="list-style-type: none"> Key Observation Point Revised Proposed Route (DC 500/138-kV) Feasible Route Routes Approved in 2013 ROD 2013 FEIS Routes Transmission Line (138-kV or greater) Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none"> Bureau of Land Management Bureau of Reclamation Fish and Wildlife Service Private State |
|---|--|

Photograph Information

Time of photograph: 11:46 AM
 Date of photograph: 9-14-09
 Weather condition: Cloudy
 Viewing direction: North
 Latitude: 43°19'32.68"N
 Longitude: 116°24'49.80"W
 Nearest tower: N/A
 Farthest tower: N/A

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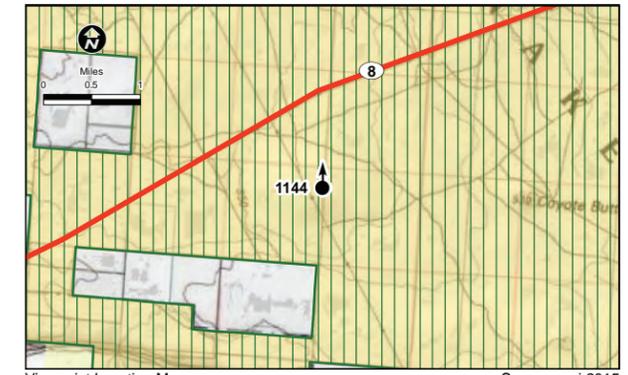
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Existing Conditions from
Key Observation Point
1144

Gateway West
500kV Transmission Project

Figure E.2-8a



Viewpoint Location Map

Source: esri 2015

Legend

- | | |
|---|--|
| <ul style="list-style-type: none"> Key Observation Point Revised Proposed Route (DC 500/138-kV) Feasible Route Routes Approved in 2013 ROD 2013 FEIS Routes Transmission Line (138-kV or greater) Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none"> Bureau of Land Management Bureau of Reclamation Fish and Wildlife Service Private State |
|---|--|

Photograph Information

Time of photograph: 11:46 AM
 Date of photograph: 9-14-09
 Weather condition: Cloudy
 Viewing direction: North
 Latitude: 43°19'32.68"N
 Longitude: 116°24'49.80"W
 Nearest tower: 0.88 mile
 Farthest tower: 3.6 miles

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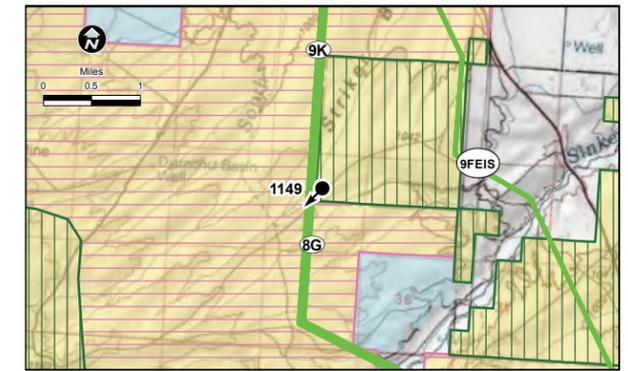
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Photographic Simulation from
 Key Observation Point
 1144
 Segment 8 Revised Proposed

Gateway West
 500kV Transmission Project

Figure E.2-8b



Viewpoint Location Map

Source: esri 2015

Legend

- | | |
|--|--|
| <ul style="list-style-type: none"> Key Observation Point Revised Proposed Route Revised Proposed Route (DC 500/138-kV) Feasible Route Routes Approved in 2013 ROD 2013 FEIS Routes Transmission Line (138-kV or greater) Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none"> Bureau of Land Management Private State |
|--|--|

Photograph Information

Time of photograph: 12:37 PM
 Date of photograph: 9-14-09
 Weather condition: Cloudy
 Viewing direction: Southwest
 Latitude: 43° 8' 5.888" N
 Longitude: 116° 32' 26.146" W
 Nearest tower: N/A
 Farthest tower: N/A

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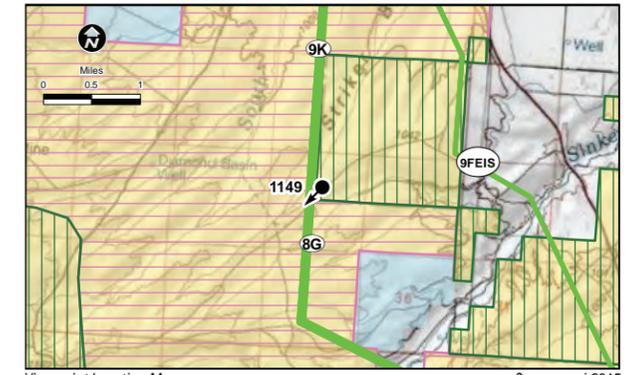
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Existing Conditions from
Key Observation Point
1149

Gateway West
500kV Transmission Project

Figure E.2-9a



Viewpoint Location Map Source: esri 2015

Legend

- | | |
|--|--|
| <ul style="list-style-type: none"> Key Observation Point Revised Proposed Route Revised Proposed Route (DC 500/138-kV) Feasible Route Routes Approved in 2013 ROD 2013 FEIS Routes Transmission Line (138-kV or greater) Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none"> Bureau of Land Management Private State |
|--|--|

Photograph Information

Time of photograph: 12:37 PM
 Date of photograph: 9-14-09
 Weather condition: Cloudy
 Viewing direction: Southwest
 Latitude: 43° 8' 5.888" N
 Longitude: 116° 32' 26.146" W
 Nearest tower: 0.2 mile
 Farthest tower: 1.6 miles

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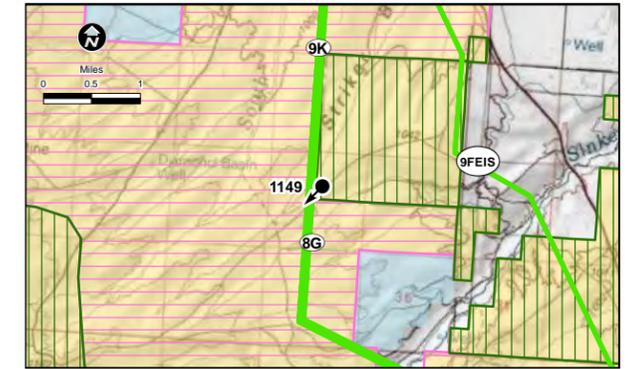
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Photographic Simulation from
 Key Observation Point
 1149
 Route 8G

Gateway West
 500kV Transmission Project

Figure E.2-9b



Viewpoint Location Map

Source: esri 2015

Legend

- | | |
|---------------------------------------|---------------------------|
| Key Observation Point | Land Status |
| Proposed Route | Bureau of Land Management |
| Proposed Route (DC 500/138-kV) | State |
| Feasible Alternative | |
| Alternatives Approved in 2014 ROD | |
| 2013 FEIS Alternatives | |
| Transmission Line (138-kV or greater) | |
| Nat'l Historic and Study Trails | |

Photograph Information

Time of photograph: 12:37 PM
 Date of photograph: 9-14-09
 Weather condition: Cloudy
 Viewing direction: Southwest
 Latitude: 43° 8' 5.888" N
 Longitude: 116° 32' 26.146" W
 Nearest tower: 0.2 mile
 Farthest tower: 1.6 miles

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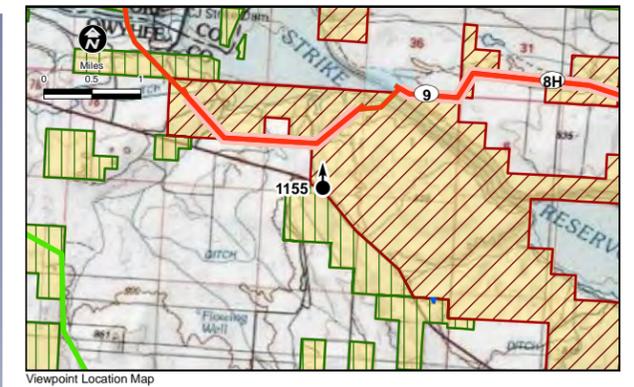
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Photographic Simulation from
 Key Observation Point
 1149
 Routes 8G and 9K

Gateway West
 500kV Transmission Project

Figure E.2-9c



Legend

Key Observation Point	Surface Ownership
Transmission Line Routes	Bureau of Land Management
Revised Proposed	U.S. Forest Service
Other Route	National Park Service
Visual Resource Management	Bureau of Reclamation
Class I	Department of Defense
Class II	State
Class III	Private
Class IV	State Boundary
	County Boundary

Photograph Information

Time of photograph:	12:45 PM
Date of photograph:	7-29-10
Weather condition:	Clear
Viewing direction:	North
Latitude:	42°55'27.89"N
Longitude:	115°56'41.08"W
Nearest tower:	N/A
Farthest tower:	N/A

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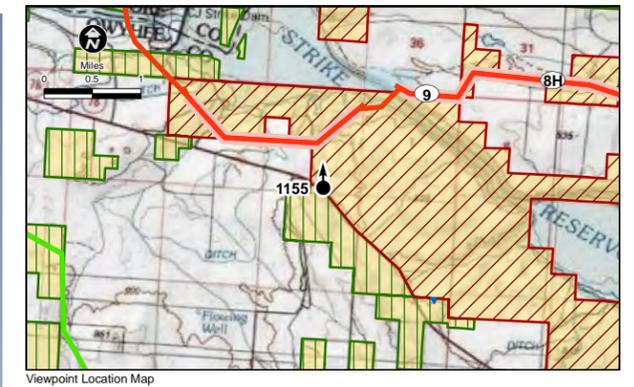
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Existing Conditions from
Key Observation Point
1155

Gateway West
500kV Transmission Project

Figure E.2-10a



Legend

Key Observation Point	Surface Ownership
Transmission Line Routes	Bureau of Land Management
Revised Proposed	U.S. Forest Service
Other Route	National Park Service
Visual Resource Management	Bureau of Reclamation
Class I	Department of Defense
Class II	State
Class III	Private
Class IV	State Boundary
	County Boundary

Photograph Information

Time of photograph:	12:45 PM
Date of photograph:	7-29-10
Weather condition:	Clear
Viewing direction:	North
Latitude:	42°55'27.89"N
Longitude:	115°56'41.08"W
Nearest tower:	0.46 Mile
Farthest tower:	1.0 Mile

Z:\Projects\ENV\PLANNING\Utah\Power\22240030_Gateway_West\Layouts\new layout_gateway_sims revised.indd

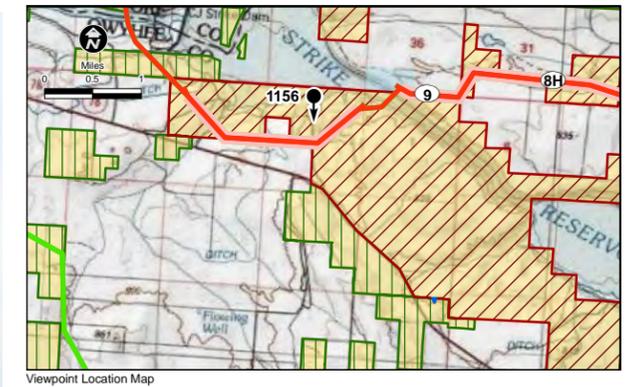
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Photographic Simulation from
Key Observation Point
1155

Gateway West
500kV Transmission Project

Figure E.2-10b



Legend

	Key Observation Point		Bureau of Land Management
	Revised Proposed		U.S. Forest Service
	Otehr Route		National Park Service
	Class I		Bureau of Reclamation
	Class II		Department of Defense
	Class III		State
	Class IV		Private
			State Boundary
			County Boundary

Photograph Information

Time of photograph: 4:07 PM
 Date of photograph: 9-14-09
 Weather condition: Cloudy
 Viewing direction: South
 Latitude: 42°56'17.26"N
 Longitude: 115°56'51.77"W
 Distance: 0.4 Mile

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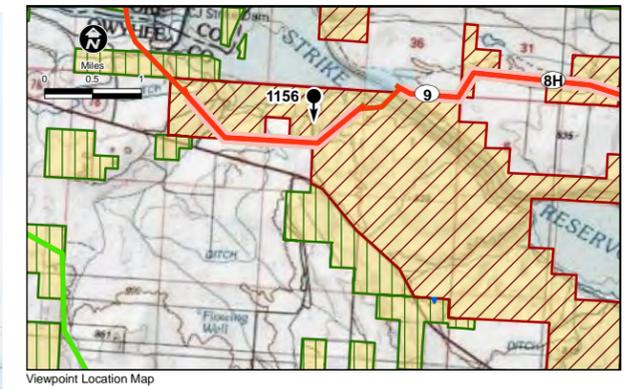
Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



South Oregon Trail AOI Existing Conditions from Key Observation Point 1156

Gateway West
500kV Transmission Project

Figure E.2-11a



Legend

Key Observation Point	Surface Ownership
Transmission Line Routes	Bureau of Land Management
Revised Proposed	U.S. Forest Service
Other Route	National Park Service
Visual Resource Management	Bureau of Reclamation
Class I	Department of Defense
Class II	State
Class III	Private
Class IV	State Boundary
	County Boundary

Photograph Information

Time of photograph: 4:07 PM
 Date of photograph: 9-14-09
 Weather condition: Cloudy
 Viewing direction: South
 Latitude: 42°56'17.26"N
 Longitude: 115°56'51.77"W
 Distance: 0.4 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

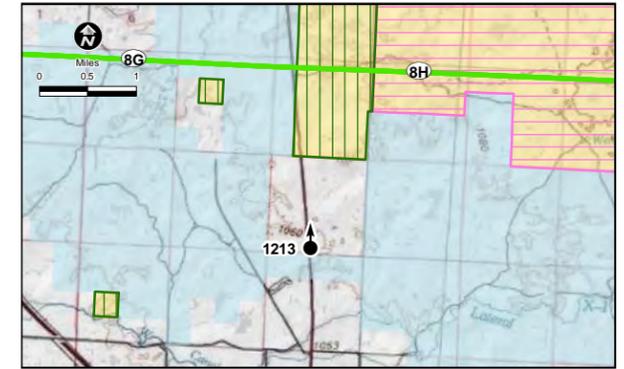


South Oregon Trail AOI Photographic Simulation from Key Observation Point 1156

Gateway West
500kV Transmission Project

Figure E.2-11b

P:\ENVPLANNING\GladahPower\22240030_Gateway_West\sim\layouts\kop-1156_indd Export Date 08/23/15



Viewpoint Location Map

Source: esri 2015

Legend

- | | |
|--|---|
| <ul style="list-style-type: none">  Key Observation Point  Revised Proposed Route  Revised Proposed Route (DC 500/138-kV)  Feasible Route  Routes Approved in 2013 ROD  2013 FEIS Routes  Transmission Line (138-kV or greater)  Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none">  Bureau of Land Management  Private  State |
|--|---|

Photograph Information

Time of photograph: 12:05 PM
 Date of photograph: 10-15-09
 Weather condition: Partly Cloudy
 Viewing direction: North
 Latitude: 42°48'44.83"N
 Longitude: 114°42'16.04"W
 Nearest tower: N/A
 Farthest tower: N/A

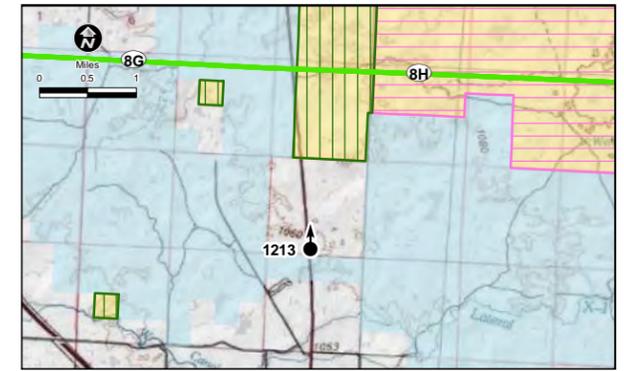
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Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Existing Conditions from
 Key Observation Point
 1213
 Route 8G
 Gateway West
 500kV Transmission Project

Figure E.2-12a



Viewpoint Location Map

Source: esri 2015

Legend

- | | |
|--|--|
| <ul style="list-style-type: none"> Key Observation Point Revised Proposed Route Revised Proposed Route (DC 500/138-kV) Feasible Route Routes Approved in 201 ROIB 2013 FEIS Routes Transmission Line (138-kV or greater) Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none"> Bureau of Land Management Private State |
|--|--|

Photograph Information

Time of photograph: 12:05 PM
 Date of photograph: 10-15-09
 Weather condition: Partly Cloudy
 Viewing direction: North
 Latitude: 42°48'44.83"N
 Longitude: 114°42'16.04"W
 Nearest tower: 1.9 miles
 Farthest tower: 2.25 miles

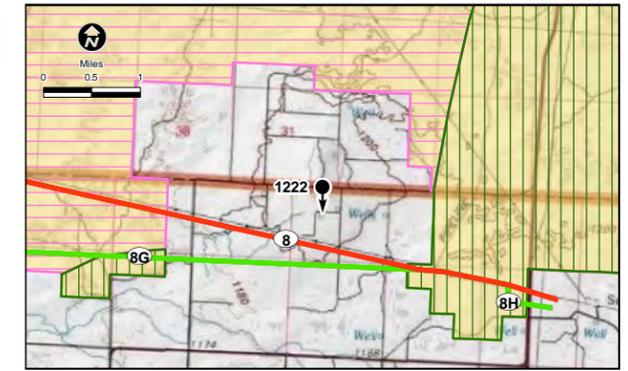
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Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Photographic Simulation from
 Key Observation Point
 1213
 Route 8G
 Gateway West
 500kV Transmission Project

Figure E.2-12b



Viewpoint Location Map Source: esri 2015

Legend

- | | |
|--|--|
| <ul style="list-style-type: none"> Key Observation Point Revised Proposed Route Revised Proposed Route (DC 500/138-kV) Feasible Route Routes Approved in 2013 ROD 2013 FEIS Routes Transmission Line (138-kV or greater) Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none"> Bureau of Land Management Private State |
|--|--|

Photograph Information

Time of photograph: 1:37 PM
 Date of photograph: 10-15-09
 Weather condition: Partly Cloudy
 Viewing direction: South
 Latitude: 42°51'2.89"N
 Longitude: 114°28'35.39"W
 Nearest tower: N/A
 Farthest tower: N/A

Z:\Projects\ENV\PLANNING\UtahPower\22240030_Gateway_West\Layouts\new layout_gateway_sims revised.indd

Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.

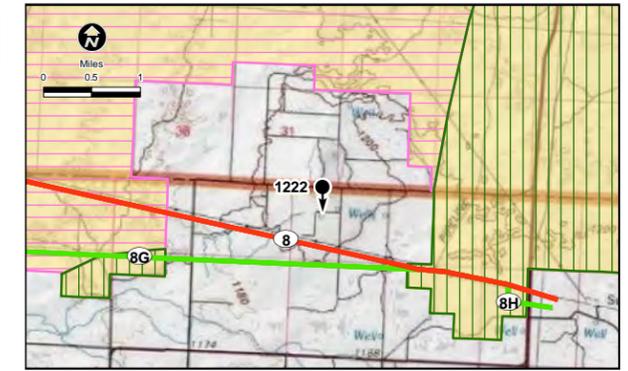


Existing Conditions from
Key Observation Point
1222

Segment 8/Route 8G

Gateway West
500kV Transmission Project

Figure E.2-13a



Viewpoint Location Map

Source: esri 2015

Legend

- | | |
|--|--|
| <ul style="list-style-type: none"> Key Observation Point Revised Proposed Route Revised Proposed Route (DC 500/138-kV) Feasible Route Routes Approved in 2013 ROD 2013 FEIS Routes Transmission Line (138-kV or greater) Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none"> Bureau of Land Management Private State |
|--|--|

Photograph Information

Time of photograph: 1:37 PM
 Date of photograph: 10-15-09
 Weather condition: Partly Cloudy
 Viewing direction: South
 Latitude: 42°51'2.89"N
 Longitude: 114°28'35.39"W
 Nearest tower: 0.6 mile
 Farthest tower: 2.6 miles

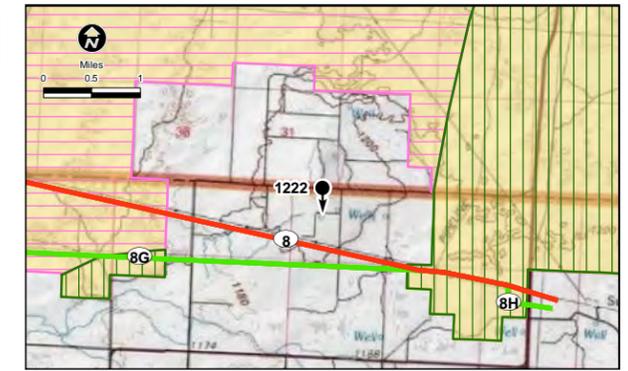
Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Photographic Simulation from
 Key Observation Point
 1222
 Segment 8

Gateway West
 500kV Transmission Project

Figure E.2-13b



Viewpoint Location Map Source: esri 2015

Legend

- | | |
|--|--|
| <ul style="list-style-type: none"> Key Observation Point Revised Proposed Route Revised Proposed Route (DC 500/138-kV) Feasible Route Routes Approved in 2013 2013 FEIS Routes Transmission Line (138-kV or greater) Nat'l Historic and Study Trails | <p>Land Status</p> <ul style="list-style-type: none"> Bureau of Land Management Private State |
|--|--|

Photograph Information

Time of photograph: 1:37 PM
 Date of photograph: 10-15-09
 Weather condition: Partly Cloudy
 Viewing direction: South
 Latitude: 42°51'2.89"N
 Longitude: 114°28'35.39"W
 Nearest tower: 0.8 mile
 Farthest tower: 2.2 miles

Photograph above is intended to be viewed 12" from viewer's eyes when printed on 11" x 17" paper. The photograph below was cropped, top and bottom, to show a wide-angle view of the area; the area in yellow depicts the location of the above imagery.



Photographic Simulation from
 Key Observation Point
 1222
 Route 8G
 Gateway West
 500kV Transmission Project

Figure E.2-13c