

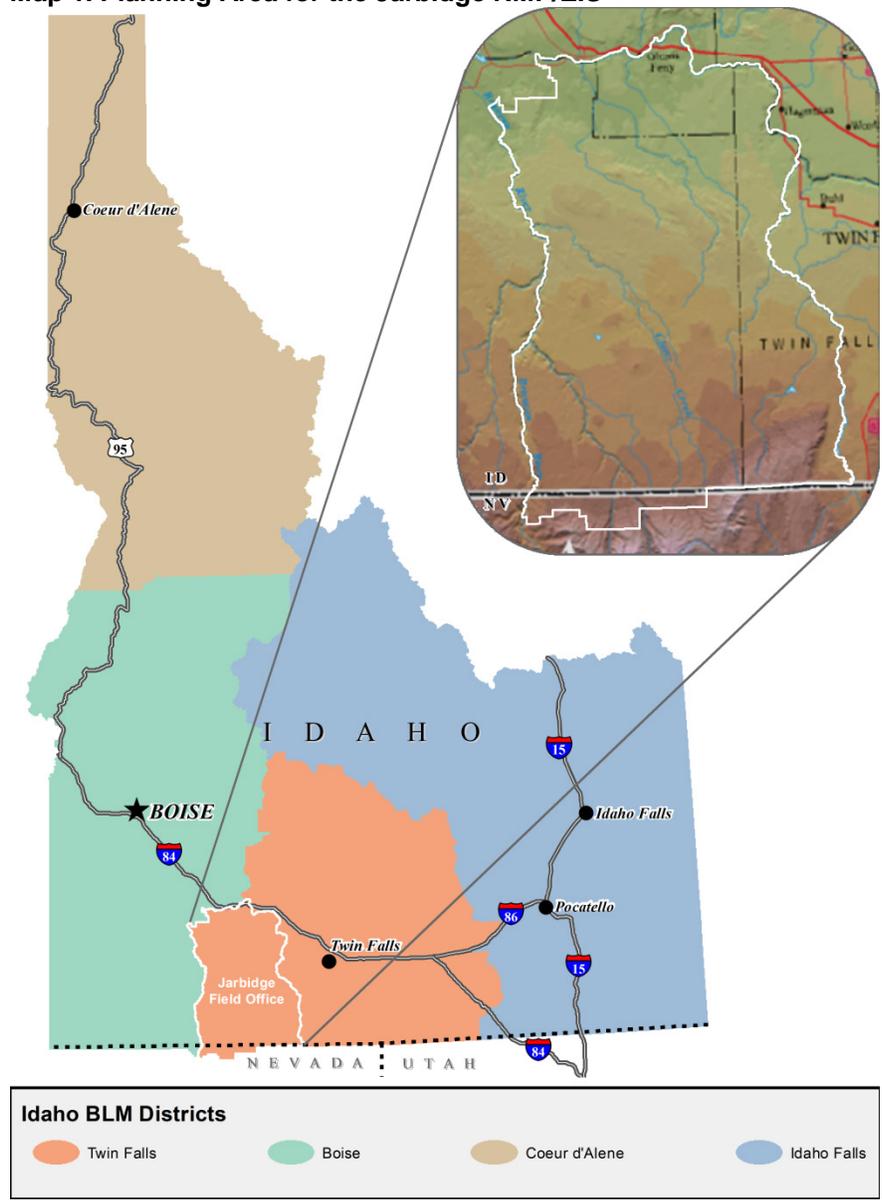
HOW TO USE THIS DOCUMENT

The following pages contain maps reflecting area descriptions contained in Chapters 2 through 4 of the Jarbidge Proposed RMP/Final EIS. Goals, objectives, allocations, and management actions described in Chapter 2 and displayed on the maps in this document apply only to BLM-managed lands.

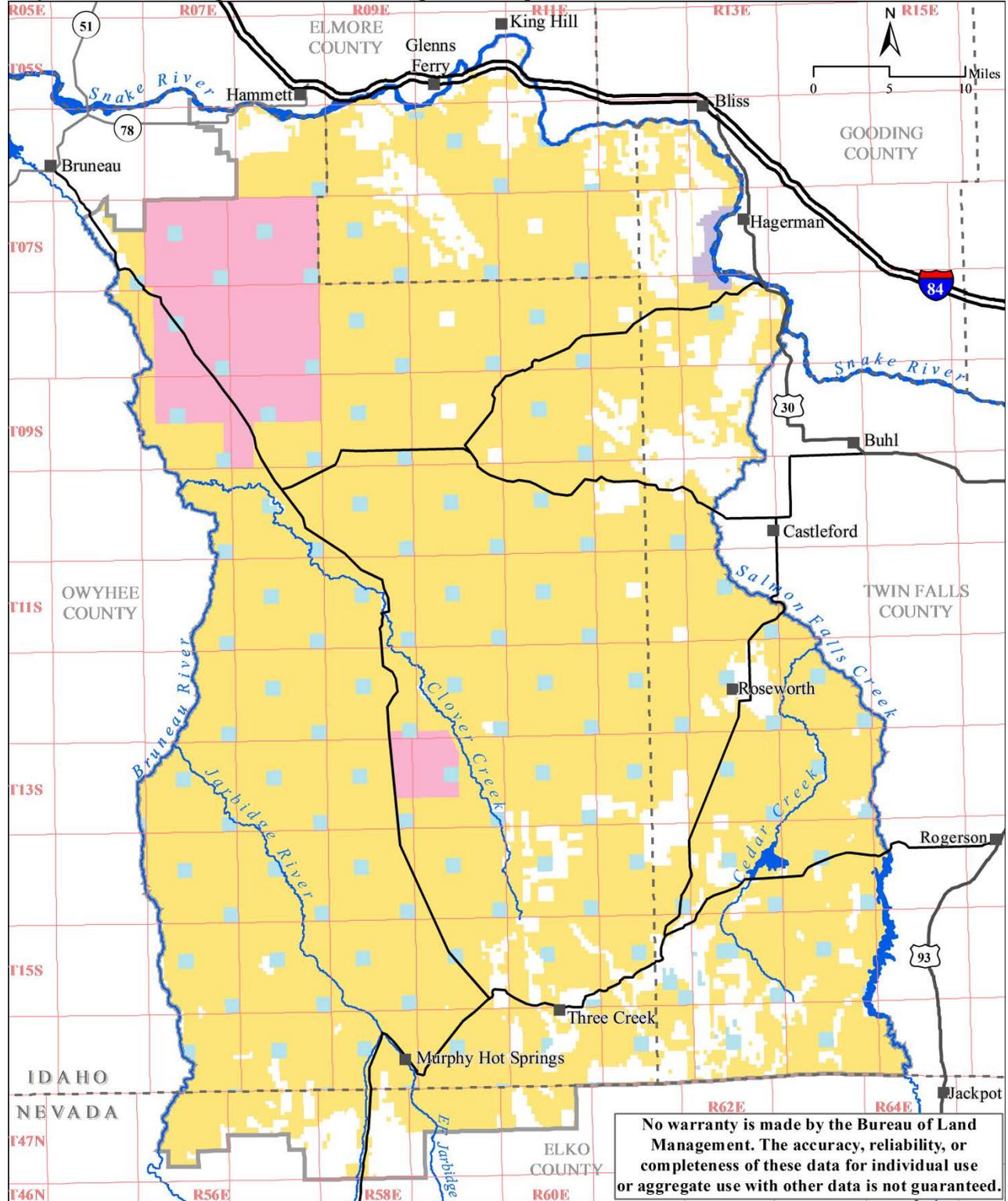
The best available data were used to create the maps using Geographic Information Systems (GIS). Due to the scale at which the maps were created, readers should not infer that the maps reflect precise locations. These maps are provided to assist the reader in understanding the affected resources and uses of the planning area and comparing alternatives. BLM data were used to create the maps unless a different source is specified at the bottom of the map.

No warranty is made by the BLM for use of these data for purposes not intended by BLM. BLM does not warranty the accuracy, reliability, or completeness of these data for individual use or aggregate use with other data.

Map 1. Planning Area for the Jarbidge RMP/EIS



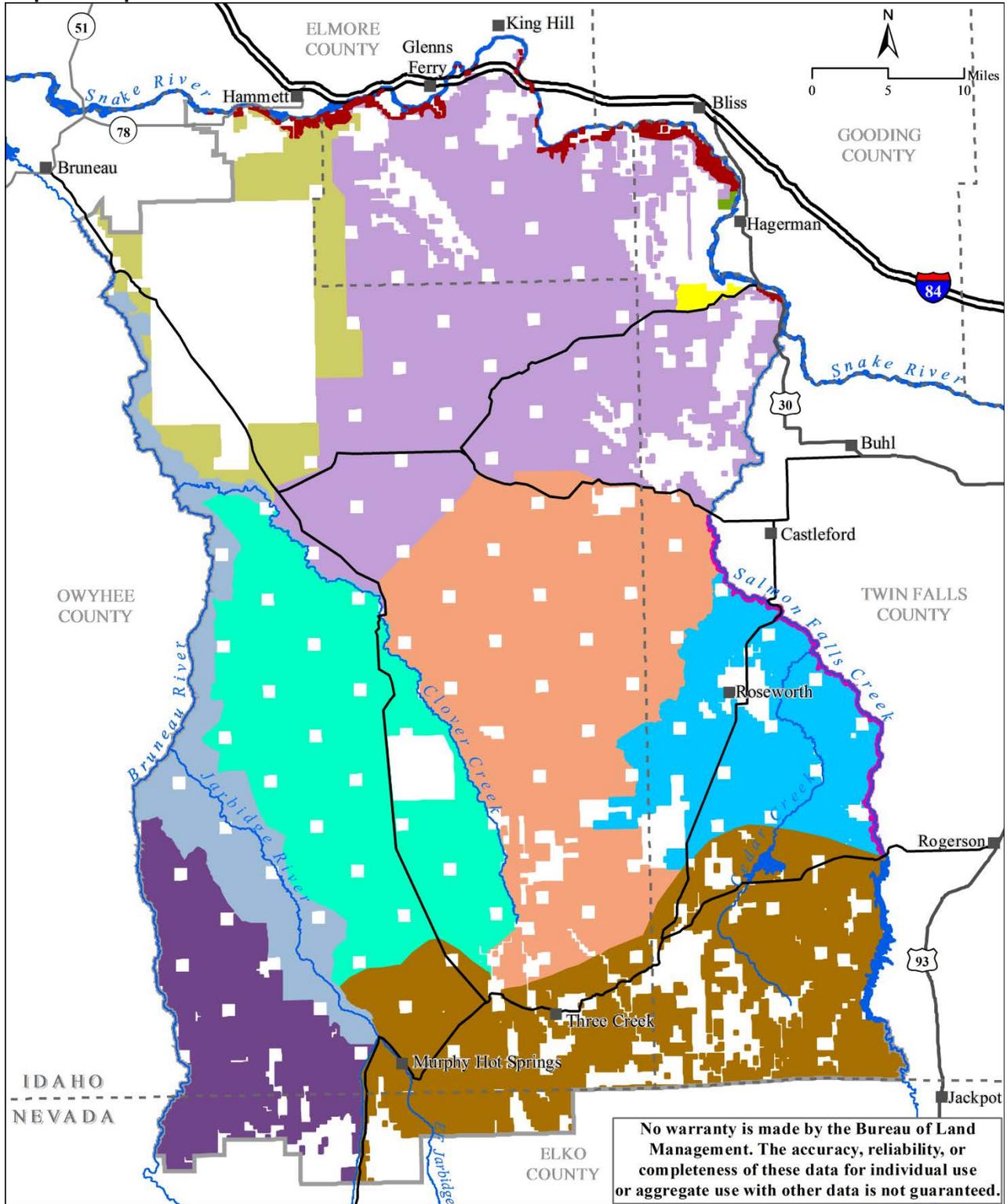
Map 2. Surface Management in the Jarbidge Planning Area



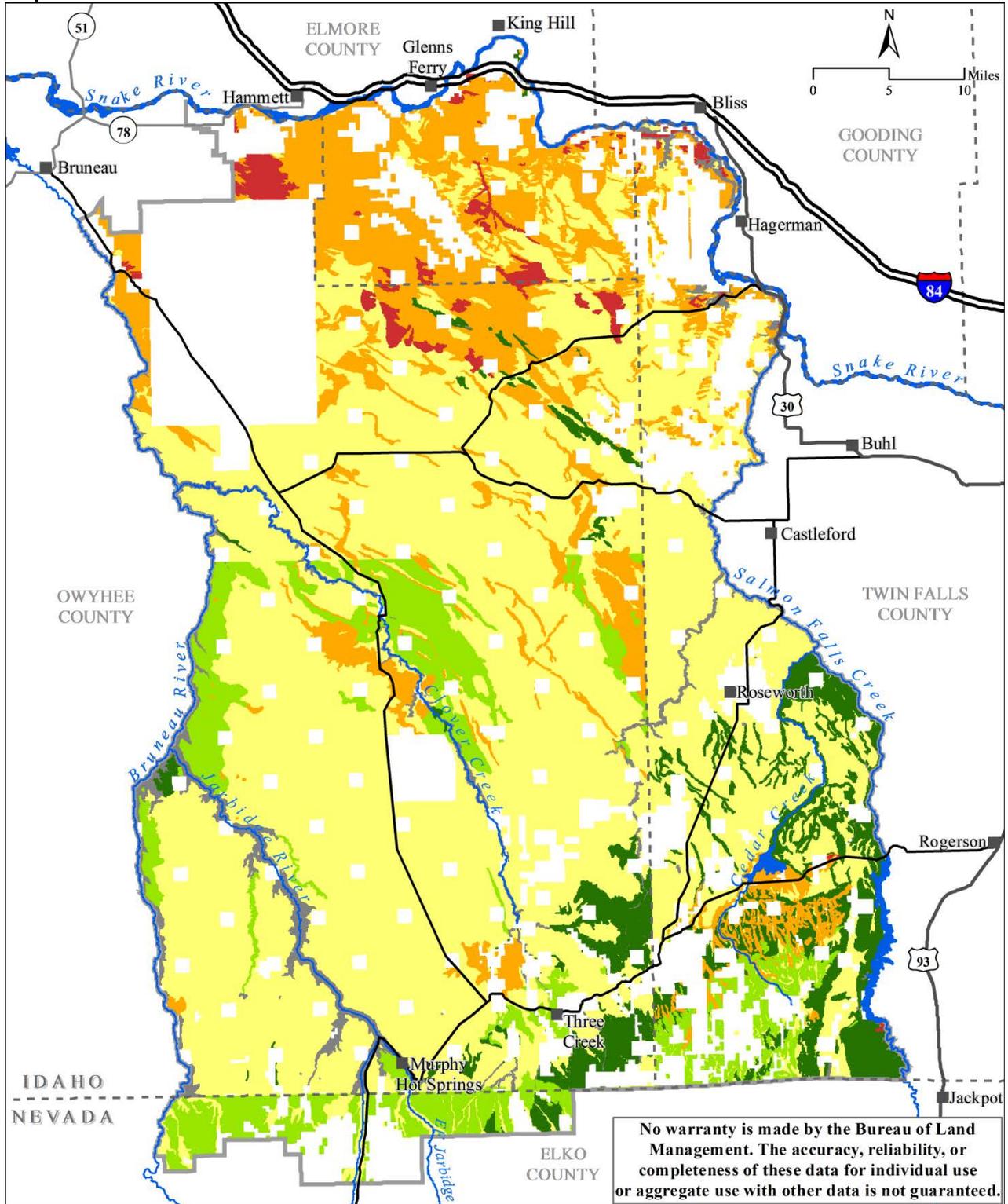
Planning Area	Township & Range	Surface Management Agency	Private; other
Town/Community	Main Travel Route	Bureau of Land Management	State
County Boundary	U.S. Interstate	Military, Department of Defense	
Major Waterway	U.S. Route	National Park Service	
Major Water Body	State Highway		

Map projection:
UTM zone 11
NAD 1983

Map 3. Multiple Use Areas in the No Action Alternative



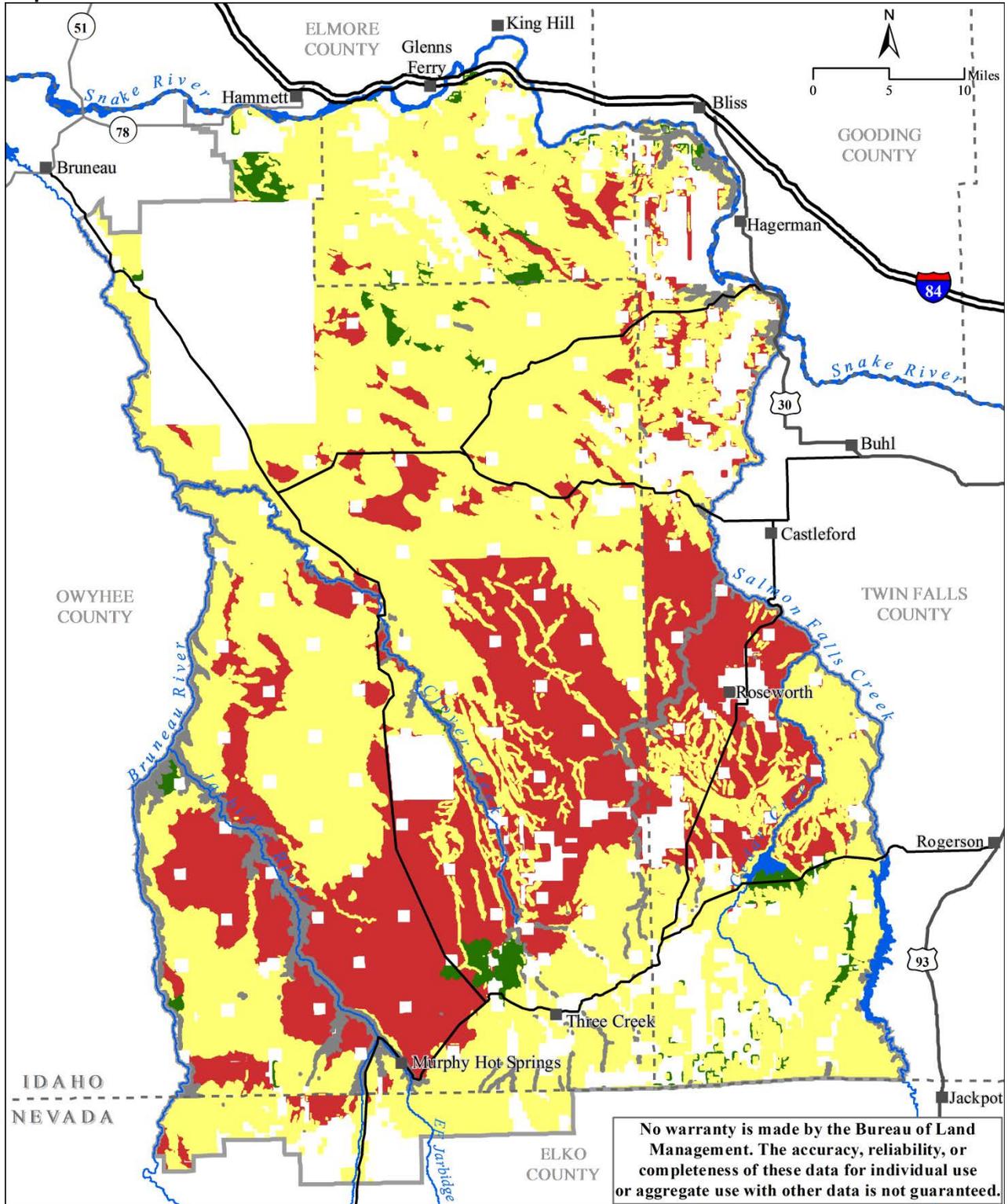
Map 4. Wind Erosion Potential



	Very Severe erosion factor		Moderate erosion factor		Non-erosion factor
	Severe erosion factor		Slight erosion factor		No Data

Information based on 2008 NRCS SSURGO Soils Data.

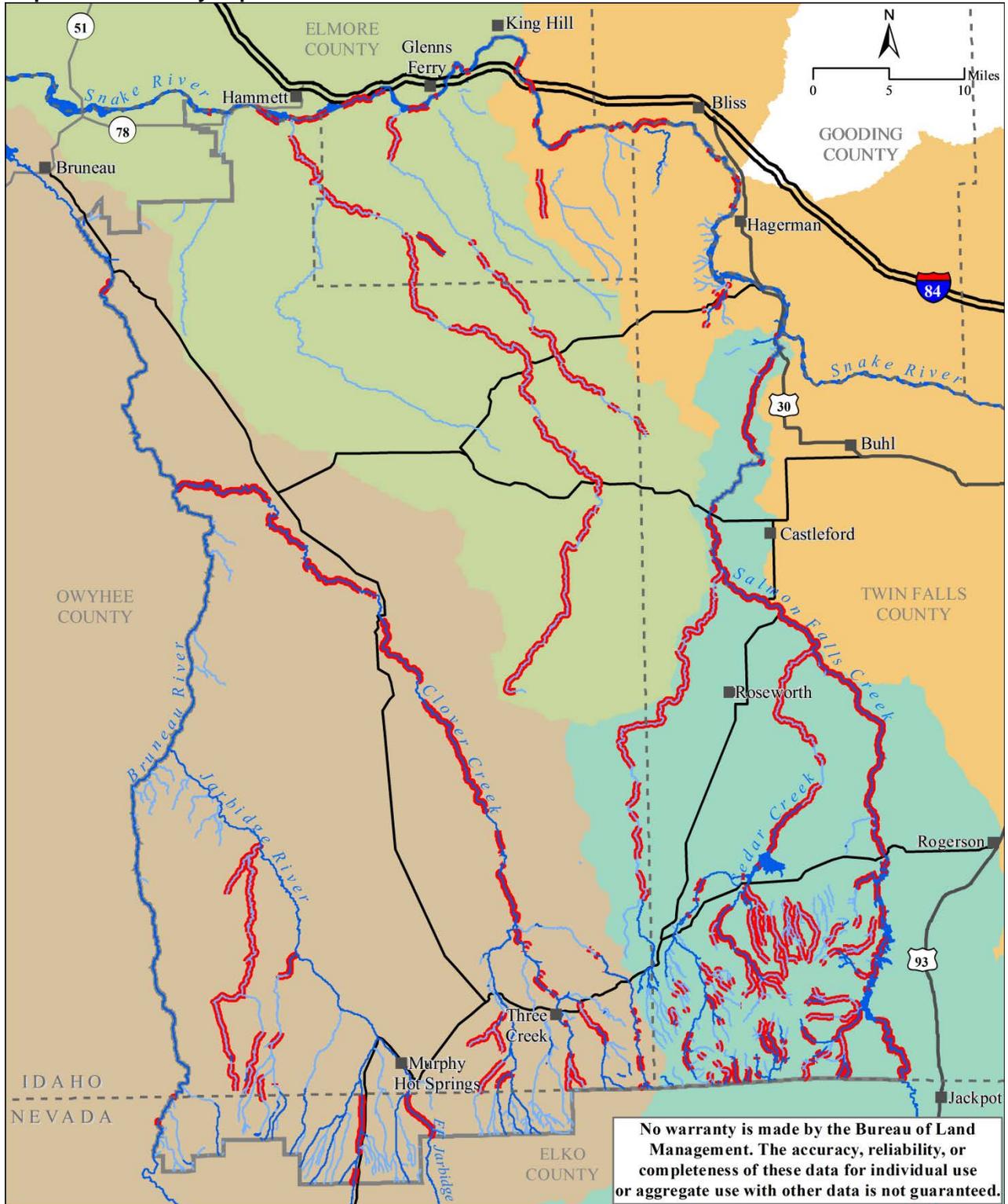
Map 5. Water Erosion Potential

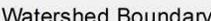


	High erosion factor		Medium erosion factor		Low erosion factor		No Data
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Information based on 2008 NRCS SSURGO Soils Data.

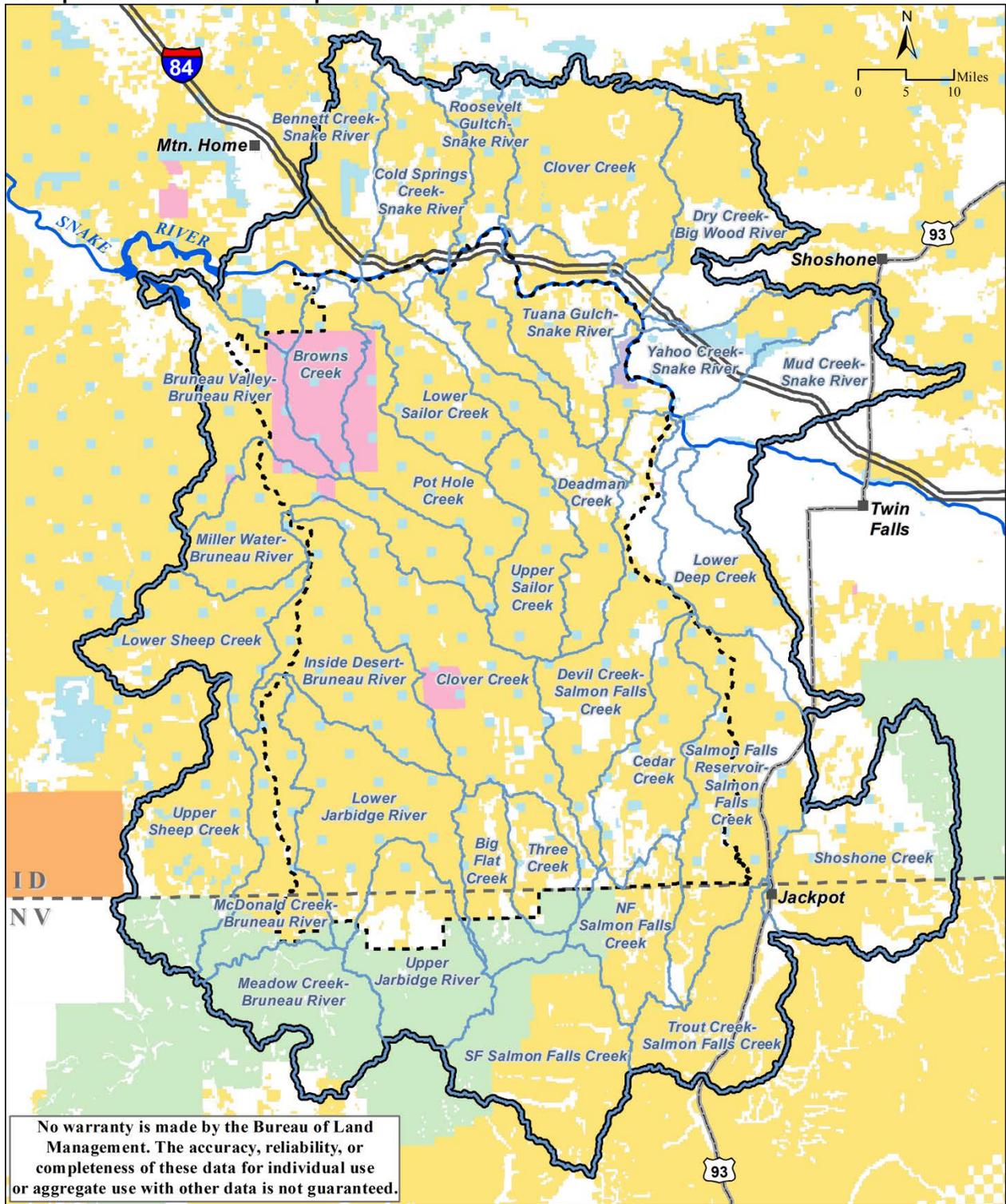
Map 6. Water Quality Impaired Streams



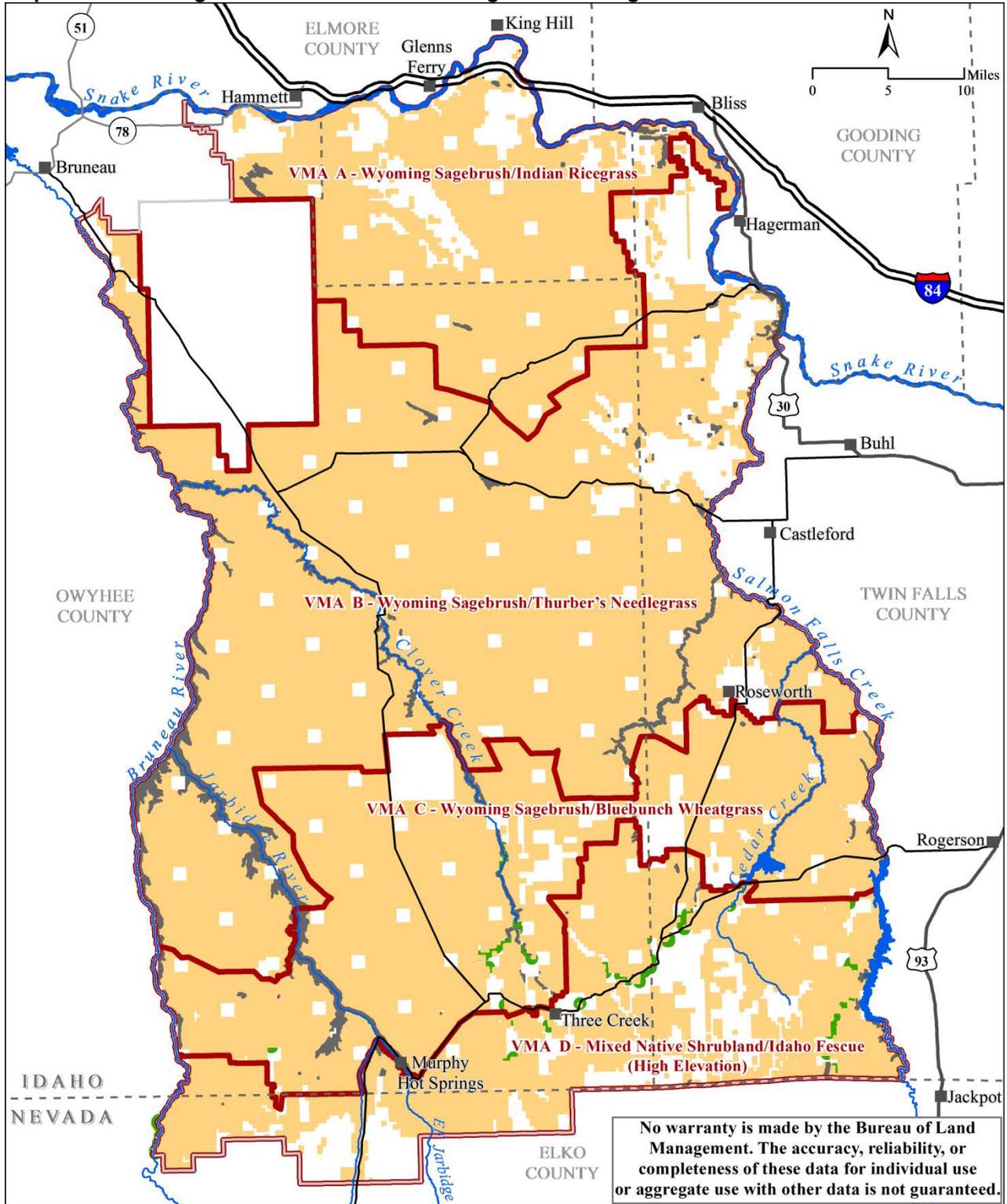
 Water Quality Impaired Stream	 Watershed Boundary	 Salmon Falls
 Perennial Stream	 Bruneau	 Upper Snake-Rock
 Intermittent Stream	 C. J. Strike Reservoir	

Idaho Department of Environmental Quality (2010 Impaired Stream data) — Nevada Division of Environmental Protection (2006 Impaired Stream data)

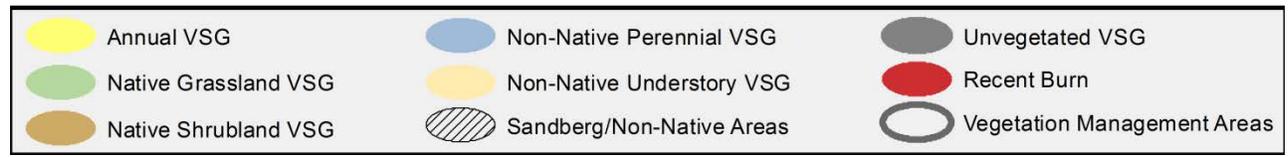
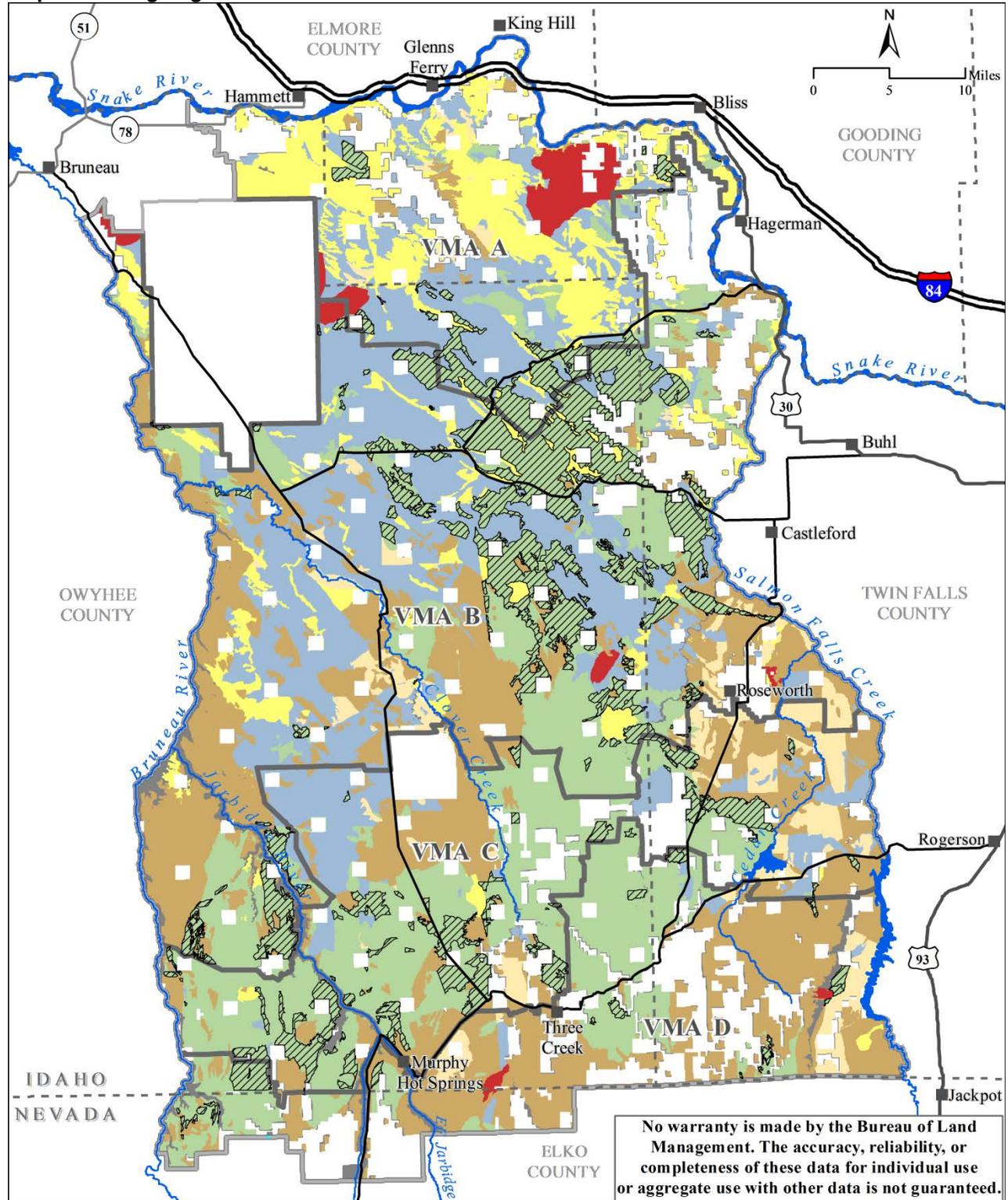
Map 7. Cumulative Impact Analysis Area for Water Resources, Riparian Areas and Wetlands, Fish, and Special Status Fish and Aquatic Invertebrates



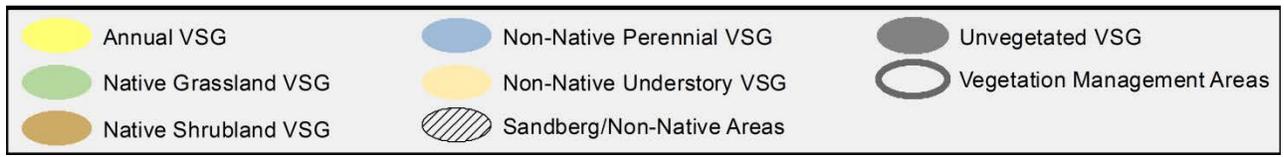
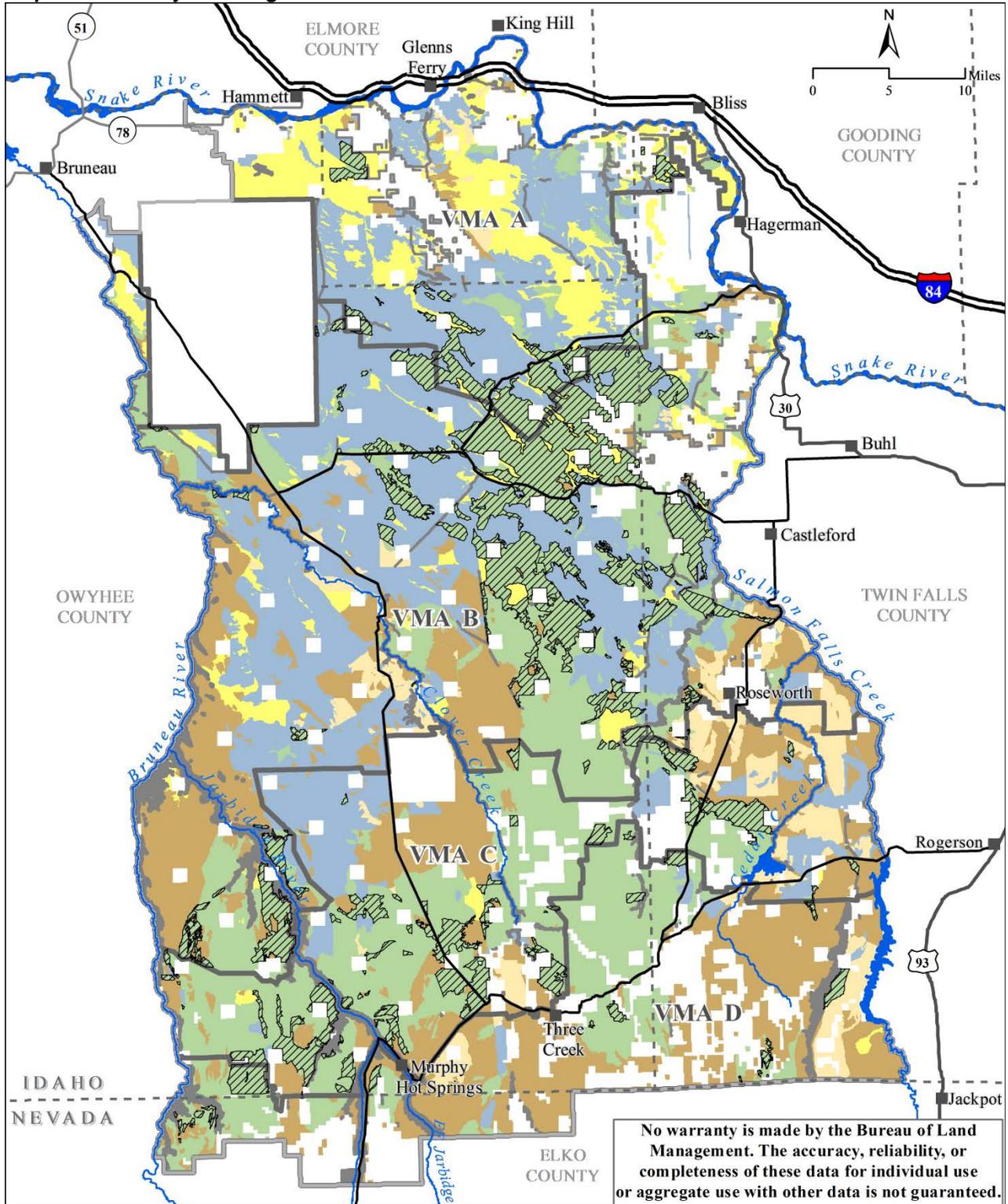
Map 8. Potential Vegetation Communities and Vegetation Management Areas



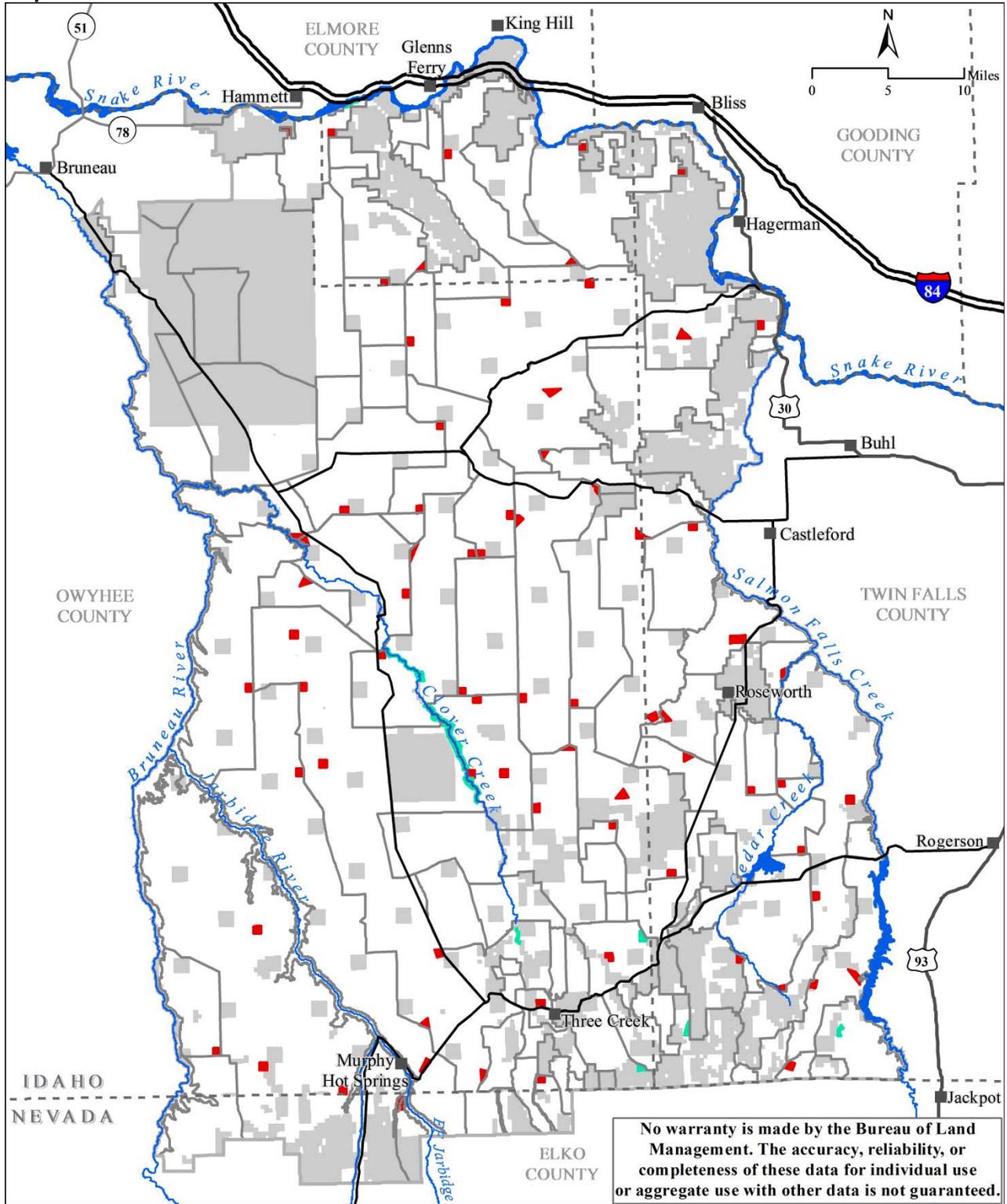
Map 9. Existing Vegetation as of 2011



Map 10. 2016 Projected Vegetation



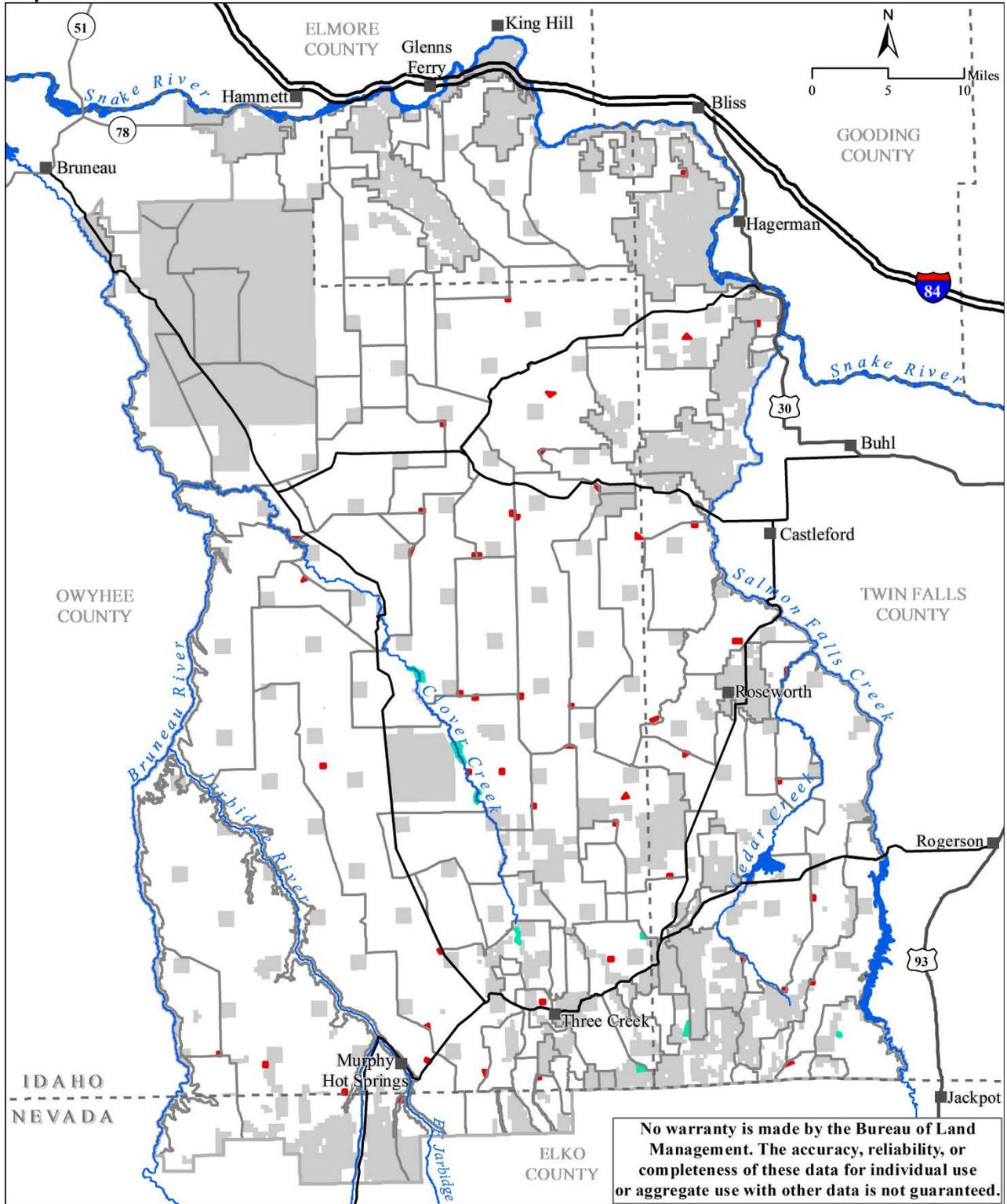
Map 11. Potential Reference Areas in Alternatives I and IV



Upland Reference Area
 Riparian Reference Area
 Allotment Boundary
 Non-BLM Land

Map depicts potential location of reference areas. Actual locations will be determined upon implementation of the ROD/RMP.

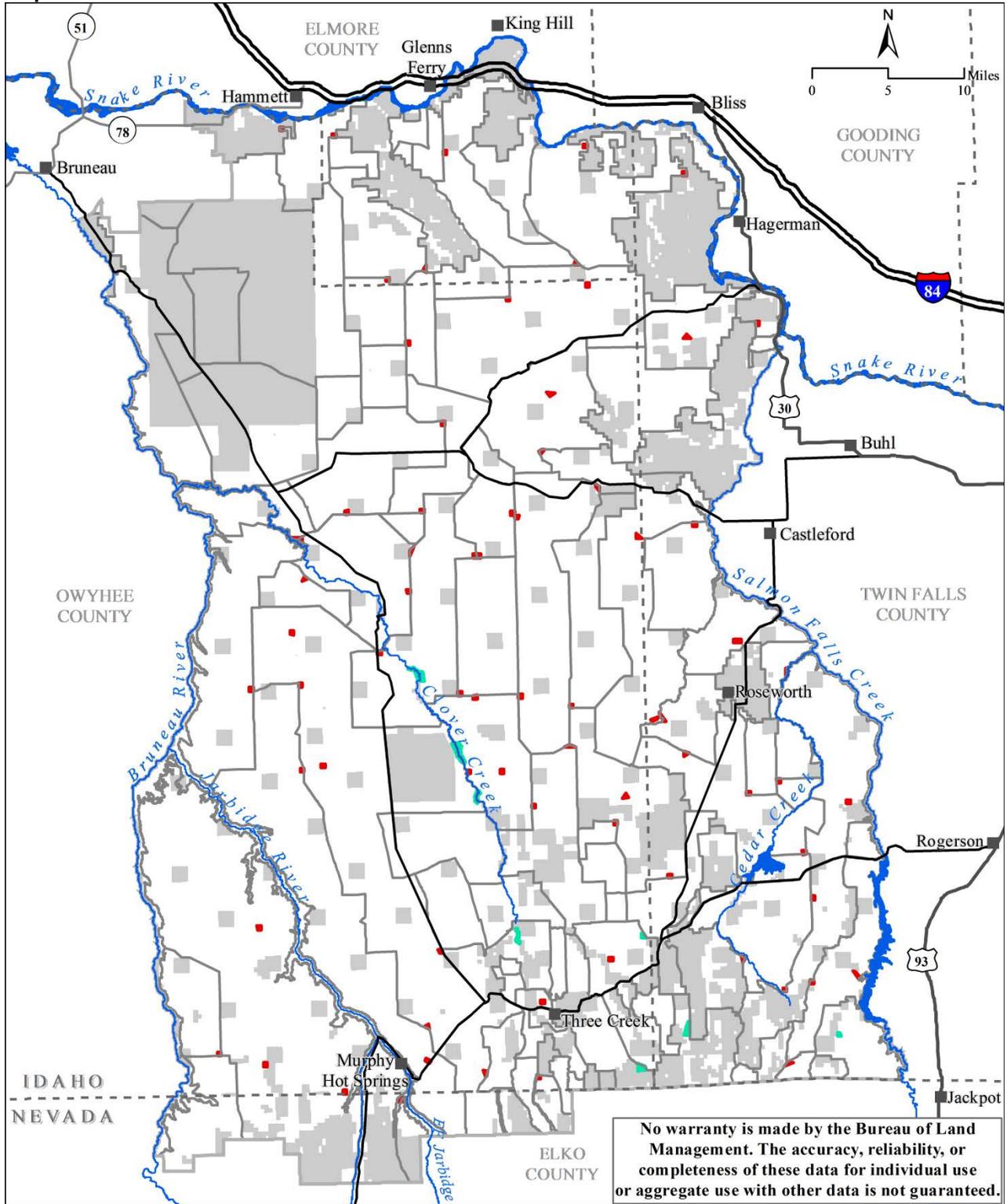
Map 12. Potential Reference Areas in Alternative II



● Upland Reference Area
 ● Riparian Reference Area
 ○ Allotment Boundary
 ■ Non-BLM Land

Map depicts potential location of reference areas. Actual locations will be determined upon implementation of the ROD/RMP.

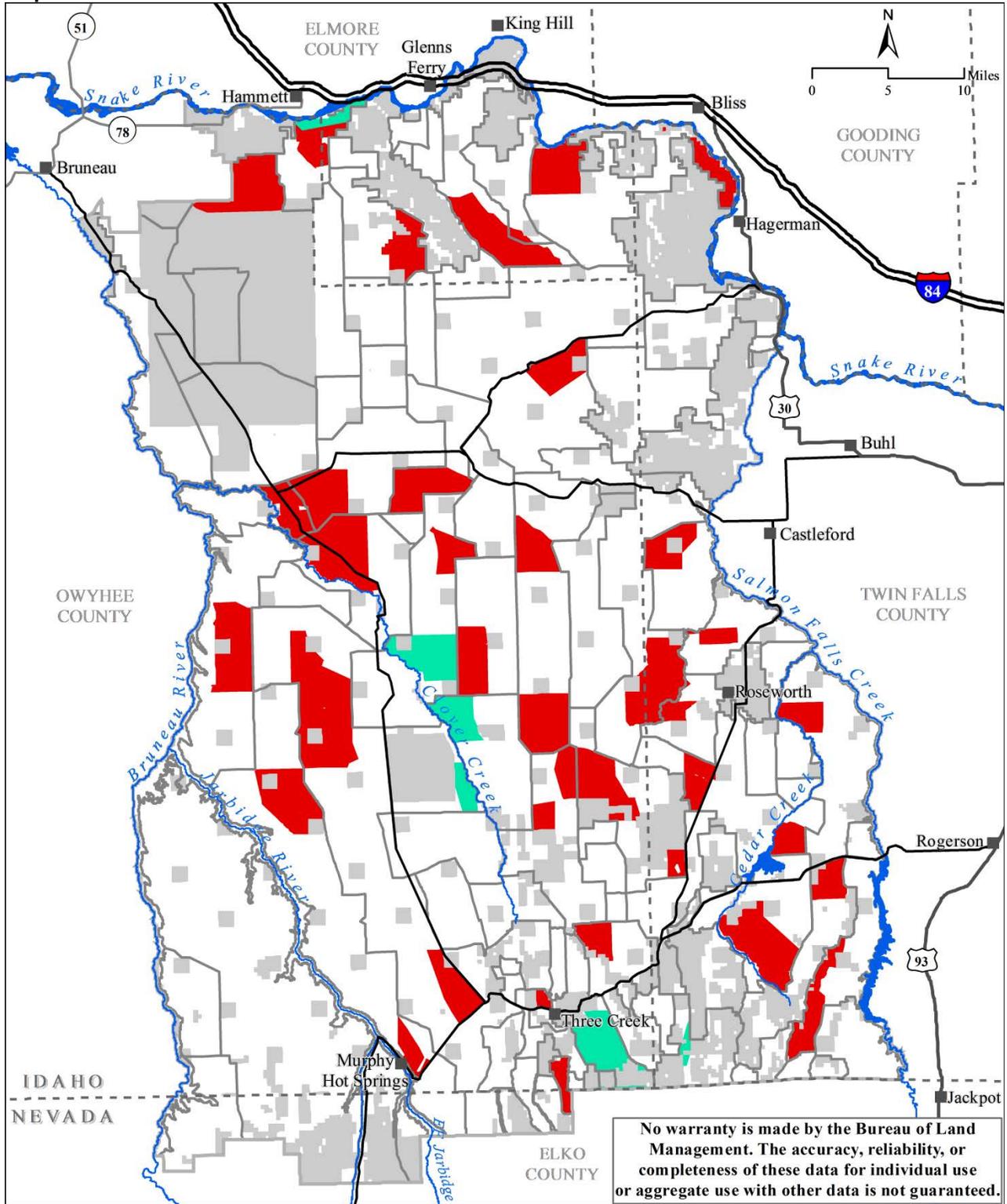
Map 13. Potential Reference Areas in Alternative III



● Upland Reference Area
 ● Riparian Reference Area
 ○ Allotment Boundary
 ■ Non-BLM Land

Map depicts potential location of reference areas. Actual locations will be determined upon implementation of the ROD/RMP.

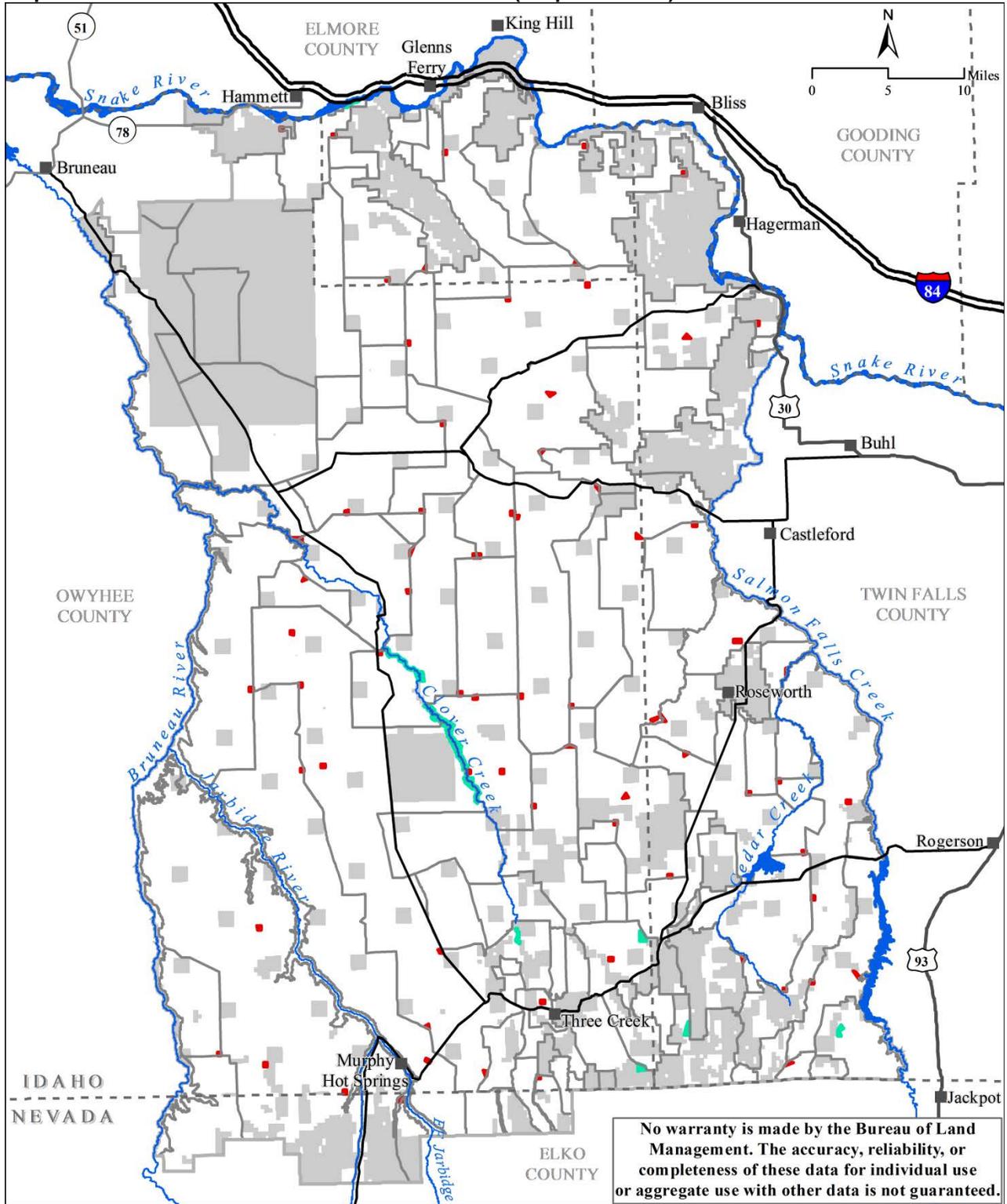
Map 14. Potential Reference Areas in Alternative V



 Upland Reference Area  Riparian Reference Area  Allotment Boundary  Non-BLM Land

Map depicts potential location of reference areas. Actual locations will be determined upon implementation of the ROD/RMP.

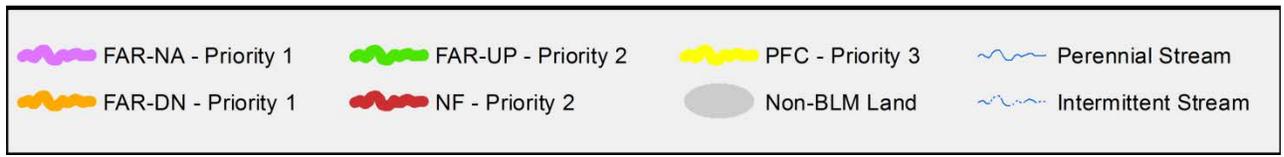
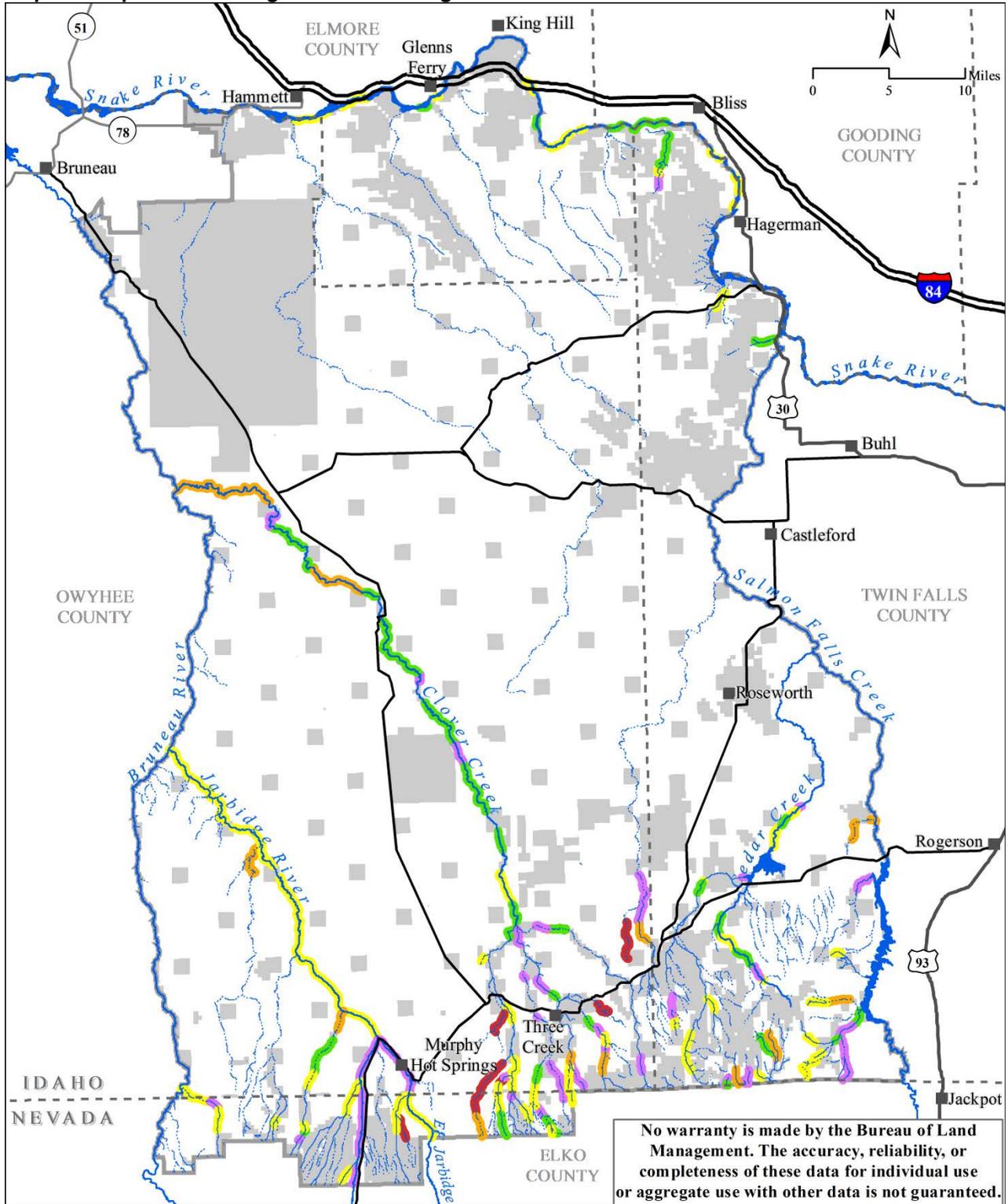
Map 15. Potential Reference Areas in Alternative VI (Proposed RMP)



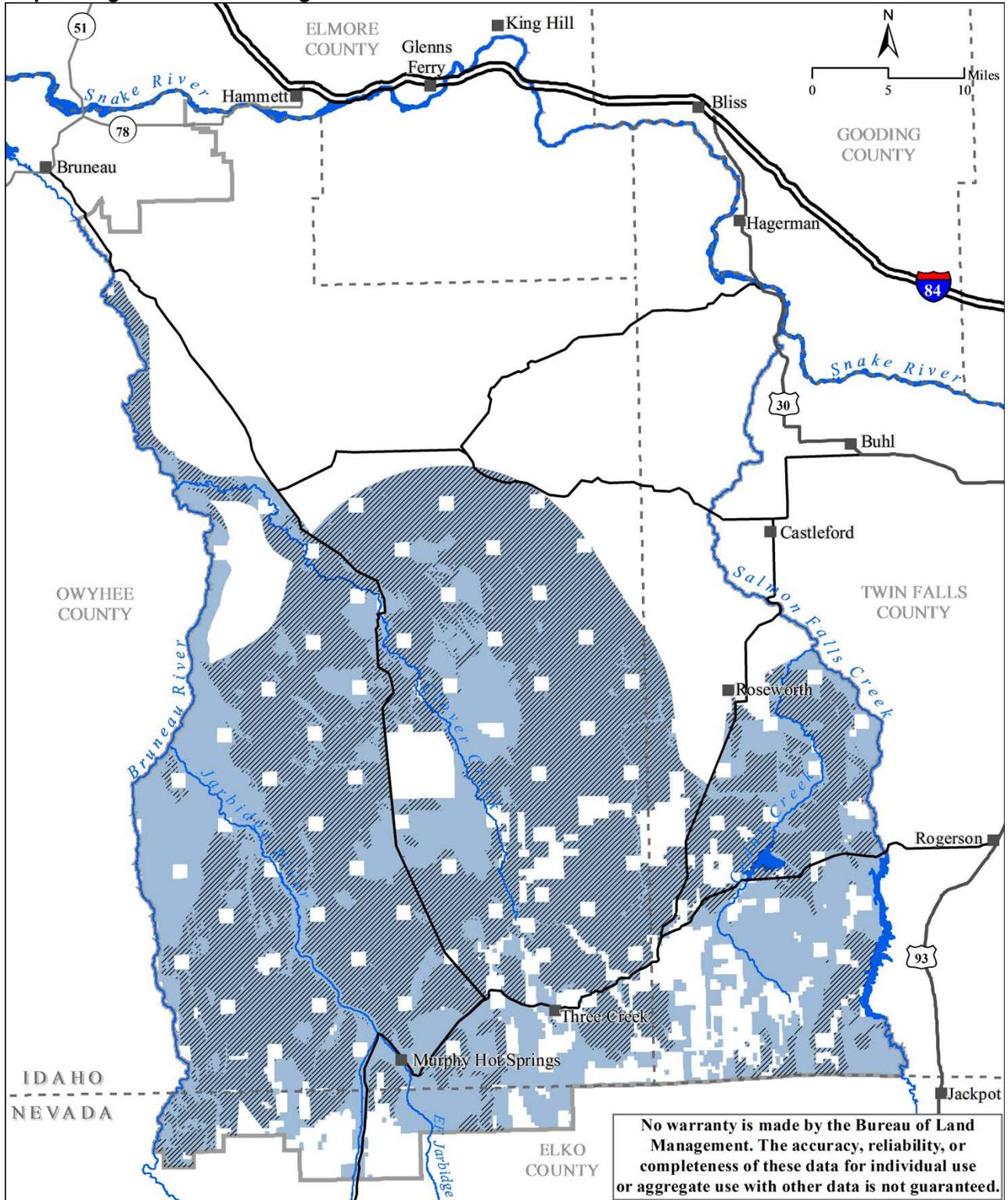
● Upland Reference Area
 ● Riparian Reference Area
 ○ Allotment Boundary
 ■ Non-BLM Land

Map depicts potential location of reference areas. Actual locations will be determined upon implementation of the ROD/RMP.

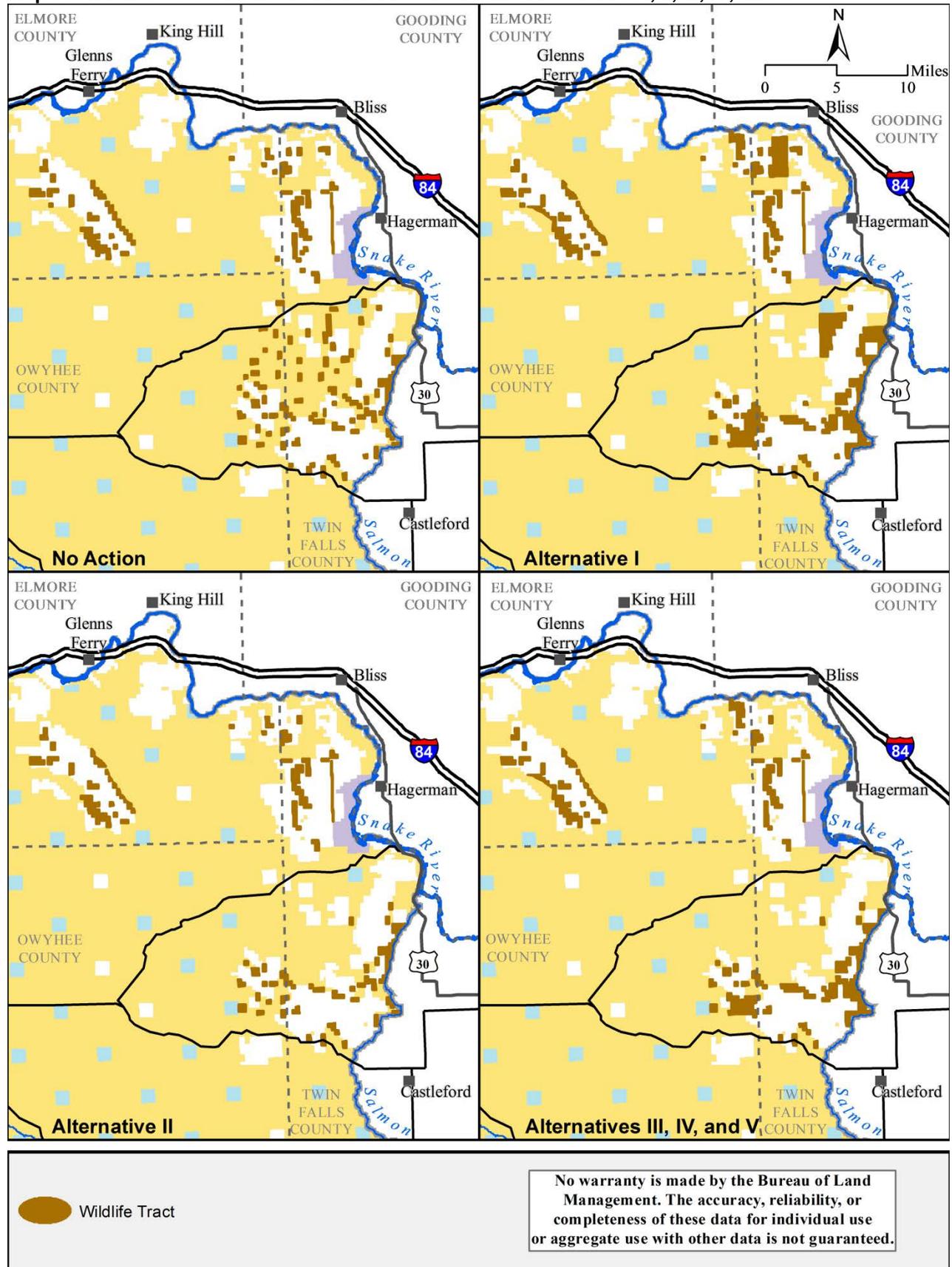
Map 16. Proper Functioning Condition Ratings



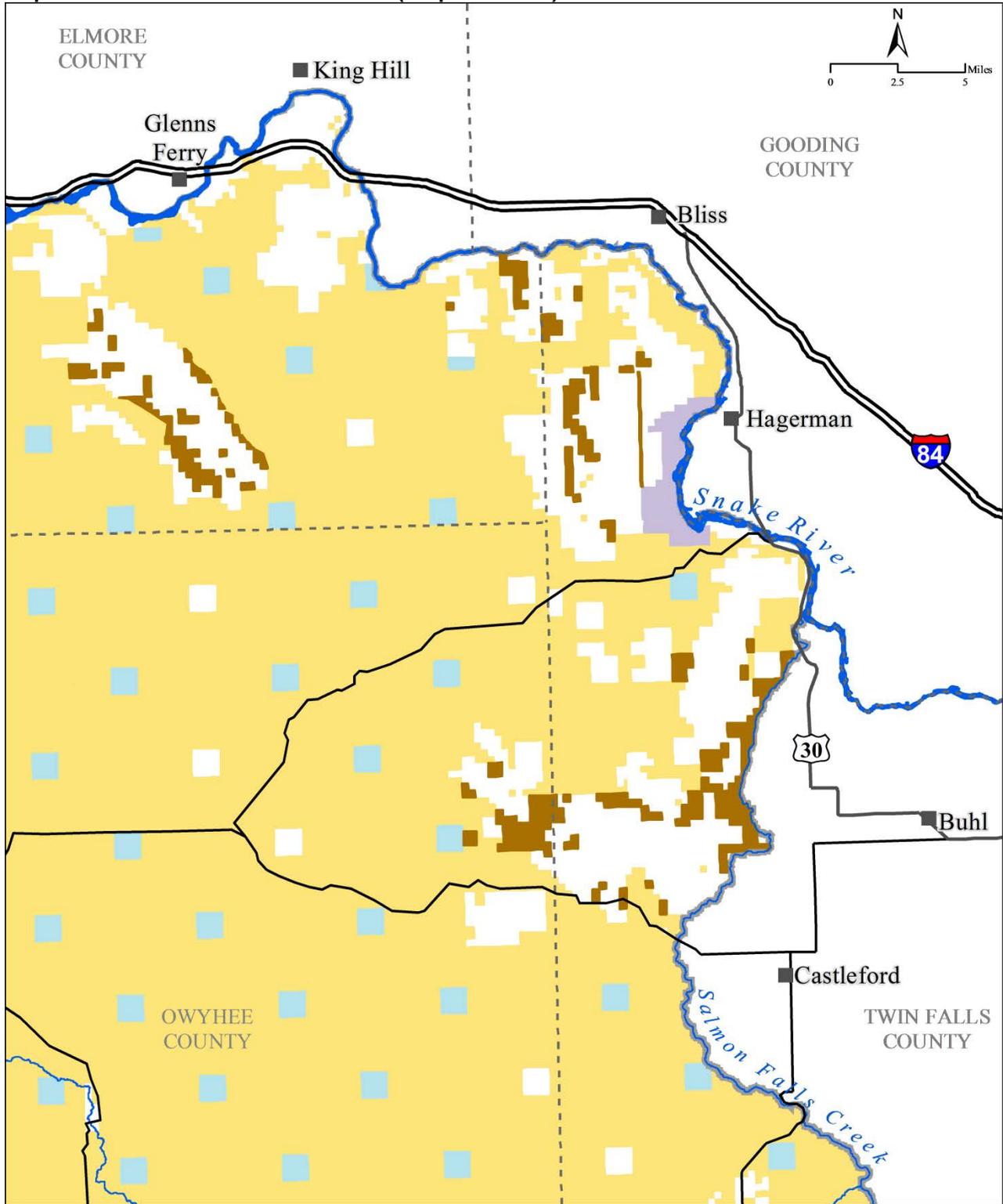
Map 17. Big Game Winter Range and Restoration Areas



Map 18. Wildlife Tracts in the No Action Alternative and Alternatives I, II, III, IV, and V

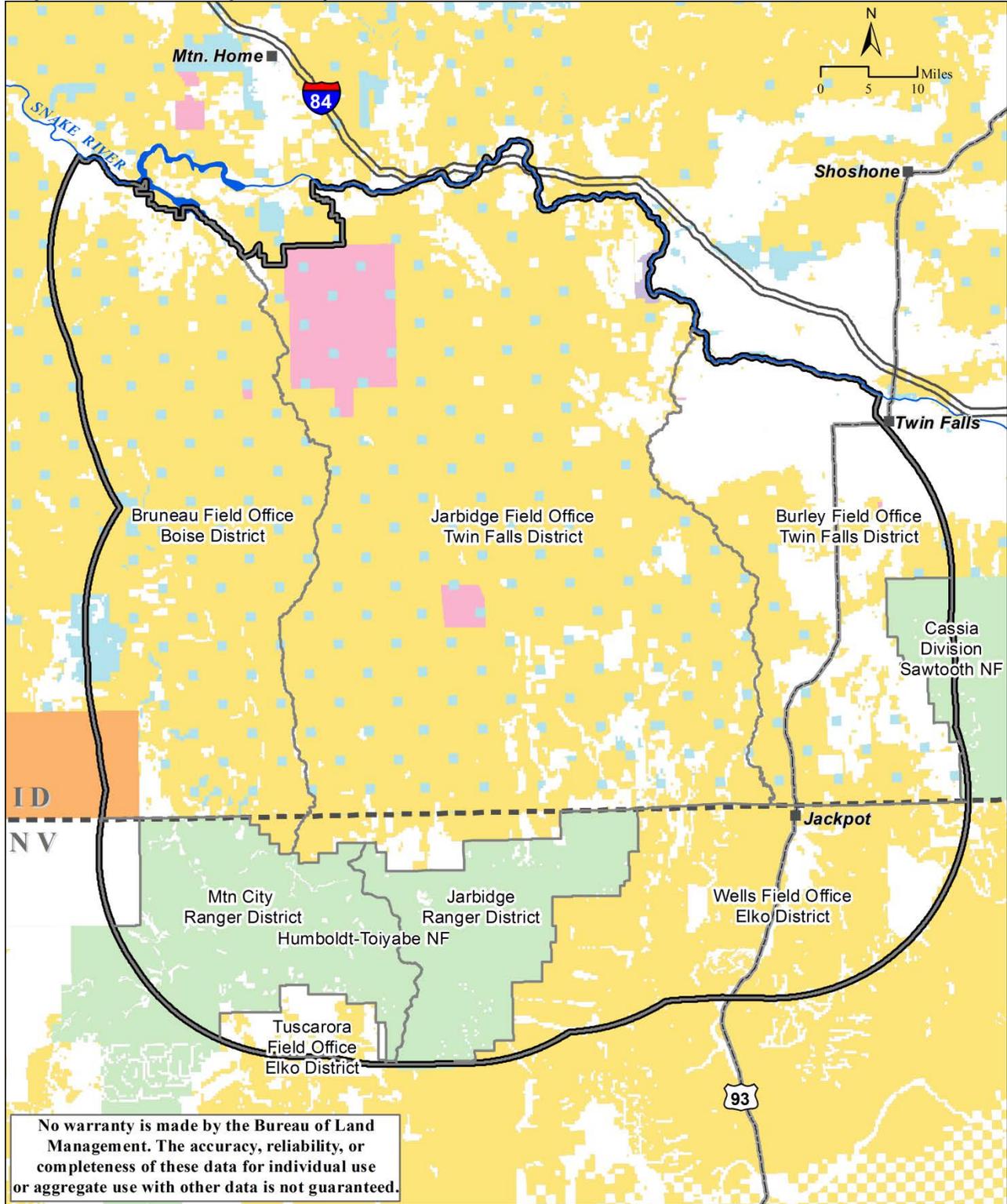


Map 19. Wildlife Tracts in Alternative VI (Proposed RMP)

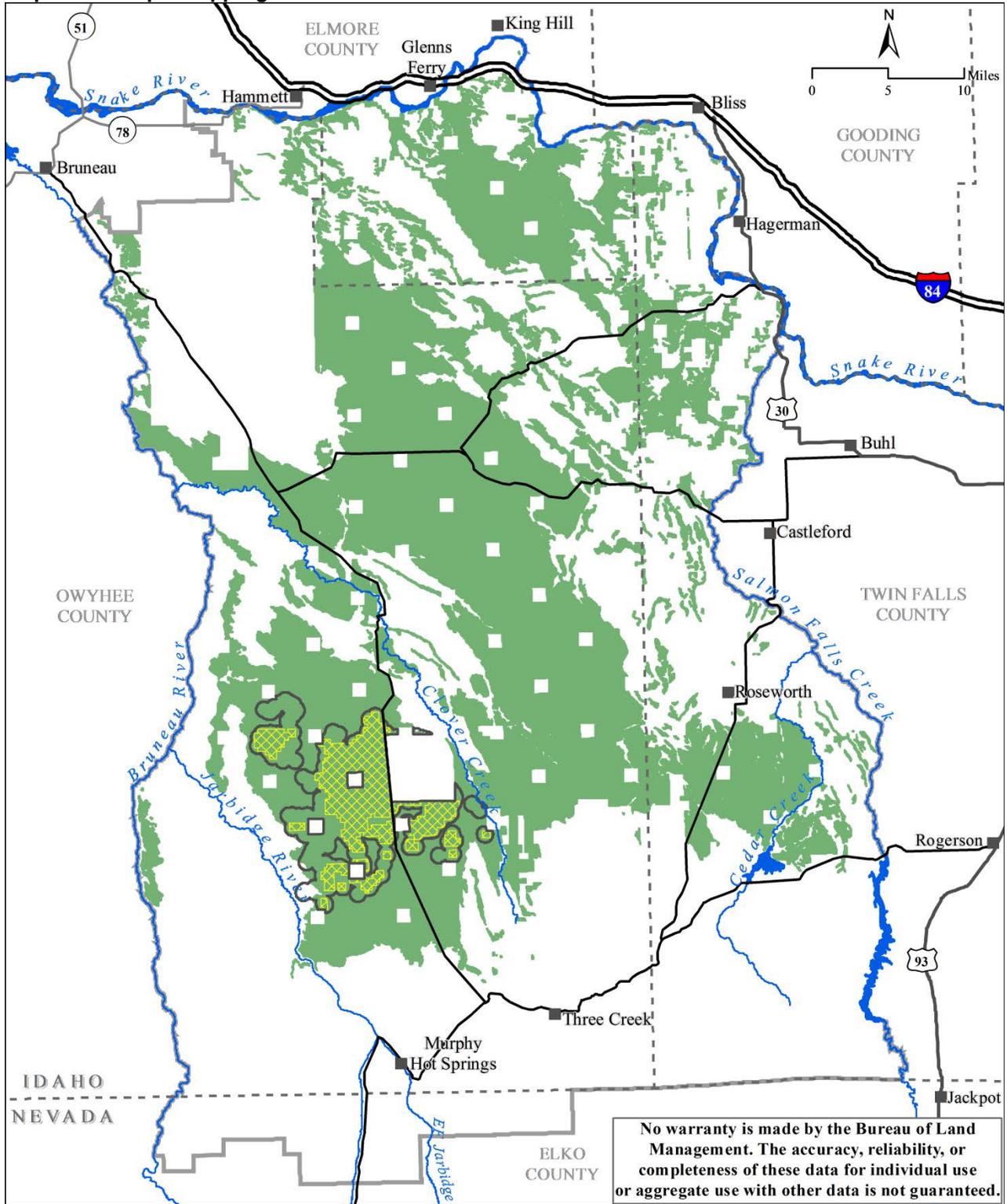


No warranty is made by the Bureau of Land Management. The accuracy, reliability, or completeness of these data for individual use or aggregate use with other data is not guaranteed.

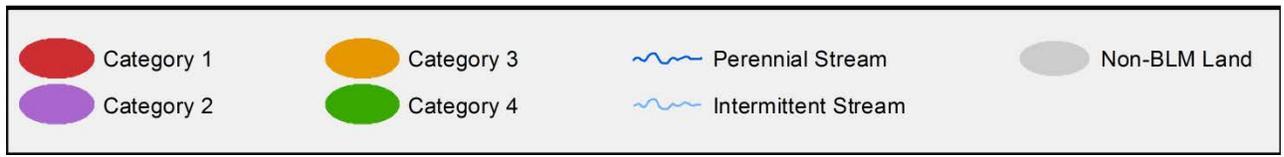
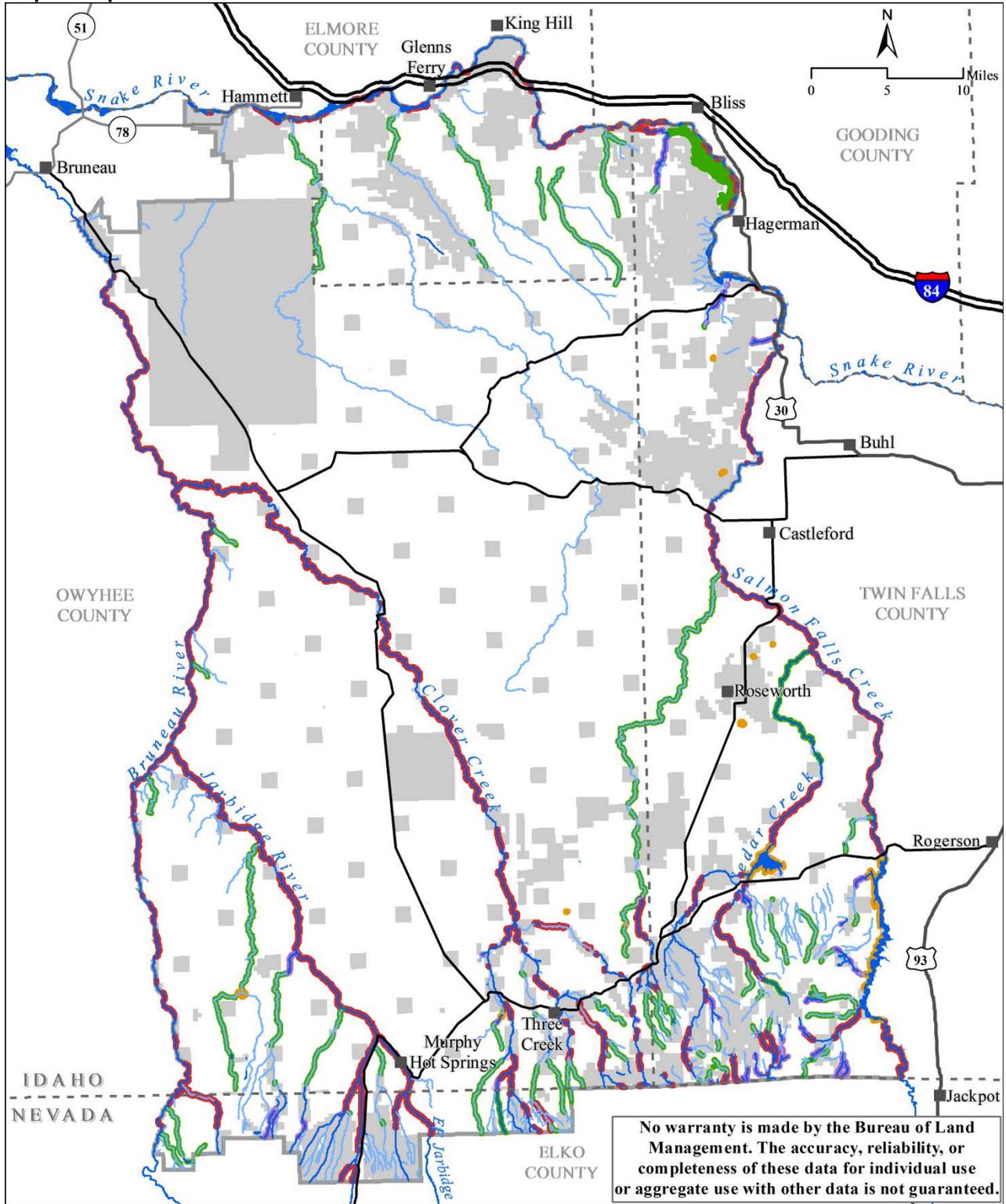
Map 20. Cumulative Impact Analysis Area for Wildlife



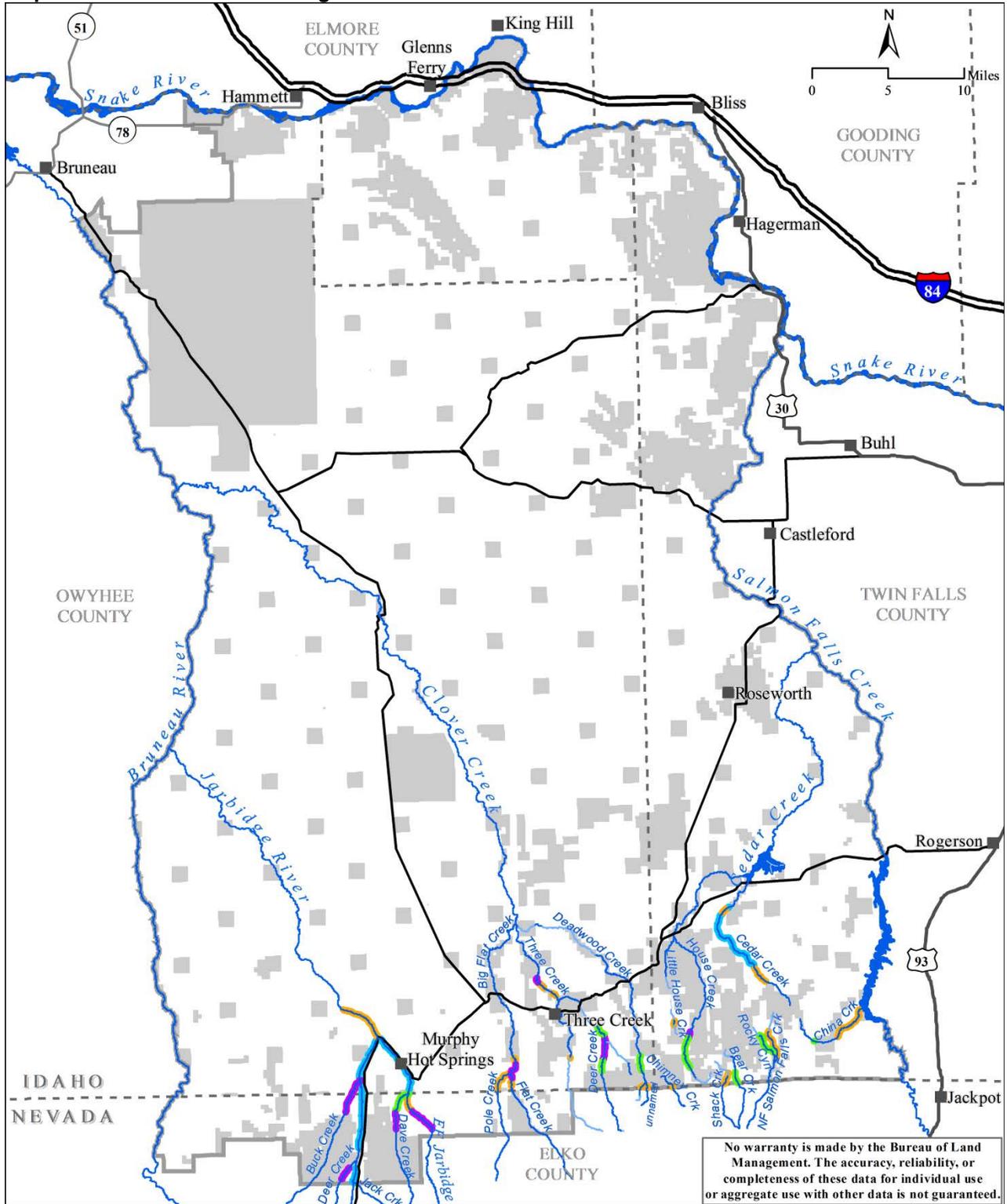
Map 21. Slickspot Peppergrass Habitat



Map 22. Riparian Conservation Areas



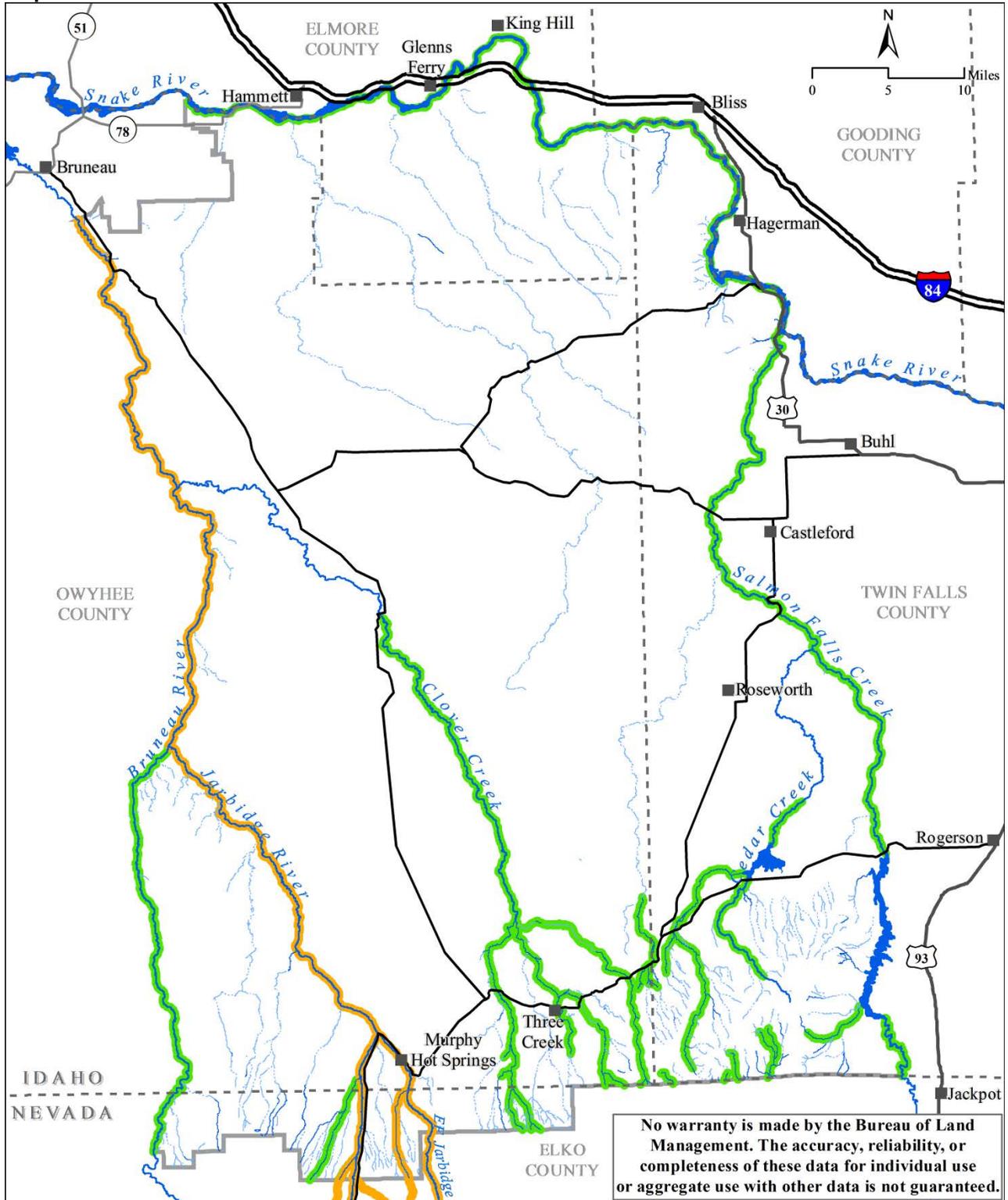
Map 23. Habitat Condition Ratings



No warranty is made by the Bureau of Land Management. The accuracy, reliability, or completeness of these data for individual use or aggregate use with other data is not guaranteed.



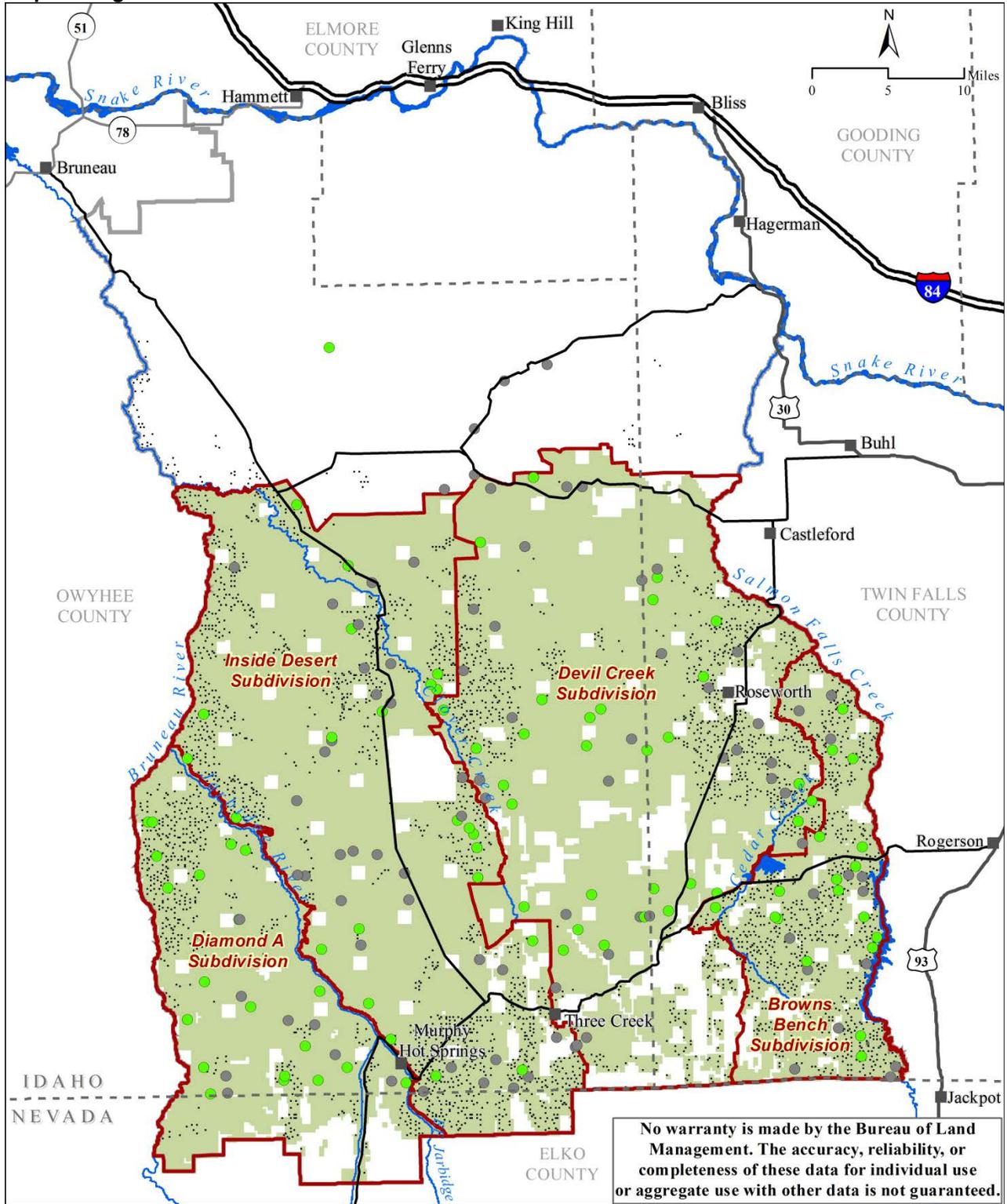
Map 24. Bull Trout and Redband Trout Distribution



 2010 Bull Trout Critical Habitat (also occupied by Redband Trout)	 Redband Trout	 Perennial Stream
		 Intermittent Stream

Bull Trout Critical Habitat data provided by U.S. Fish & Wildlife Service.

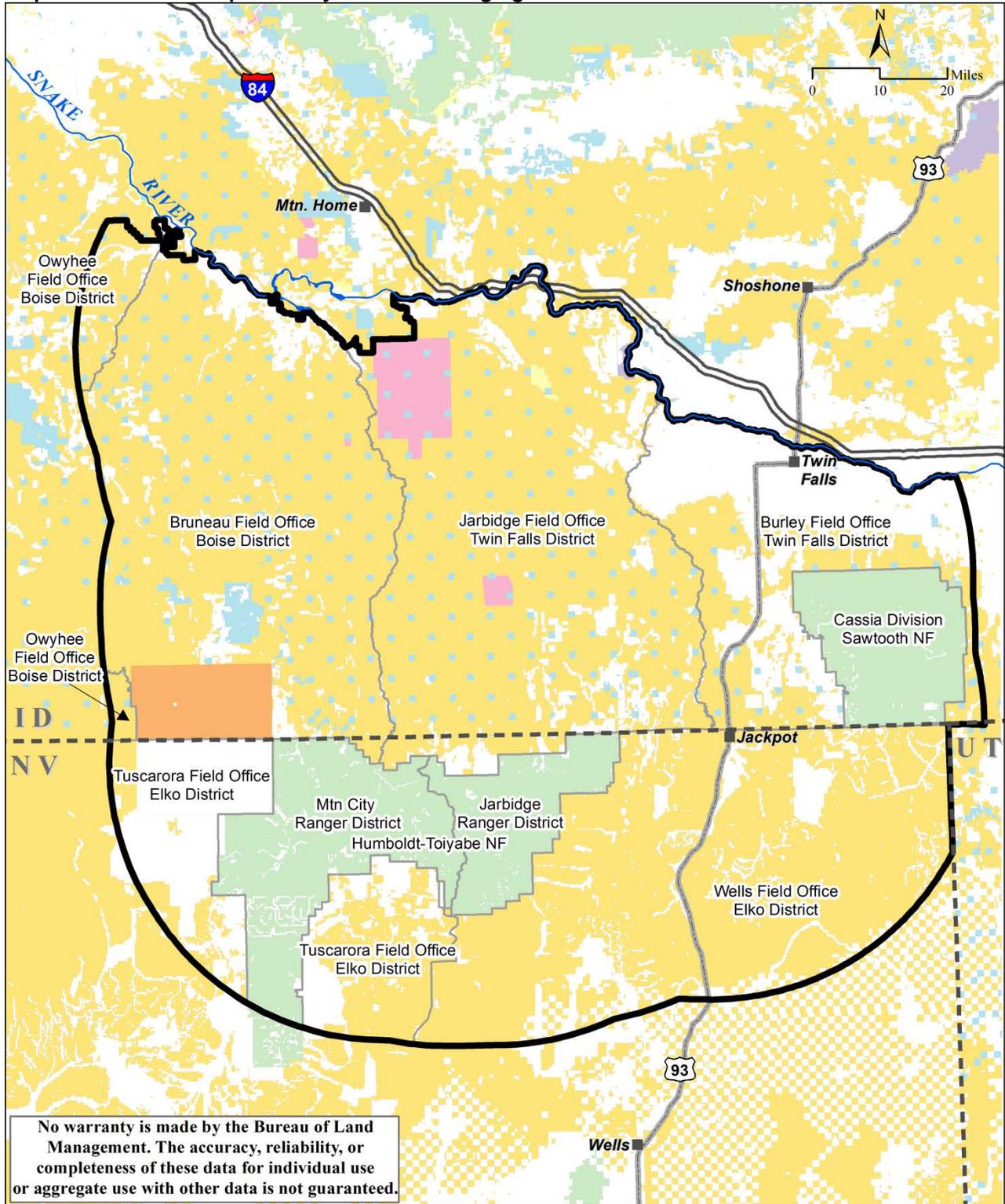
Map 25. Sage-Grouse Habitat



Sage-grouse Leks (Management Status)		● Key Sage-grouse Habitat	■ Sage-grouse Management Area
● Occupied			○ Management Area Subdivision
● Unknown			

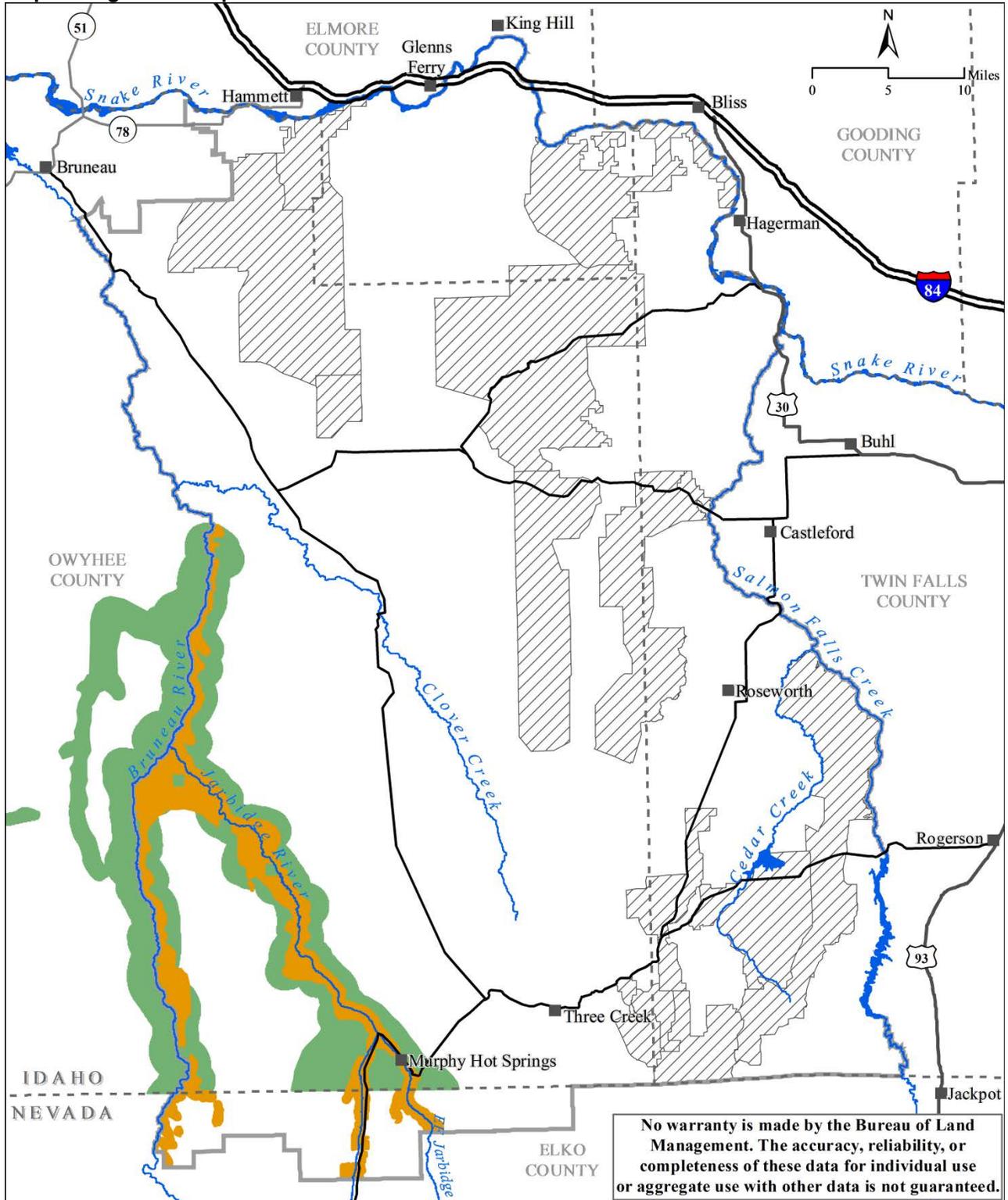
Management Area and Subdivision boundaries provided by Jarbidge Sage-grouse Local Working Group.

Map 26. Cumulative Impact Analysis Area for Sage-grouse



	Cumulative Impact Analysis Area		Bureau of Land Management		Forest Service
	Administrative Boundary		Bureau of Reclamation		National Park Service
			Military, Department of Defense		Native American Reservation
			Private; other		State

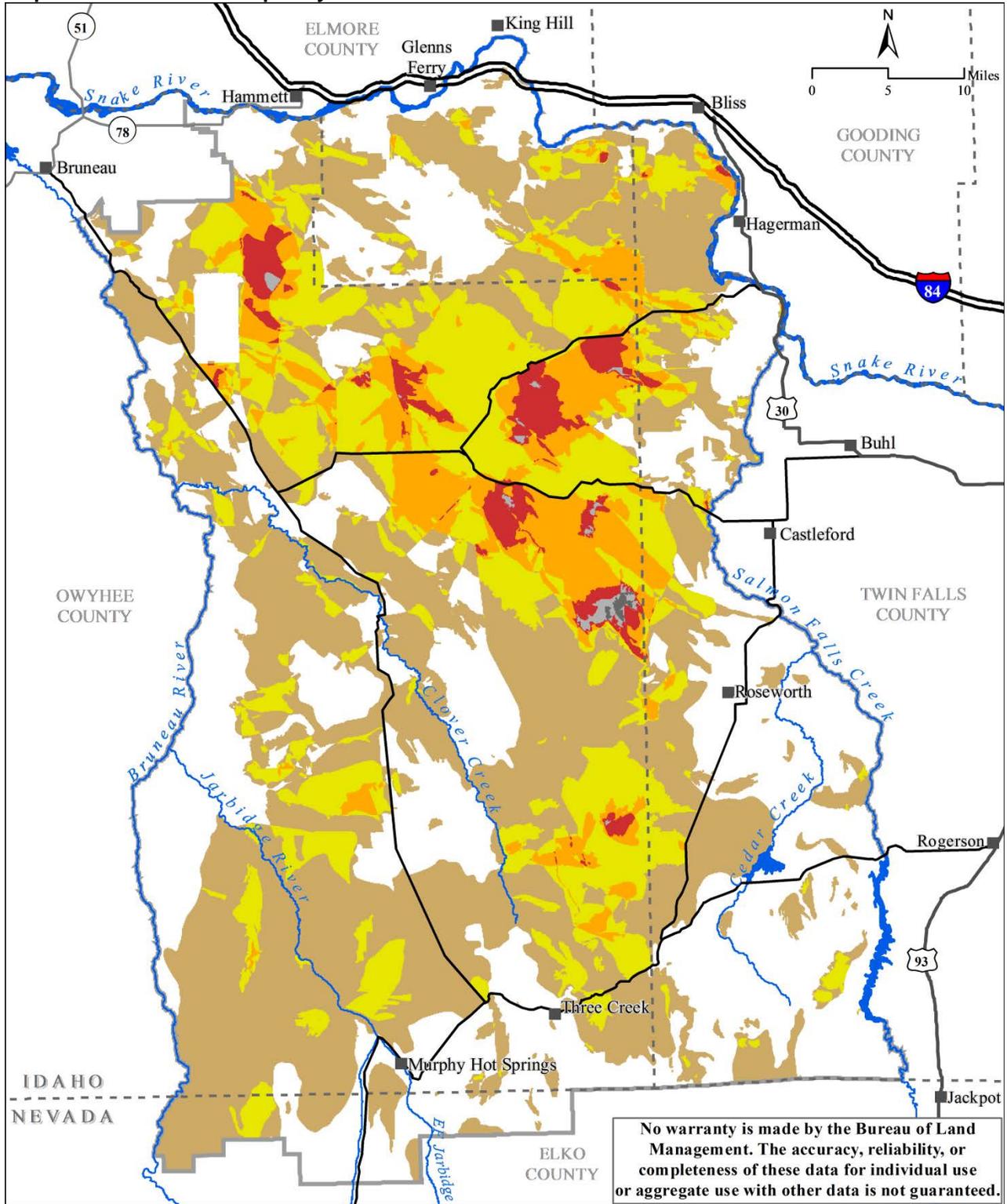
Map 27. Bighorn Sheep Habitat and Distribution



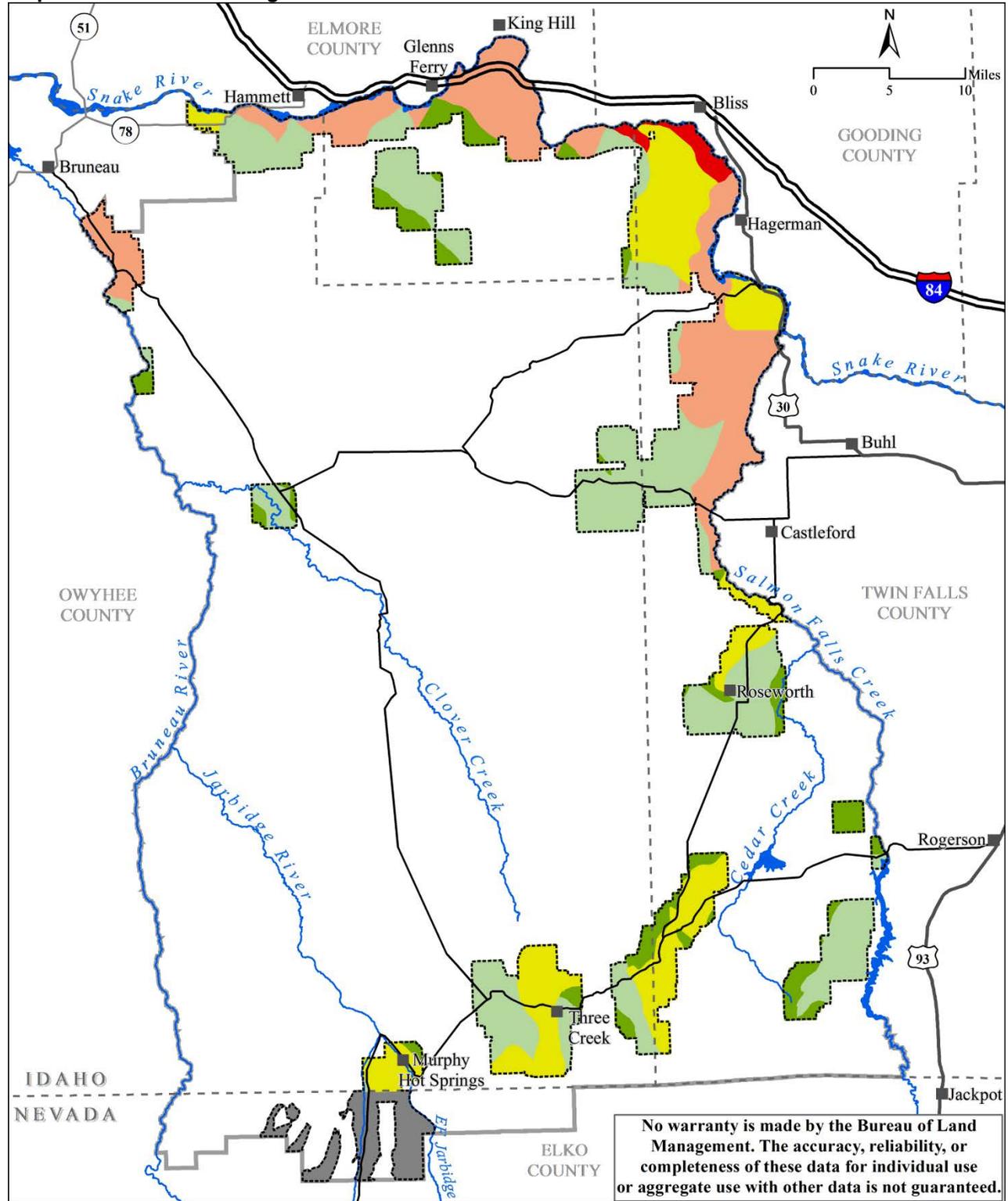
Bighorn Sheep Year-Round Habitat Idaho Bighorn Sheep Distribution Domestic Sheep Allotments

Distribution data provided by Idaho Department of Fish & Game.

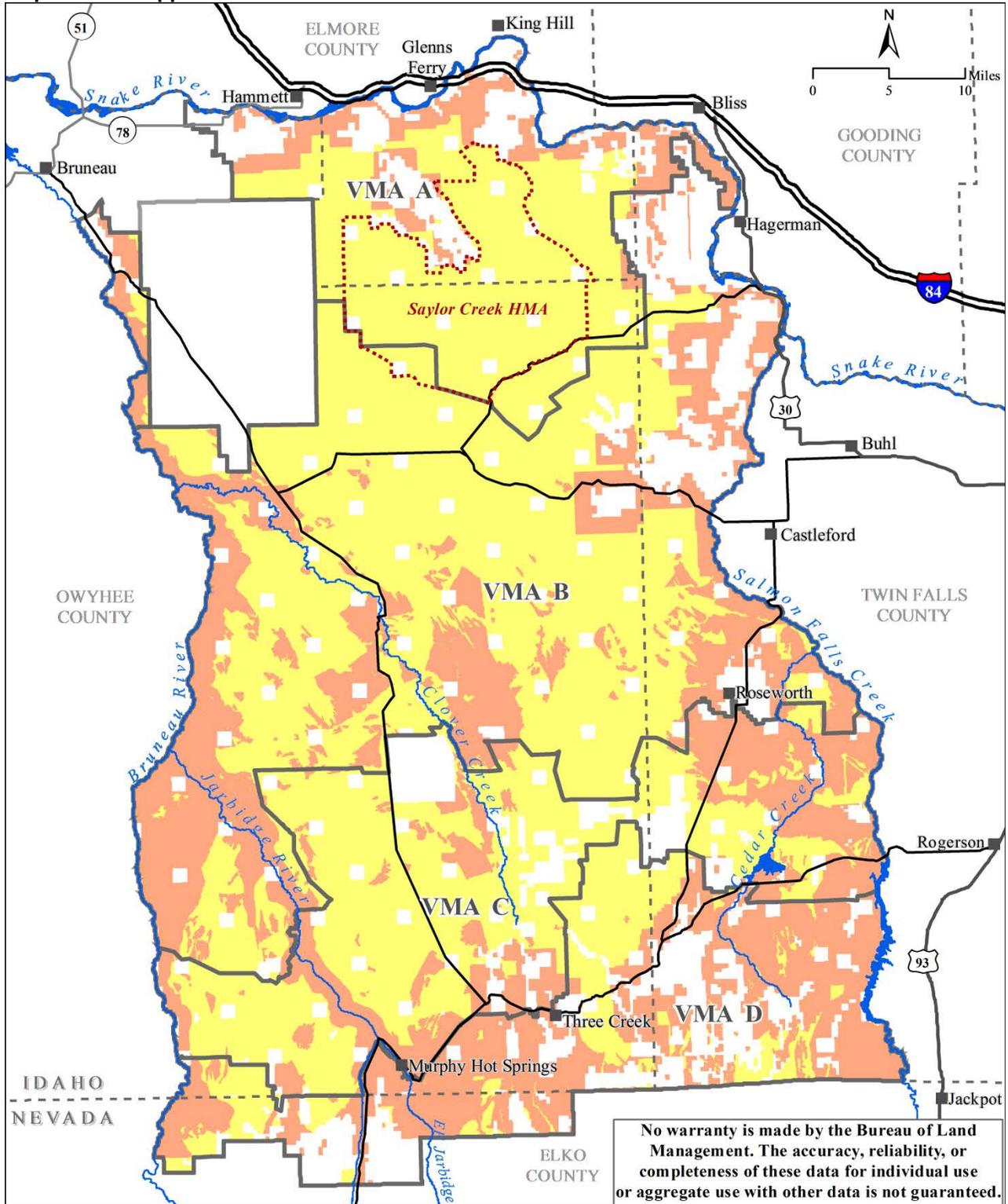
Map 28. Wildland Fire Frequency from 1987-2011



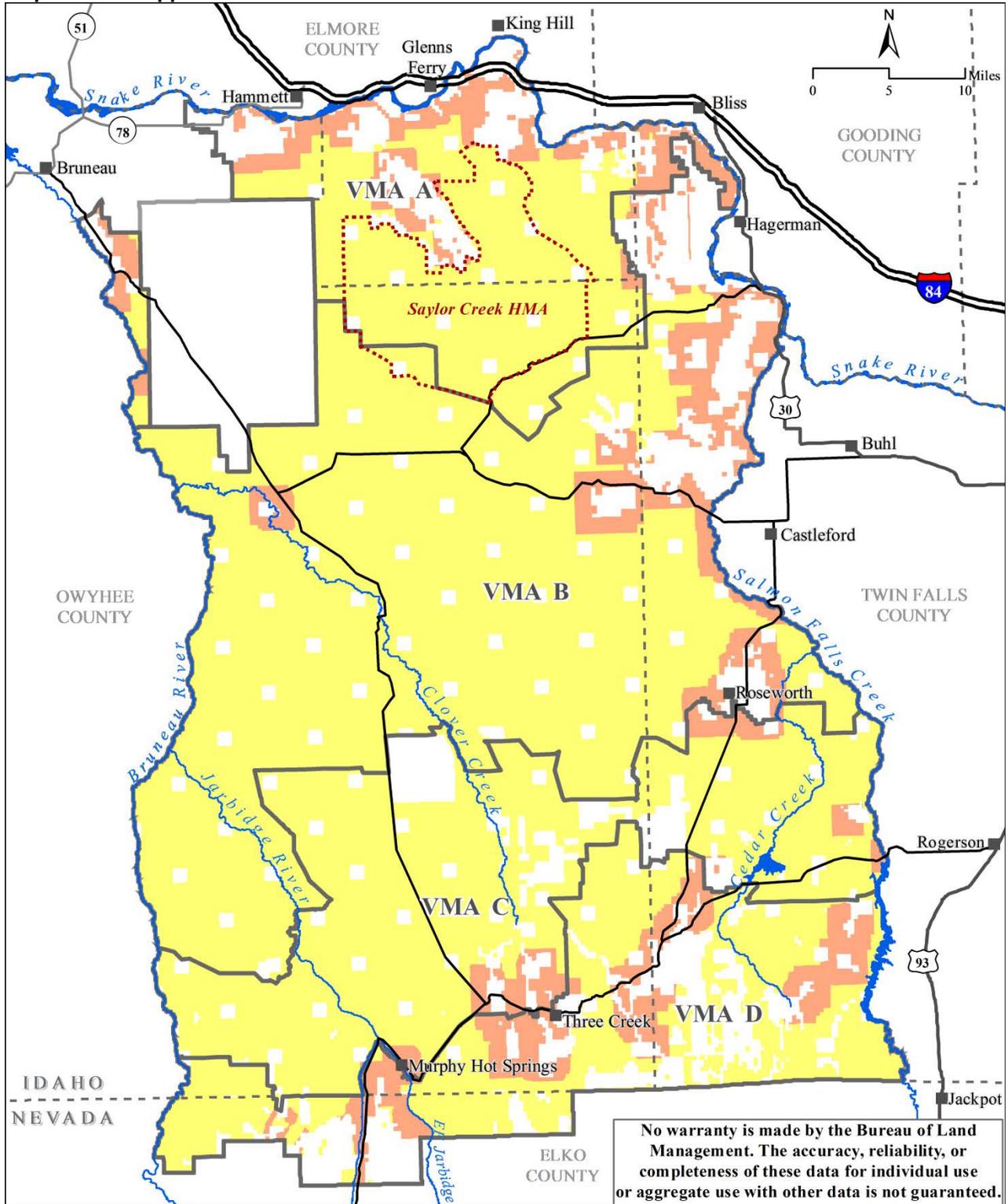
Map 29. Hazard Risk Rating for Wildland Urban Interface



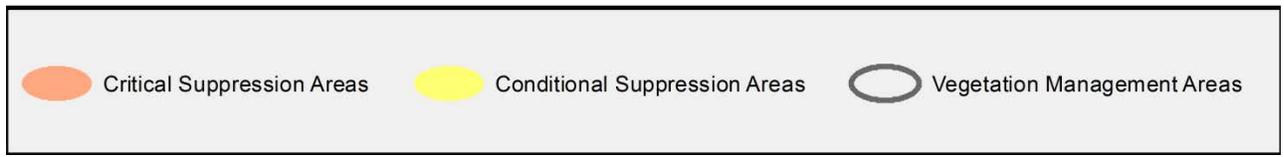
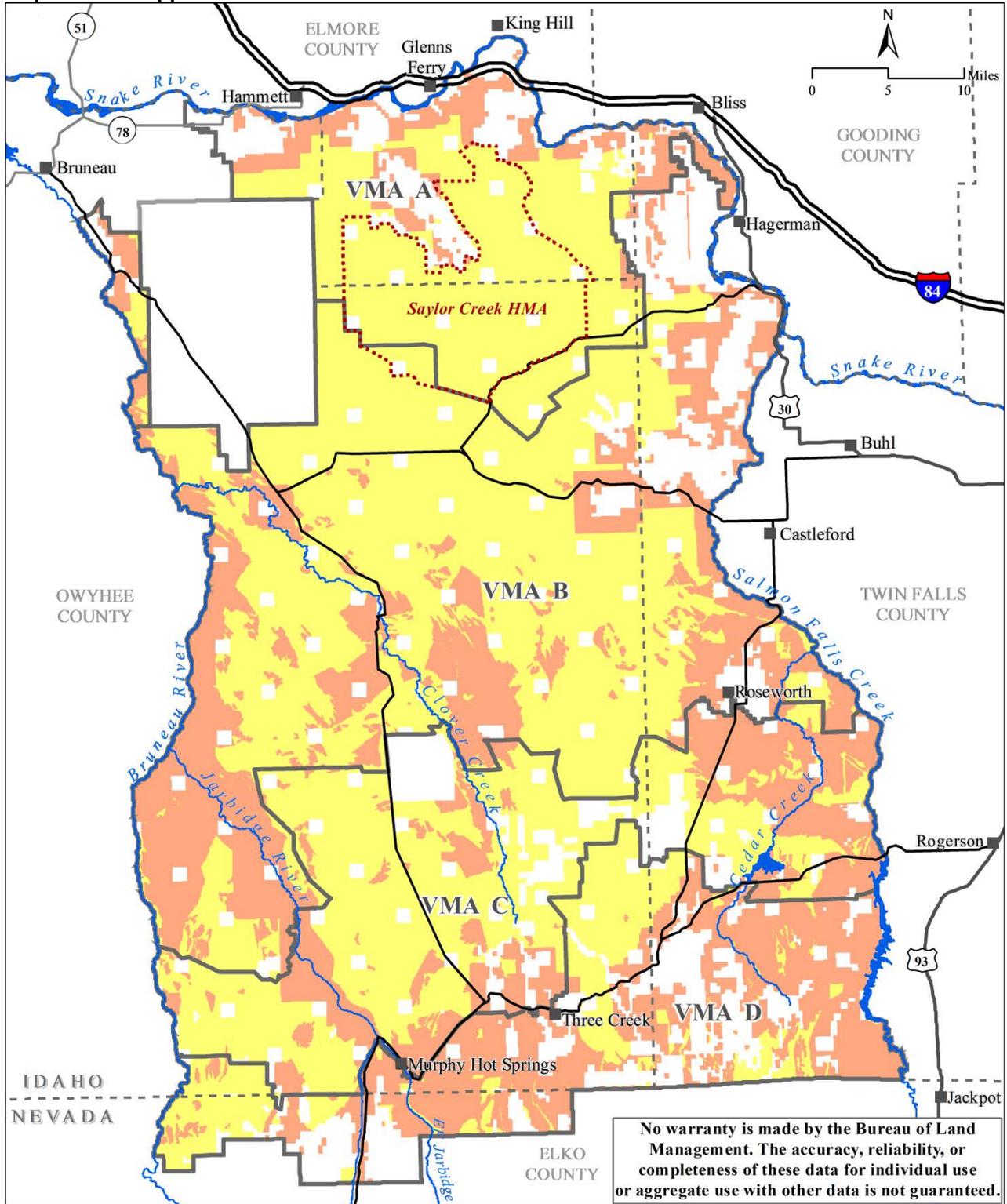
Map 30. Fire Suppression Areas in Alternative I



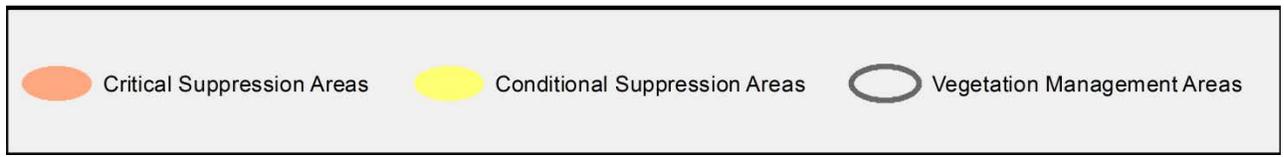
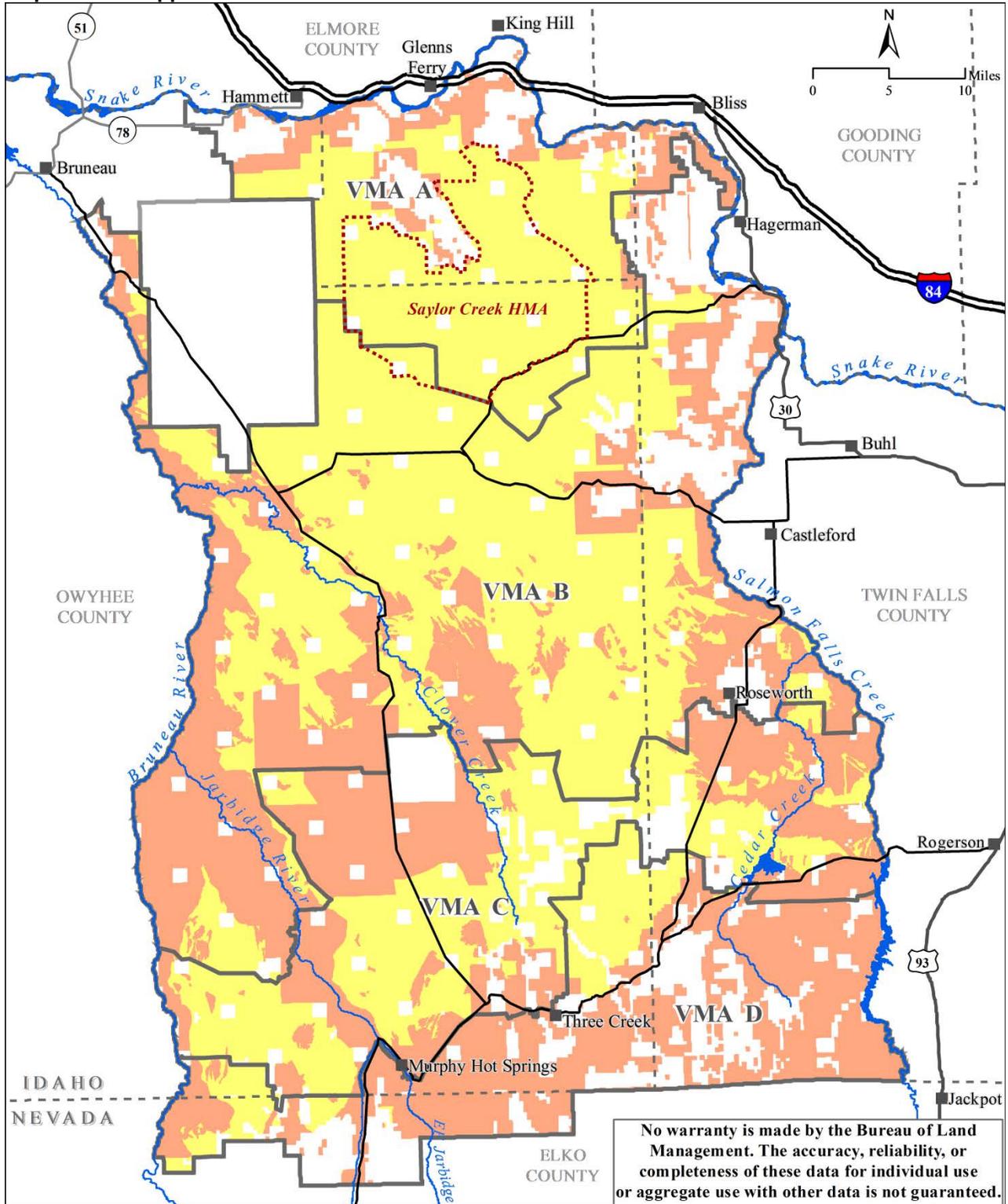
Map 31. Fire Suppression Areas in Alternative II



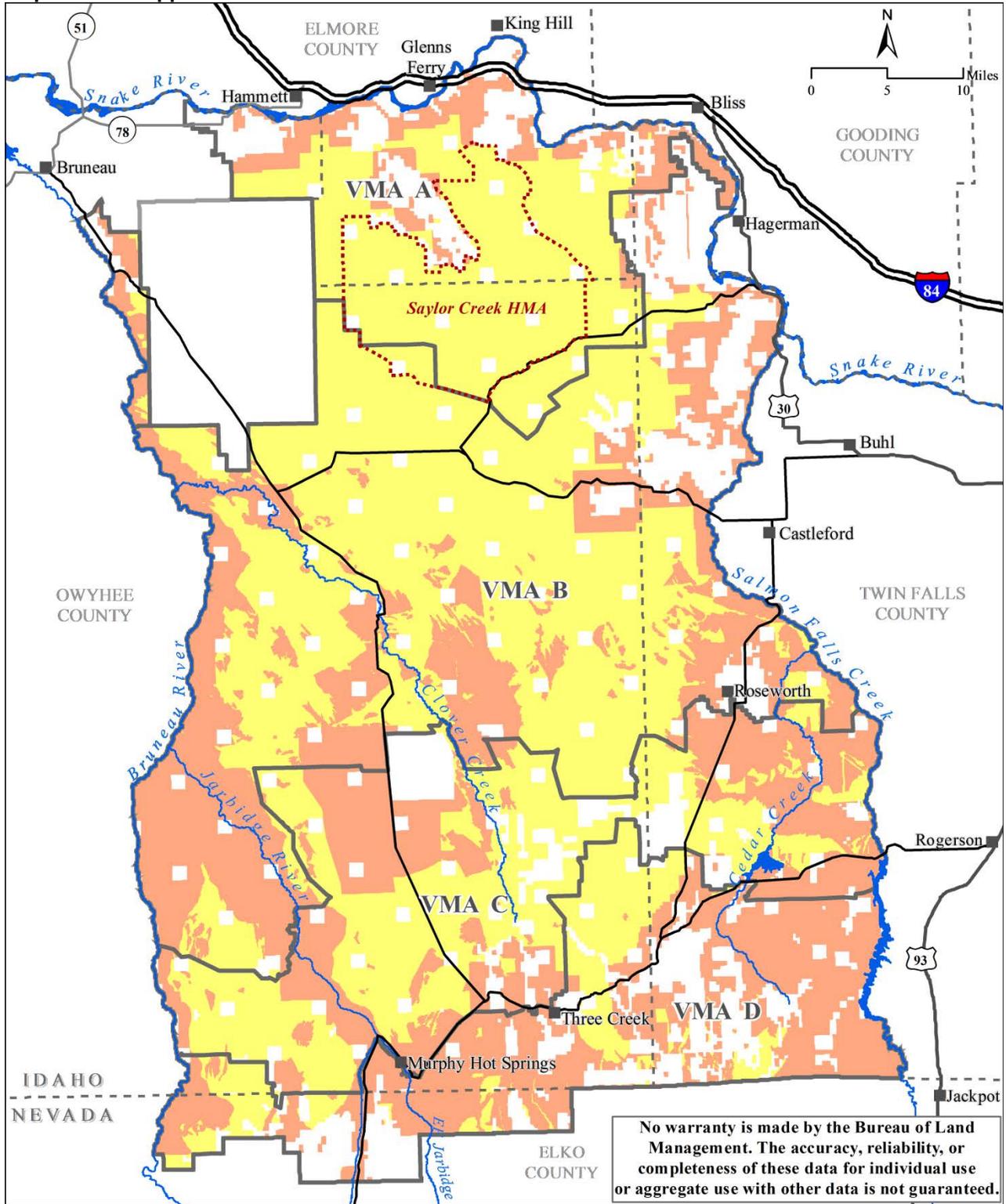
Map 32. Fire Suppression Areas in Alternative III



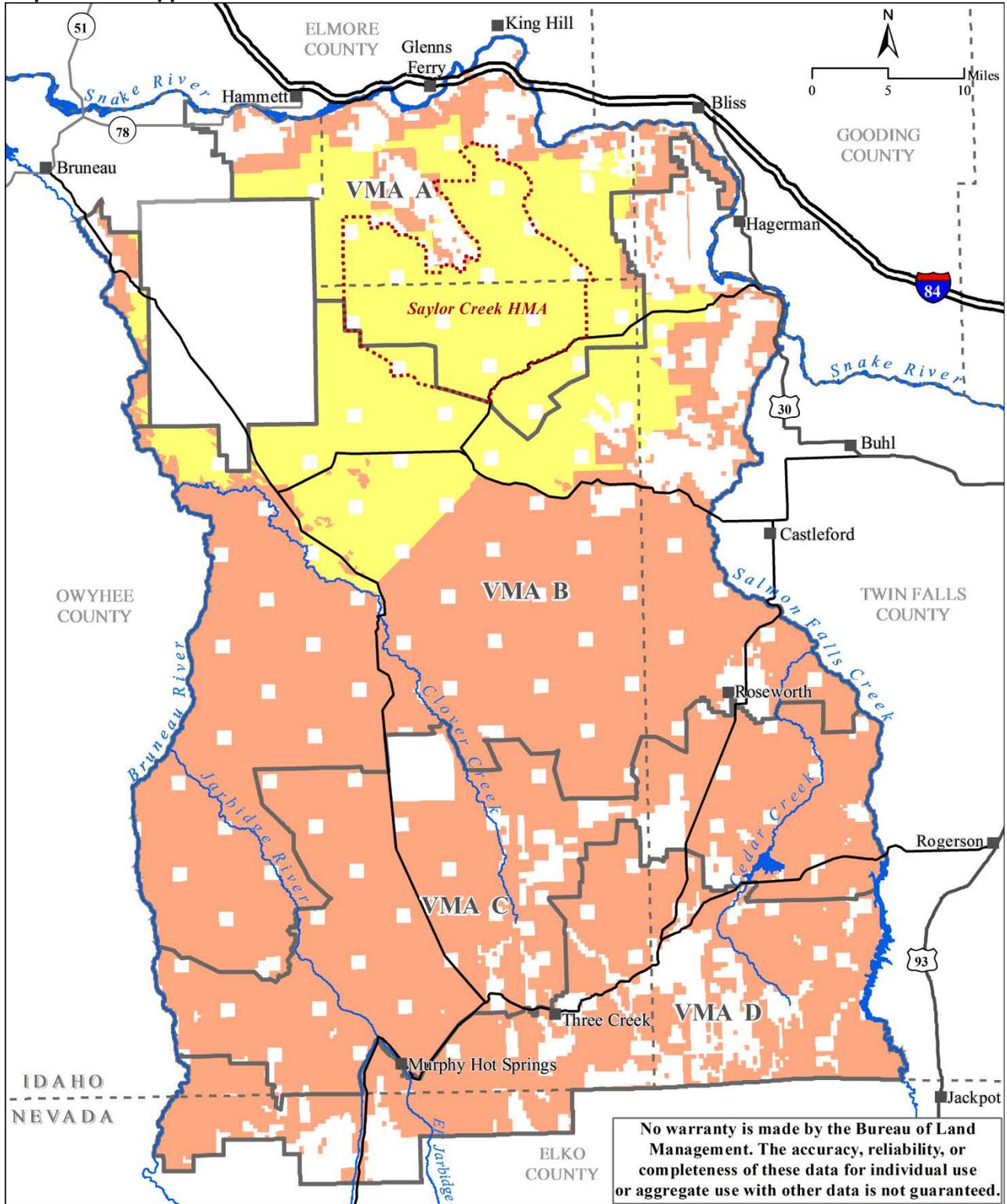
Map 33. Fire Suppression Areas in Alternative IV-A



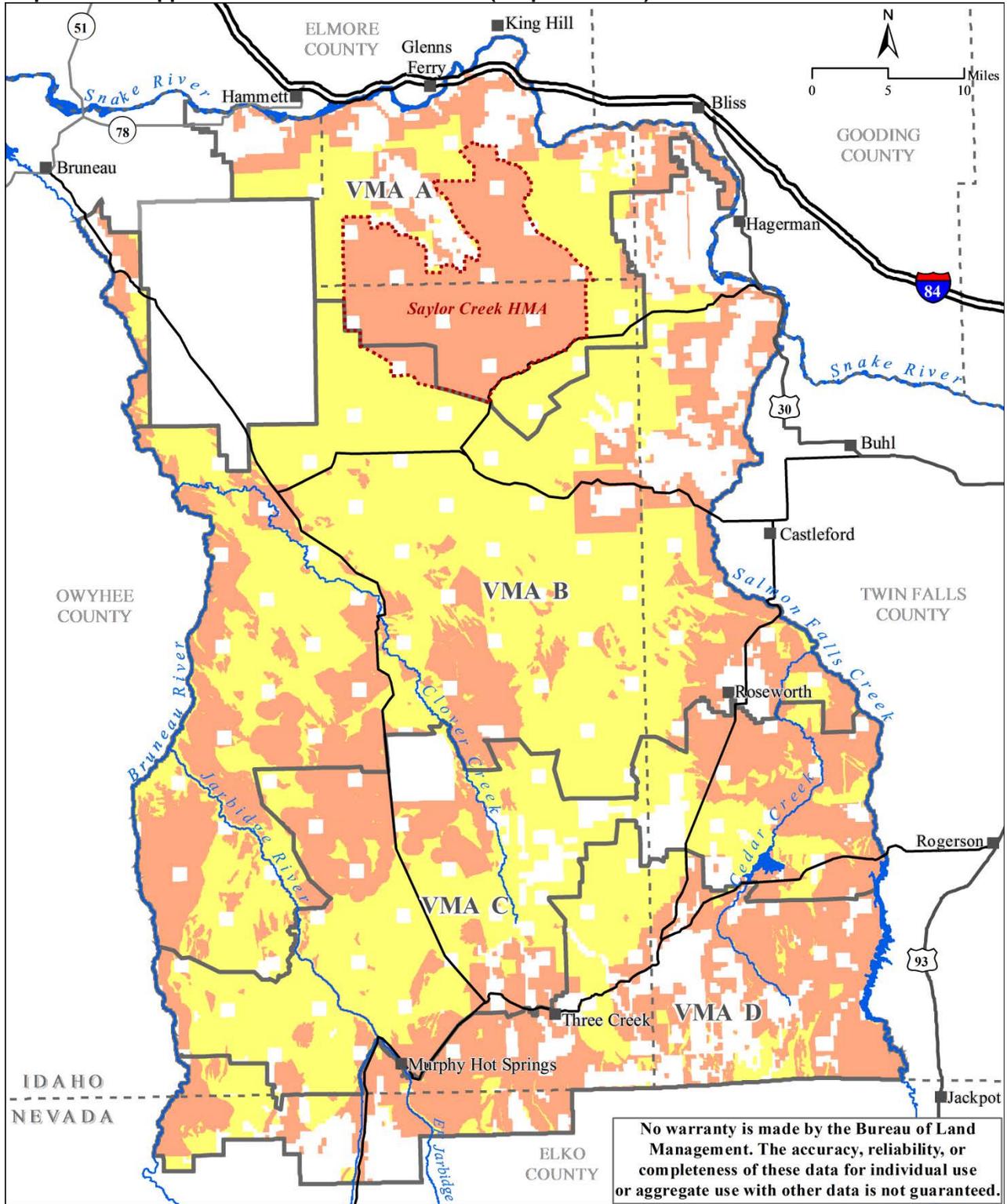
Map 34. Fire Suppression Areas in Alternative IV-B



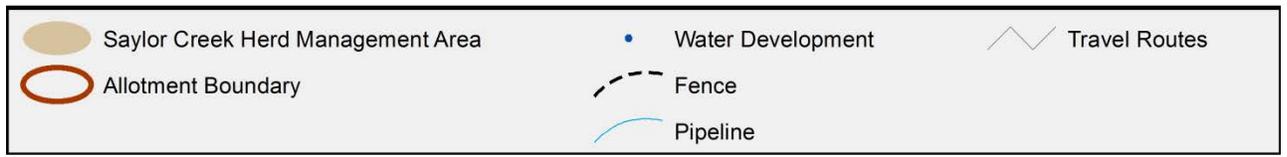
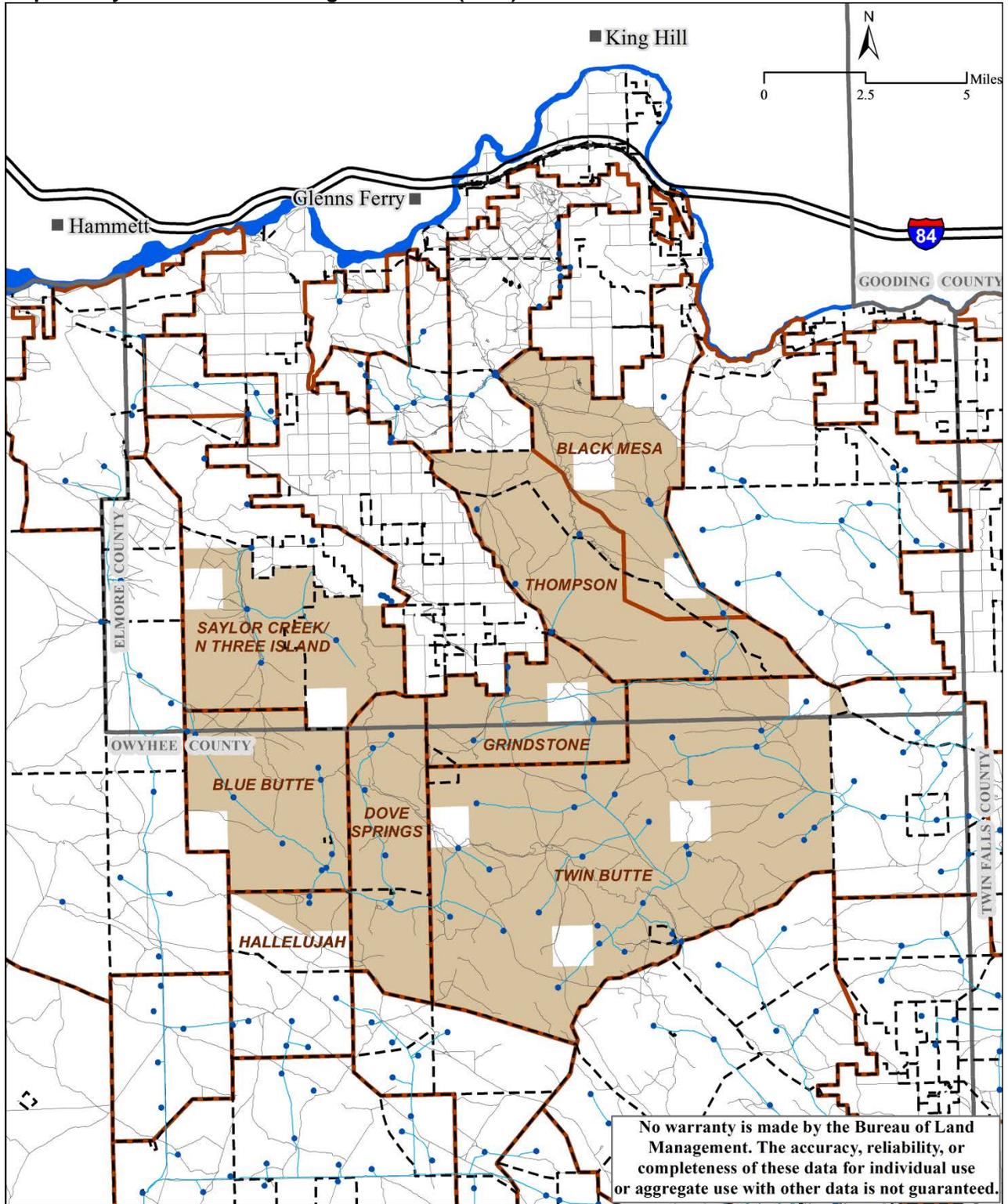
Map 35. Fire Suppression Areas in Alternative V



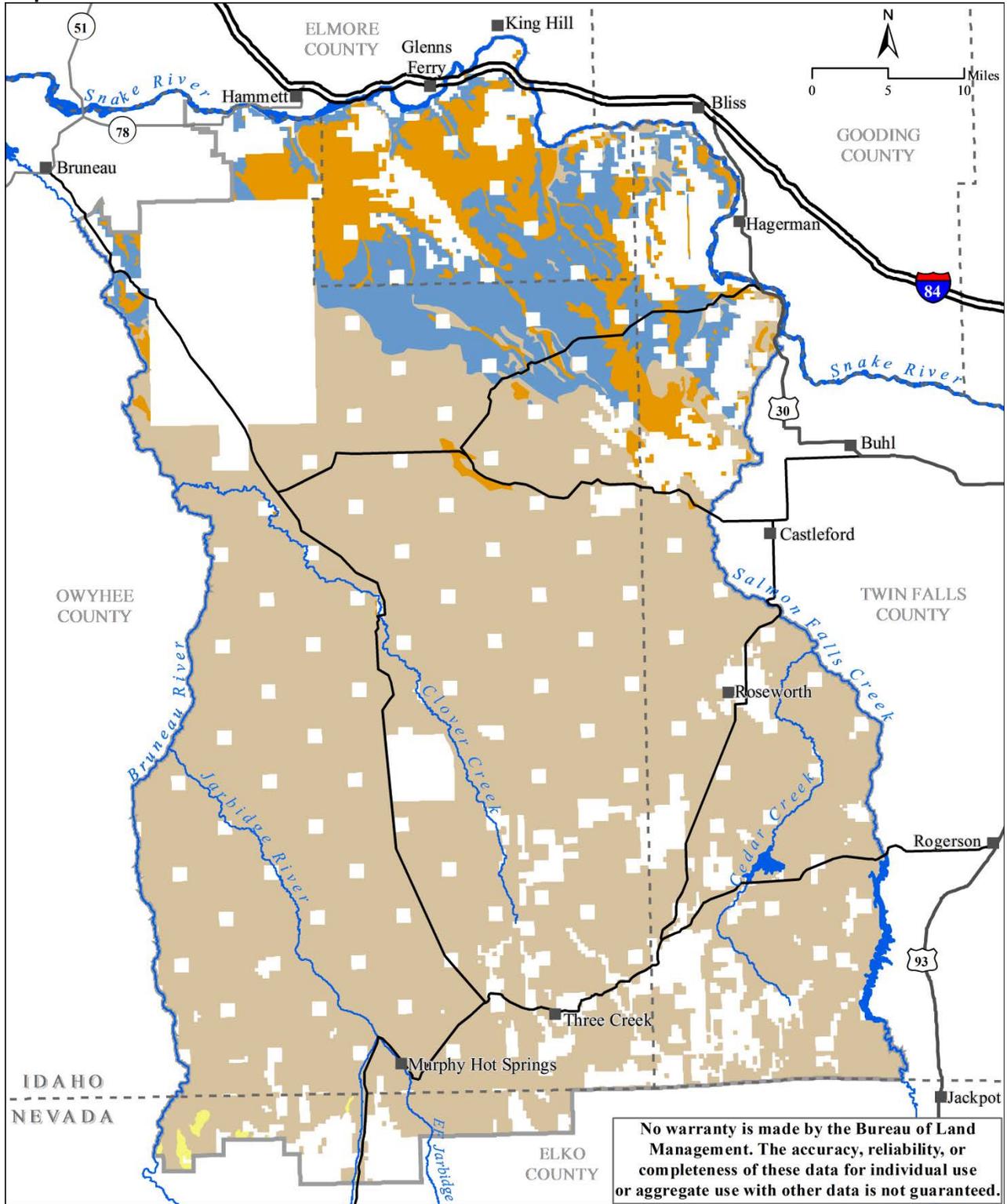
Map 36. Fire Suppression Areas in Alternative VI (Proposed RMP)



Map 37. Saylor Creek Herd Management Area (HMA) and Infrastructure within the HMA



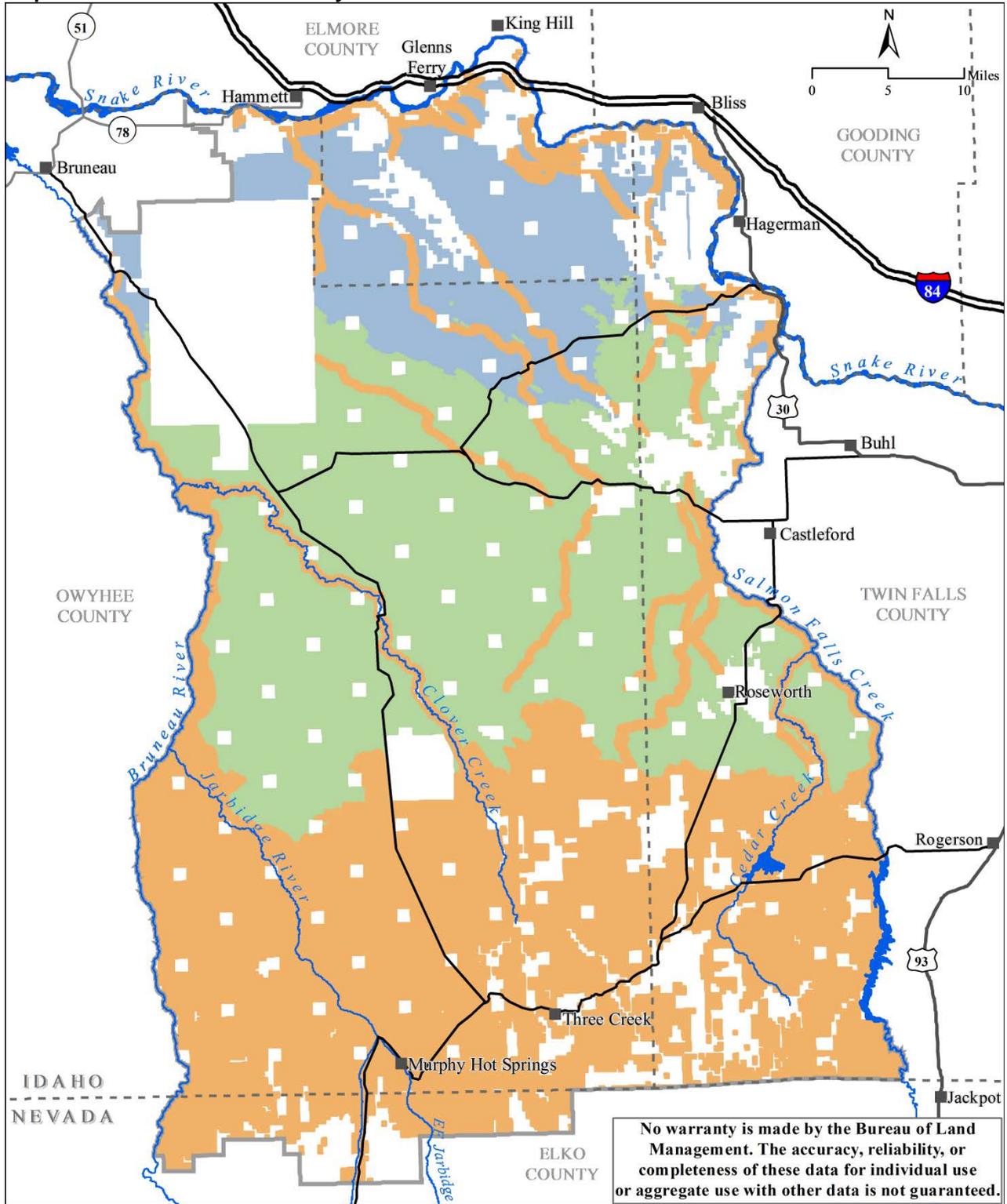
Map 38. Potential Fossil Yield Classes



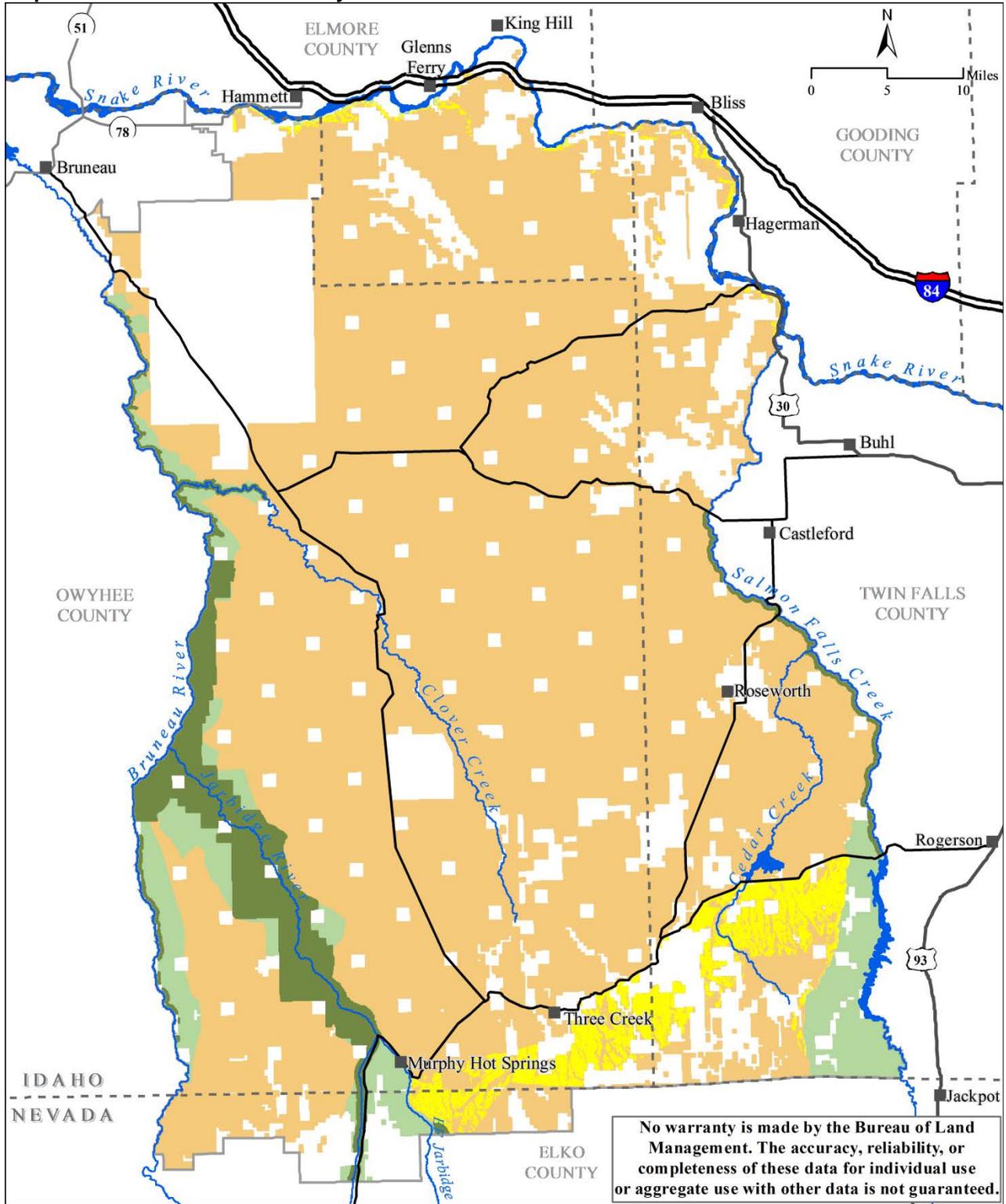
 PFYC Class 1	 PFYC Class 2	 PFYC Class 3	 PFYC Class 5
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No PFYC Class 4 units are currently recorded within the planning area.

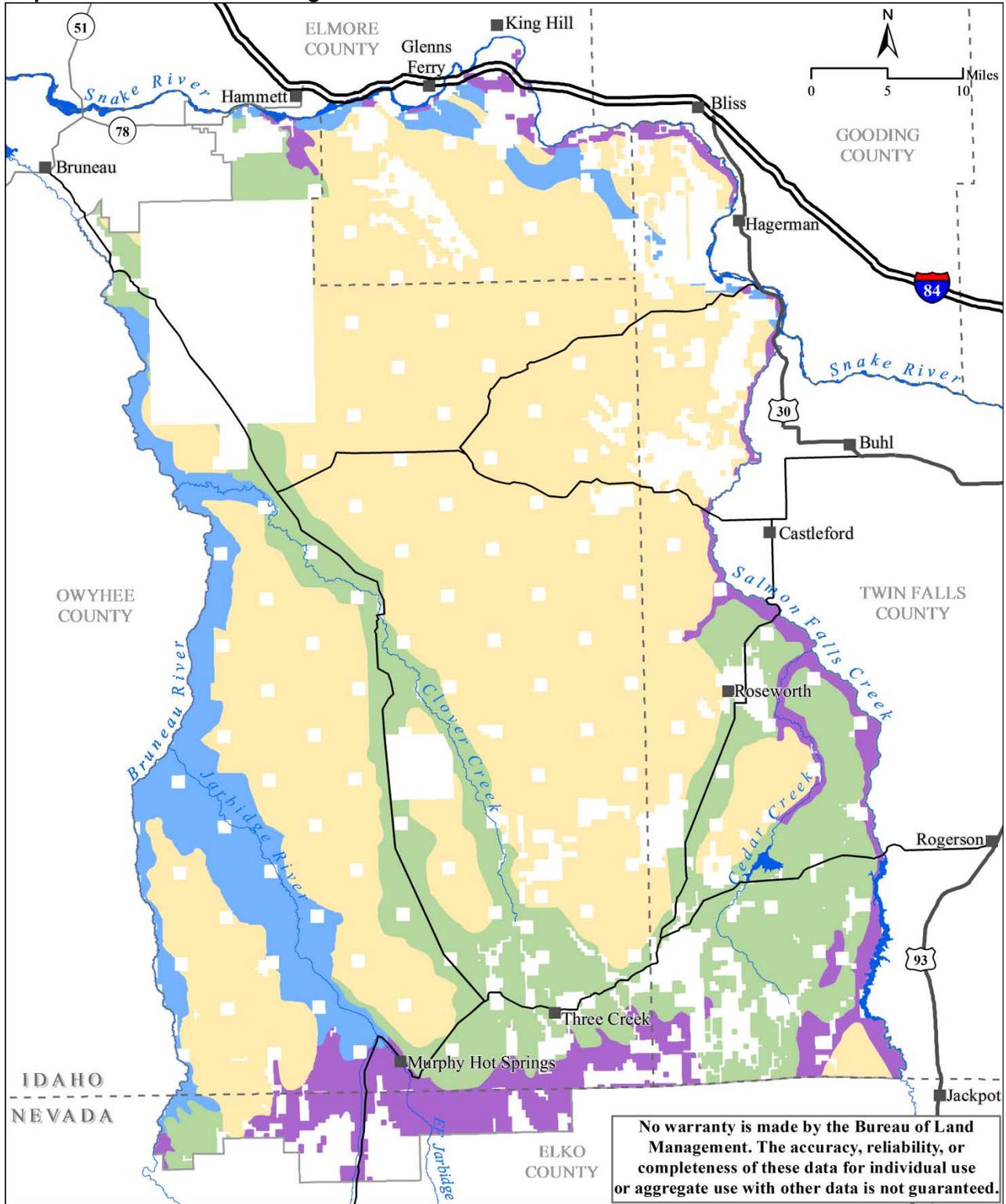
Map 39. Cultural Resource Density Zones



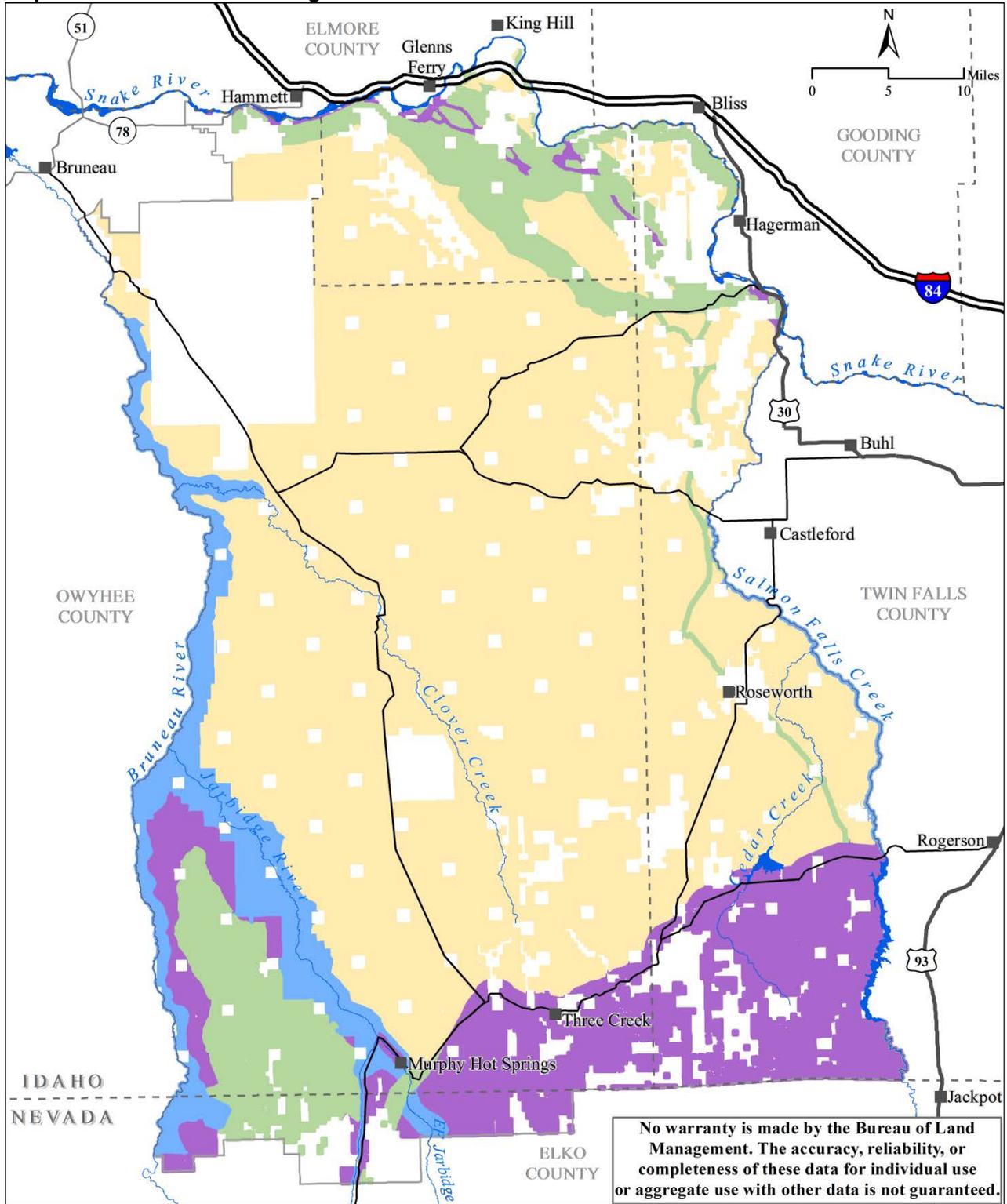
Map 40. Visual Resource Inventory Classes



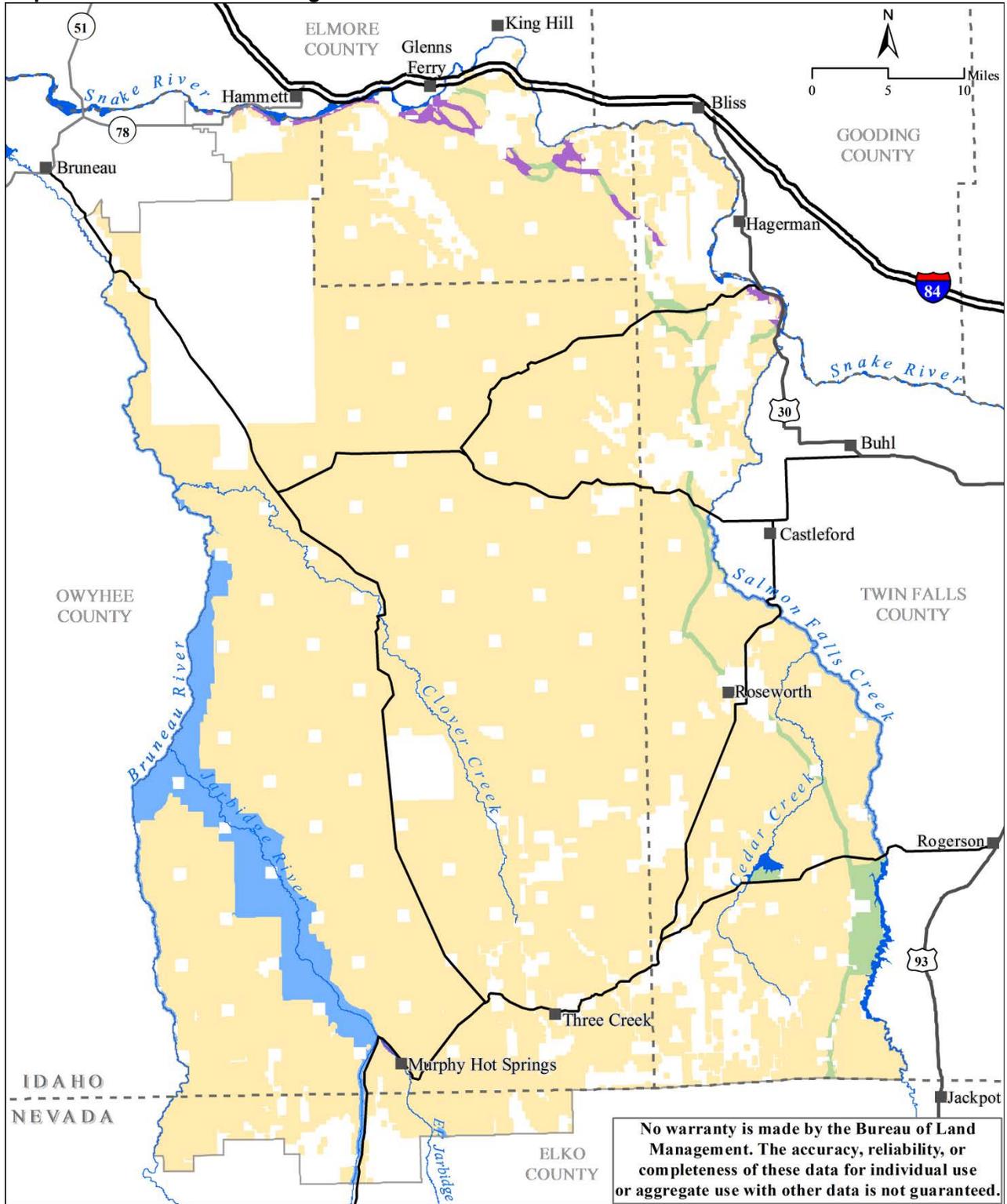
Map 41. Visual Resource Management Classes in the No Action Alternative



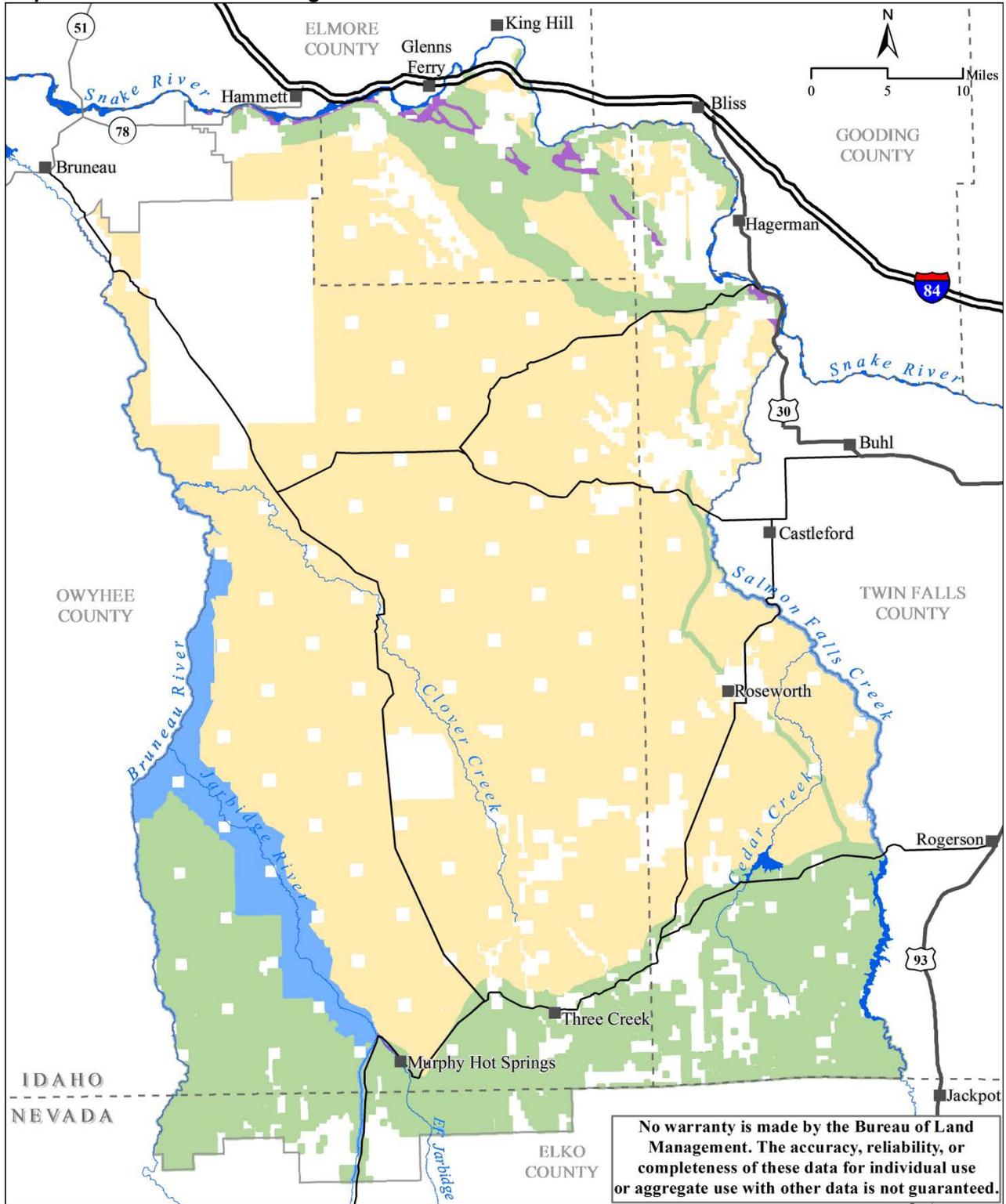
Map 42. Visual Resource Management Classes in Alternative I



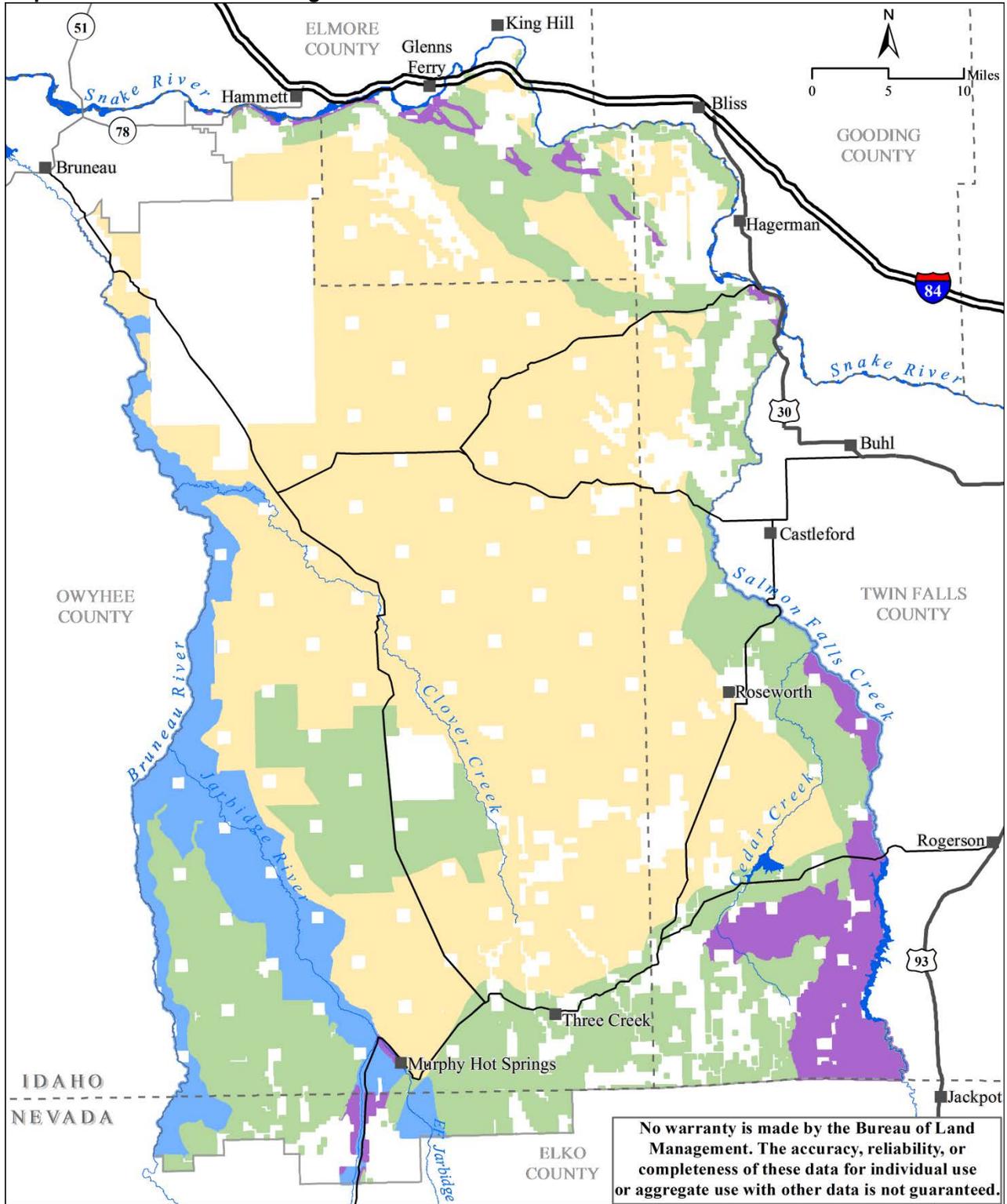
Map 43. Visual Resource Management Classes in Alternative II



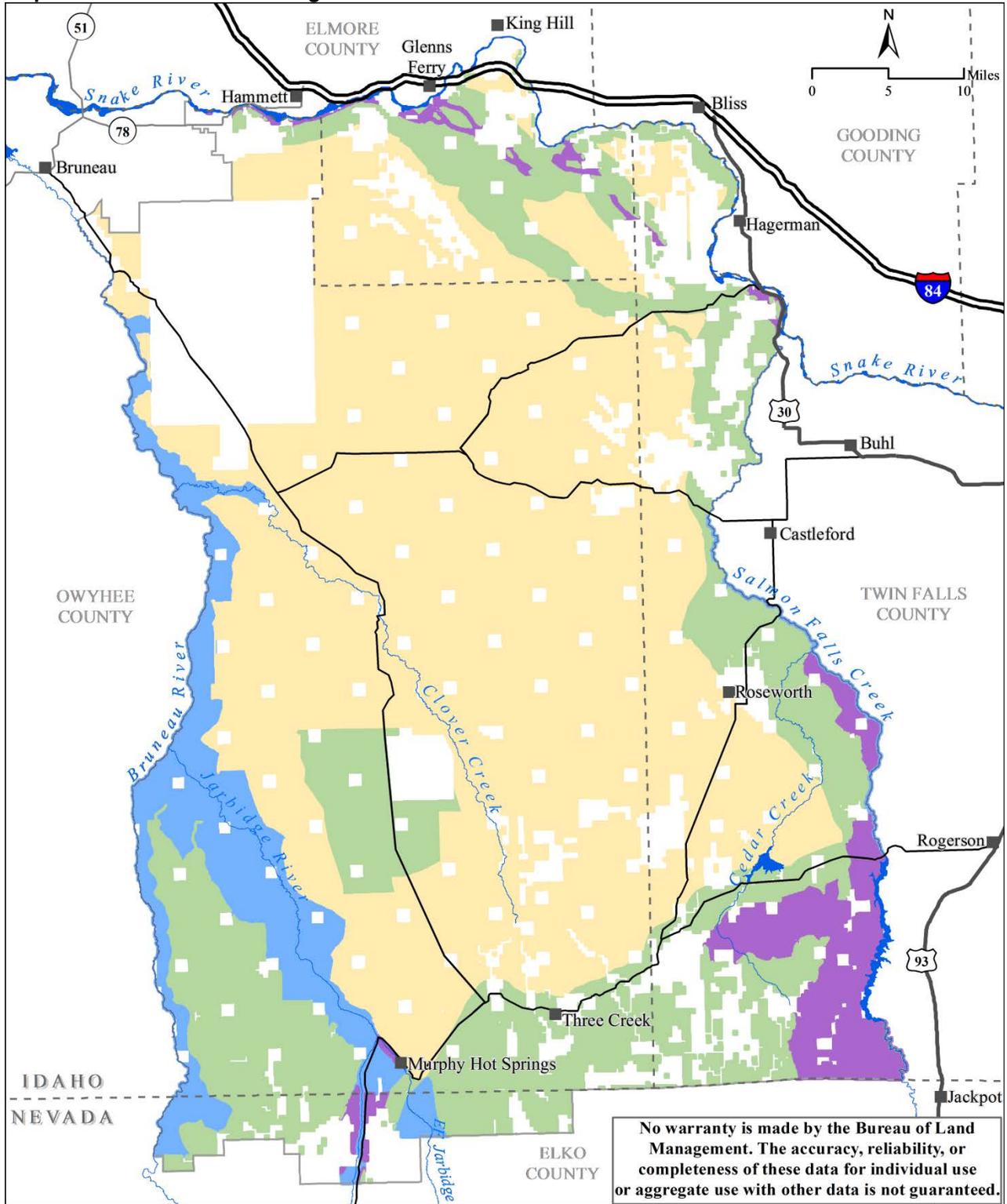
Map 44. Visual Resource Management Classes in Alternative III



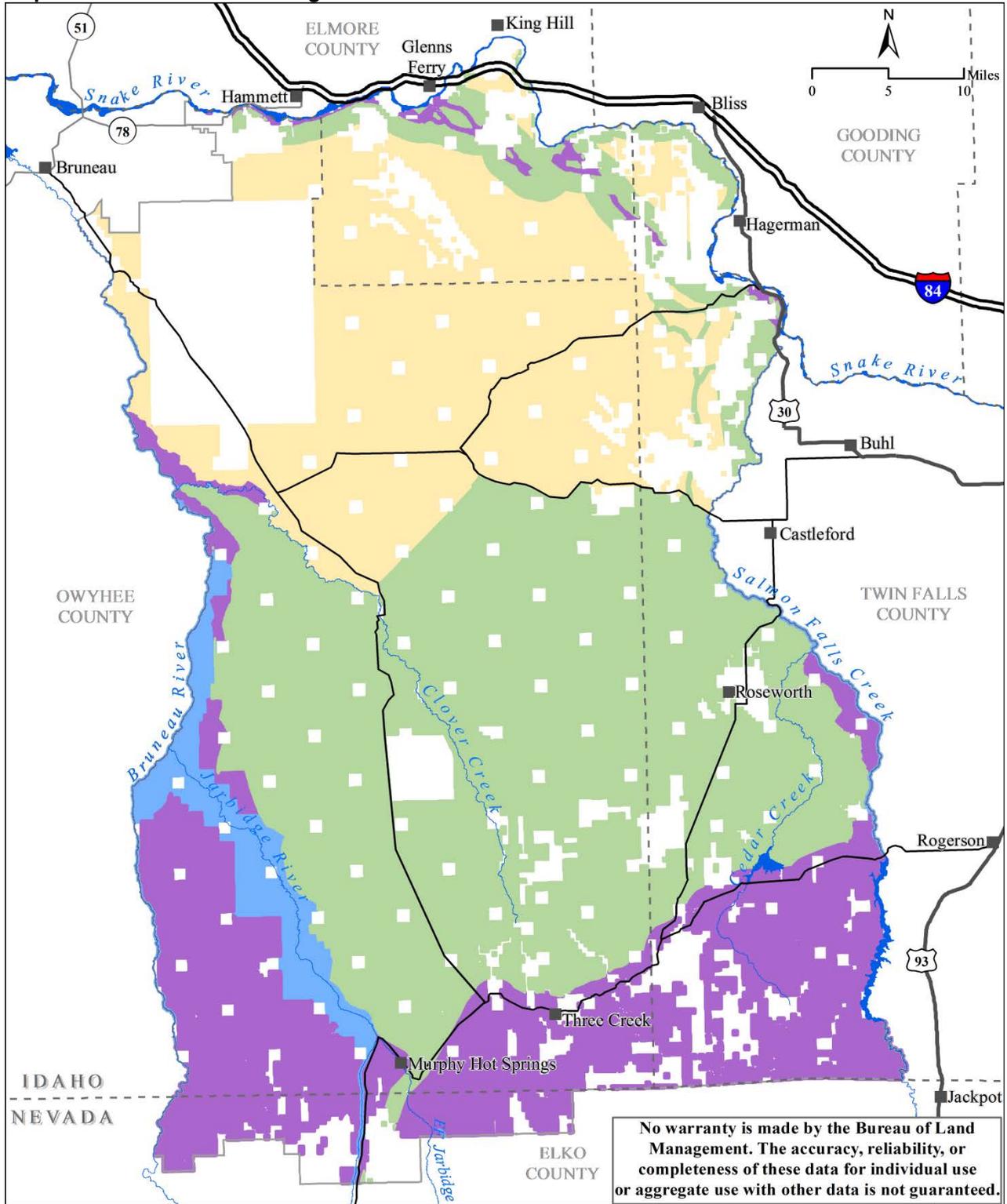
Map 45. Visual Resource Management Classes in Alternative IV-A



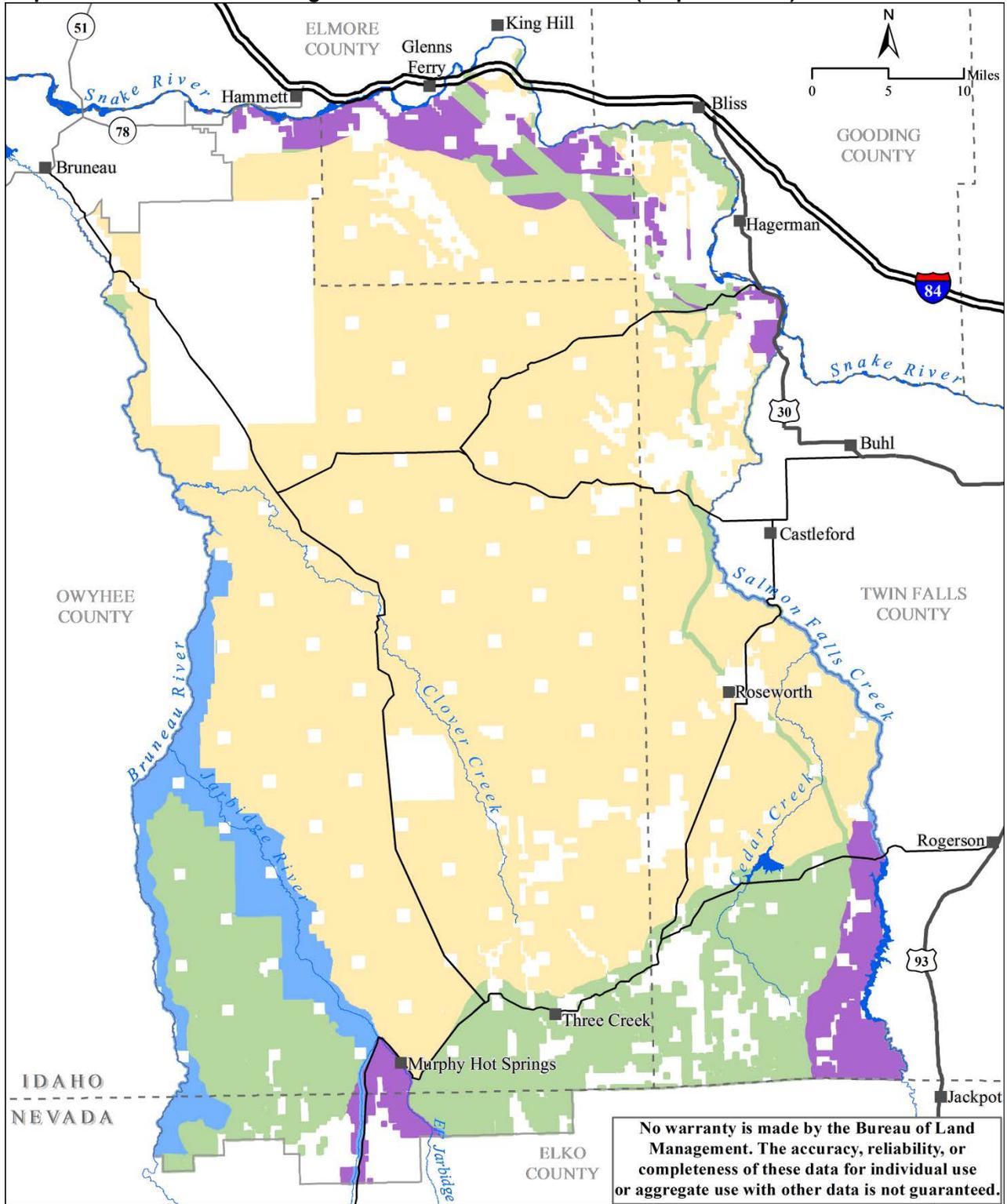
Map 46. Visual Resource Management Classes in Alternative IV-B



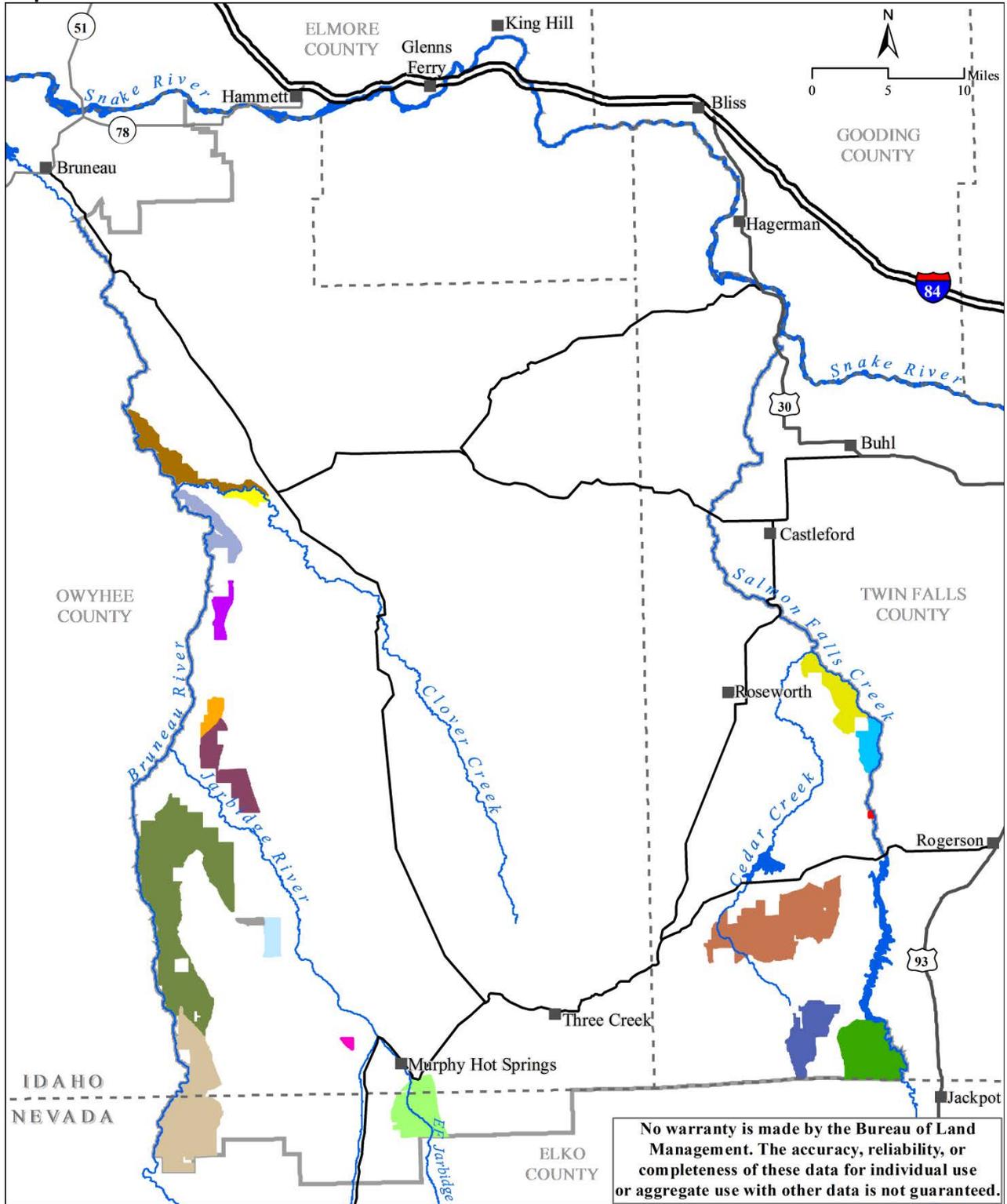
Map 47. Visual Resource Management Classes in Alternative V



Map 48. Visual Resource Management Classes in Alternative VI (Proposed RMP)

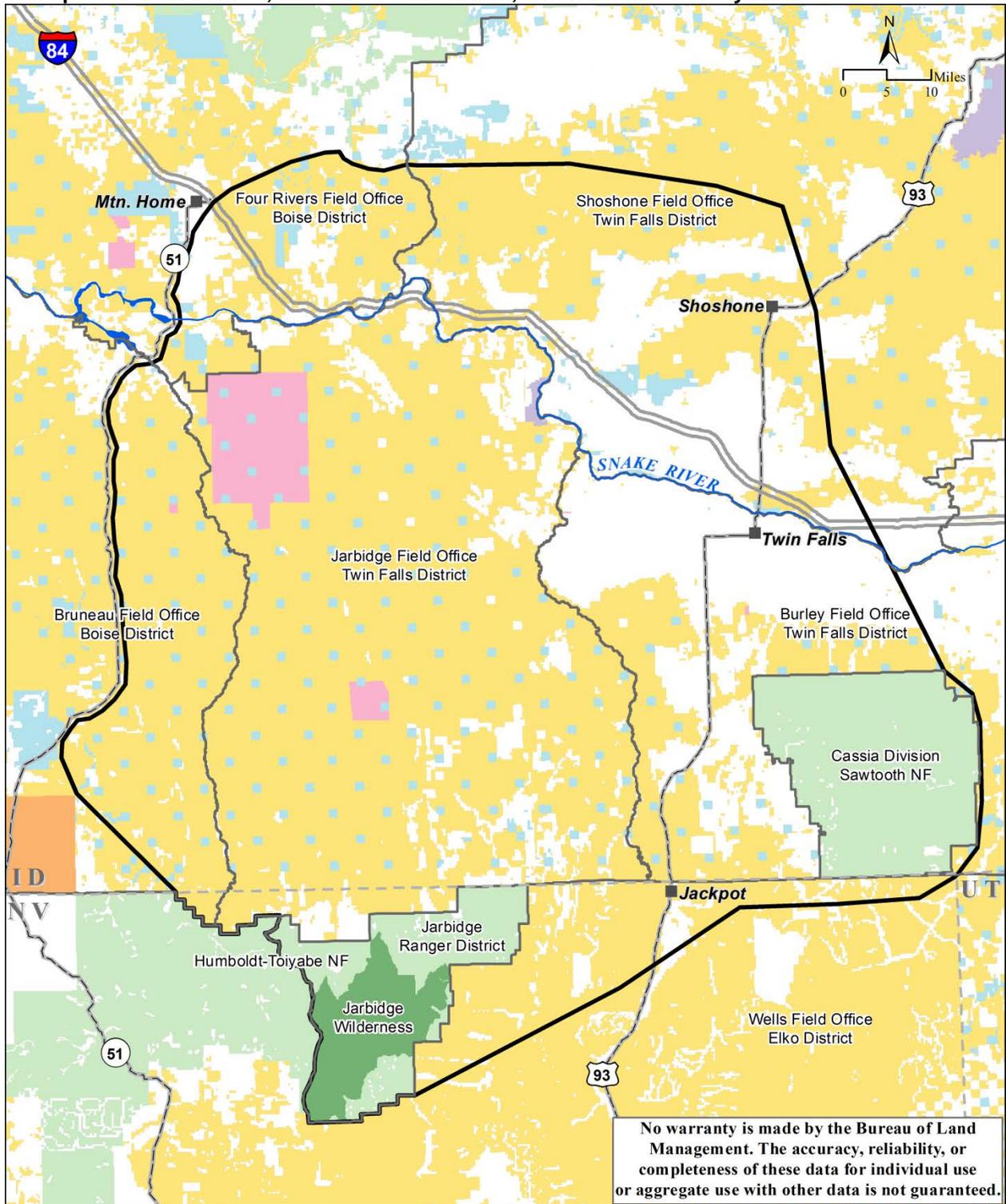


Map 49. Lands with Wilderness Characteristics



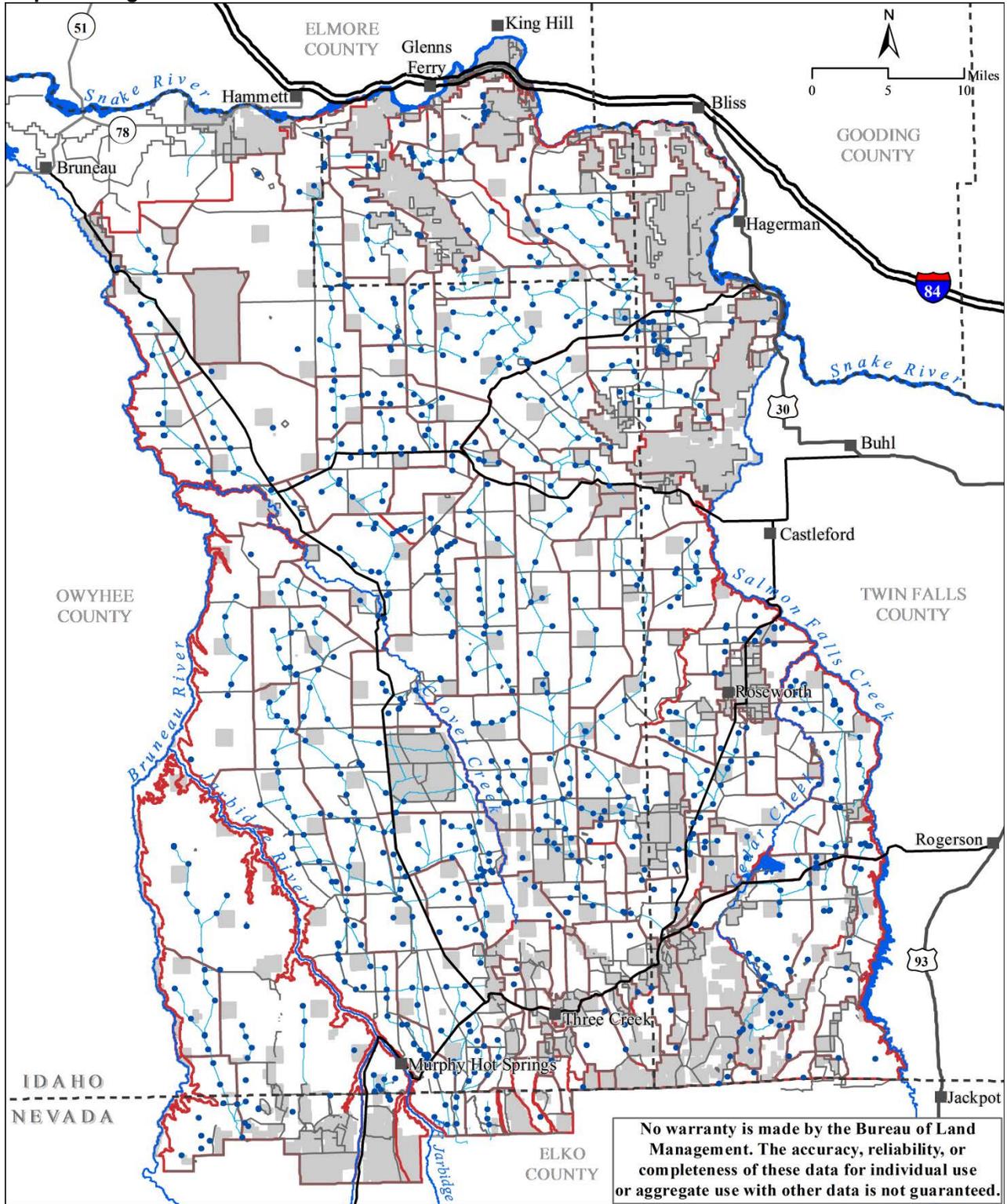
- | | | | | | |
|---|--|--|--|--|--|
| ■ Antelope Canyon | ■ Black Canyon 2011 | ■ Columbet Table | ■ Hole in the Ground | ■ Larios Camp | ■ Sheephead |
| ■ Antelope Pocket 1 | ■ Browns Bench | ■ Crater Hole | ■ Indian Hot Springs | ■ Long Draw | ■ Twin Lakes |
| ■ Antelope Pocket 2 | ■ China Creek | ■ East Fork Jarbidge | ■ Inside Lakes | ■ Robeson Trail | ■ Winter Camp |

Map 50. Cumulative Impact Analysis Areas for Lands with Wilderness Characteristics, Recreation, Transportation and Travel, Wild and Scenic Rivers, and Wilderness Study Areas

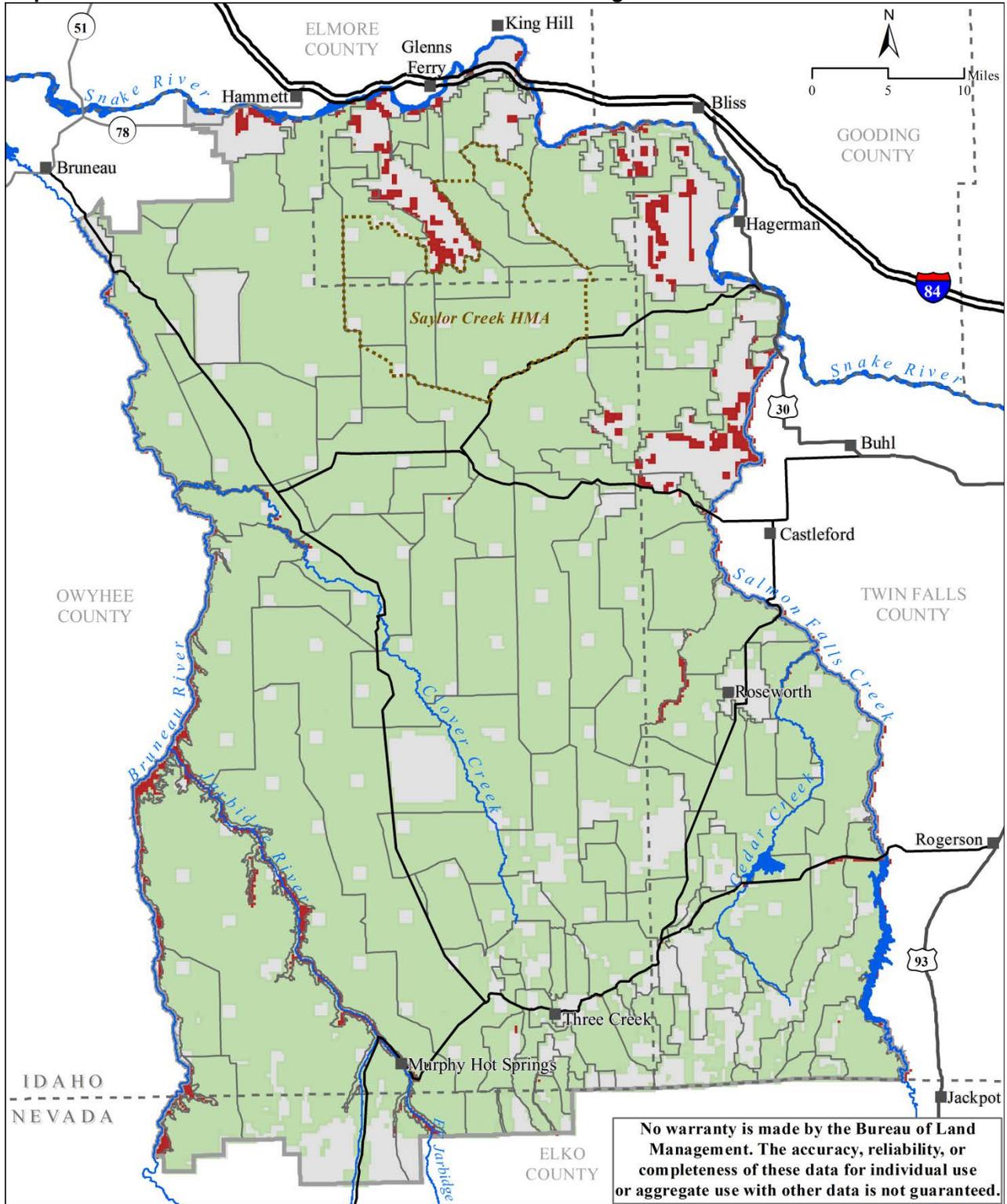


	Cumulative Impact Analysis Area		Bureau of Land Management		National Park Service
	Administrative Boundary		Military, Department of Defense		Native American Reservation
			Forest Service		Private; other
			State		

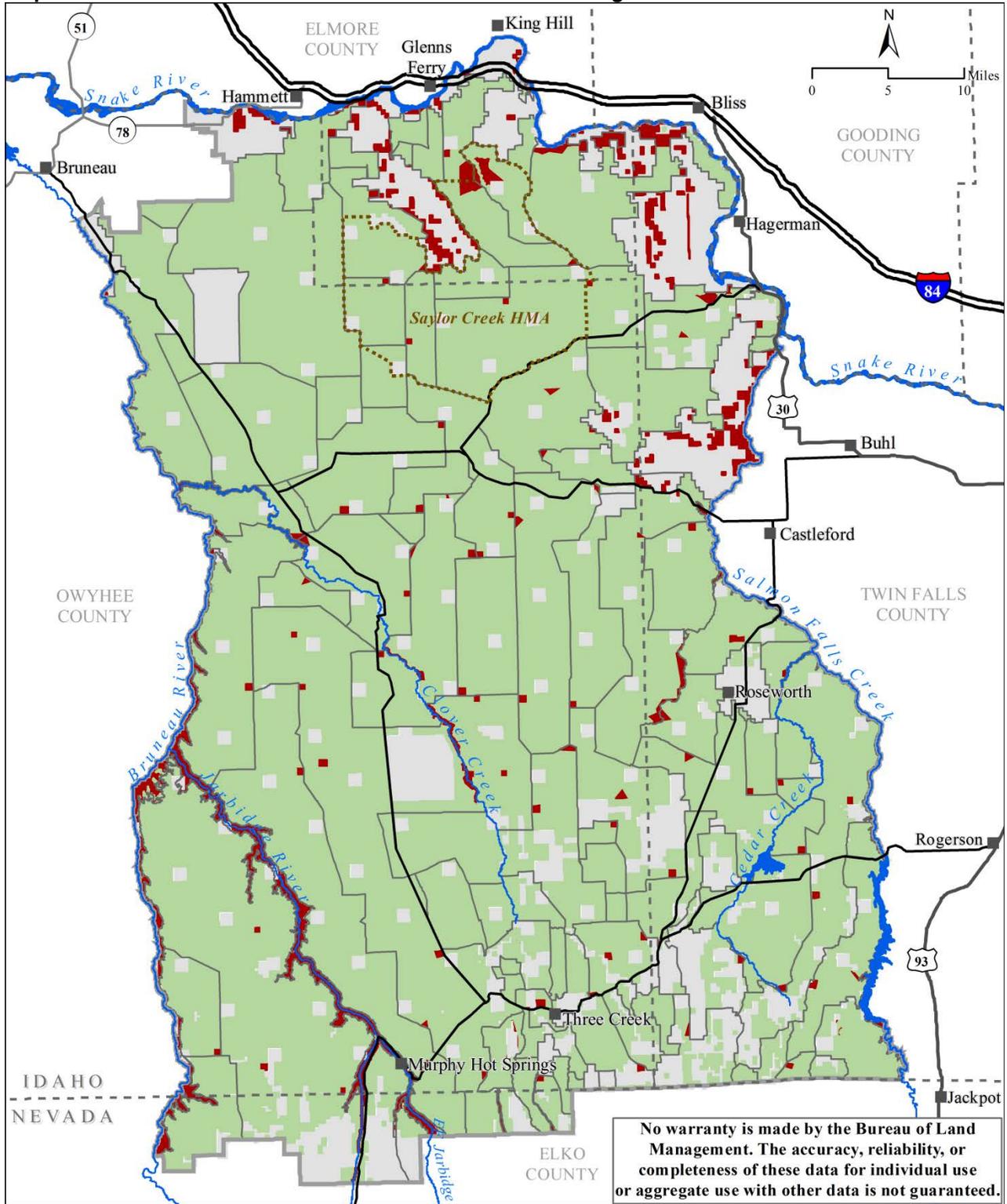
Map 51. Range Infrastructure



Map 52. Areas Available and Unavailable for Livestock Grazing in the No Action Alternative



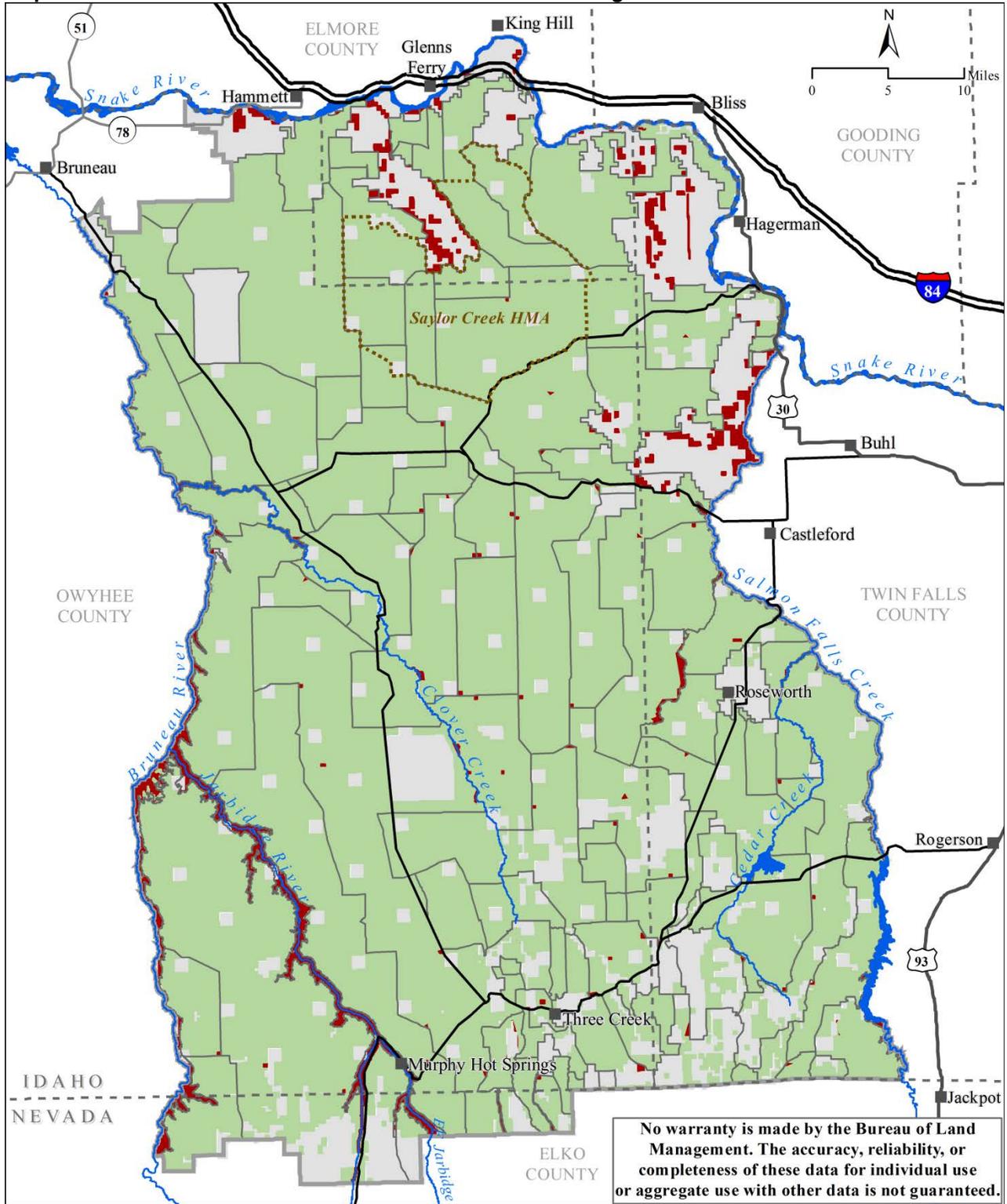
Map 53. Areas Available and Unavailable for Livestock Grazing in Alternative I



Available for Livestock Grazing
Unavailable for Livestock Grazing
Lands for which BLM does not Manage Livestock Grazing

Map depicts potential location of reference areas. Actual locations will be determined upon implementation of the ROD/RMP.

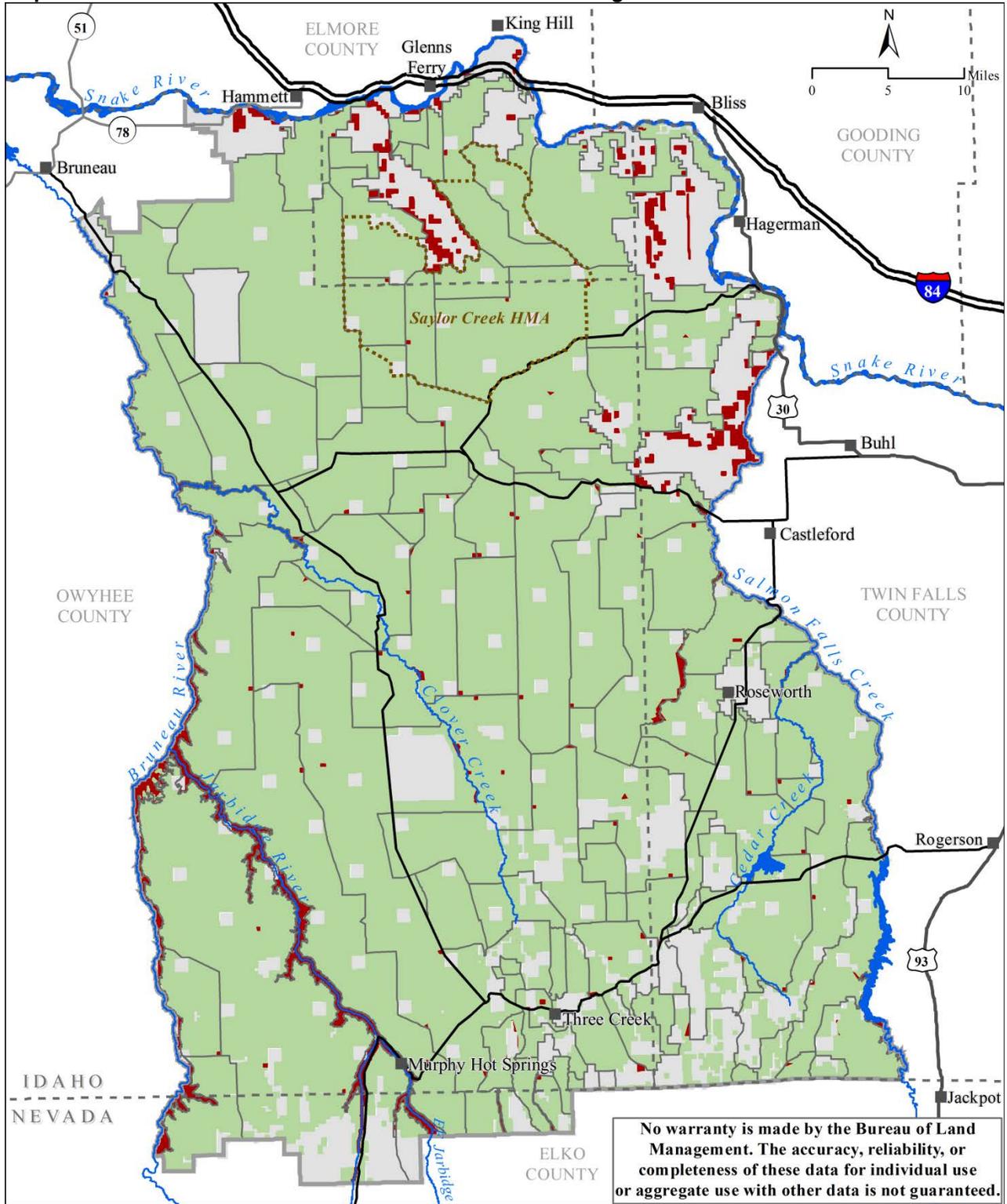
Map 54. Areas Available and Unavailable for Livestock Grazing in Alternative II



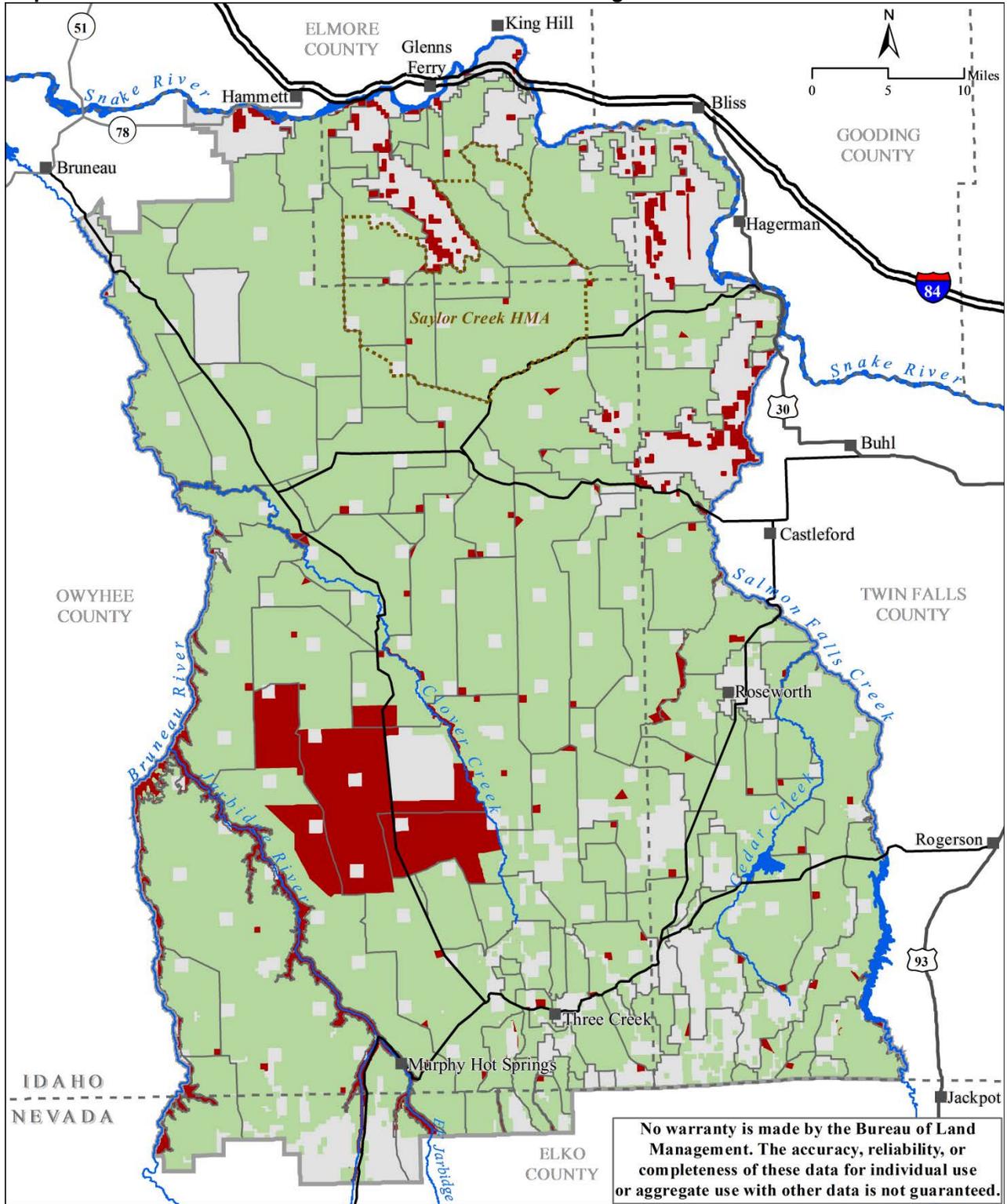
	Available for Livestock Grazing		Lands for which BLM does not Manage Livestock Grazing
	Unavailable for Livestock Grazing		

Map depicts potential location of reference areas. Actual locations will be determined upon implementation of the ROD/RMP.

Map 55. Areas Available and Unavailable for Livestock Grazing in Alternative III



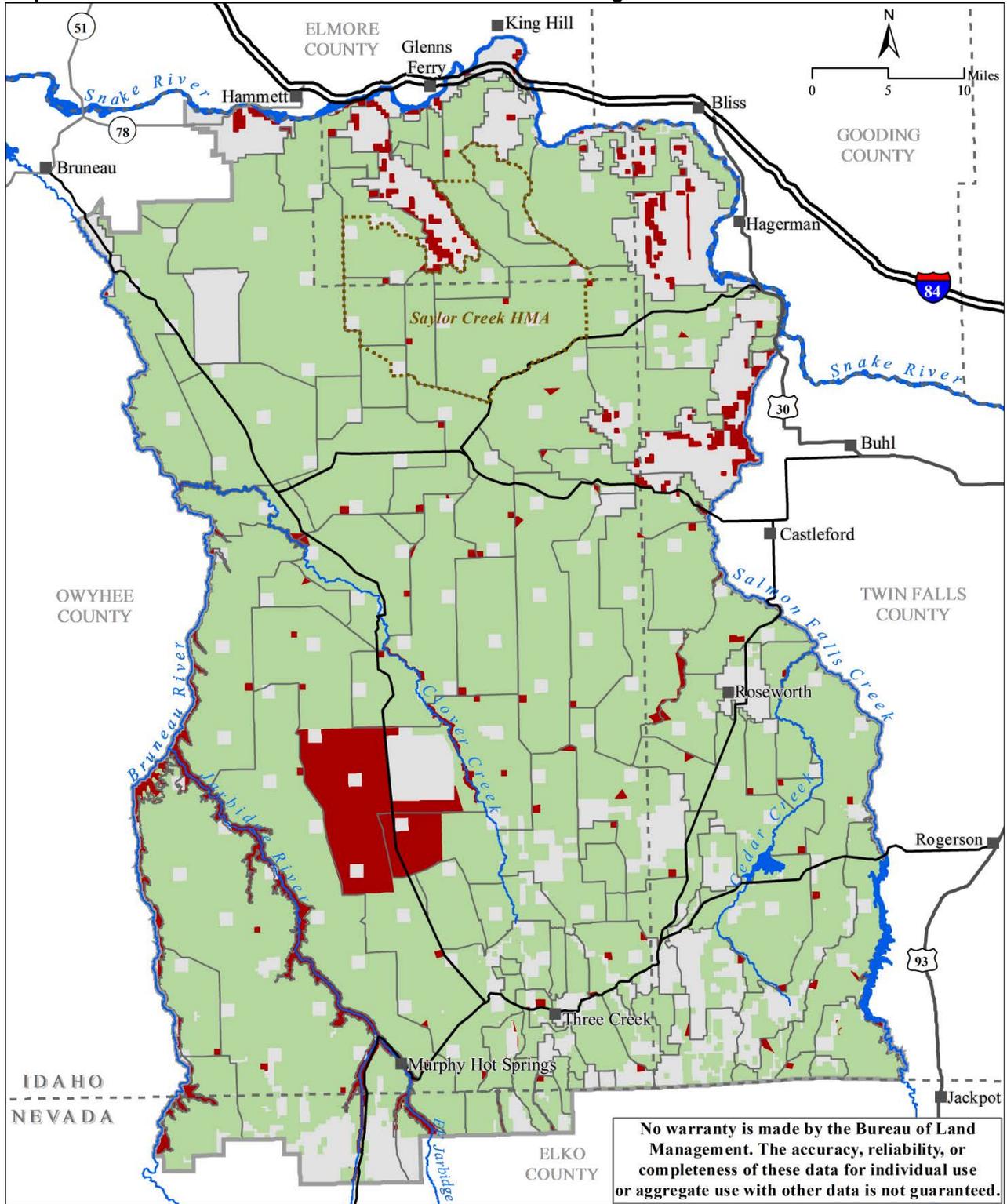
Map 56. Areas Available and Unavailable for Livestock Grazing in Alternative IV-A



Available for Livestock Grazing
Unavailable for Livestock Grazing
Lands for which BLM does not Manage Livestock Grazing

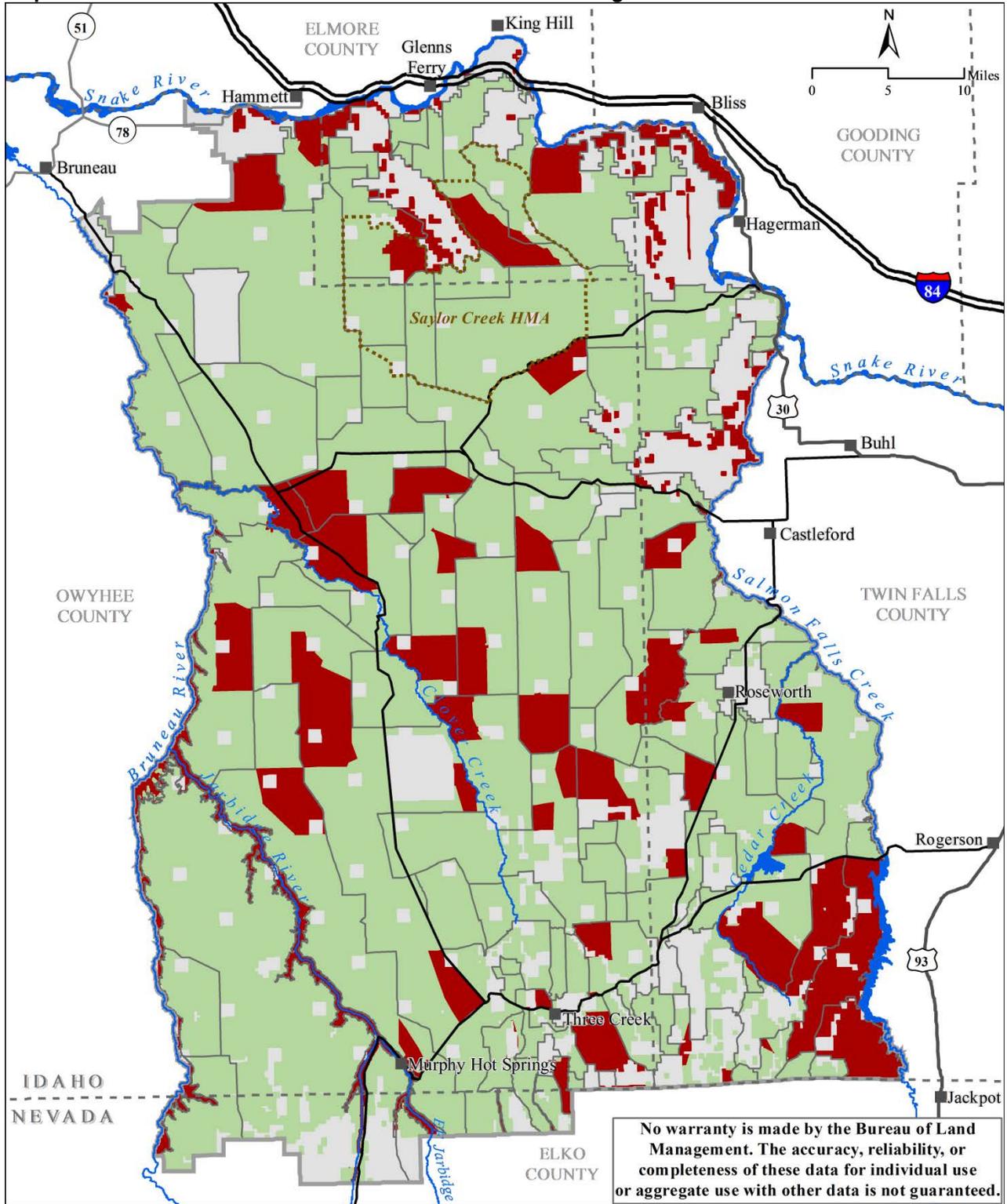
Map depicts potential location of reference areas. Actual locations will be determined upon implementation of the ROD/RMP.

Map 57. Areas Available and Unavailable for Livestock Grazing in Alternative IV-B



Map depicts potential location of reference areas. Actual locations will be determined upon implementation of the ROD/RMP.

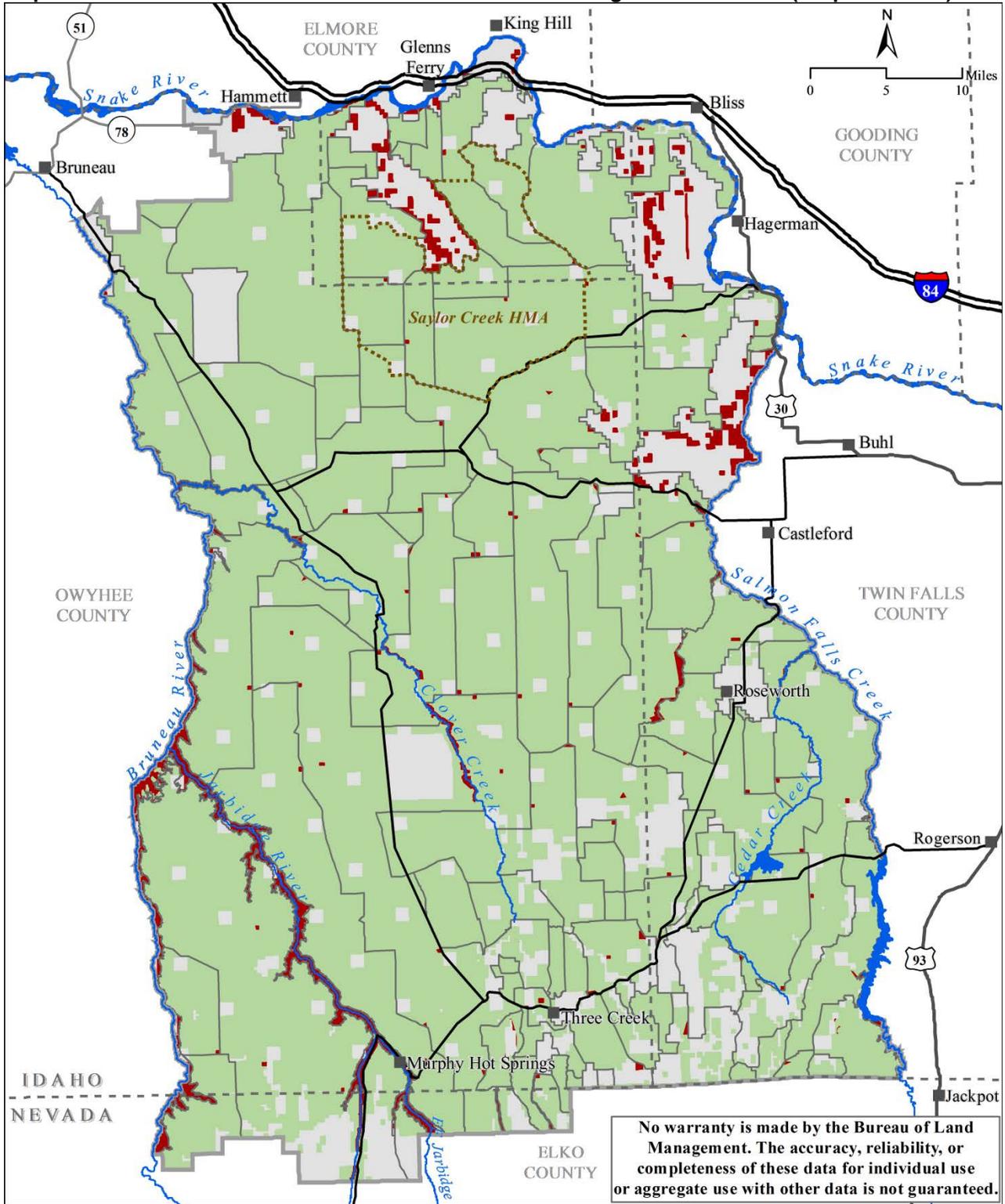
Map 58. Areas Available and Unavailable for Livestock Grazing in Alternative V



Available for Livestock Grazing
Unavailable for Livestock Grazing
Lands for which BLM does not Manage Livestock Grazing

Map depicts potential location of reference areas. Actual locations will be determined upon implementation of the ROD/RMP.

Map 59. Areas Available and Unavailable for Livestock Grazing in Alternative VI (Proposed RMP)

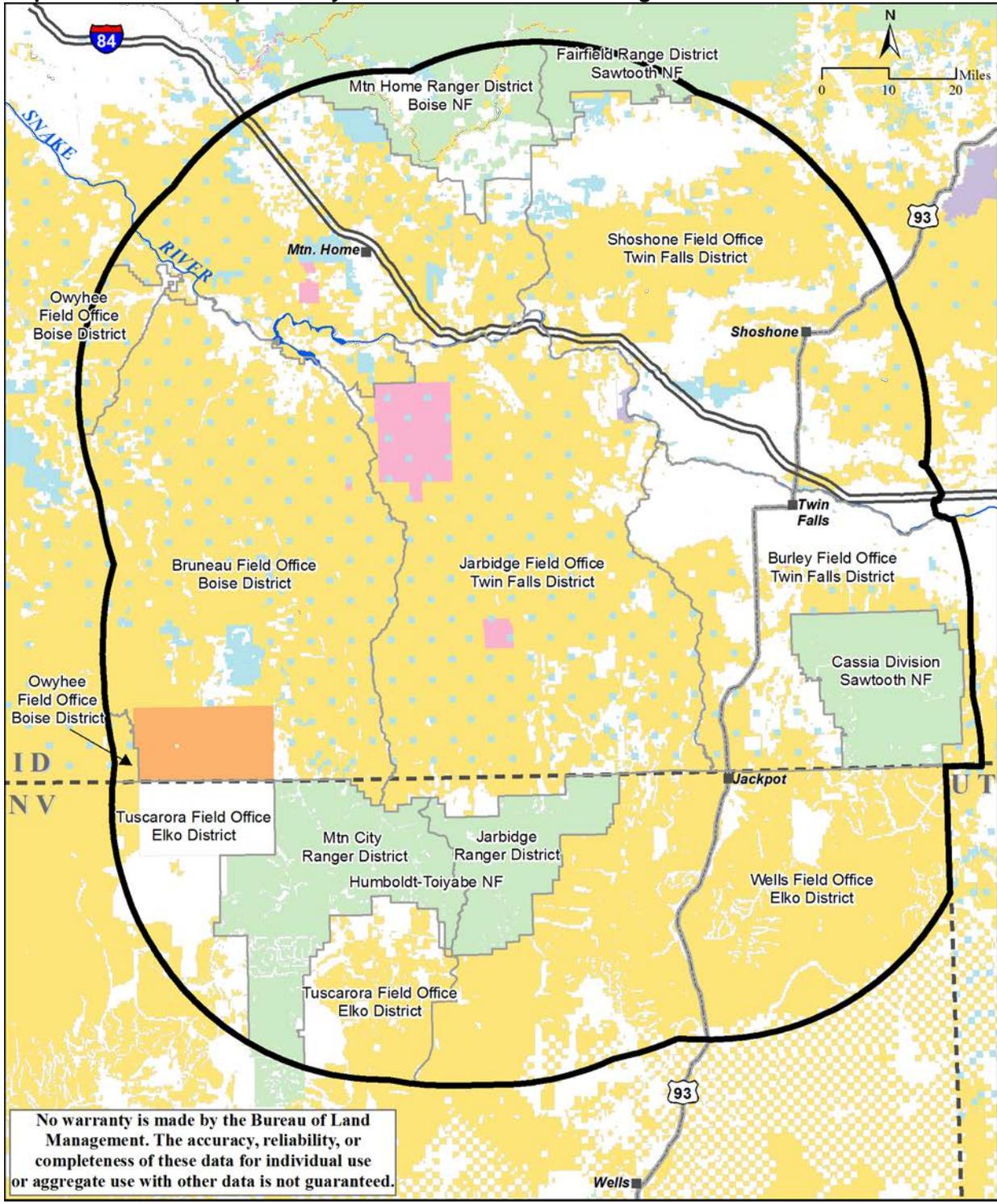


- Available for Livestock Grazing
- Unavailable for Livestock Grazing

- Lands for which BLM does not Manage Livestock Grazing

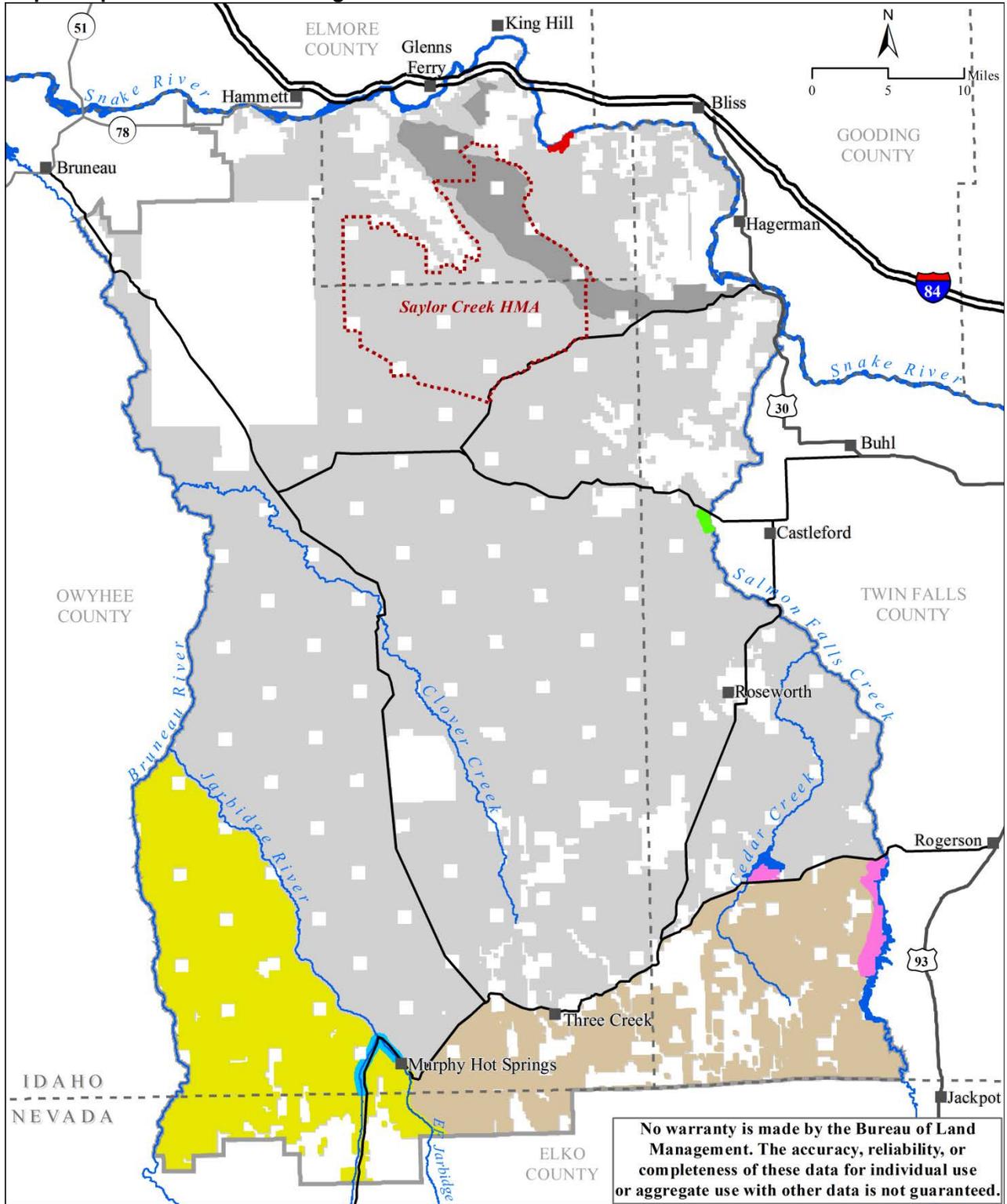
Map depicts potential location of reference areas. Actual locations will be determined upon implementation of the ROD/RMP.

Map 60. Cumulative Impact Analysis Area for Livestock Grazing

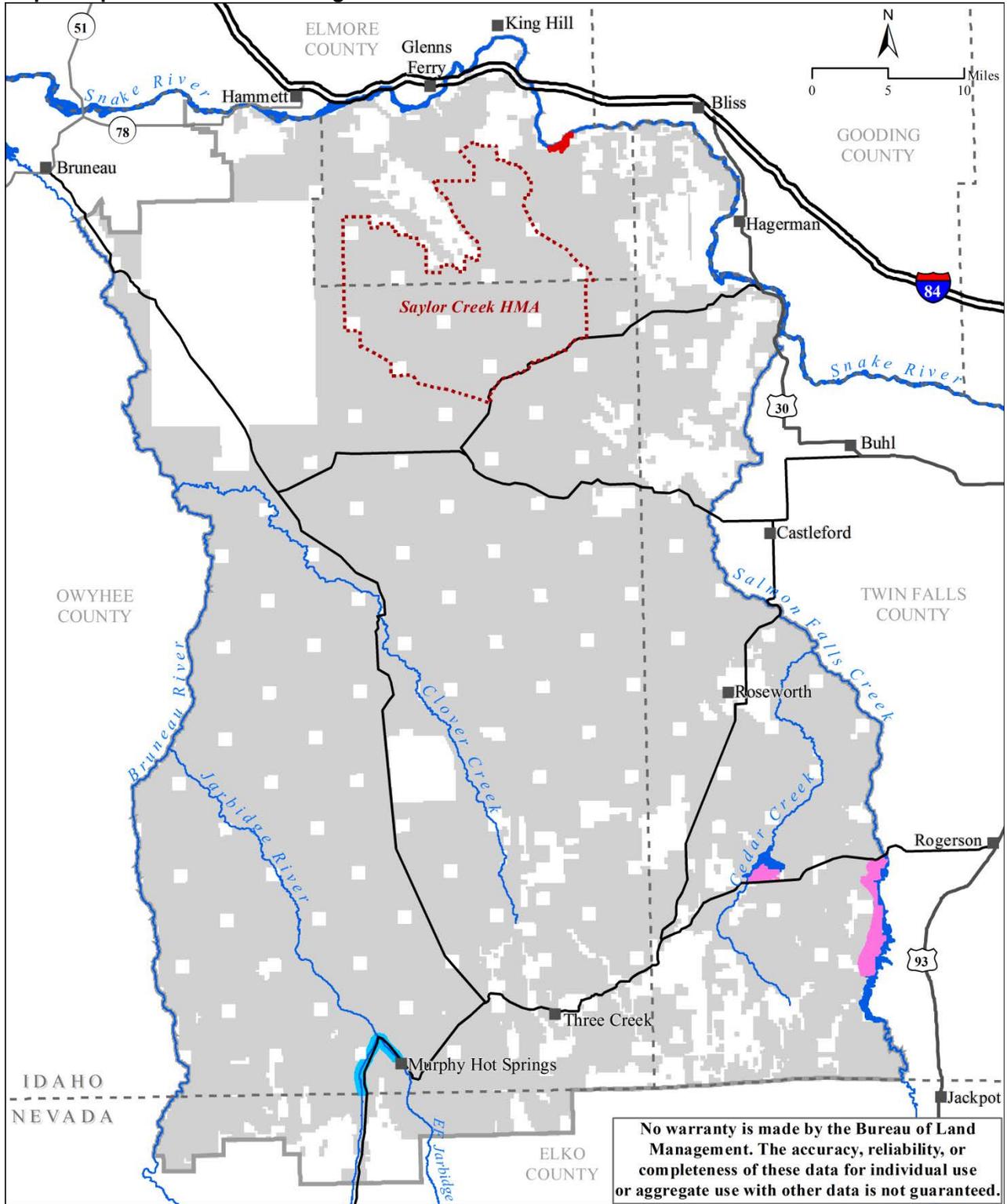


	Cumulative Impact Analysis Area		Surface Management Agency Bureau of Land Management		National Park Service
	Administrative Boundary		Military, Department of Defense		Native American Reservation
			Forest Service		Private; other
			State		

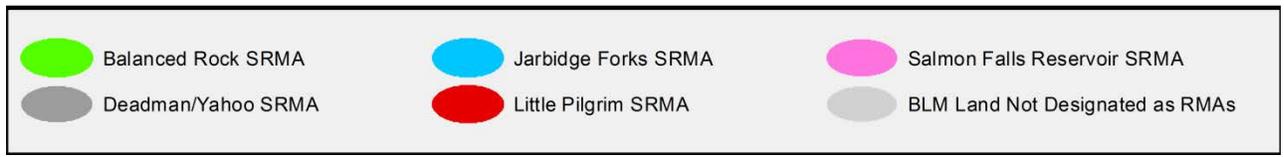
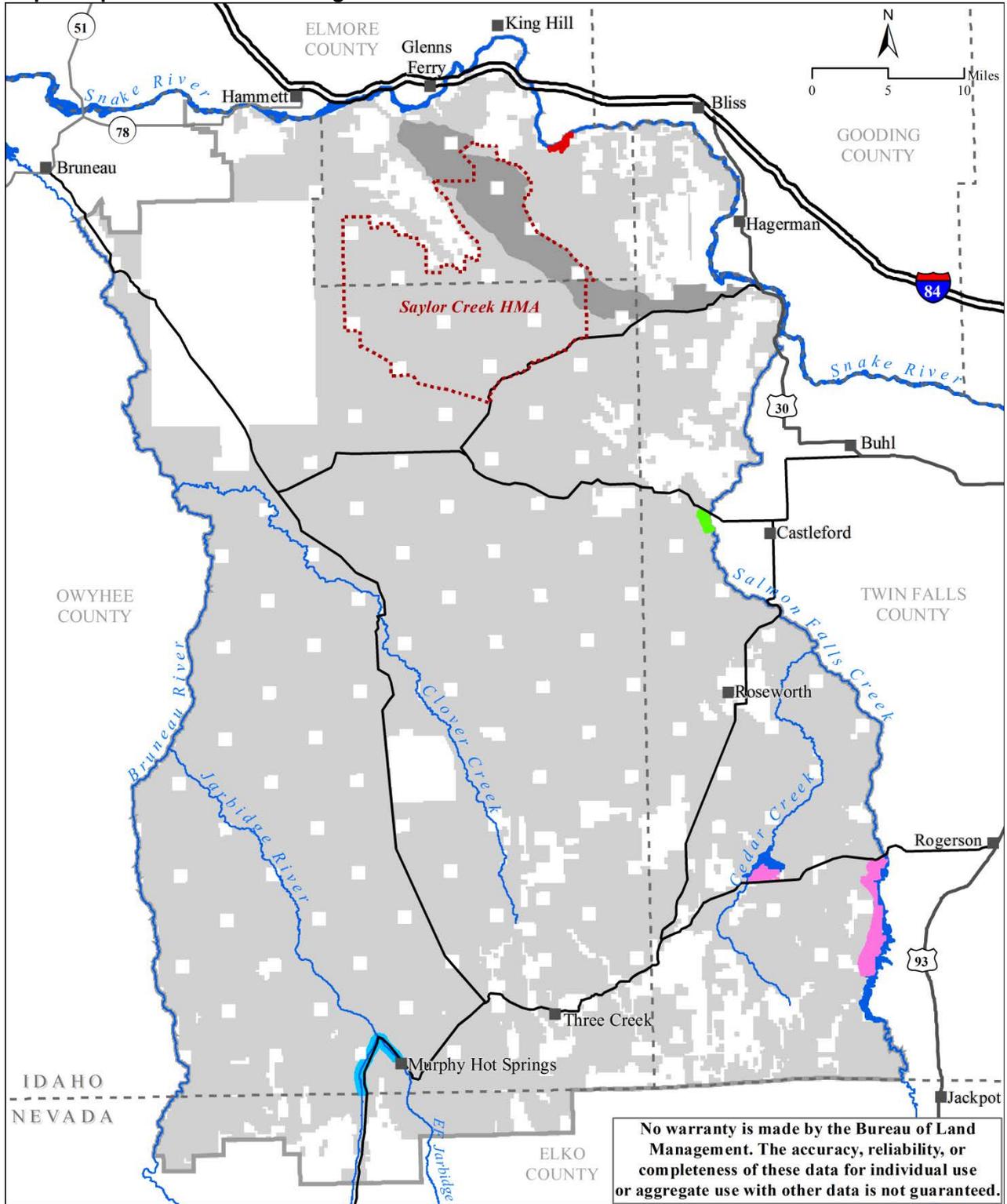
Map 61. Special Recreation Management Areas in Alternative I



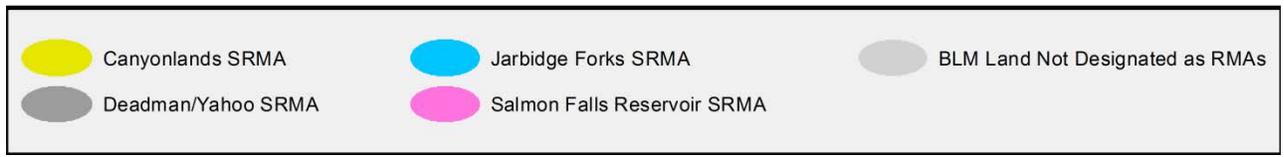
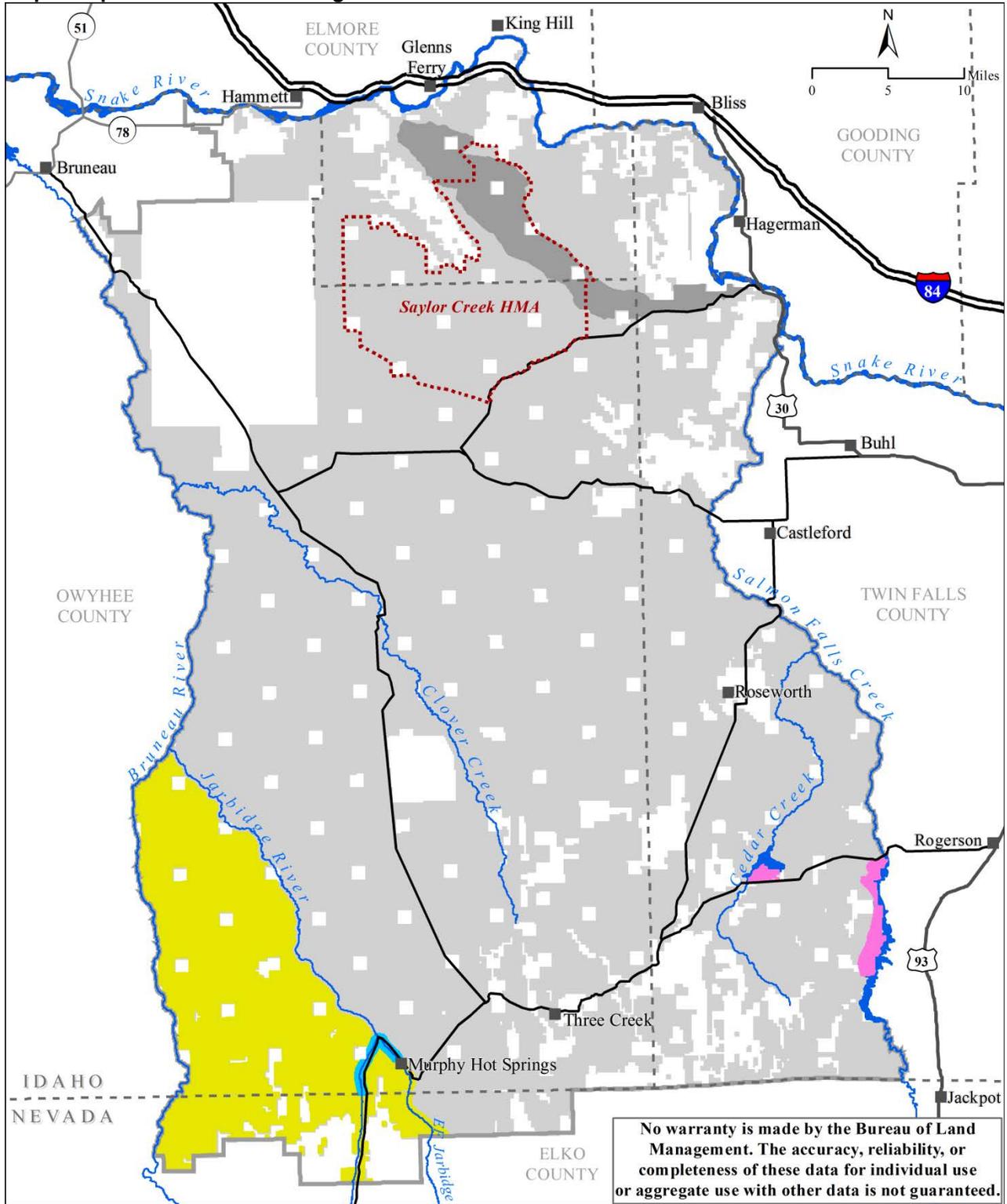
Map 62. Special Recreation Management Areas in Alternative II



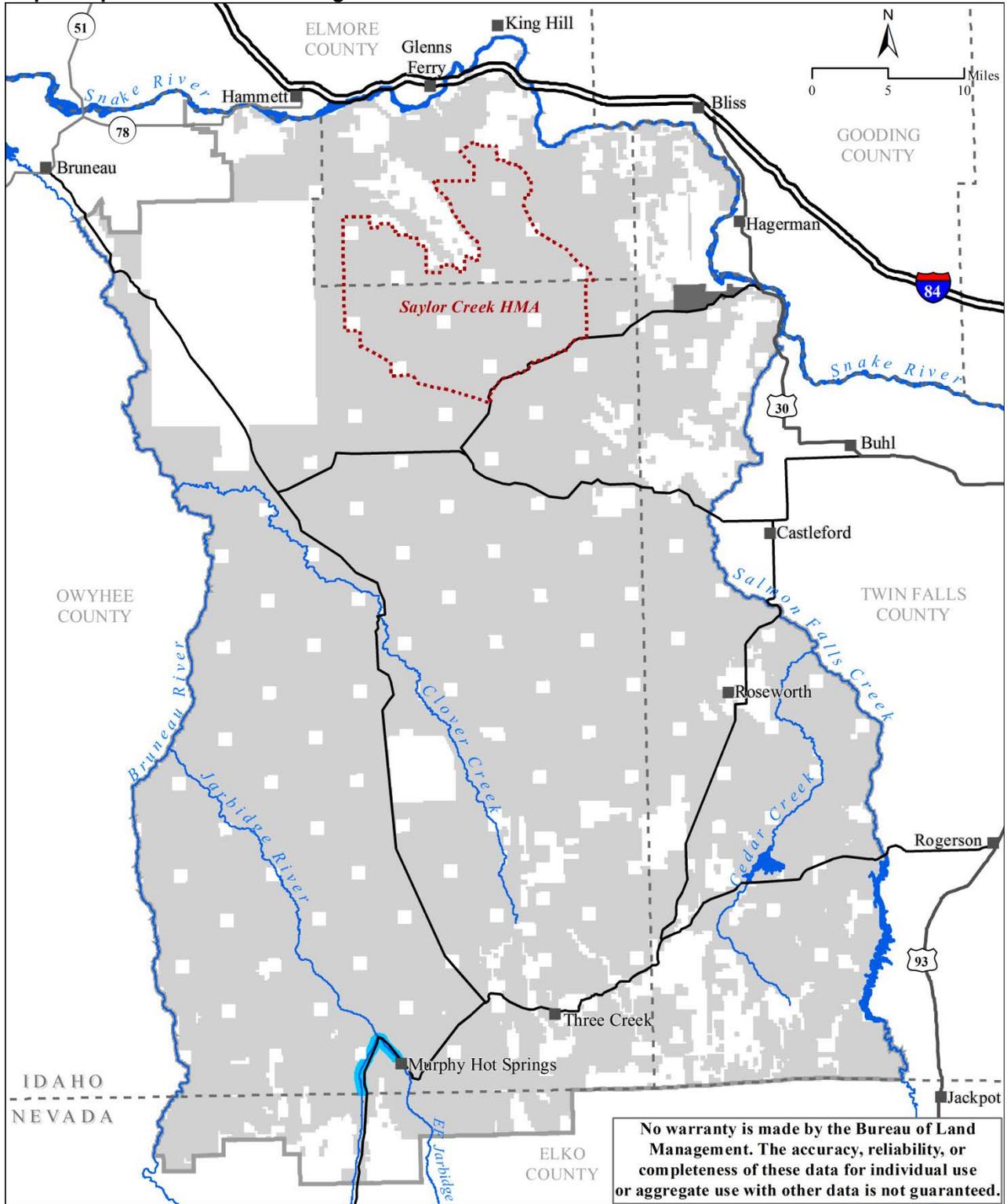
Map 63. Special Recreation Management Areas in Alternative III



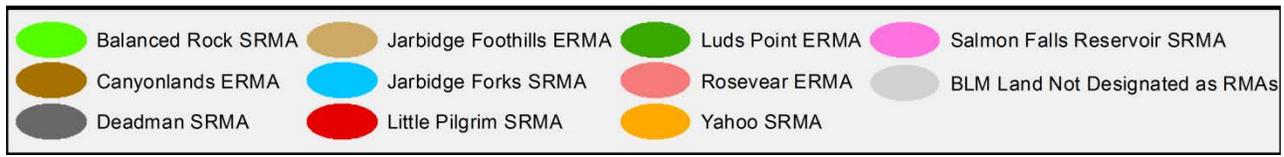
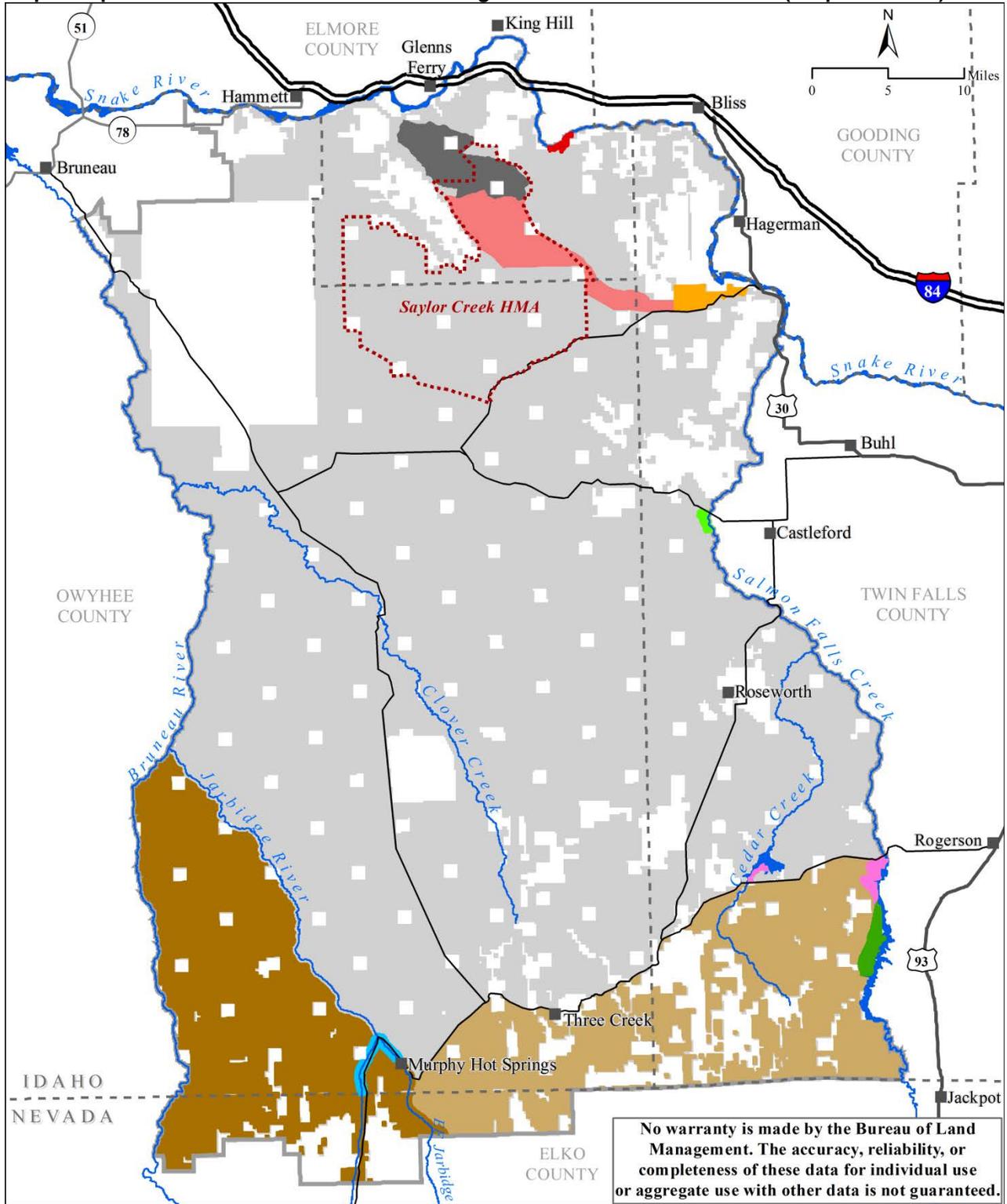
Map 64. Special Recreation Management Areas in Alternative IV



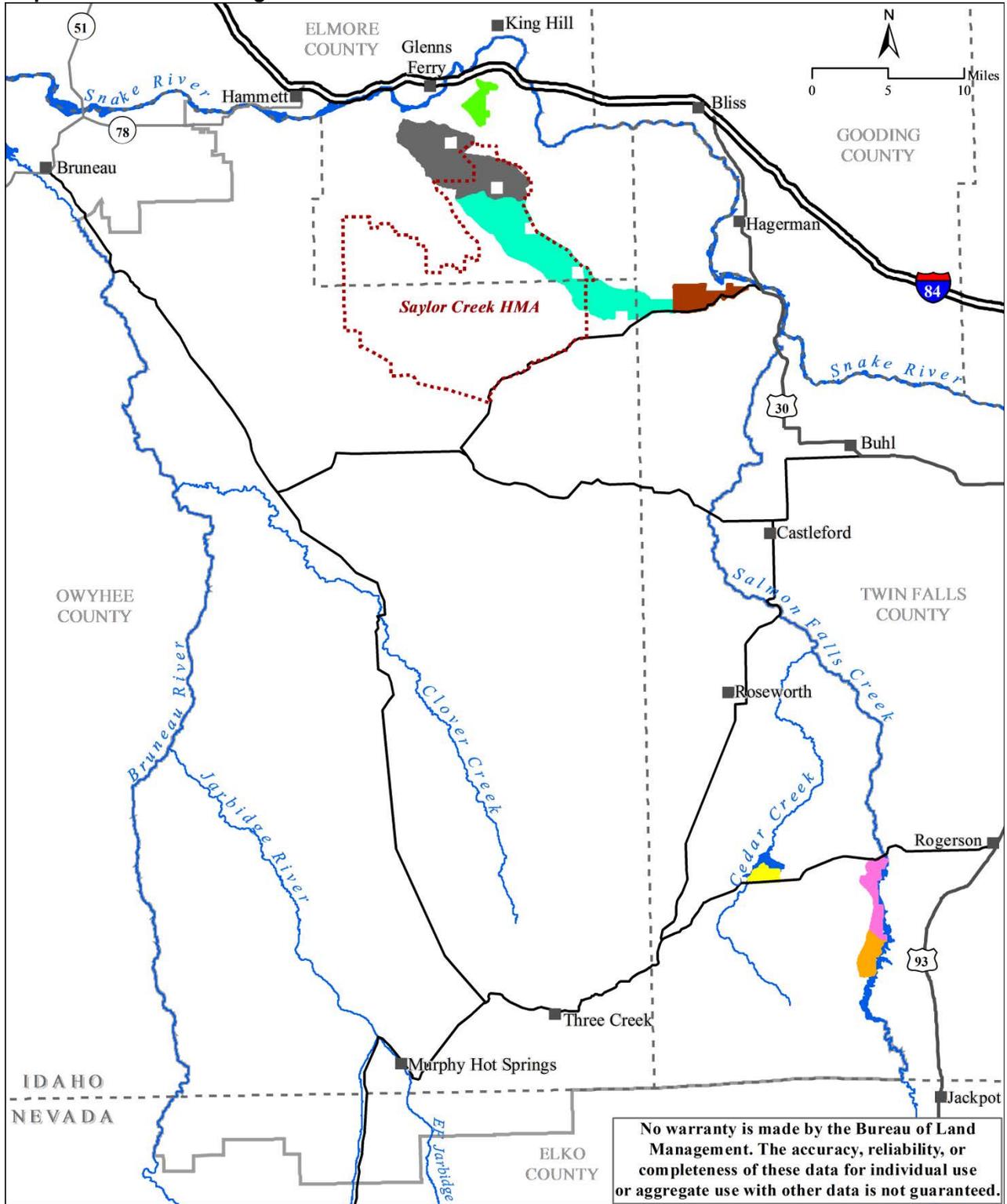
Map 65. Special Recreation Management Areas in Alternative V



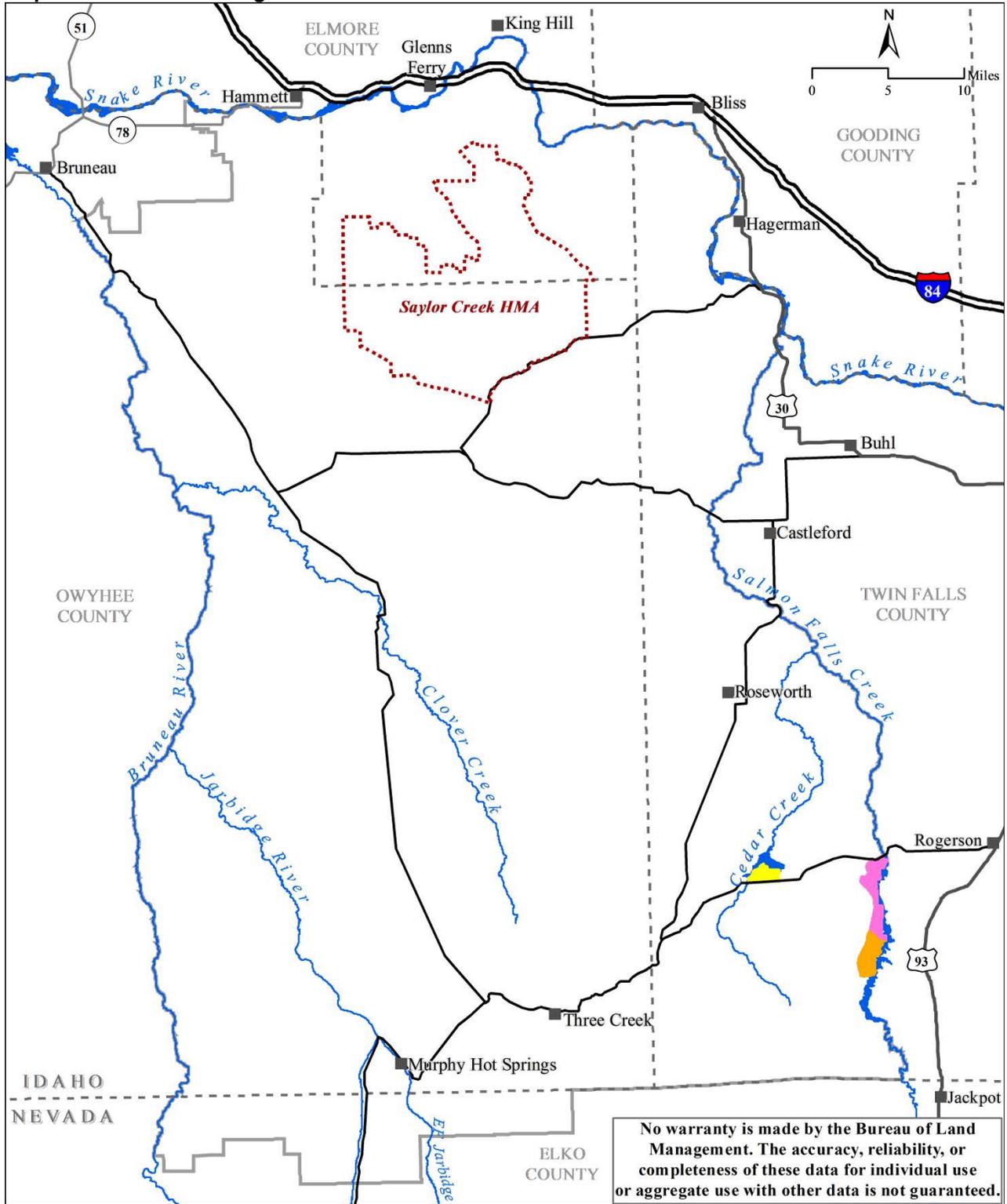
Map 66. Special and Extensive Recreation Management Areas in Alternative VI (Proposed RMP)



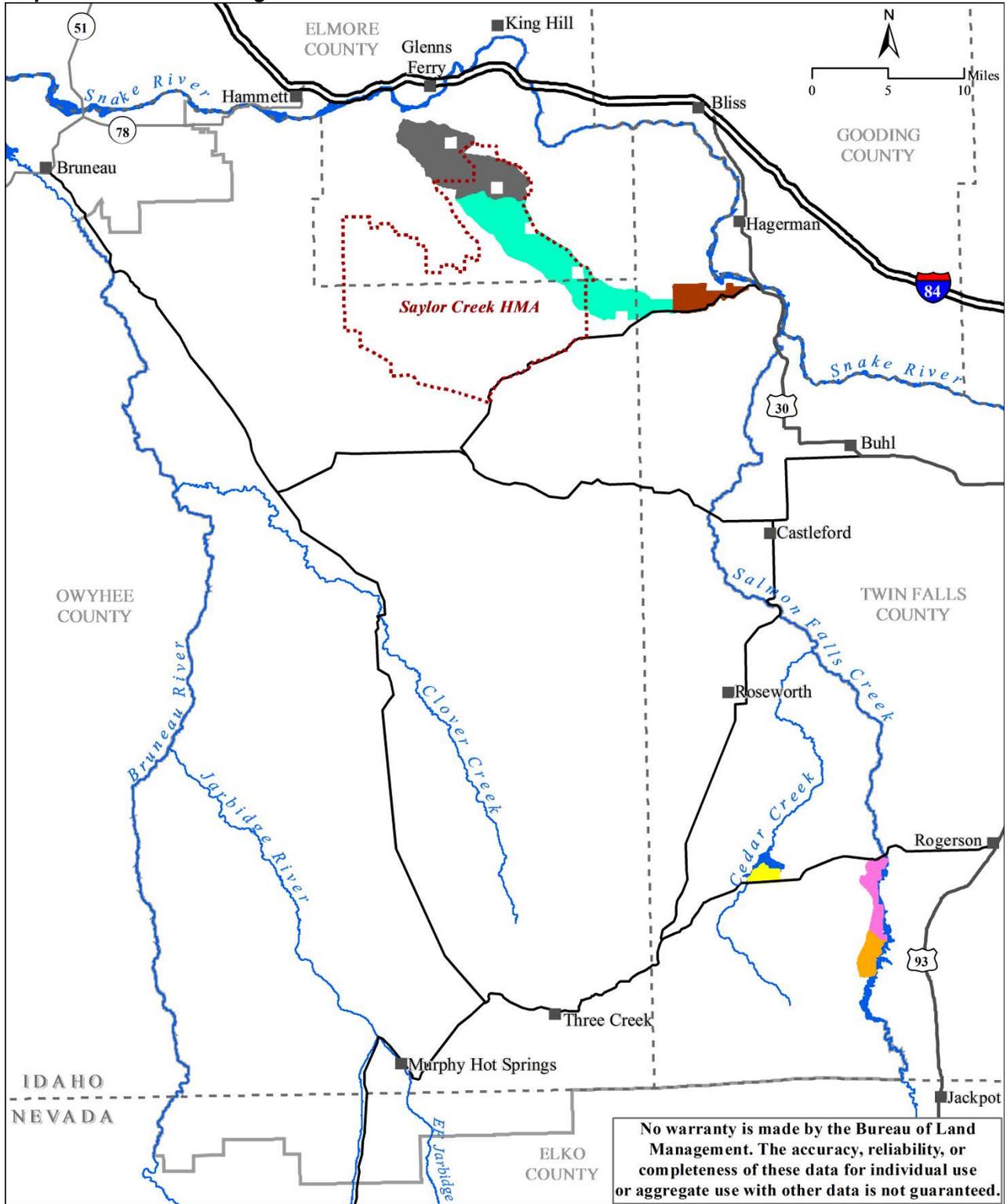
Map 67. Recreation Management Zones in Alternative I



Map 68. Recreation Management Zones in Alternative II



Map 69. Recreation Management Zones in Alternatives III and IV



Map 70. Recreation Management Zones in Alternative VI (Proposed RMP)

