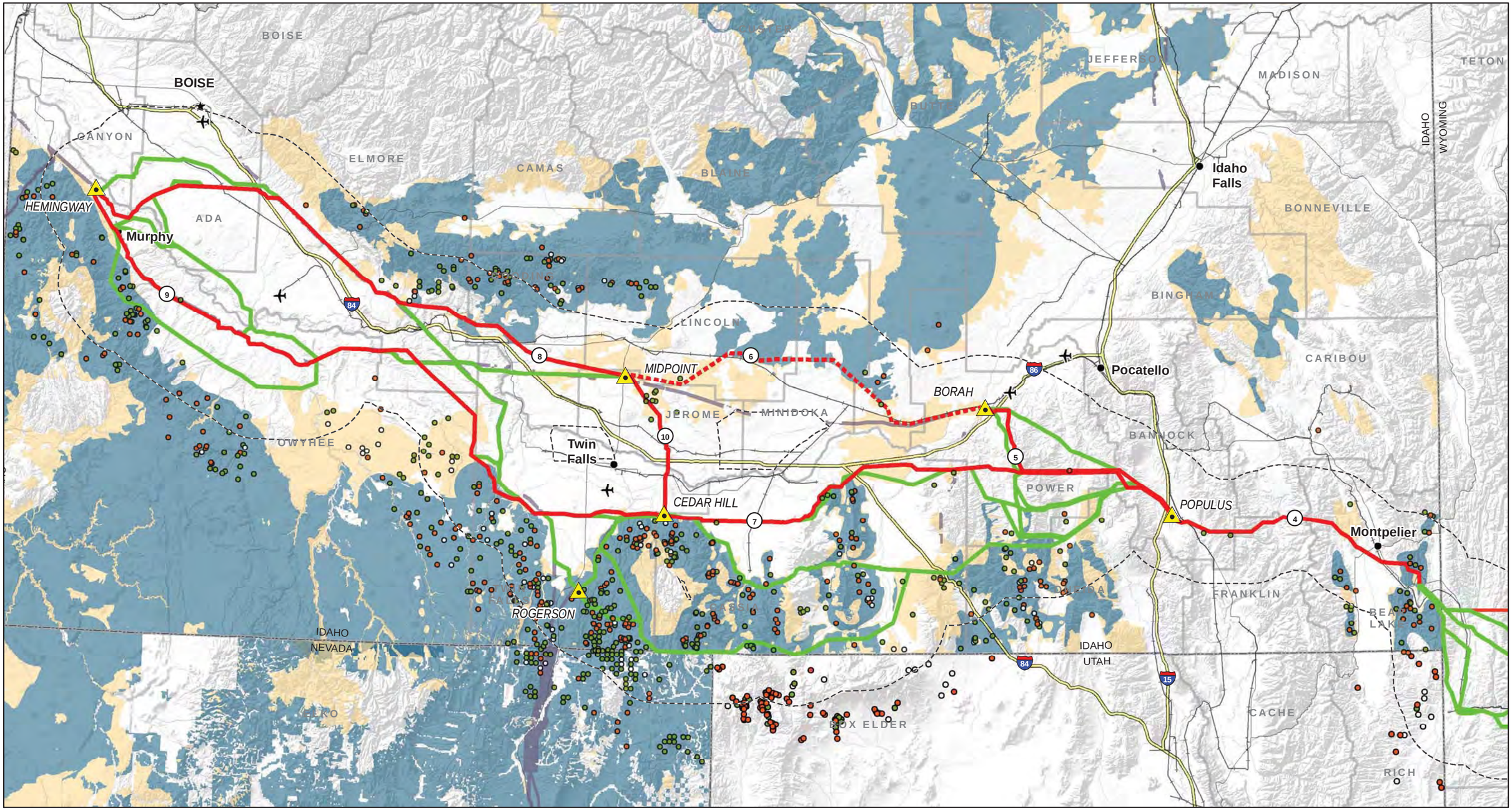
Attachment 4

Figures



ROCKY MOUNTAIN POWER
A DIVISION OF PACIFICORP

IDAHO POWER
An IDACORP Company

0 10 20
Miles

Route Version 4-19-12

Greater Sage-grouse Features
- Occupied Lek
- Undetermined/Unverified Lek
- Unoccupied Lek
- Preliminary Priority Habitat (PPH)
- Preliminary General Habitat (PGH)

Project Features
- Substation Location
- Proposed Route
- Feasible Alternative Route
- Energize Existing 345kV line to 500kV
- Gateway West 11-Mile Buffer
- West-Wide Energy Corridor

Administrative
- City, Town
- State Capital
- County Boundary
- State Boundary

Transportation
- Interstate
- Highway
- Railroad

NOTE: The State of Utah has not completed designation of priority/general habitat areas
NV and UT lek point locations are approximate

GATEWAY WEST
TRANSMISSION LINE PROJECT
IDAHO, NEVADA, WYOMING

IDAHO / NEVADA / UTAH GREATER SAGE-GROUSE LEKS AND PRELIMINARY PRIORITY/ GENERAL HABITAT AREAS

FIGURE 1

Last Saved: April 29, 2012
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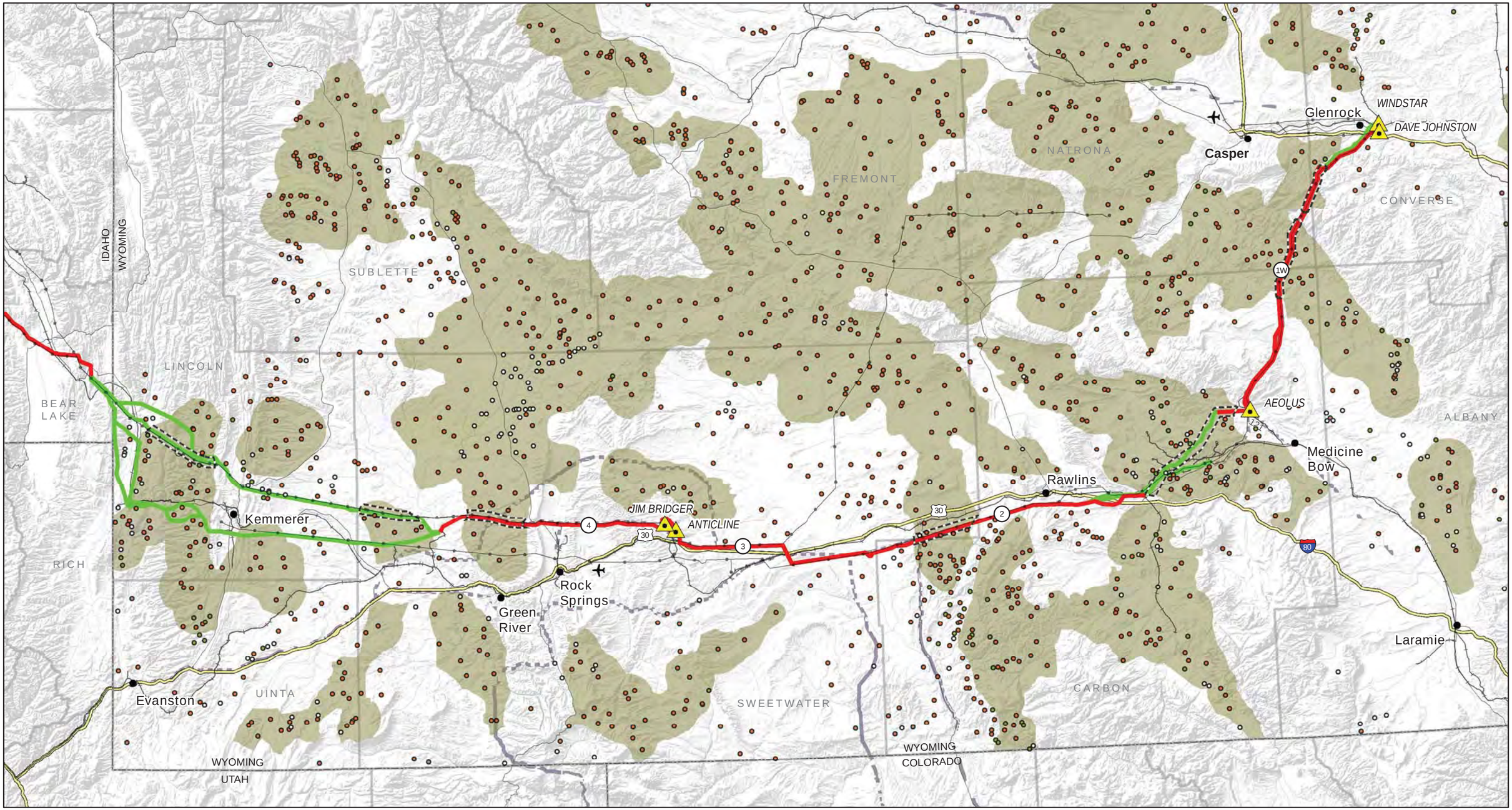


0 10 20
Miles

ROCKY MOUNTAIN POWER
A DIVISION OF PACIFICORP

IDAHO POWER
An IDACORP Company

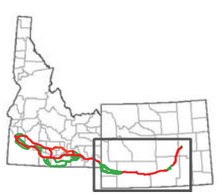
Route Version 4-19-12

Greater Sage-grouse Features
- Occupied Lek
- Undetermined Lek
- Unoccupied Lek
- Corridor Consistent with Wyoming Governor's Executive Order
- Wyoming Core Area v3

Project Features
- Substation Location
- Proposed Route
- Feasible Alternative Route
- West-Wide Energy Corridor

Administrative
- City, Town
- County Boundary
- State Boundary

Transportation
- Interstate
- Highway
- Railroad



GATEWAY WEST
TRANSMISSION LINE PROJECT
IDAHO, NEVADA, WYOMING

WYOMING GREATER SAGE-GROUSE LEKS AND CORE AREAS
FIGURE 2

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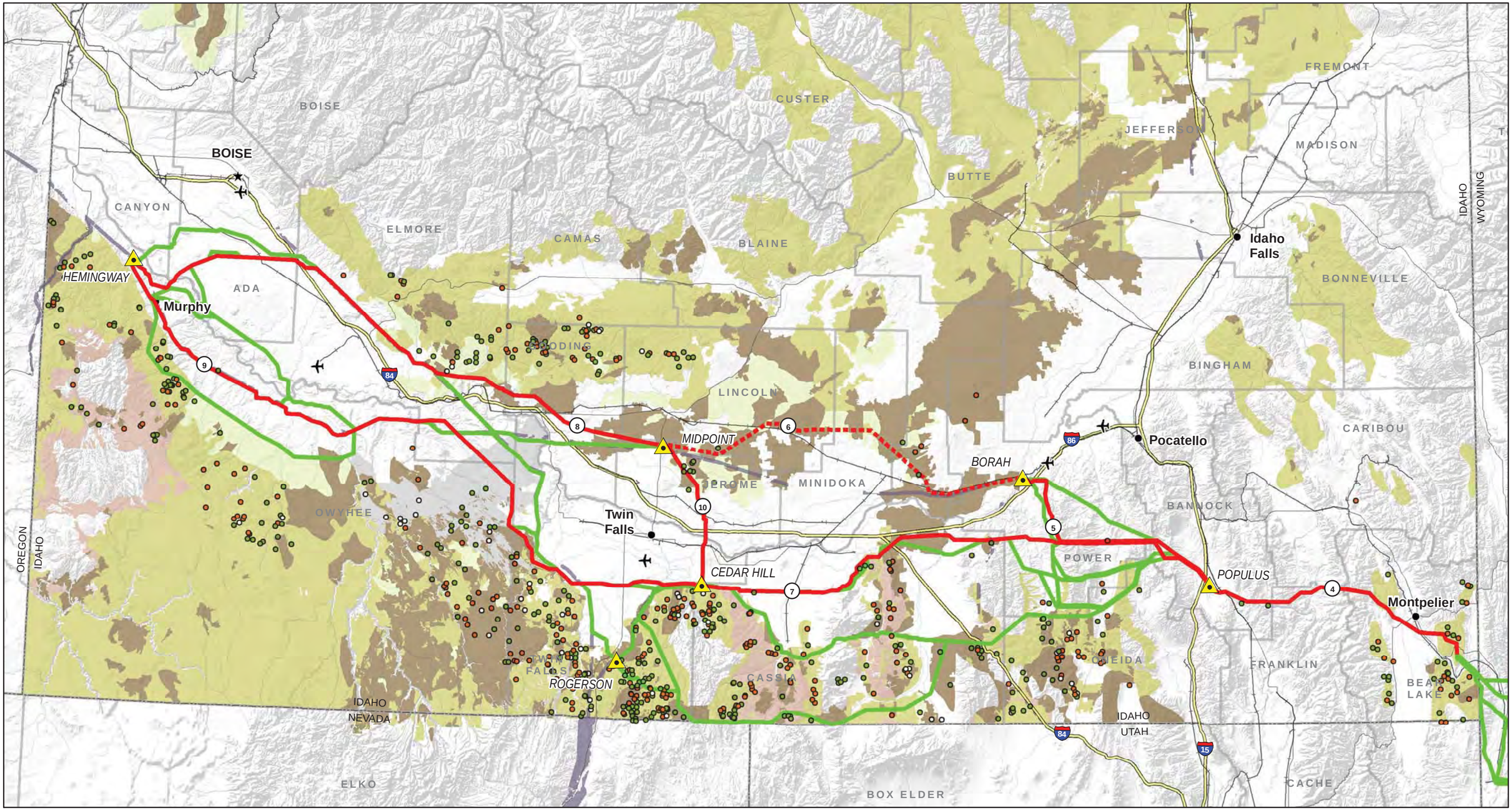
File: Z:\UtilServ\Gateway_West\003_Routing\GRSG_Strategy\20120420_GRSG_Plan\Maps\F1_WY.mxd



ROCKY MOUNTAIN POWER
A DIVISION OF PACIFICORP

IDAHO POWER
An IDACORP Company

0 10 20
Miles

Route Version 4-19-12

Greater Sage-grouse Features
- Occupied Lek
- Undetermined/Unverified Lek
- Unoccupied Lek
- Key Habitat
- R1 - Grasslands with High Resoration Potential
- R2 - Shrub/Grasslands with Low Restoration Potential
- R3 - Conifers with Low Restoration Potential
- RB - Unclassified

Project Features
- Substation Location
- Proposed Route
- Feasible Alternative Route
- Energize Existing 345kV line to 500kV
- West-Wide Energy Corridor

Administrative
- City, Town
- State Capital
- County Boundary
- State Boundary

Transportation
- Interstate
- Highway
- Railroad

GATEWAY WEST
TRANSMISSION LINE PROJECT
IDAHO, NEVADA, WYOMING

IDAHO GREATER SAGE-GROUSE LEKS AND KEY / RESTORATION HABITAT CATEGORIES

FIGURE 3

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