

Figure 1 Proposed 230-kV Towers and Rights-of-Way

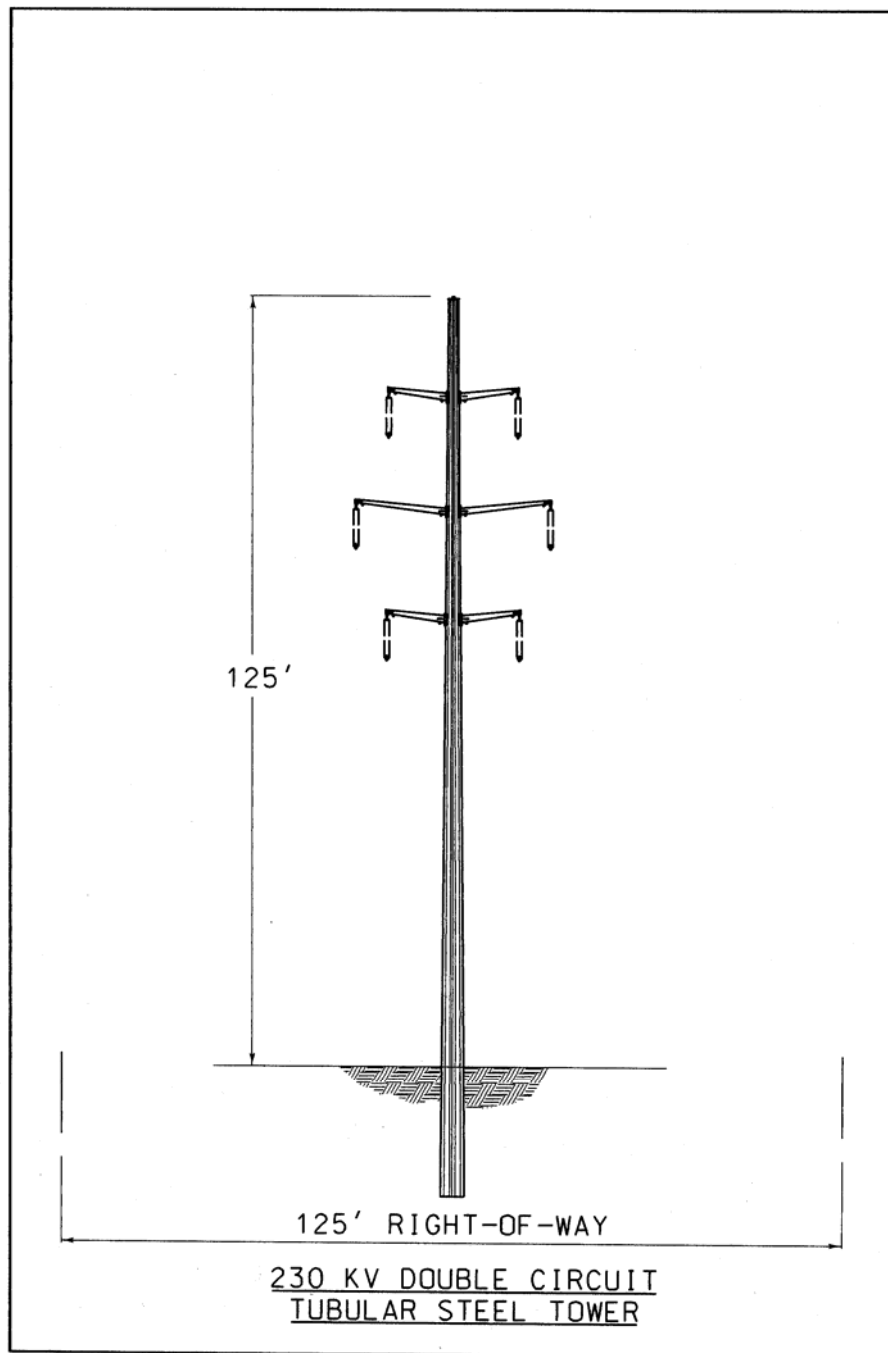
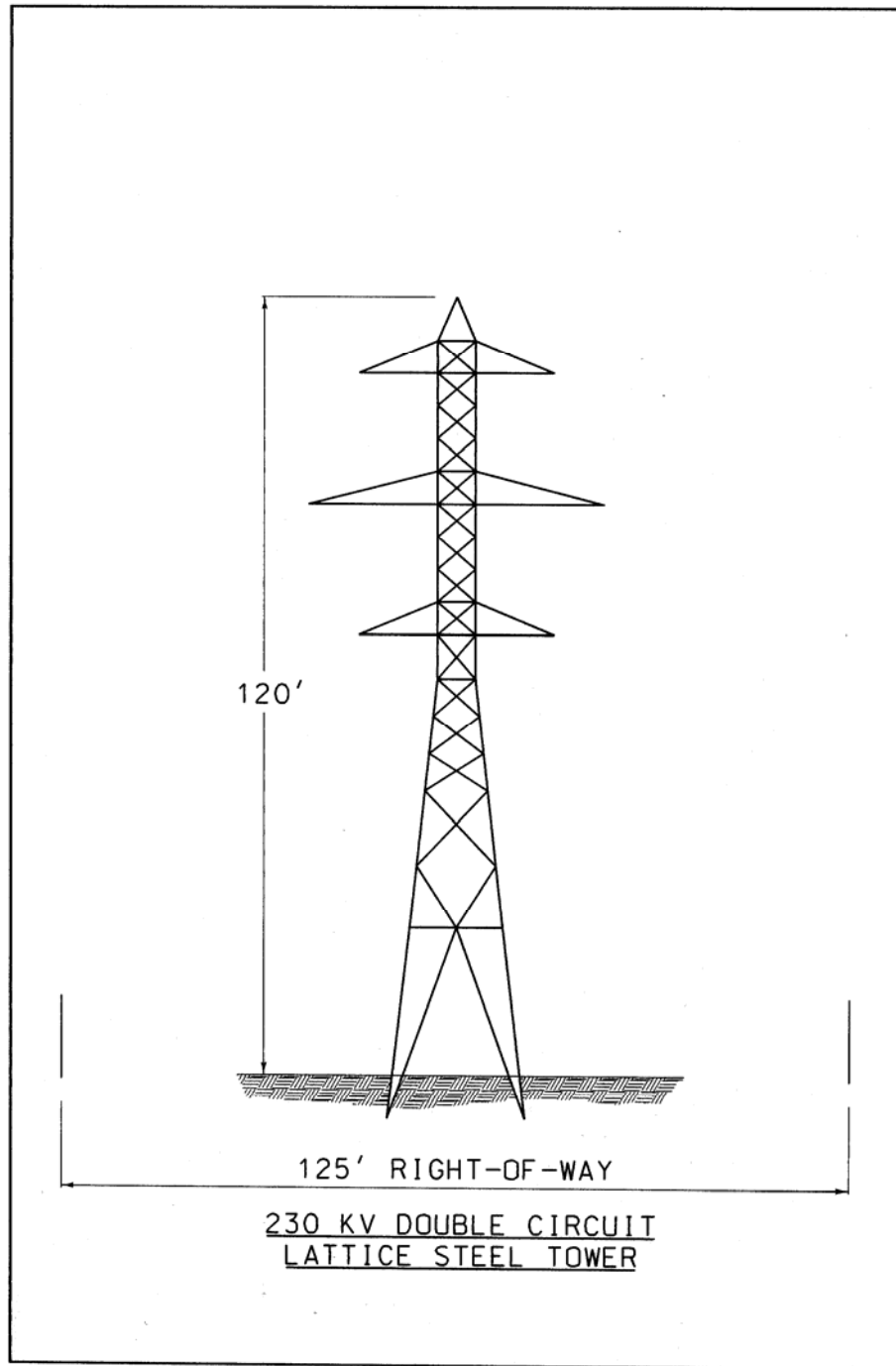
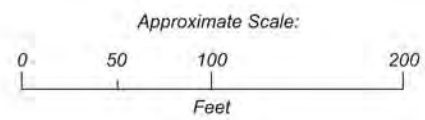
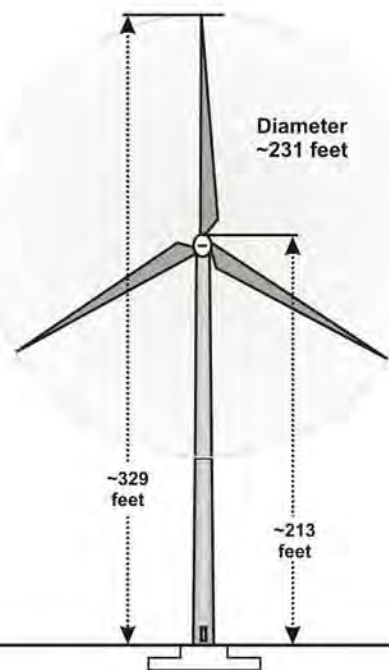


Figure 1, continued

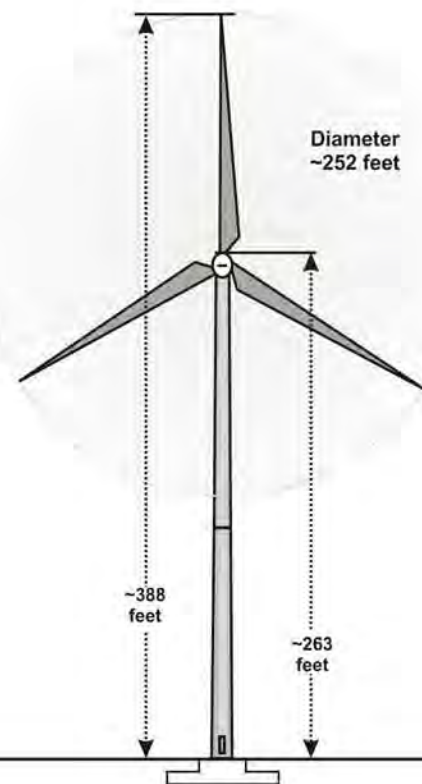




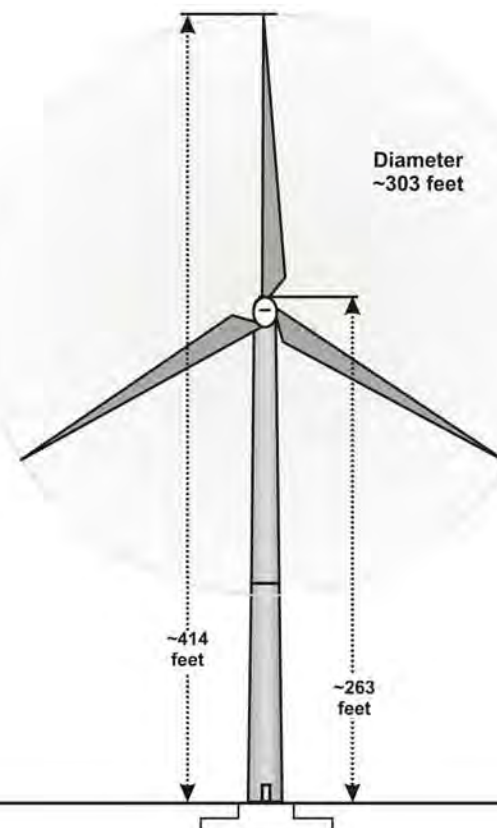
Klondike I:
1.5-MW Turbines
(Existing)



Klondike III:
1.5-MW Turbines



Klondike III:
2.4-MW Turbines



Biglow Canyon:
3.0-MW Turbines

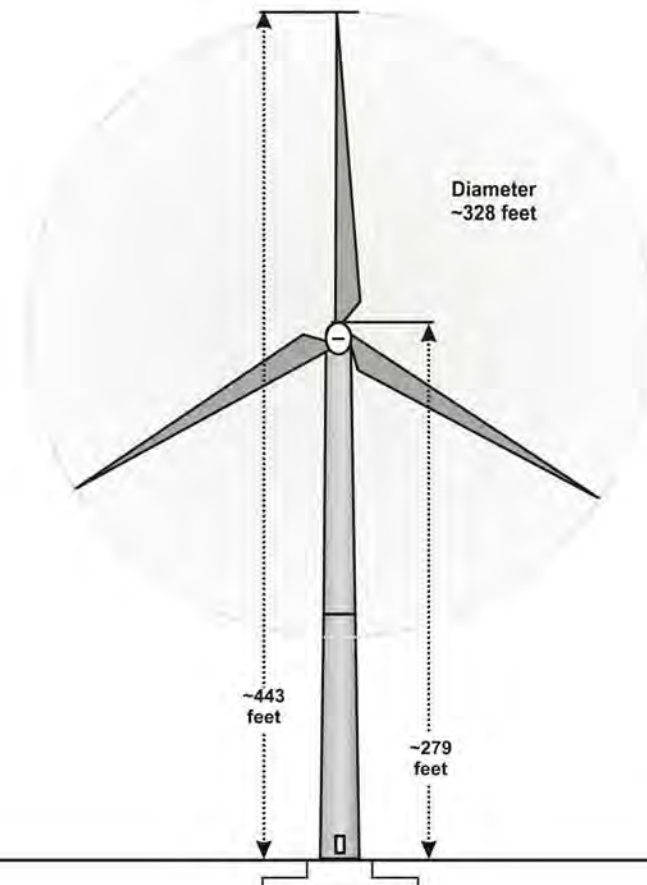
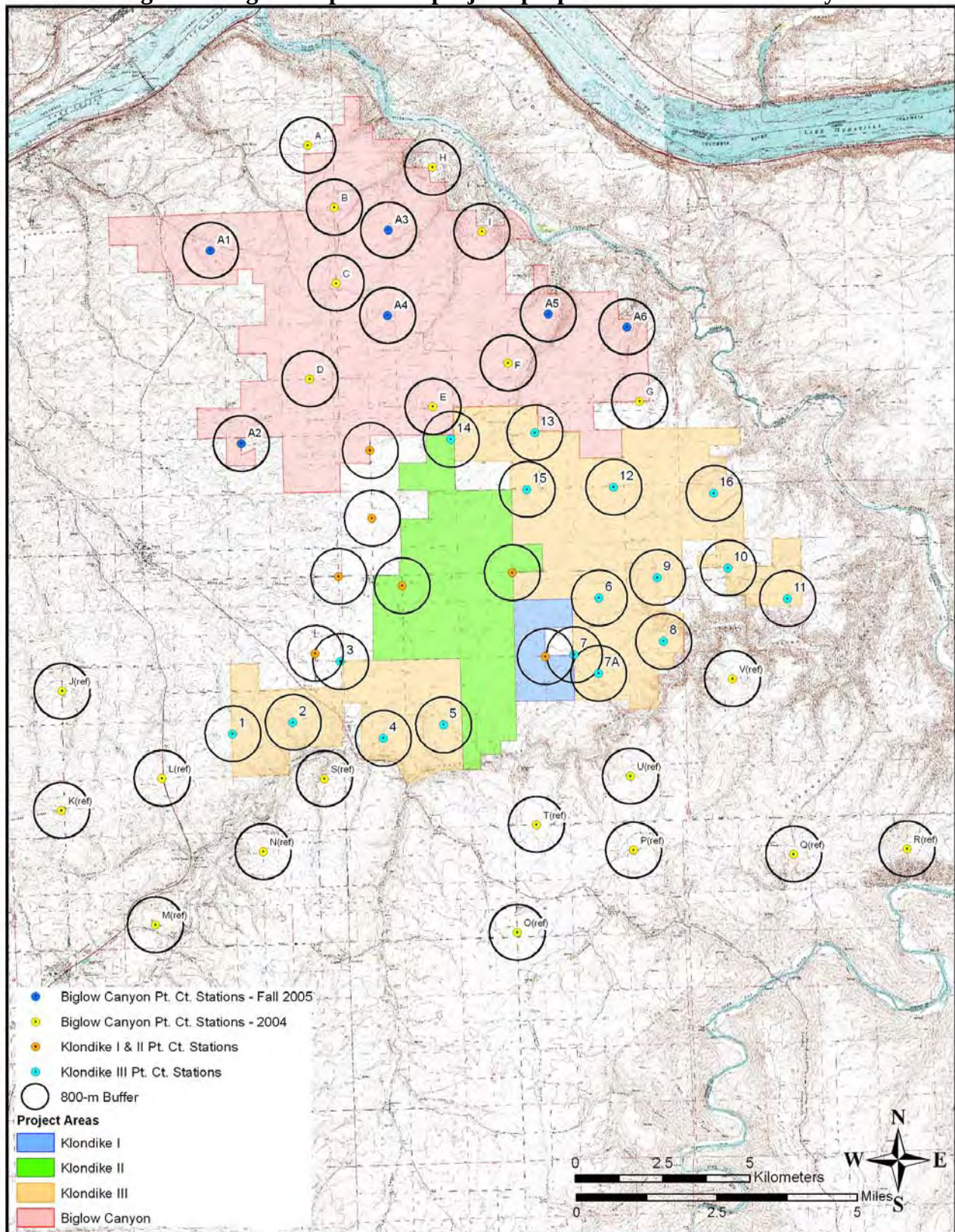


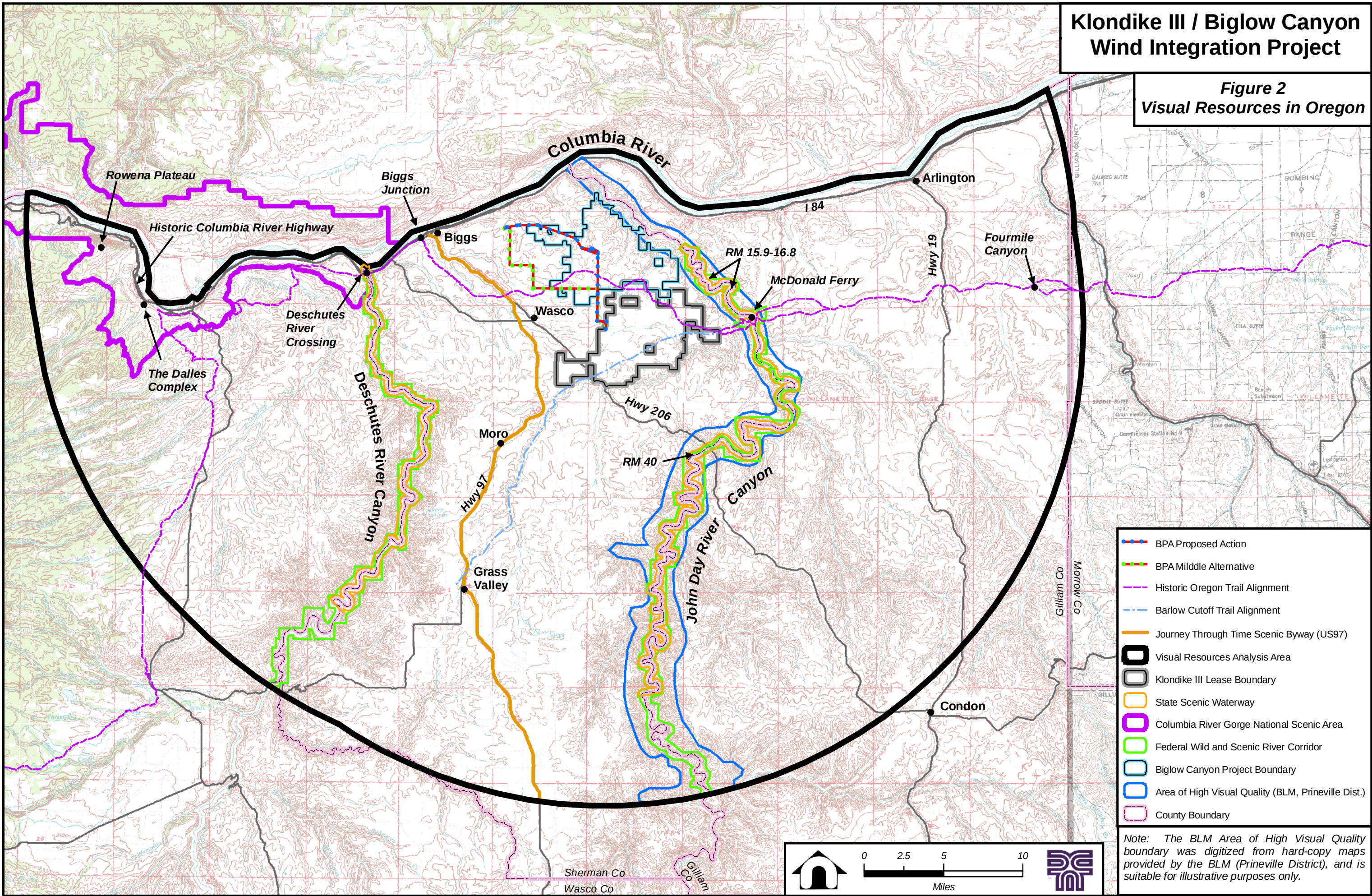
Figure 2 Proposed Wind Turbines

Figure 1. Region map of wind projects proposed for Sherman County.



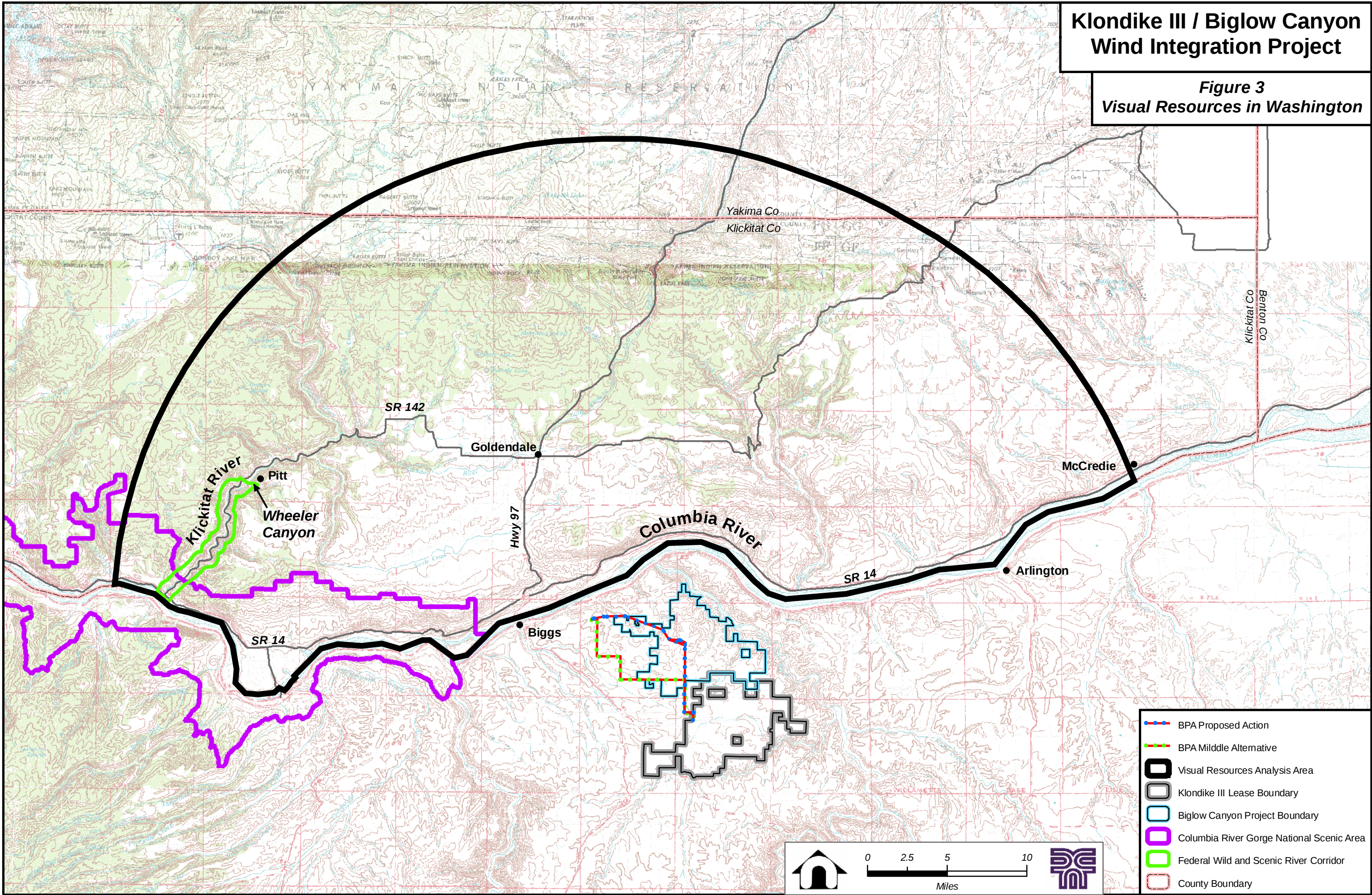
Klondike III / Biglow Canyon Wind Integration Project

Figure 2
Visual Resources in Oregon



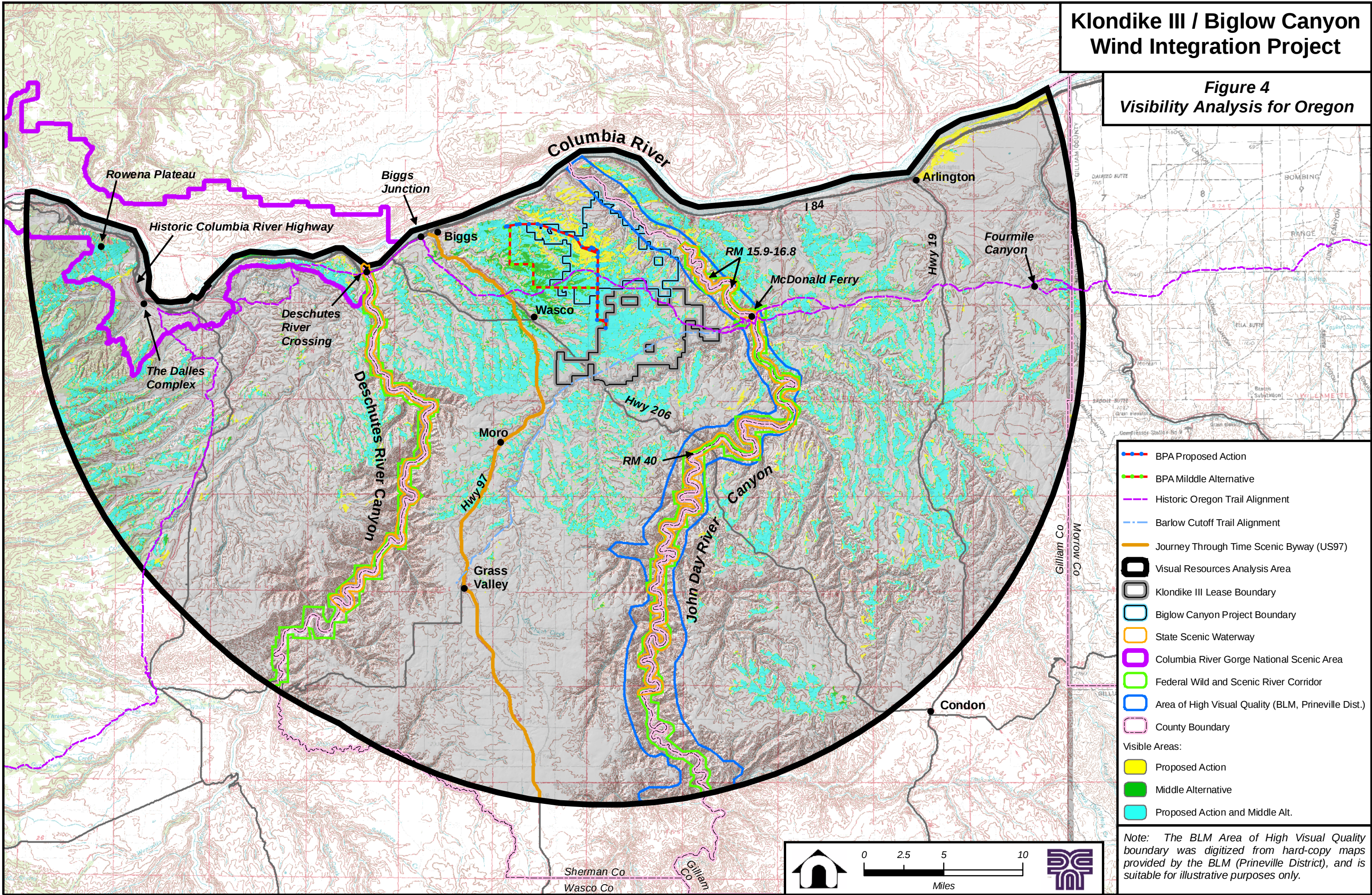
Klondike III / Biglow Canyon Wind Integration Project

Figure 3
Visual Resources in Washington



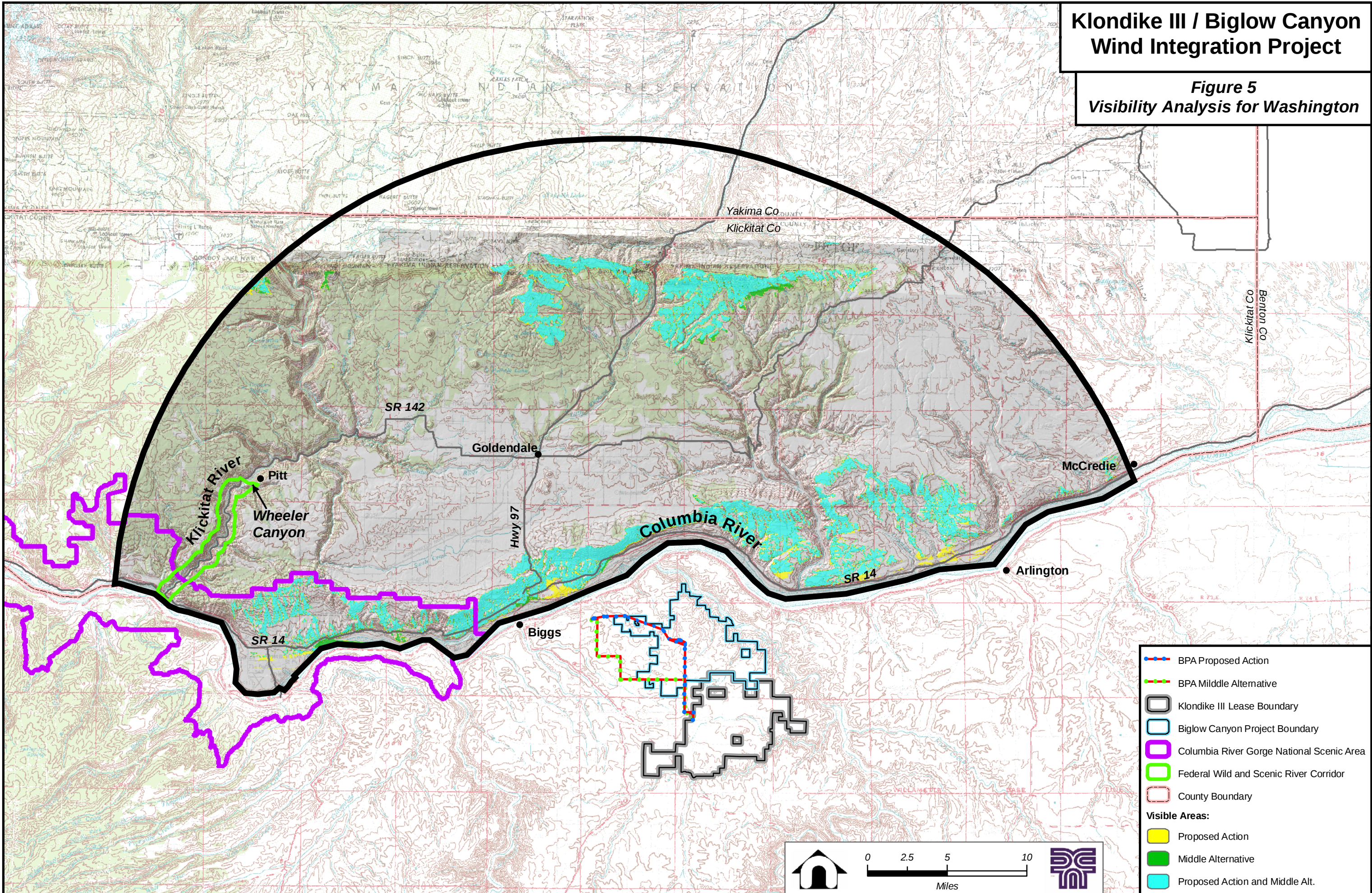
Klondike III / Biglow Canyon Wind Integration Project

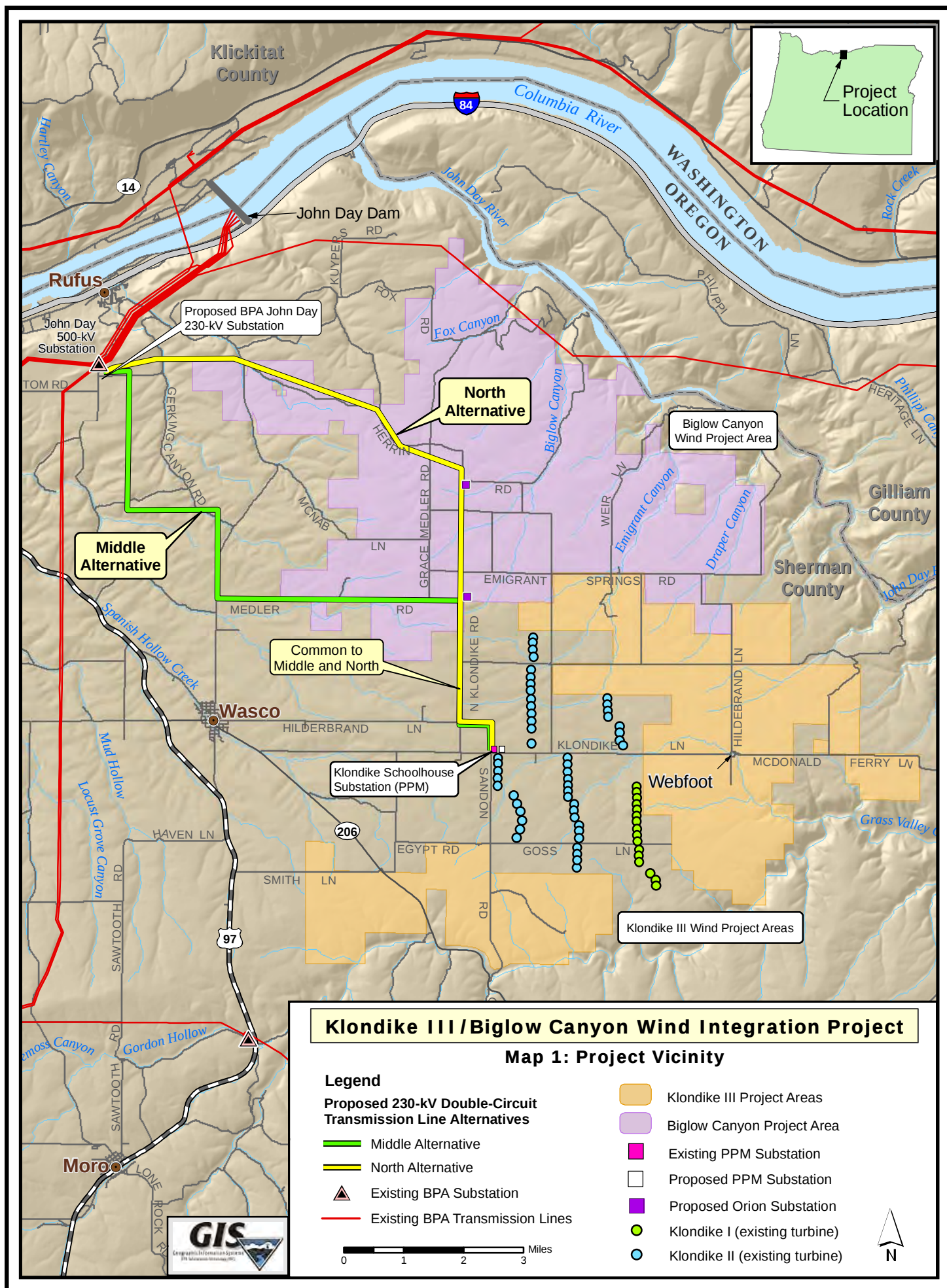
Figure 4
Visibility Analysis for Oregon

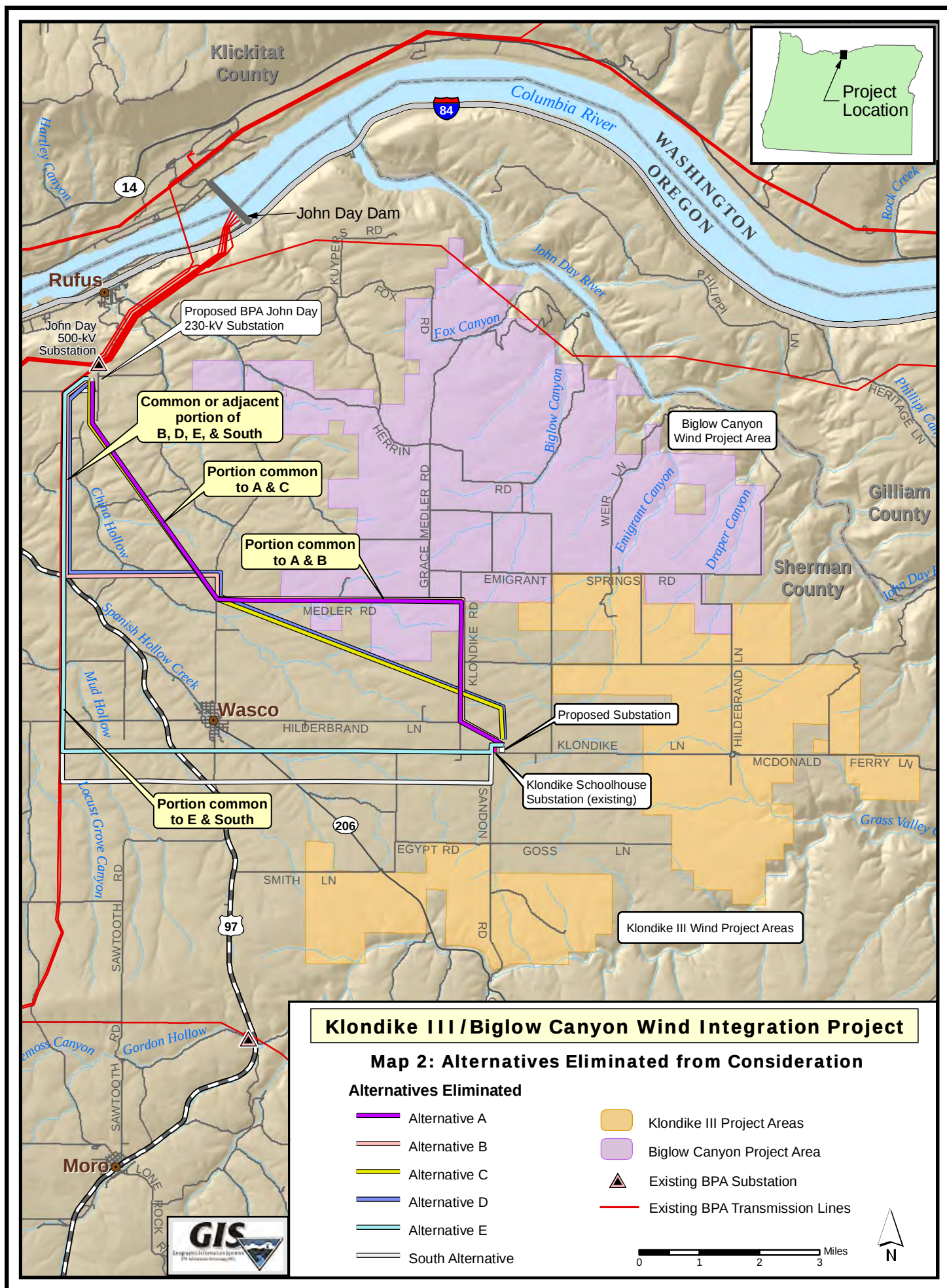


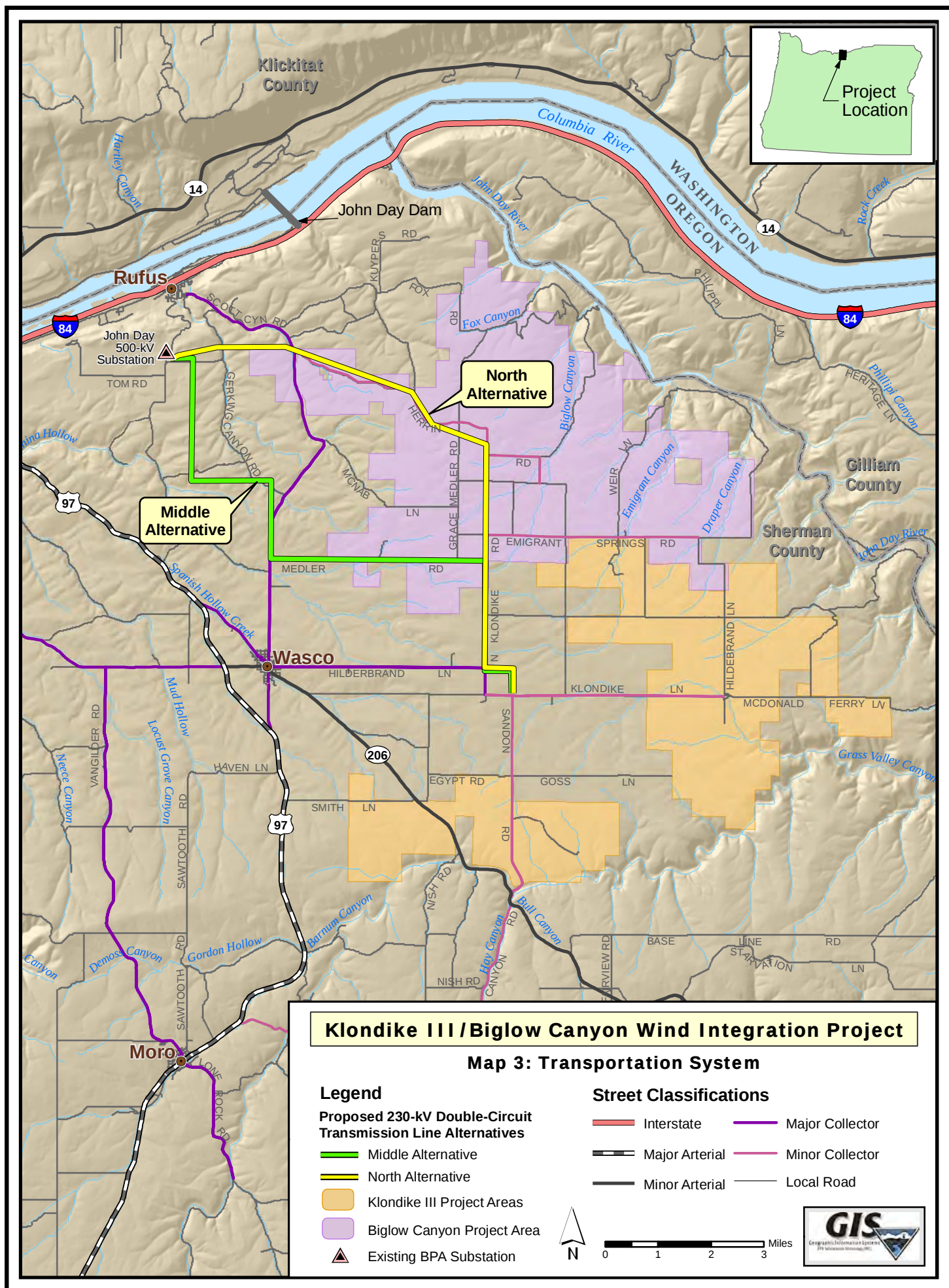
**Klondike III / Biglow Canyon
Wind Integration Project**

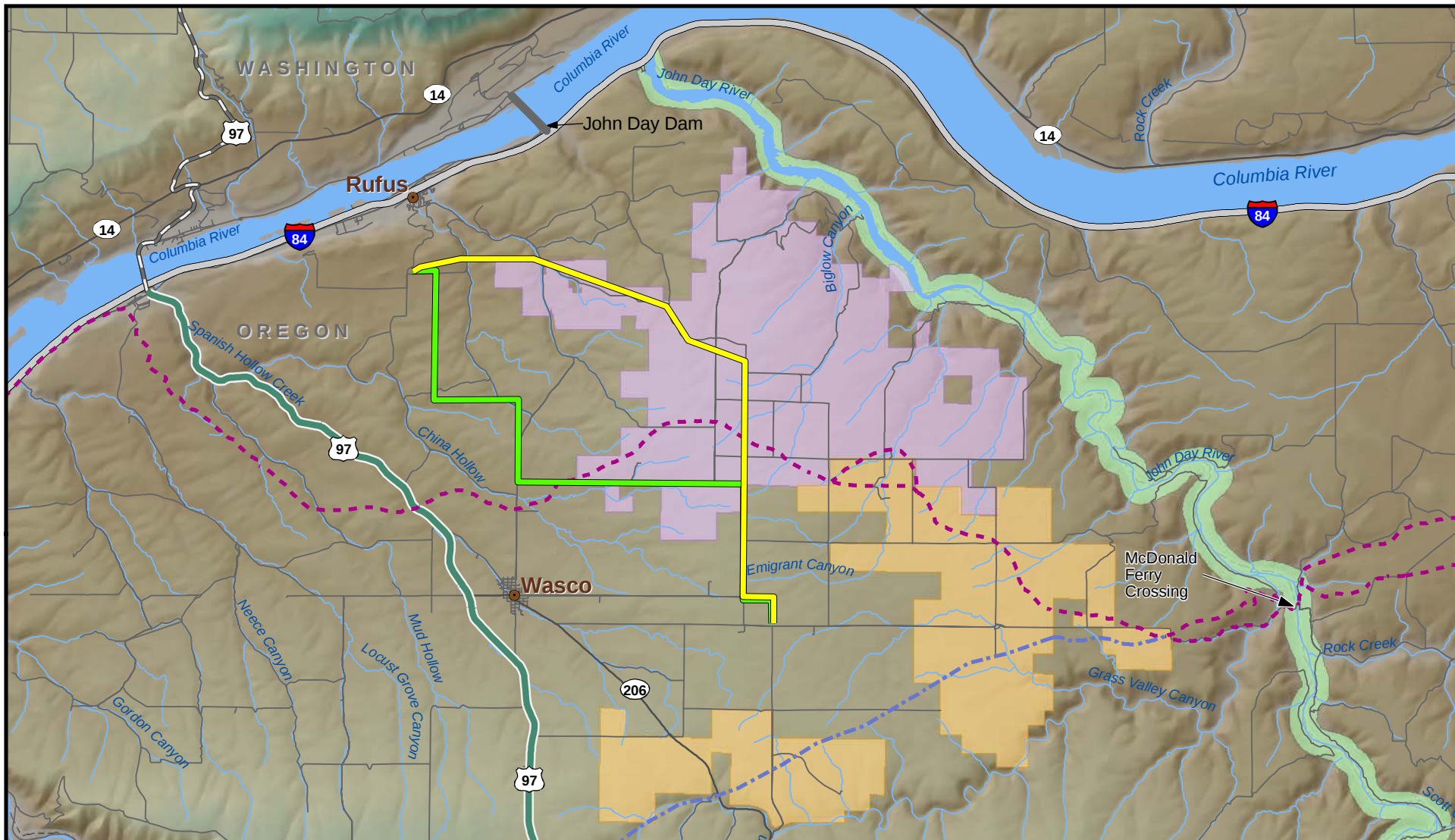
**Figure 5
Visibility Analysis for Washington**











Klondike III/Biglow Canyon Wind Integration Project

Map 4: Recreational Opportunities

Legend

Proposed 230-kV Double-Circuit
Transmission Line Alternatives

— Middle Alternative

— North Alternative

- - - Historic Oregon Trail Alignment

- - - Barlow Cutoff Trail Alignment

— Journey Through Time Scenic Byway

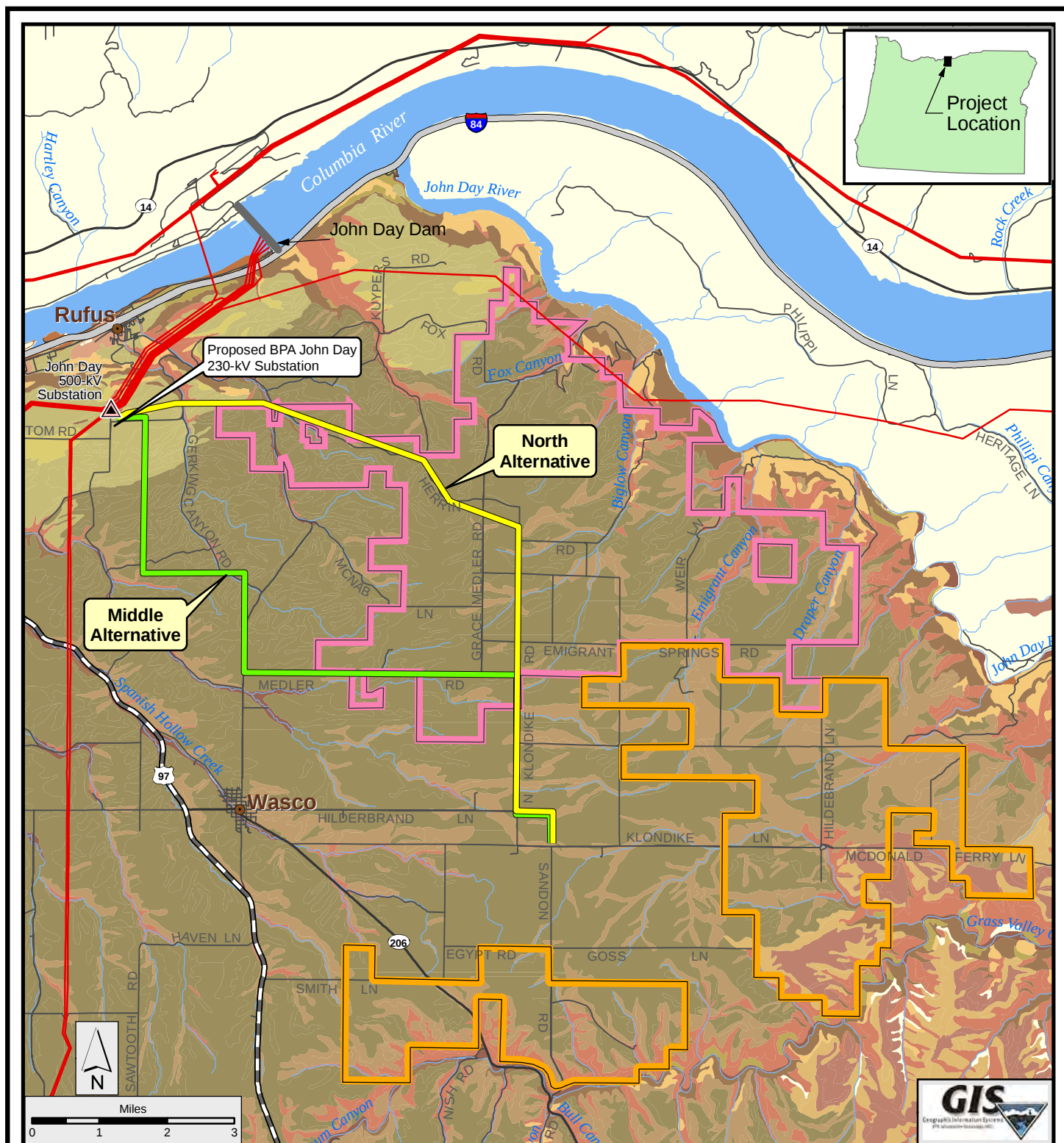
John Day River Canyon

Klondike III Project Areas

Biglow Canyon Project Area

0 1 2 3 Miles



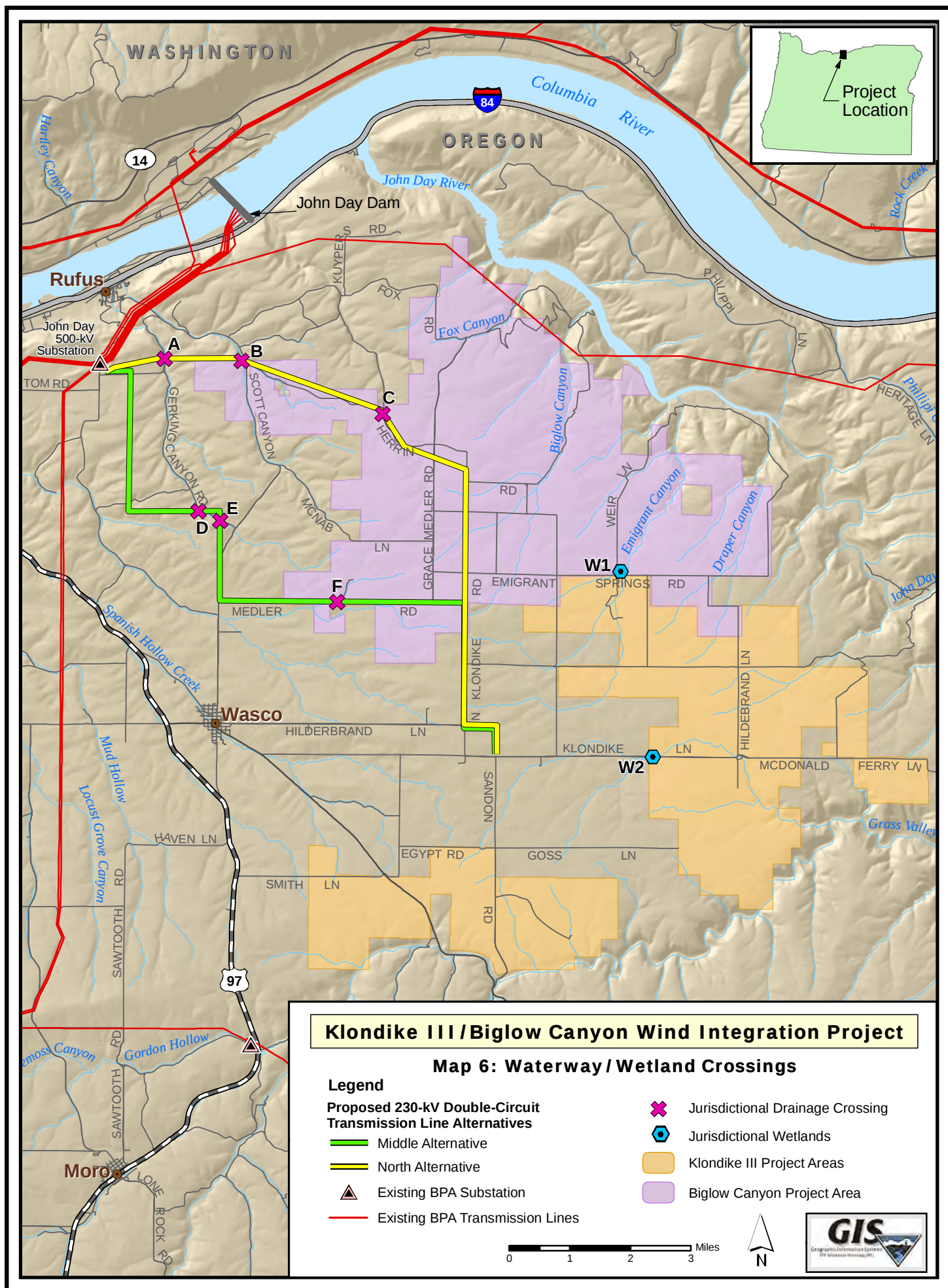


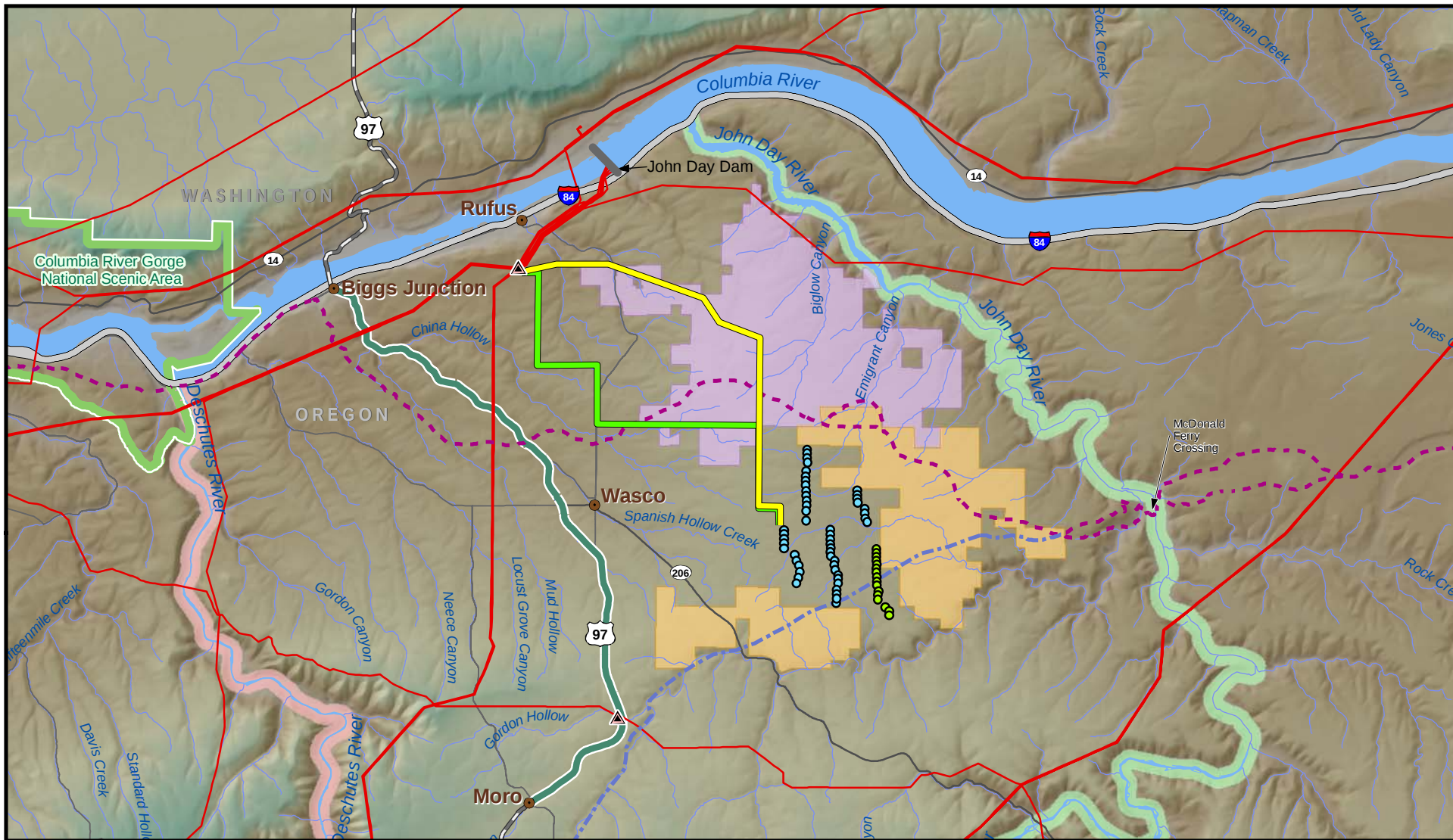
Klondike III / Biglow Canyon Wind Integration Project - Map 5: Soils

Legend

Soil Type (NRCS, 2004)

Anderly silt loam	Mikkalo silt loam	Rock outcrop	BPA Middle Alternative
Anders very fine sandy loam	Nansene-Rock outcrop complex	Walla Walla silt loam	BPA North Alternative
Endersby fine sandy loam	Quincy loamy fine sand	Wato very fine sandy loam	Existing BPA Transmission Lines
Kuhl sandy loam	Ritzville silt loam	Klondike III Project Areas	Existing BPA Substation
Licksillet	Riverwash	Biglow Canyon Project Area	





Klondike III / Biglow Canyon Wind Integration Project

Map 7: Sensitive Visual Resources

Legend

Proposed 230-kV Double-Circuit Transmission Line Alternatives

— Middle Alternative

— North Alternative

--- Historic Oregon Trail Alignment

--- Barlow Cutoff Trail Alignment

— Journey Through Time Scenic Byway

— Columbia River Gorge NSA

John Day River Canyon

Lower Deschutes River Canyon

Klondike III Project Areas

Biglow Canyon Project Area

● Klondike I (existing turbine)

● Klondike II (existing turbine)

▲ Existing BPA Substation

— Existing BPA Transmission Lines

0 1 2 3 4 Miles



Klondike III / Biglow Canyon Wind Integration Project

Map 8
Visibility Analysis for Oregon

