LIST OF FIGURES – VOLUME III

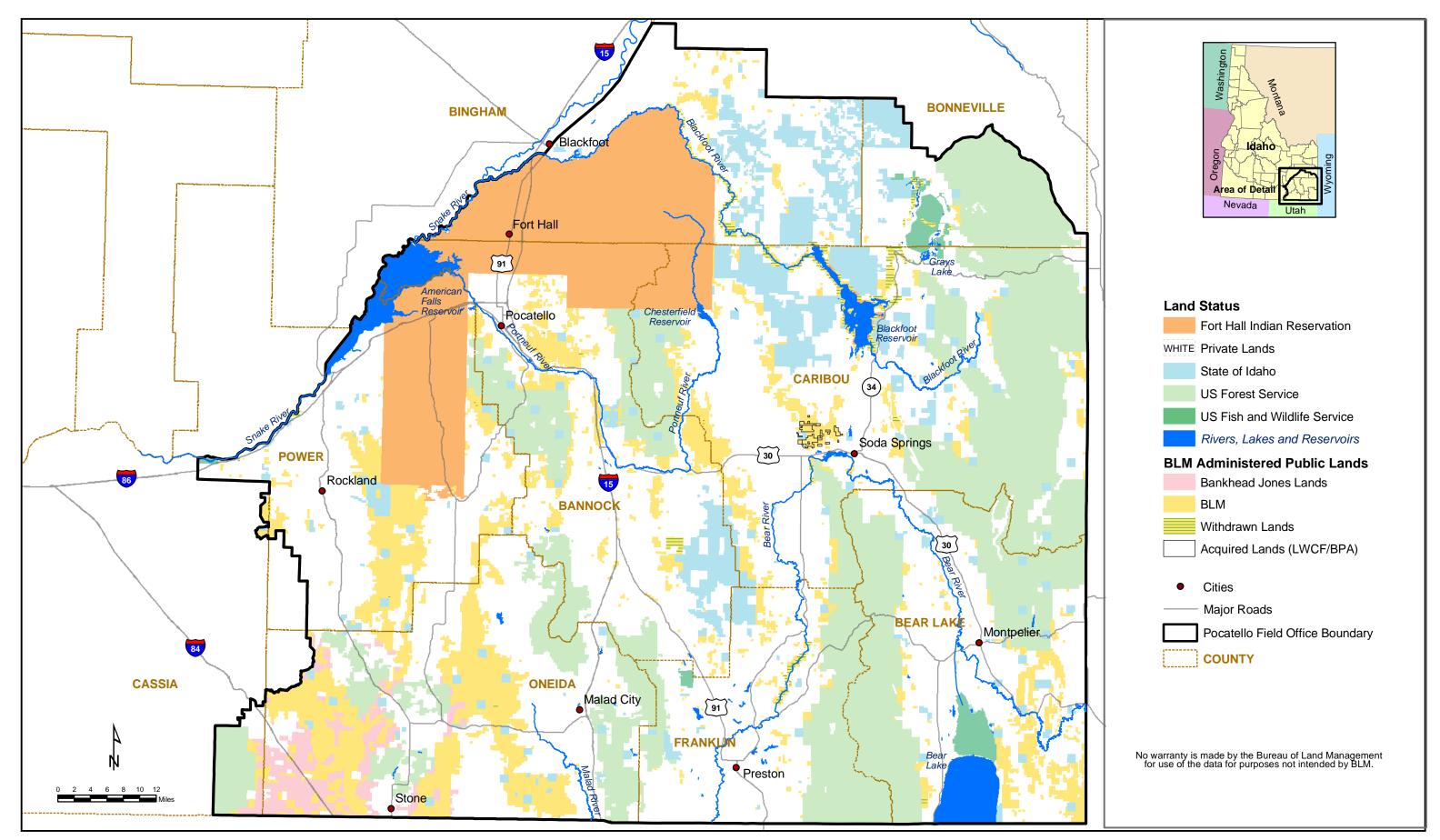
Figure

1 1	Diama'aa Aaa
1-1 2-1	Planning Area Alternatives B. C. and D. Special Emphasis Wildlife Areas
	Alternatives B, C, and D: Special Emphasis Wildlife Areas
2-2 2-3	Soda Hills Management Area Designated Routes
	Alternative A: Special Designations
2-4	Alternative A: Wildland Fire Use
2-5	Alternative A: Parcels Identified for Land Tenure Adjustment
2-6	Alternative A: Land Use Authorizations
2-7	Alternatives A and D: Public Lands Not Available for Livestock Grazing
2-8	Alternative A: Fluid Mineral No Surface Occupancy and Closure Areas
2-9	Alternative A: Solid Leasable Mineral Closure Areas
2-10	Alternative A: Salable Mineral Closure Areas
2-11	Alternatives A and D: Locatable Minerals Closure Areas
2-12	Alternative A: OHV Designations
2-13	Alternatives B, C, and D: Access Acquisition Priority Areas
2-14	Alternative B: Wildland Fire Use
2-15	Alternative B: Land Tenure Adjustment Zones
2-16	Alternatives B and C: Land Use Authorizations
2-17	Alternative B: Public Lands Not Available for Livestock Grazing
2-18	Alternative B: Fluid Mineral No Surface Occupancy and Closure Areas
2-19	Alternative B: Solid Leasable Mineral Closure Areas
2-20	Alternative B: Salable Mineral Closure Areas
2-21	Alternatives B and C: Locatable Minerals Closure Areas
2-22	Alternative B: OHV Designations
2-23	Formation Cave Research Natural Area Designated Route
2-24	Robbers Roost Creek Research Natural Area Designated Route
2-25	Oneida Narrows Reservoir Area Designated Routes
2-26	Alternative B: Special Designations
2-27	Alternative C: Special Status Species Priority Areas
2-28	Alternative C: Wildland Fire Use
2-29	Alternative C: Land Tenure Adjustment Zones
2-30	Alternative C: Public Lands Not Available for Livestock Grazing
2-31	Alternative C: Fluid Mineral No Surface Occupancy and Closure Areas
2-32	Alternative C: Solid Leasable Mineral Closure Areas
2-33	Alternative C: Salable Mineral Closure Areas
2-34	Alternative C: OHV Designations
2-35	Alternative C: Special Designations
2-36	Alternative D: Wildland Fire Use
2-37	Alternative D: Land Tenure Adjustment Zones
2-38	Alternative D: Land Use Authorizations
2-39	Alternative D: Fluid Mineral No Surface Occupancy and Closure Areas
2-40	Alternative D: Solid Leasable Mineral Closure Areas
2-41	Alternative D: Salable Mineral Closure Areas
2-42	Alternative D: OHV Designations
2-43	Alternative D: Special Designations
3-1	100 KM Area of Consideration for Air Quality Impacts
3-2	Historic Trails
3-3	Soil Erodibility Potential
3-4	Vegetation
3-5	Big Game Winter Range
3-6	Sharp-tailed Grouse Habitat and Ferruginous Hawk Important Bird Area
3-7	Sage Grouse Habitat

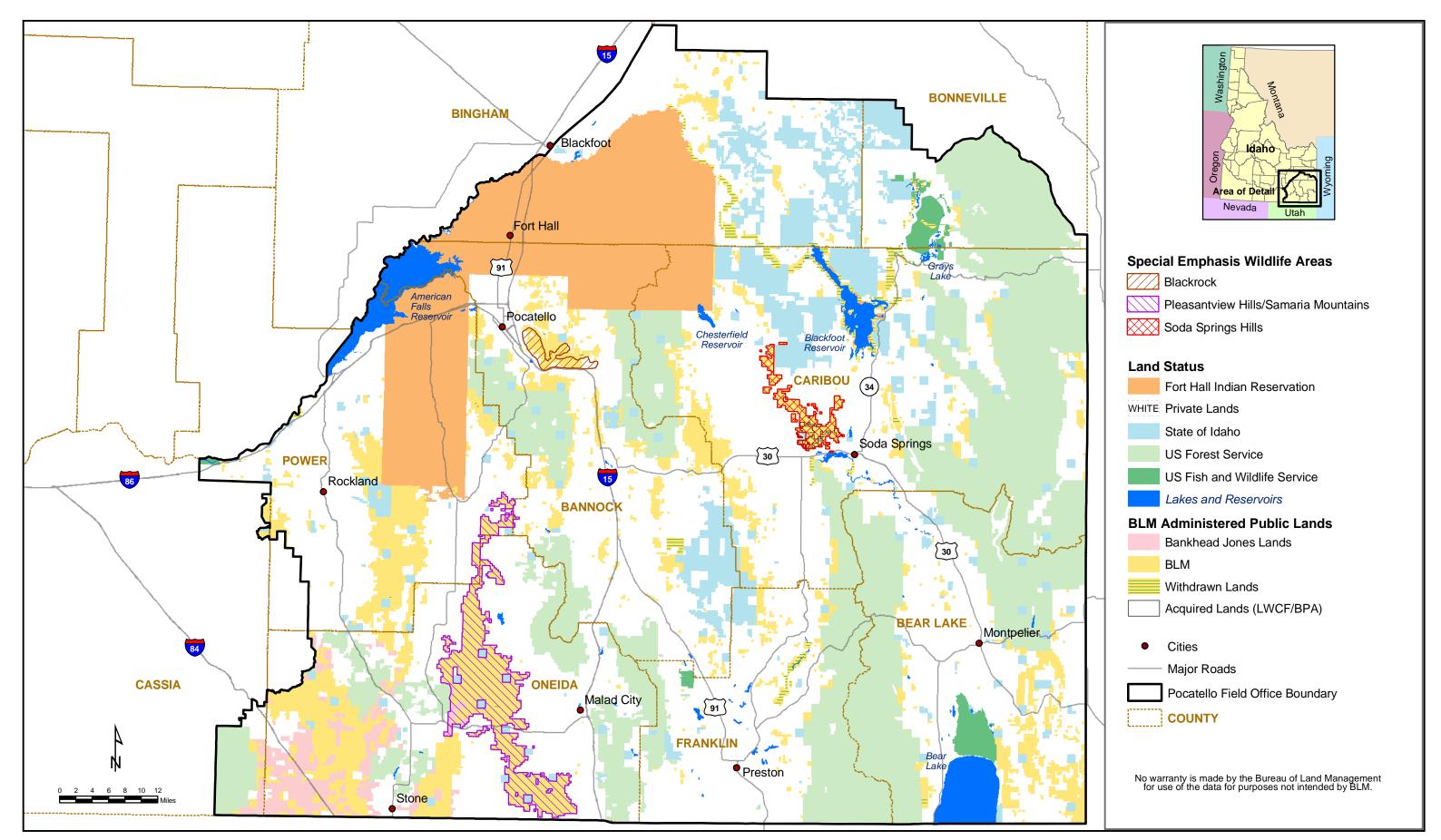
LIST OF FIGURES – VOLUME III

Figure

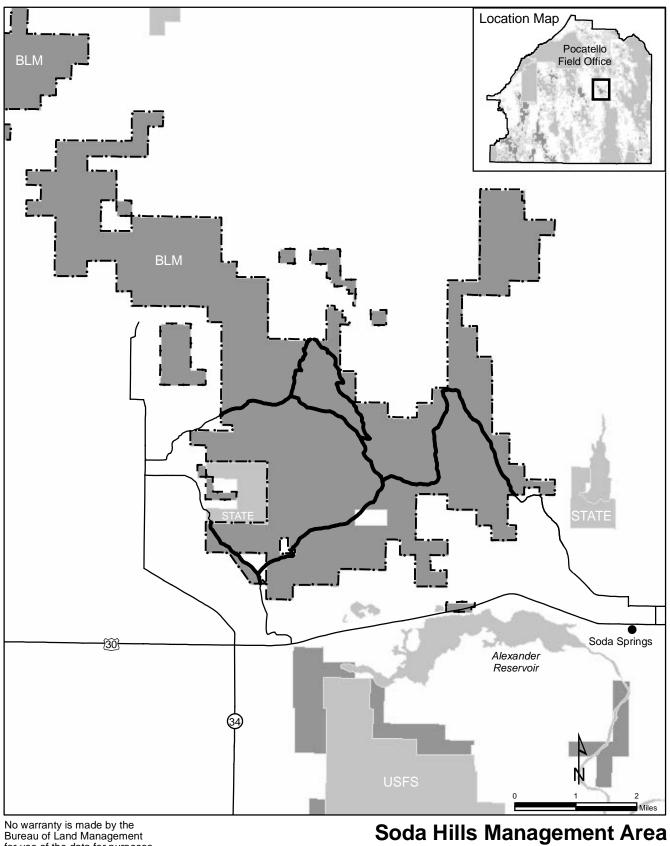
3-8	Visual Resource Management Classes on BLM Administered Public Lands
3-9	Watersheds (4th Level Hydrologic Unit Codes) and Hydrologic Features
3-10	Existing and Agency Designated Utility Corridors
3-11	BLM Grazing Allotments
3-12	Locatable Mineral Occurrences
3-13	Sand and Gravel Potential and Existing Permits
3-14	Oil and Gas Occurrence Potential
3-15	Existing Phosphate Mines and Known Phosphate Leasing Areas
3-16	Geothermal Springs and Wells
3-17	Geothermal Potential
3-18	Uses of Geothermal Resources
3-19	Bear River Wild and Scenic River Study Area
3-20	Blackfoot River Wild and Scenic River Study Area



Planning Area



Alternatives B, C, and D: Special Emphasis Wildlife Areas



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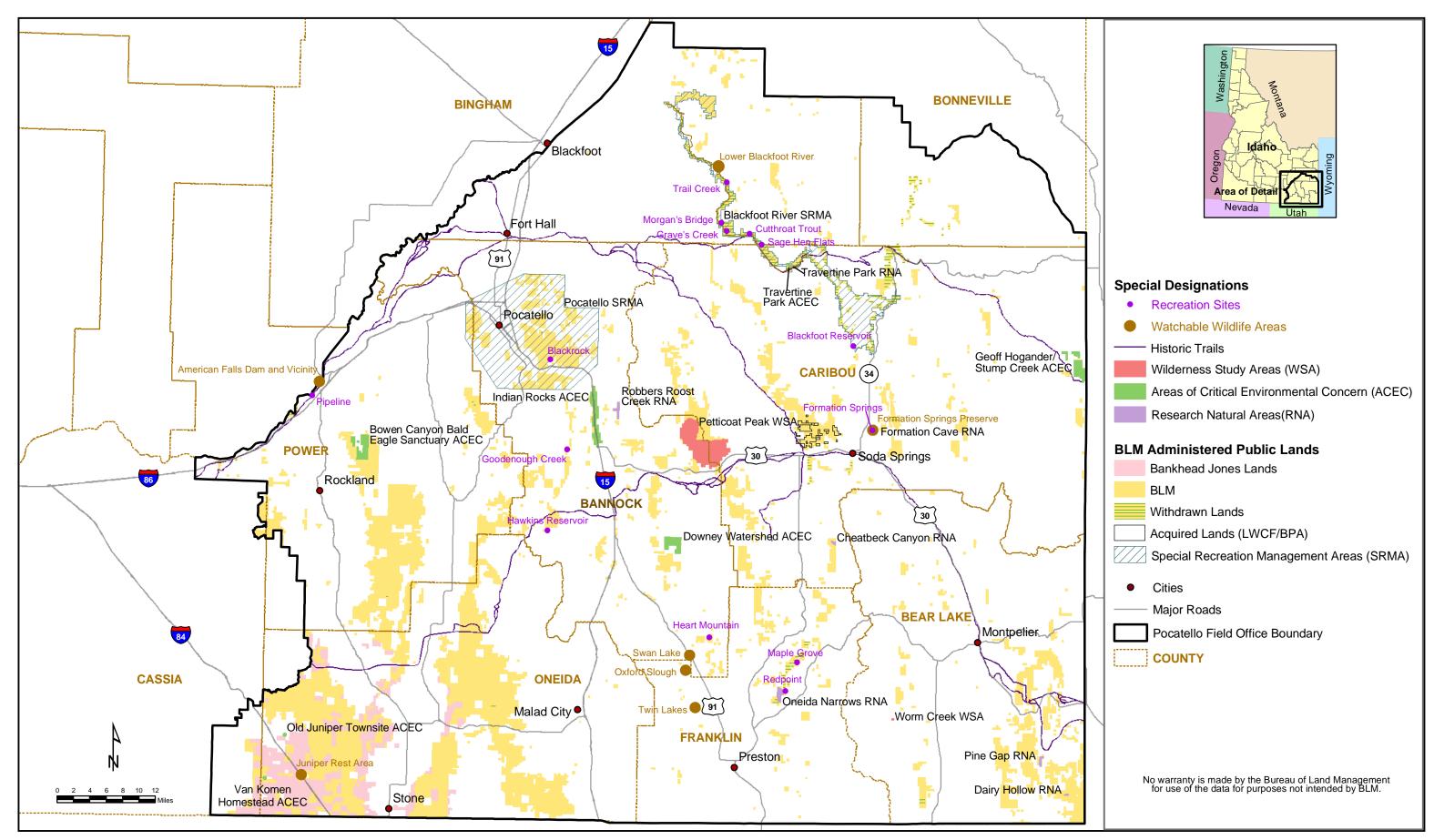
Designated Routes

BLM Pocatello Field Office Resource Management Plan

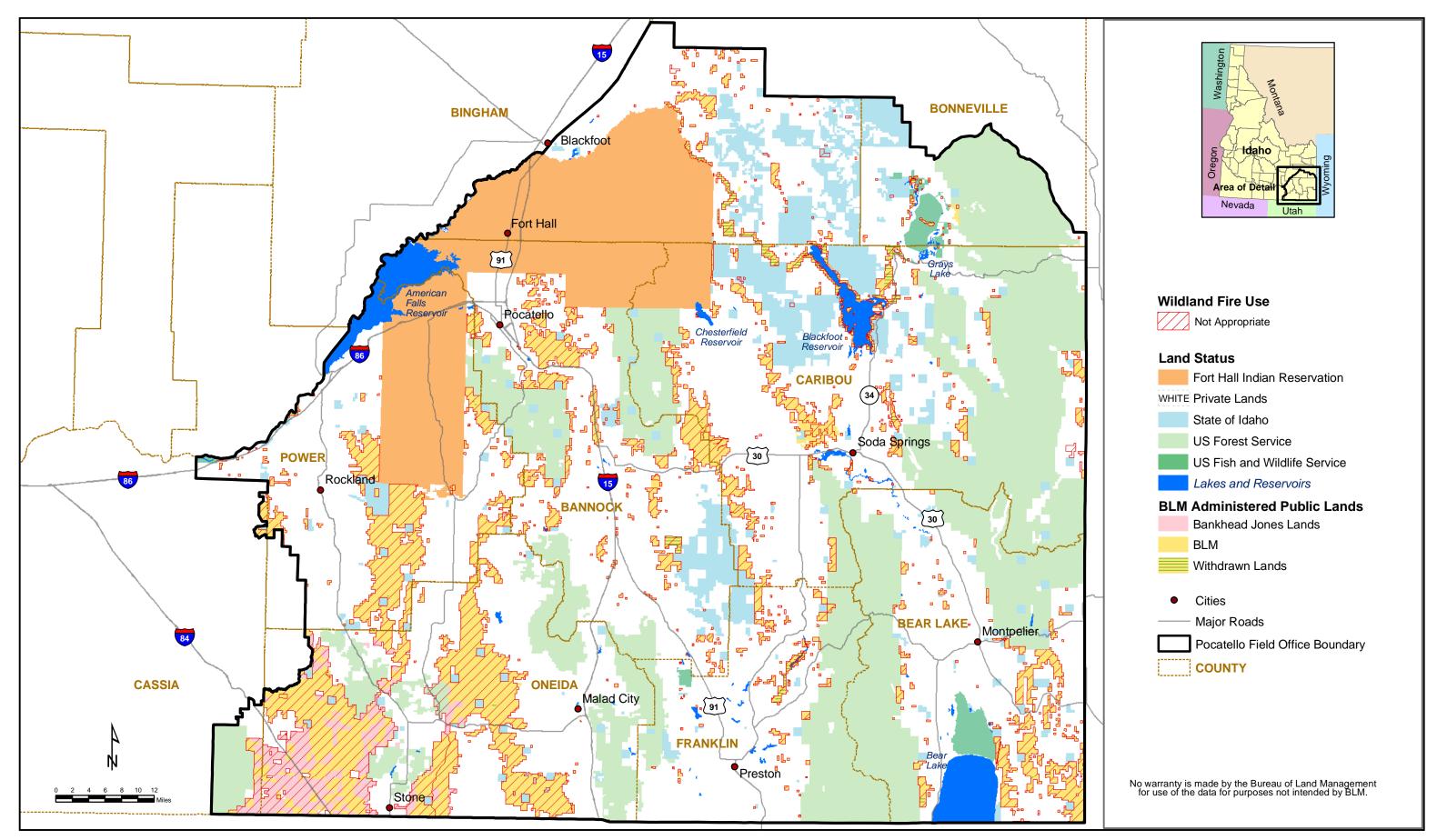
Designated Routes Soda Hills Management Area



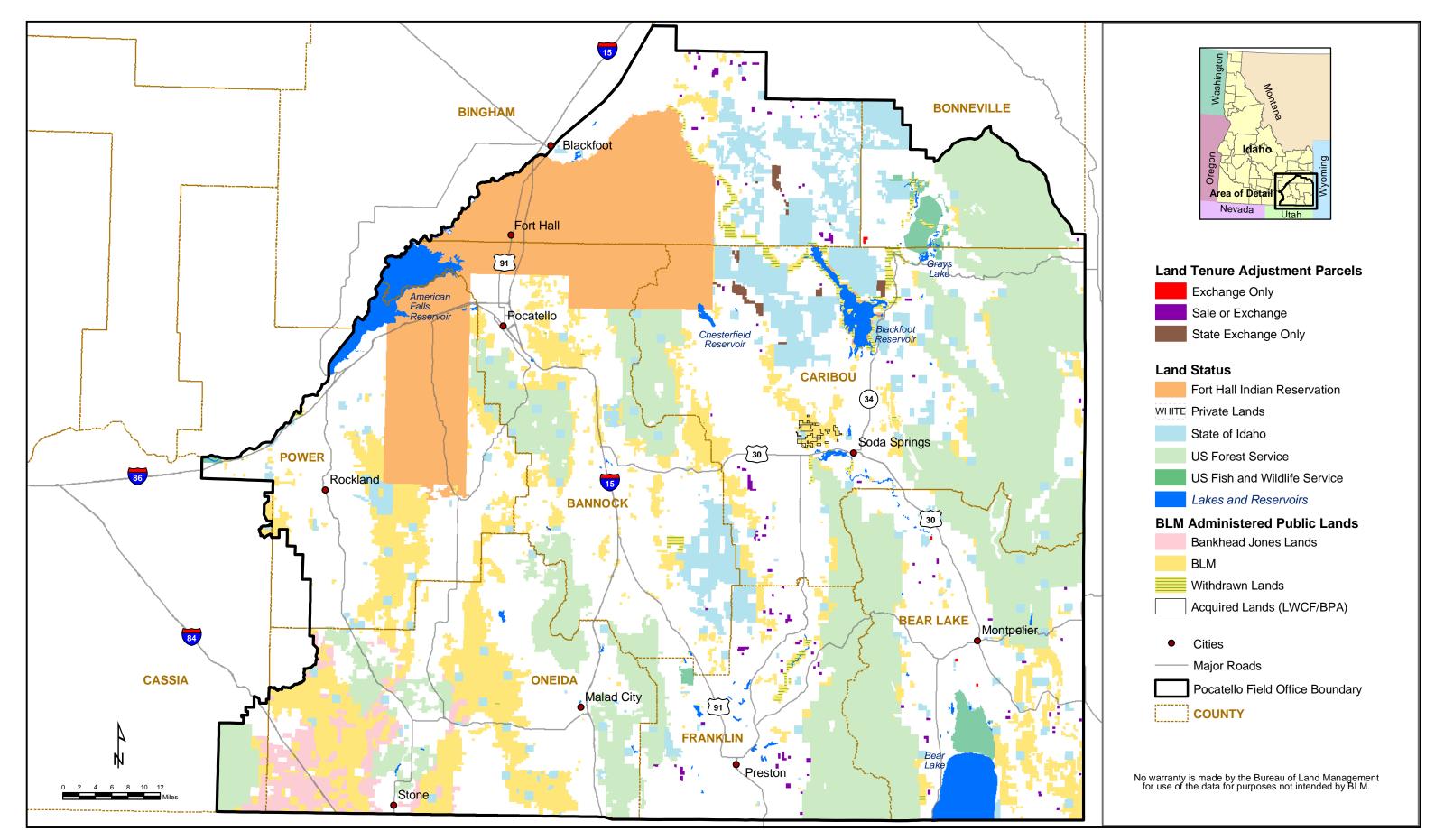
Figure 2-2



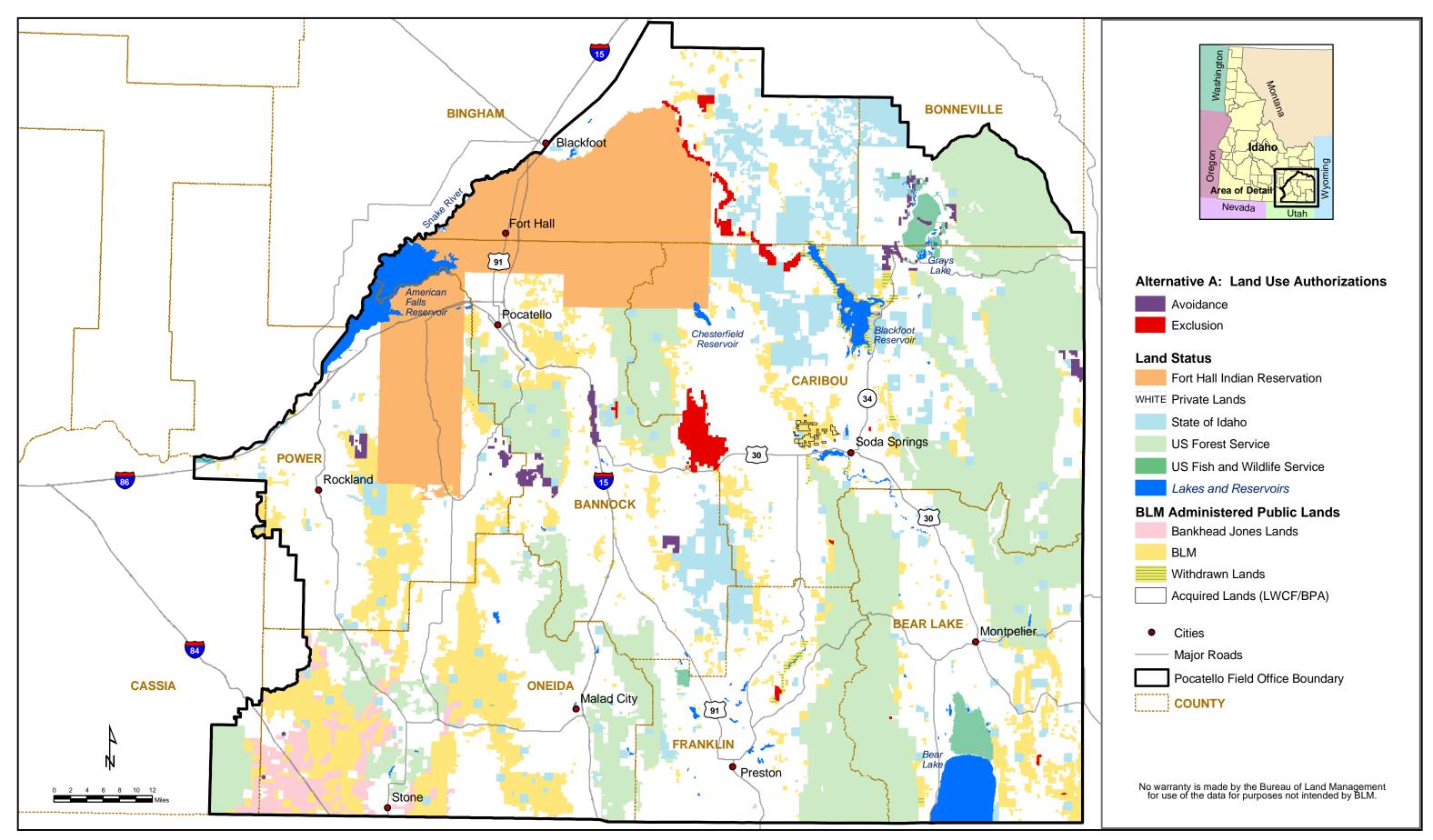
Alternative A: Special Designations



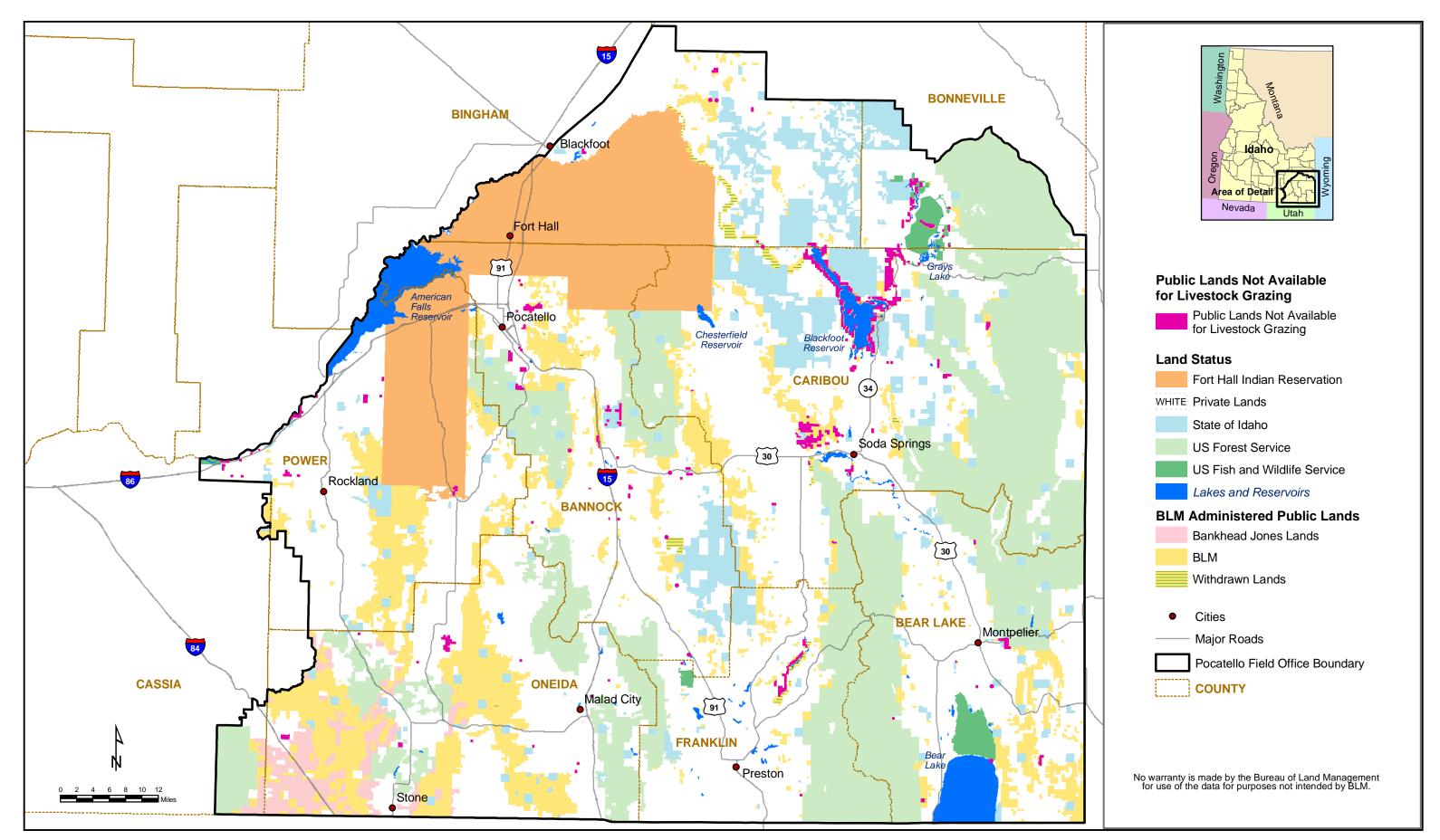
Alternative A: Wildland Fire Use



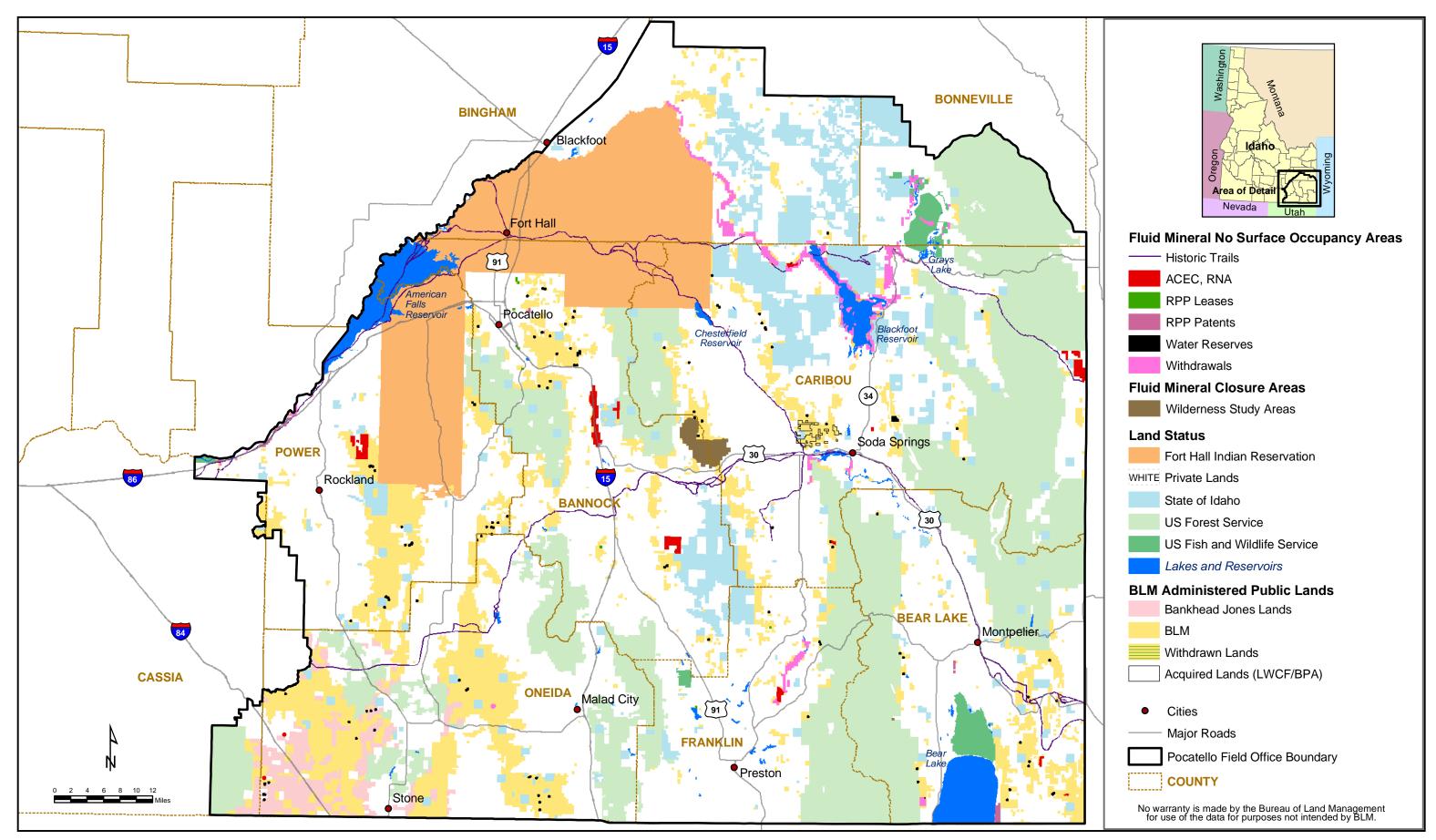
Alternative A: Parcels Identified for Land Tenure Adjustment



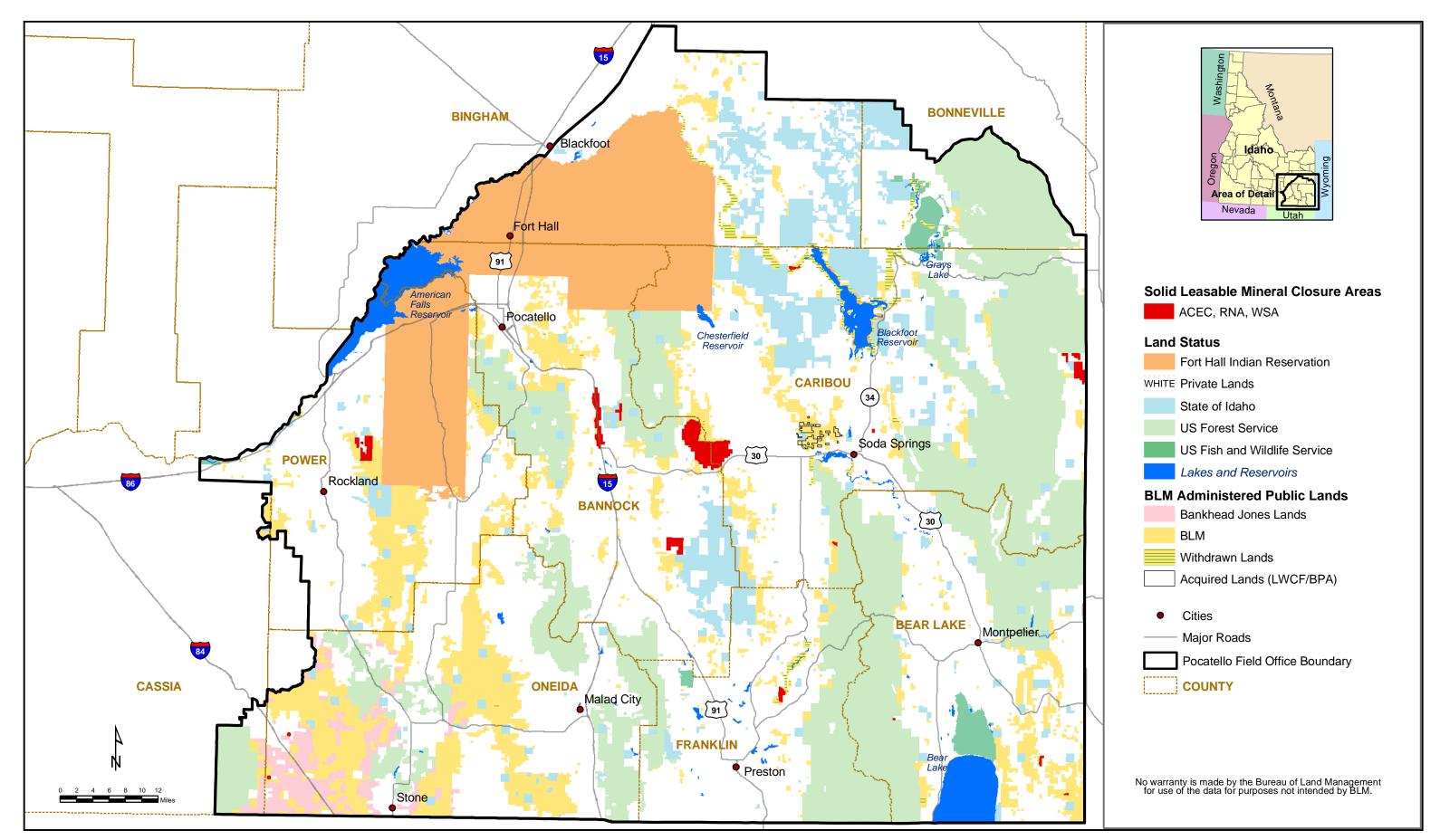
Alternative A: Land Use Authorizations



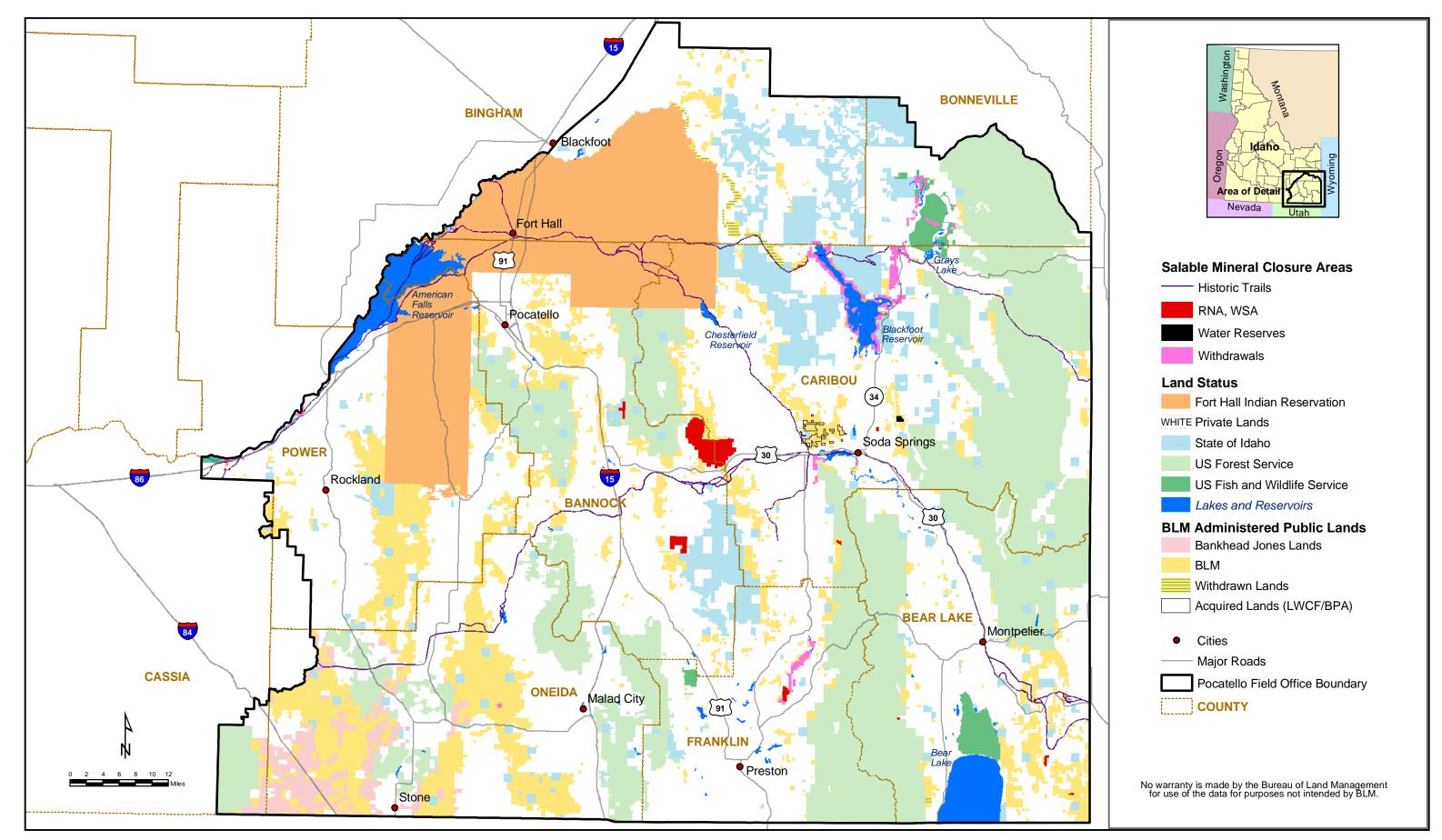
Alternatives A and D: Public Lands Not Available for Livestock Grazing



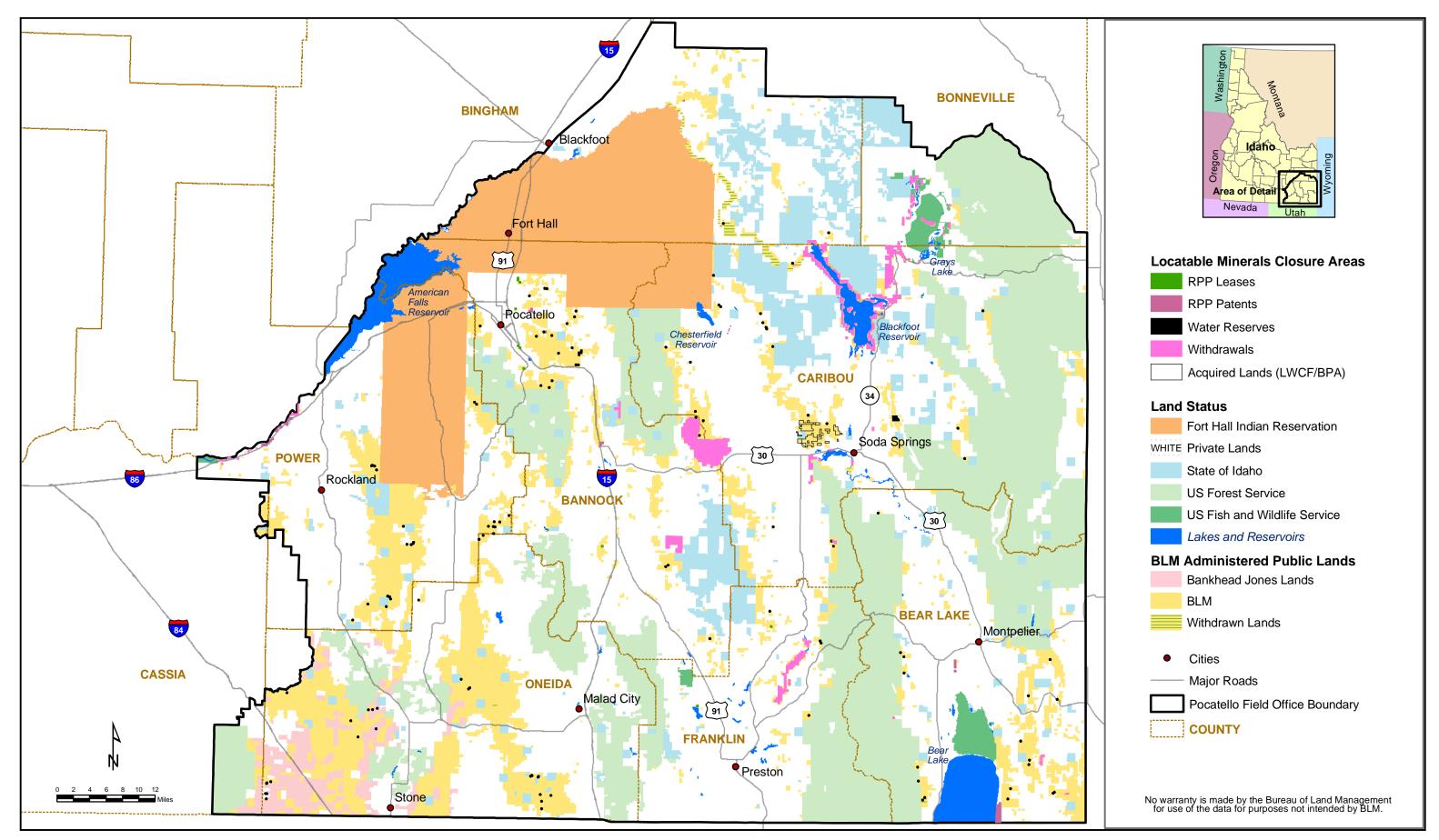
Alternative A: Fluid Mineral No Surface Occupancy and Closure Areas



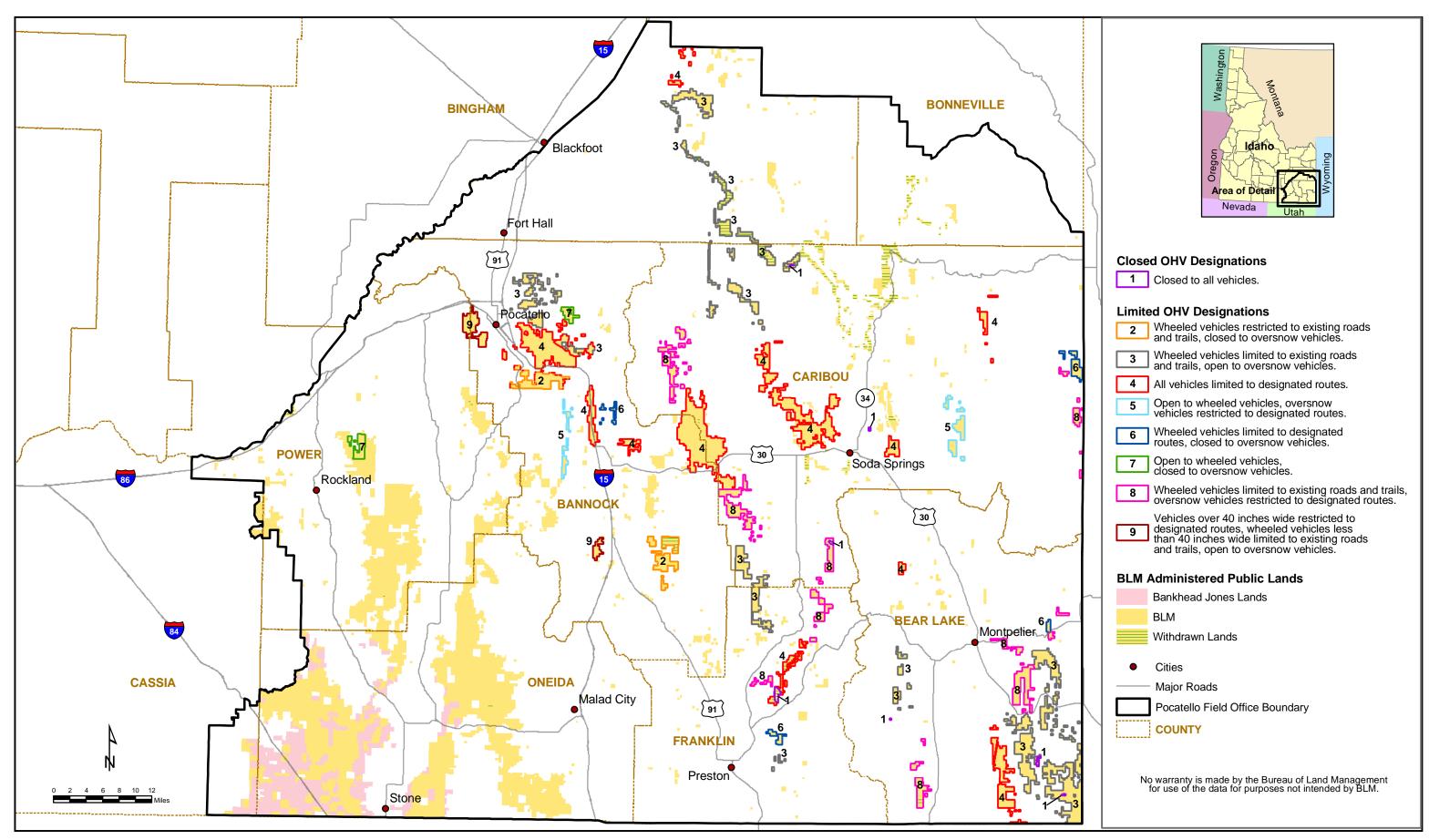
Alternative A: Solid Leasable Mineral Closure Areas



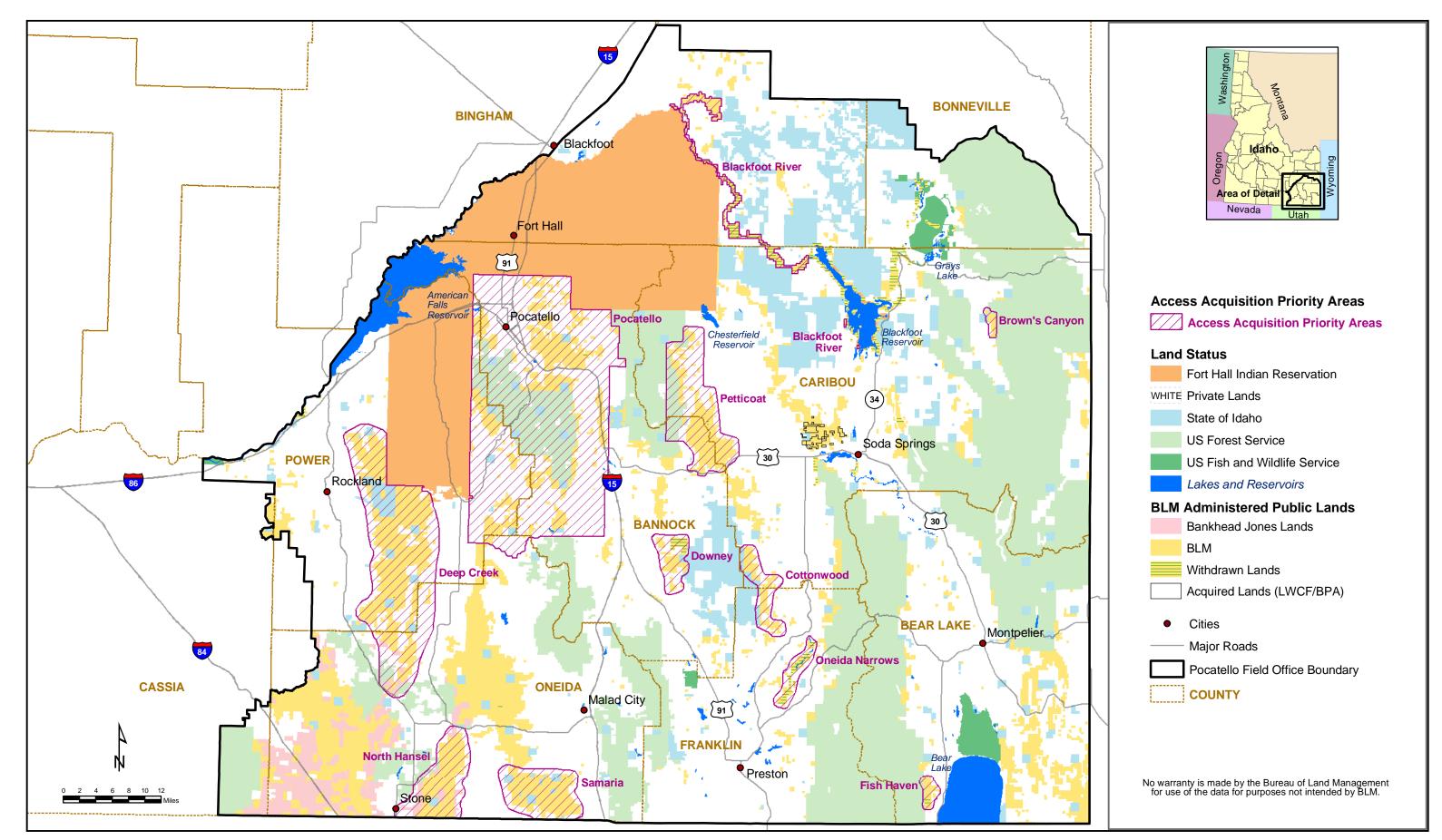
Alternative A: Salable Mineral Closure Areas



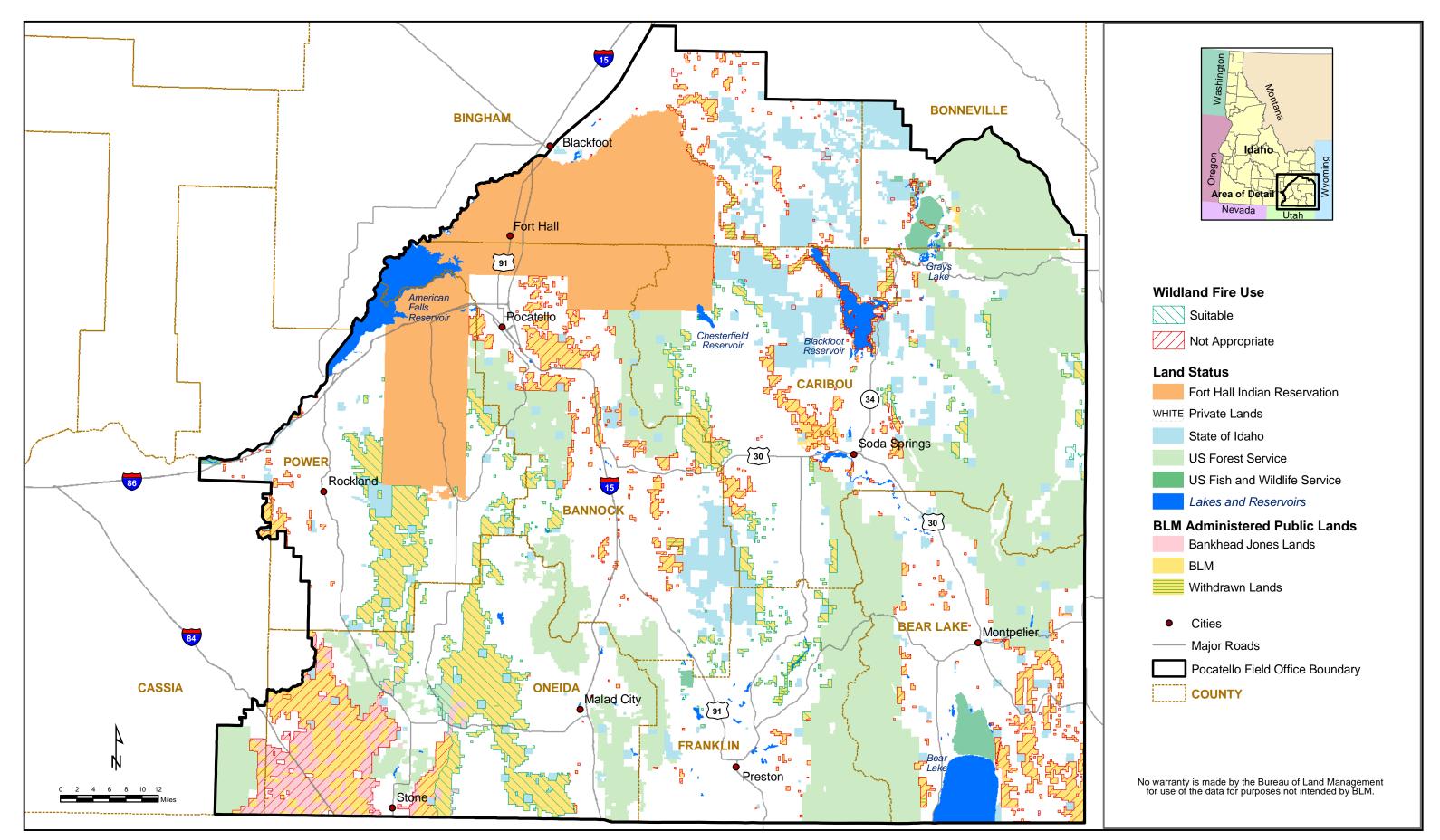
Alternatives A and D: Locatable Minerals Closure Areas



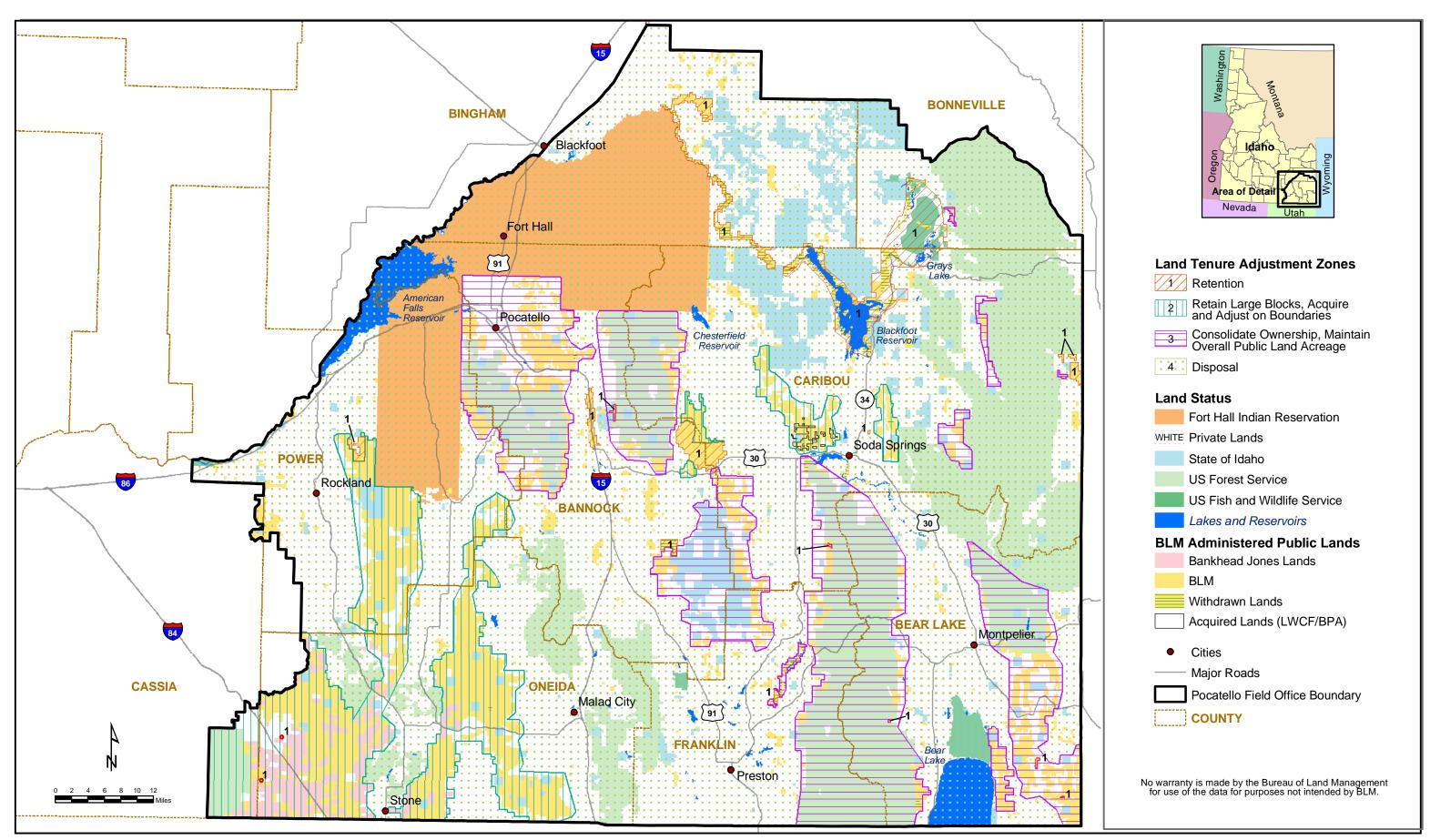
Alternative A: OHV Designations



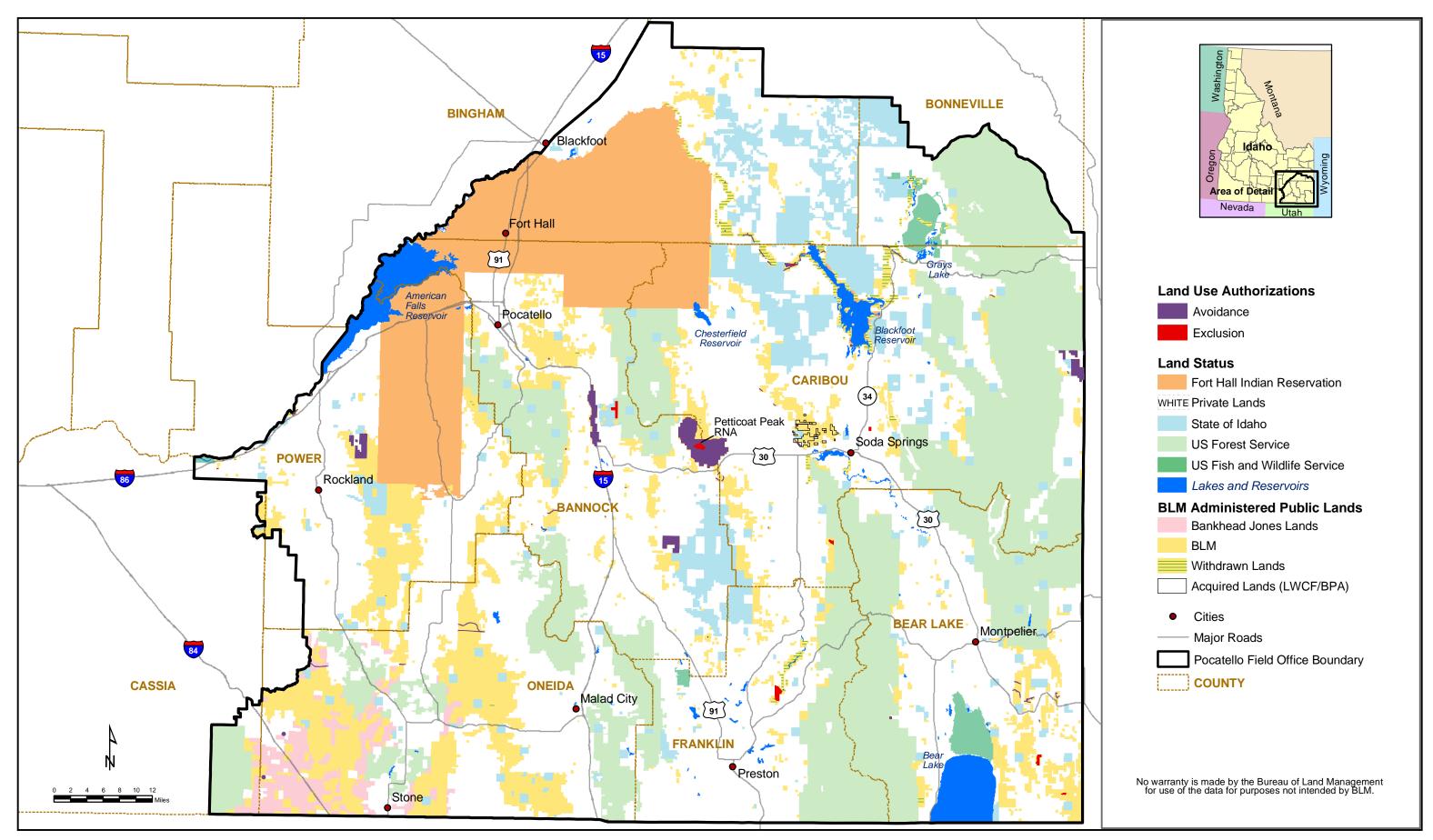
Alternatives B, C, and D: Access Acquisition Priority Areas



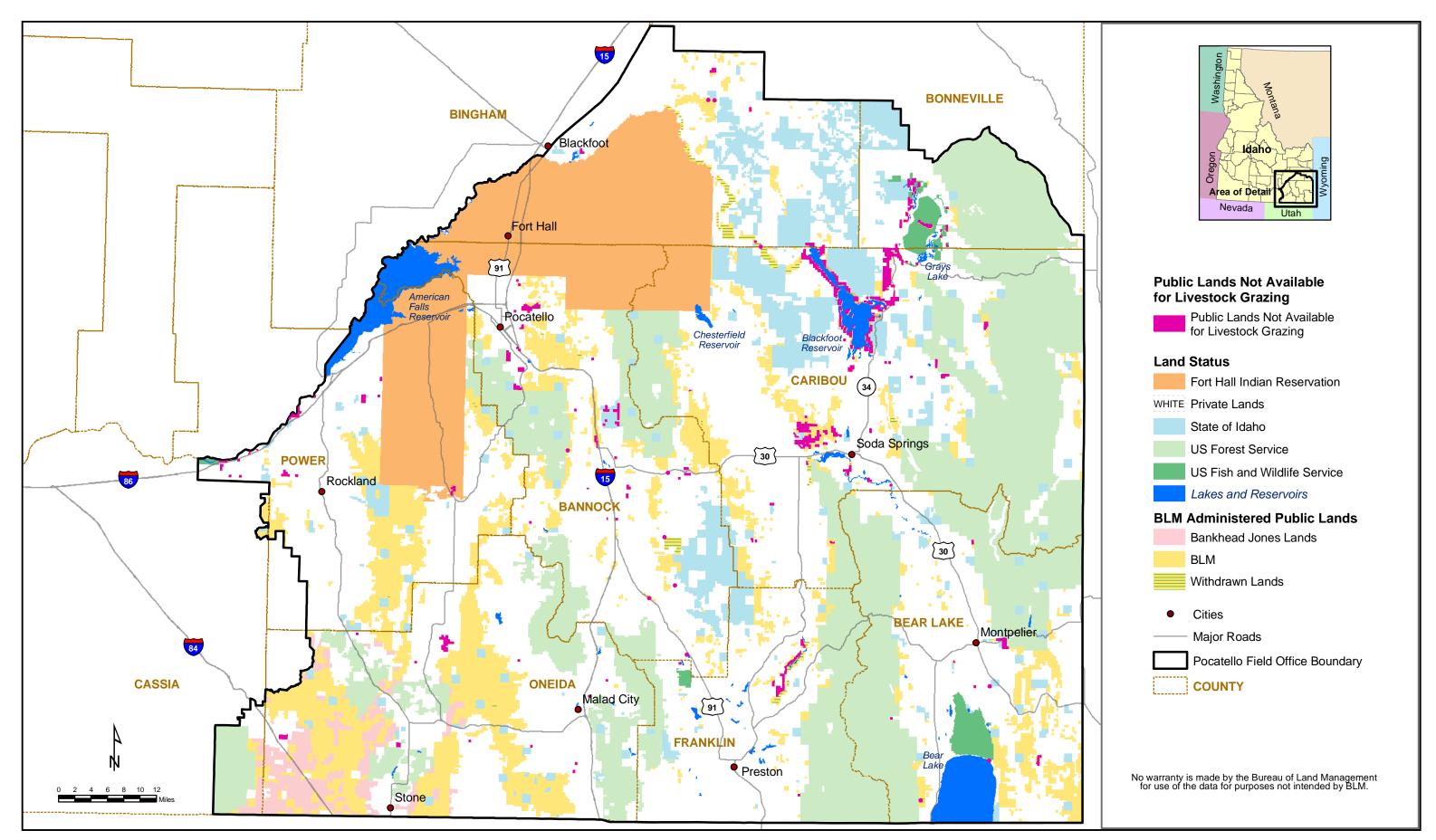
Alternative B: Wildland Fire Use



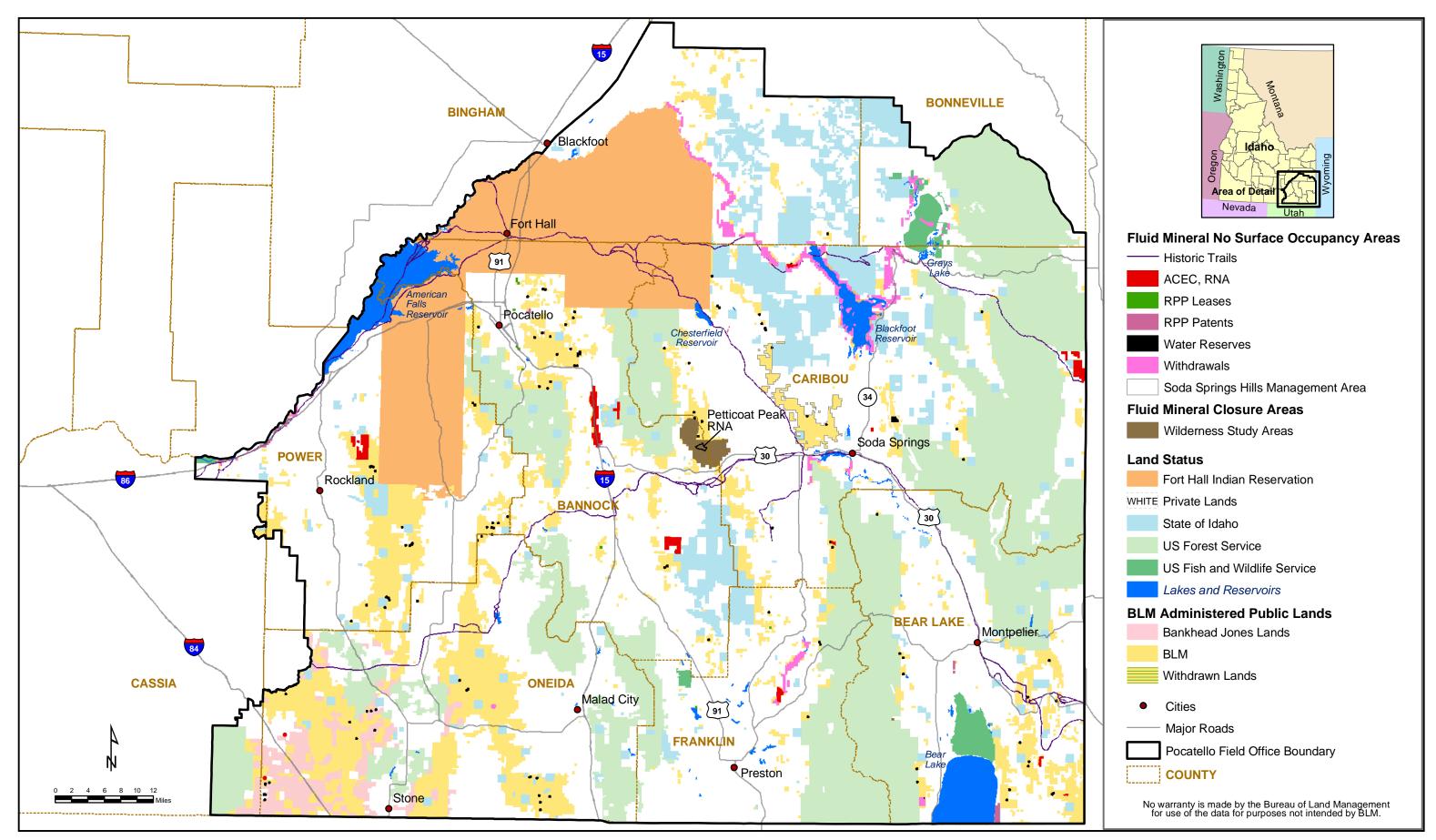
Alternative B: Land Tenure Adjustment Zones



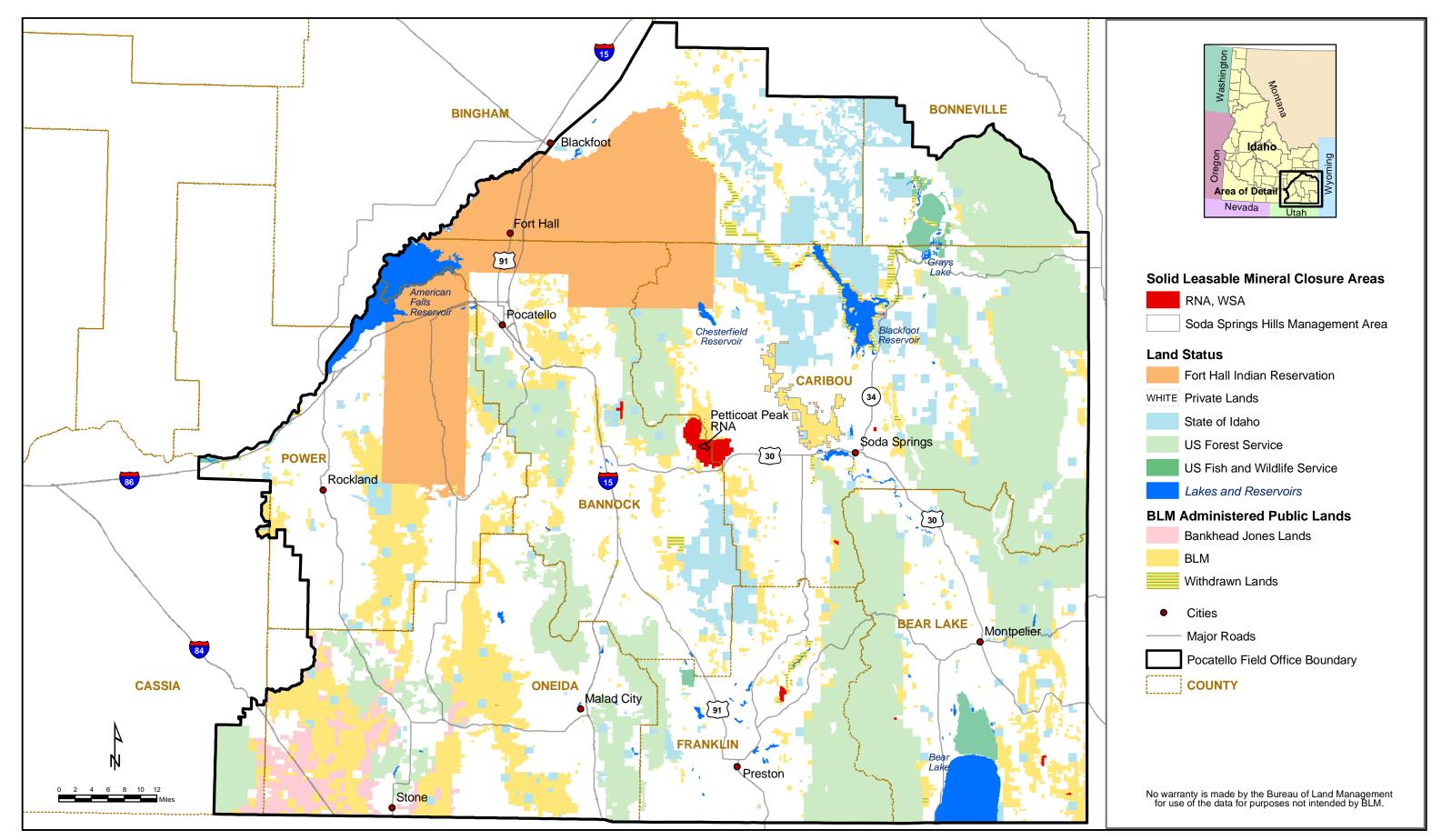
Alternatives B and C: Land Use Authorizations



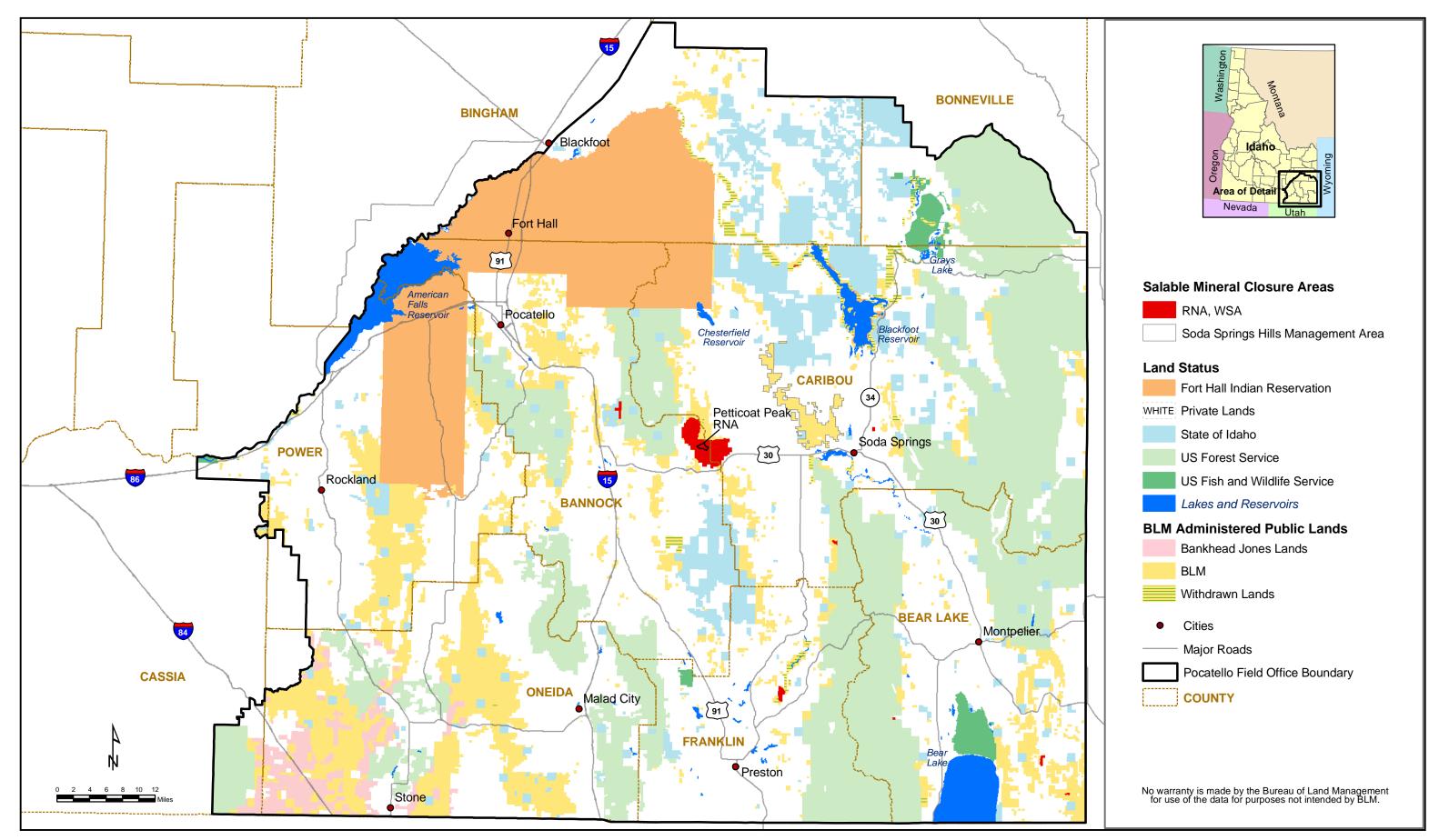
Alternative B: Public Lands Not Available for Livestock Grazing



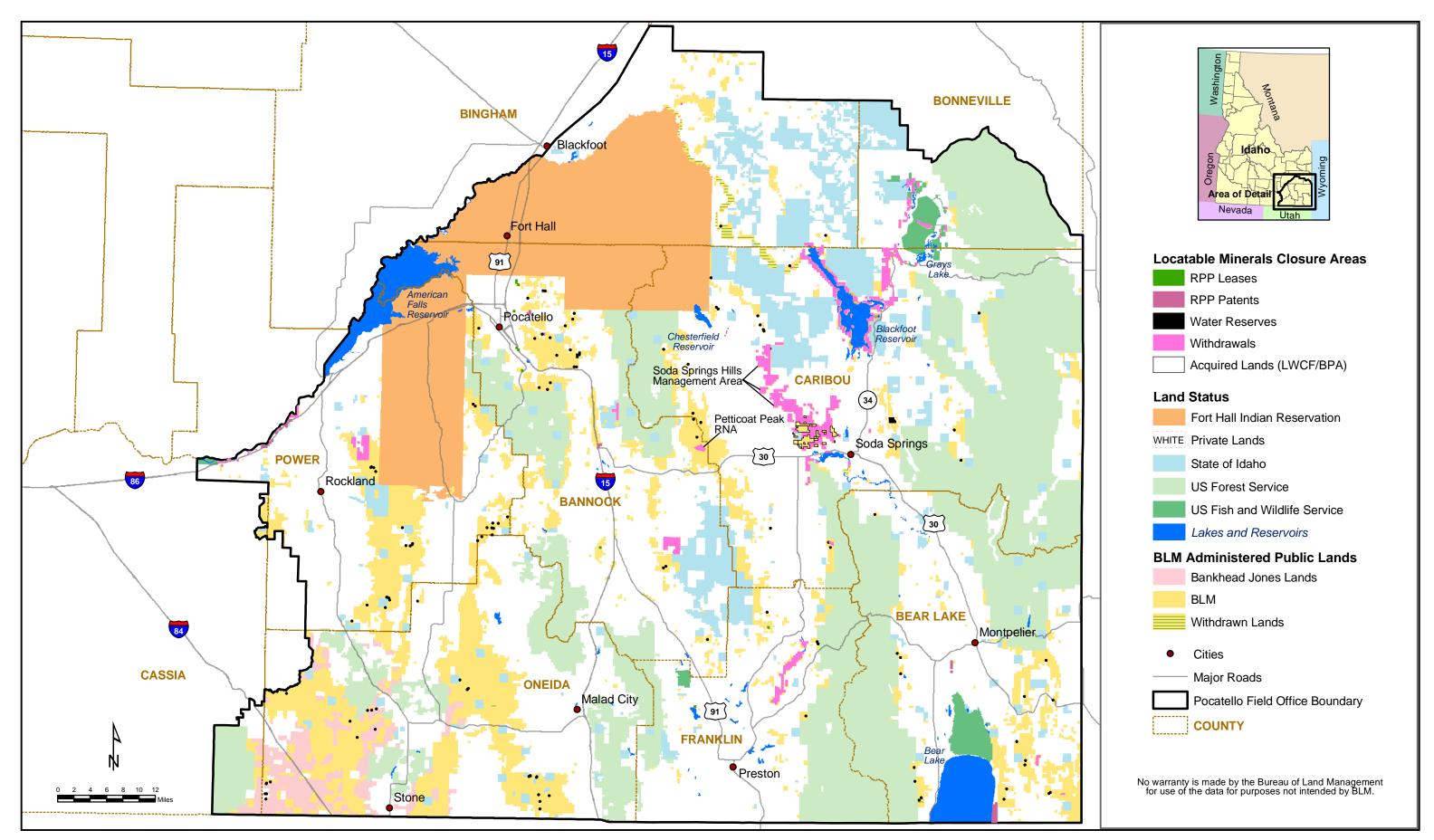
Alternative B: Fluid Mineral No Surface Occupancy and Closure Areas



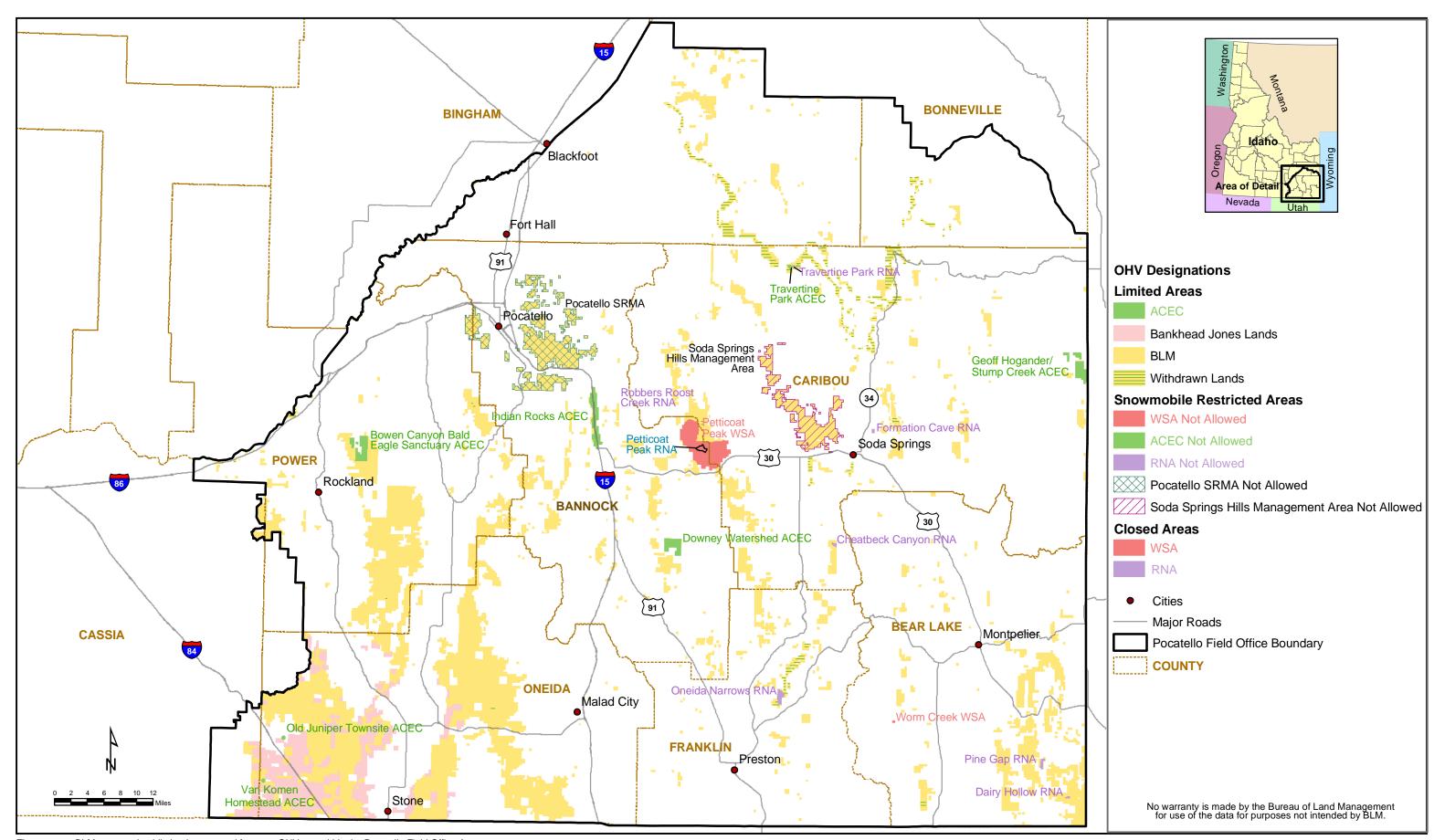
Alternative B: Solid Leasable Mineral Closure Areas



Alternative B: Salable Mineral Closure Areas

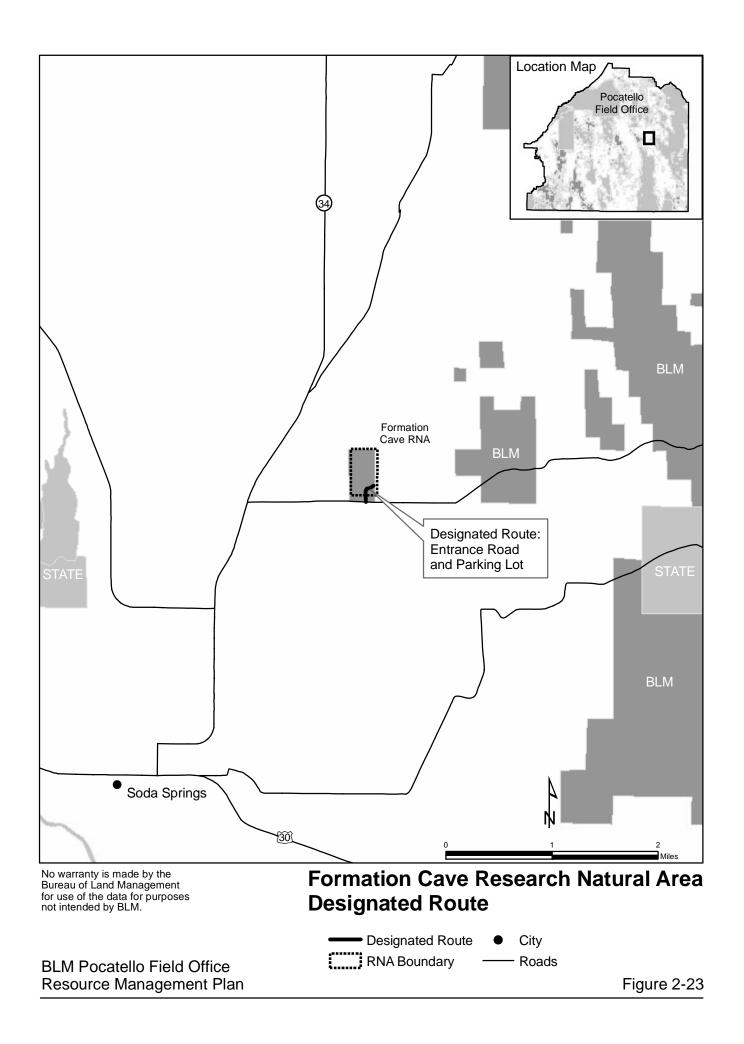


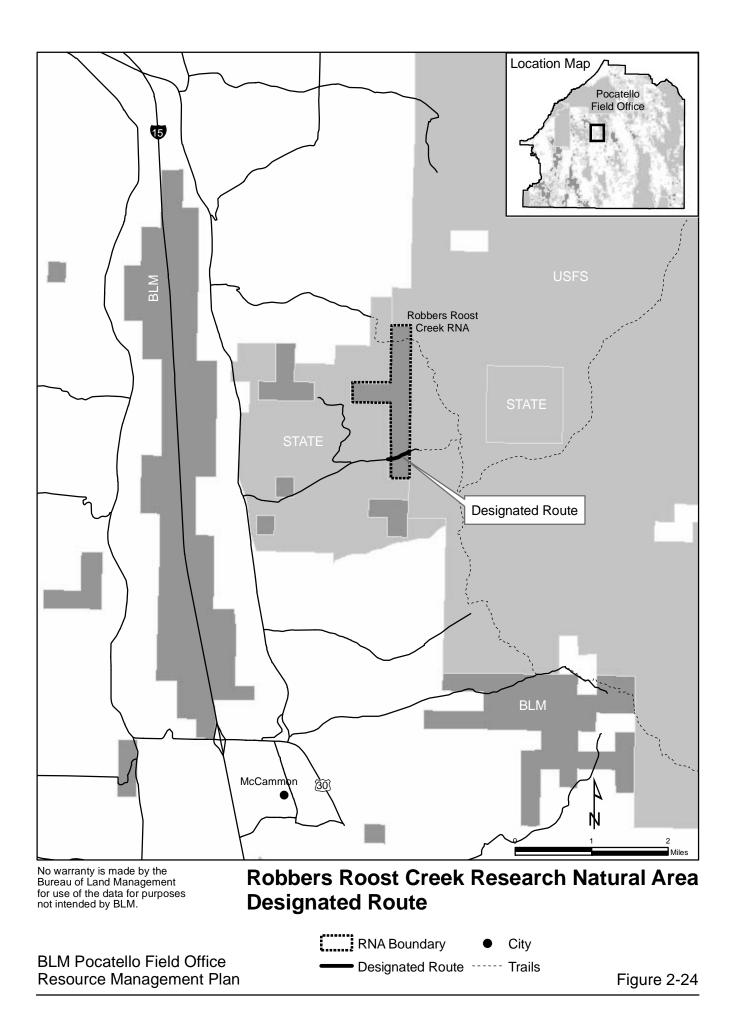
Alternatives B and C: Locatable Minerals Closure Areas

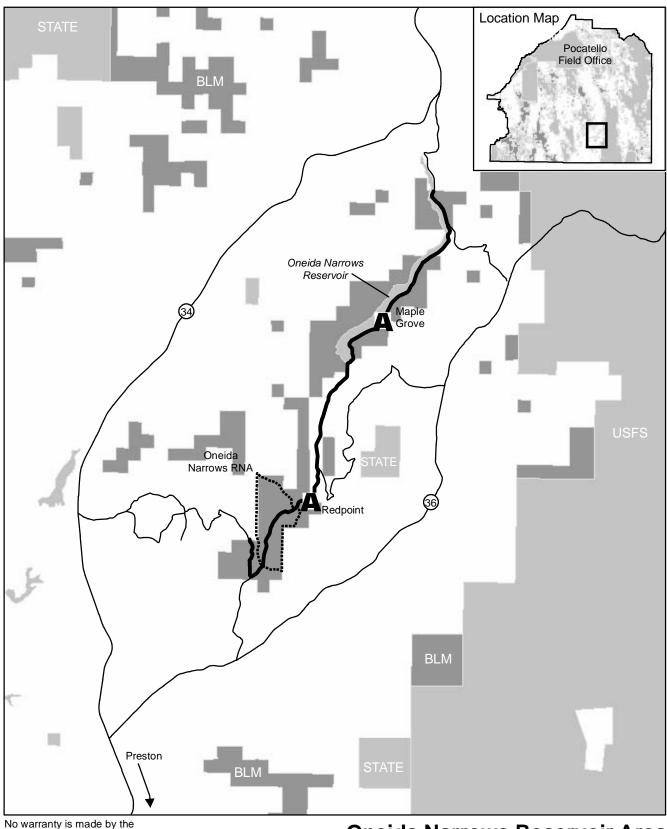


There are no BLM-managed public lands proposed for open OHV use within the Pocatello Field Office Area. OHV use on all BLM-managed public lands would be limited unless designated otherwise.

Alternative B: OHV Designations







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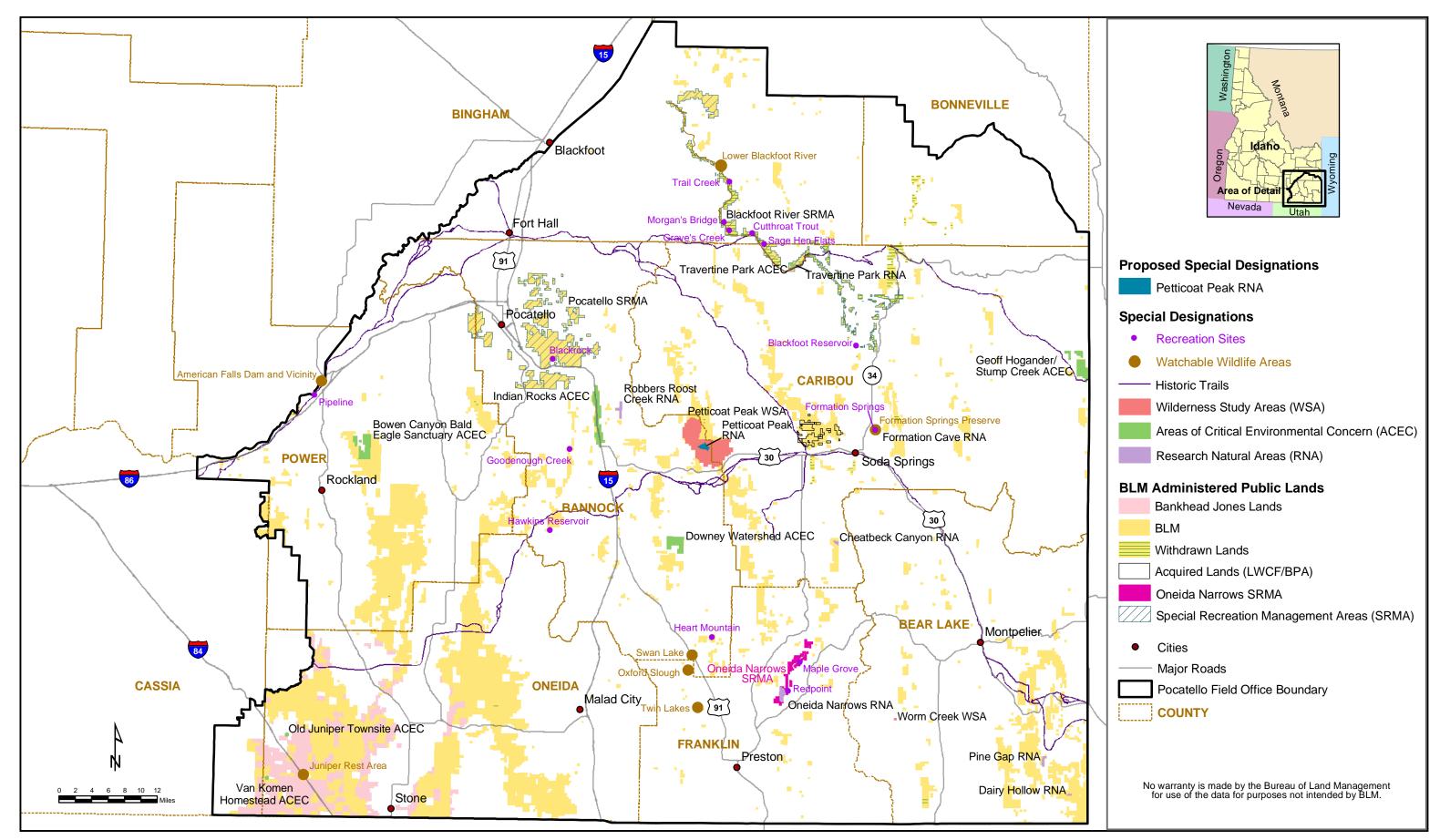
Oneida Narrows Reservoir Area Designated Routes

BLM Pocatello Field Office Resource Management Plan Campgrouds RNA Boundary

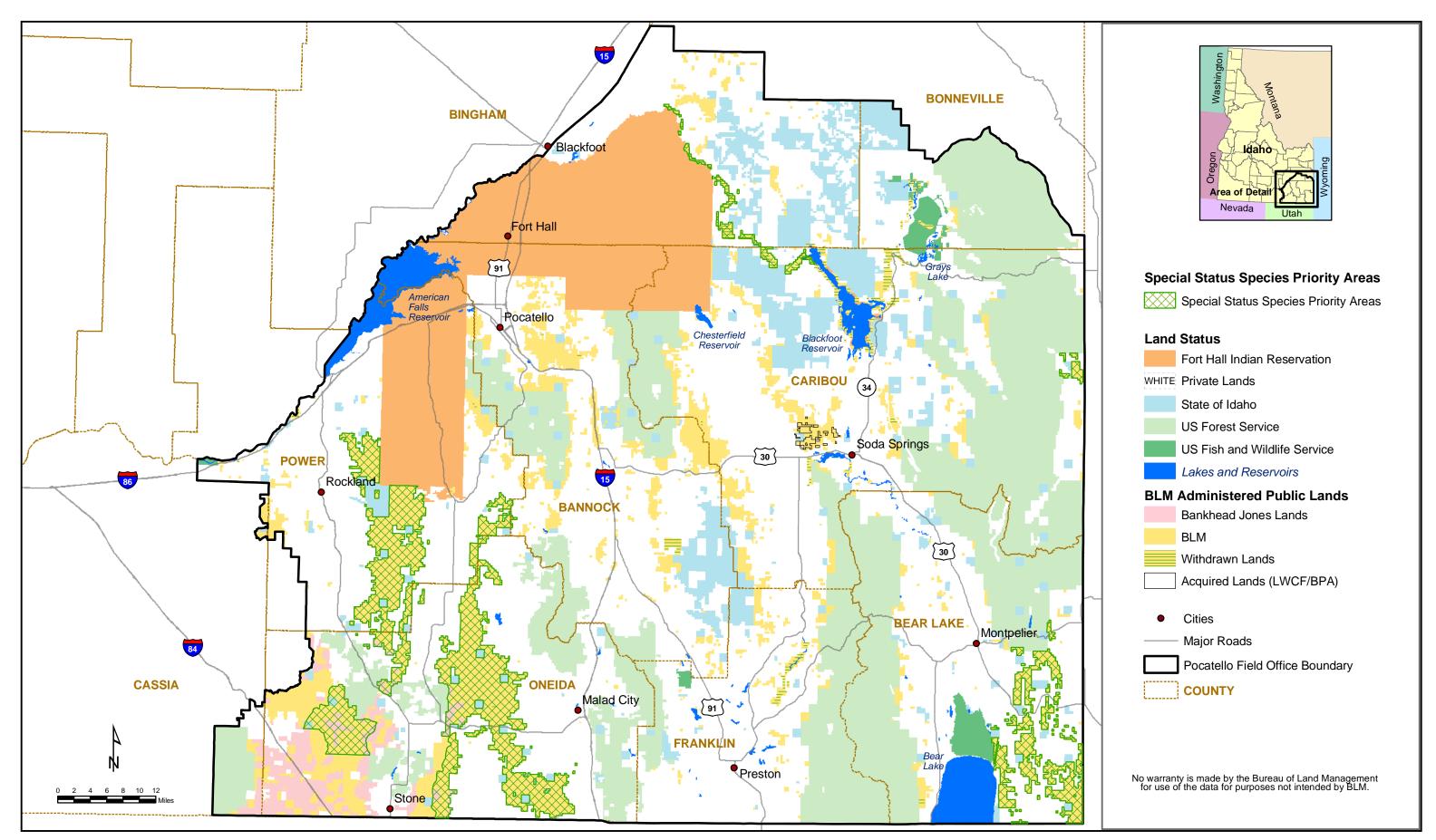
Designated Routes

---- Roads

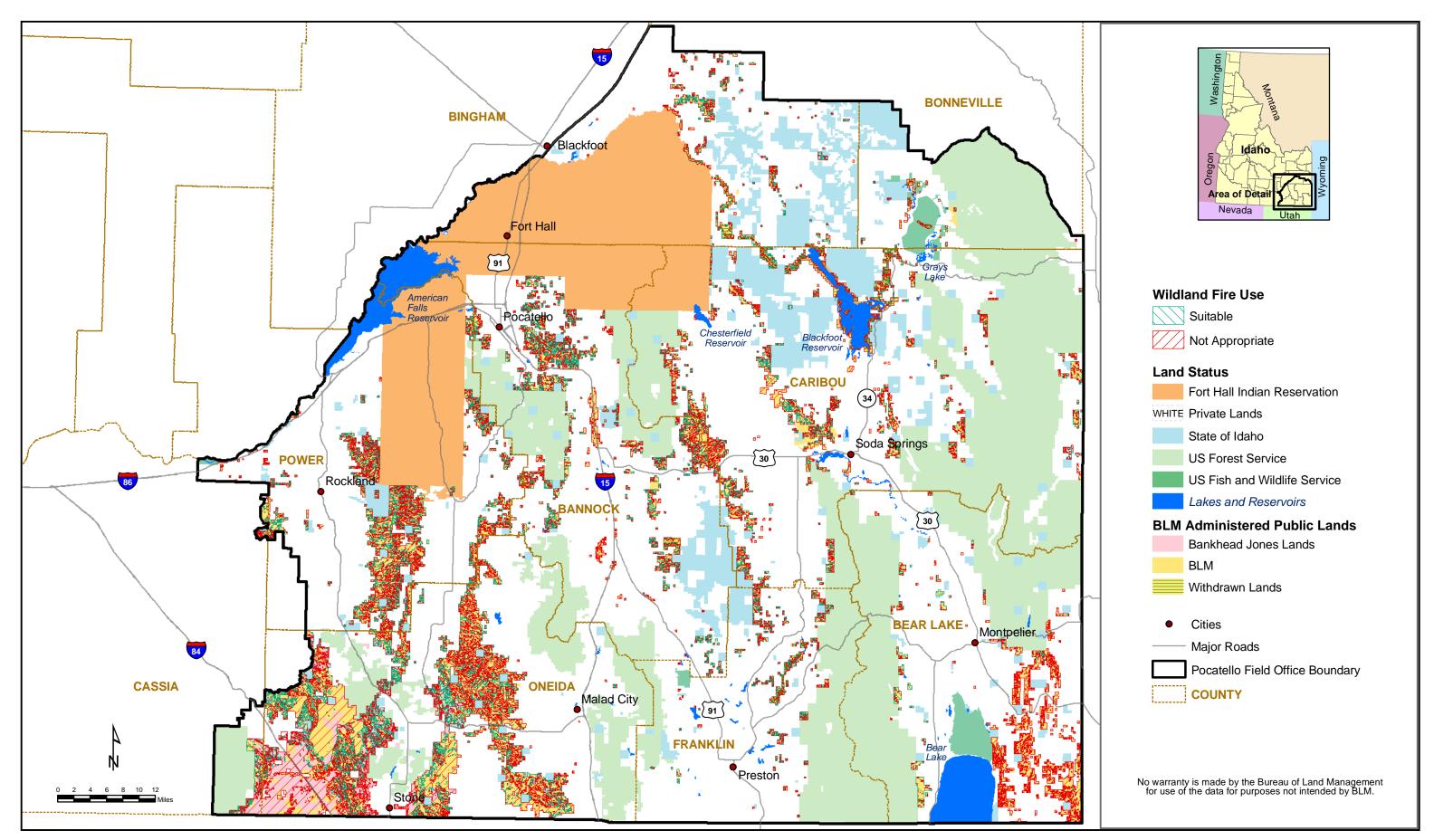
Figure 2-25



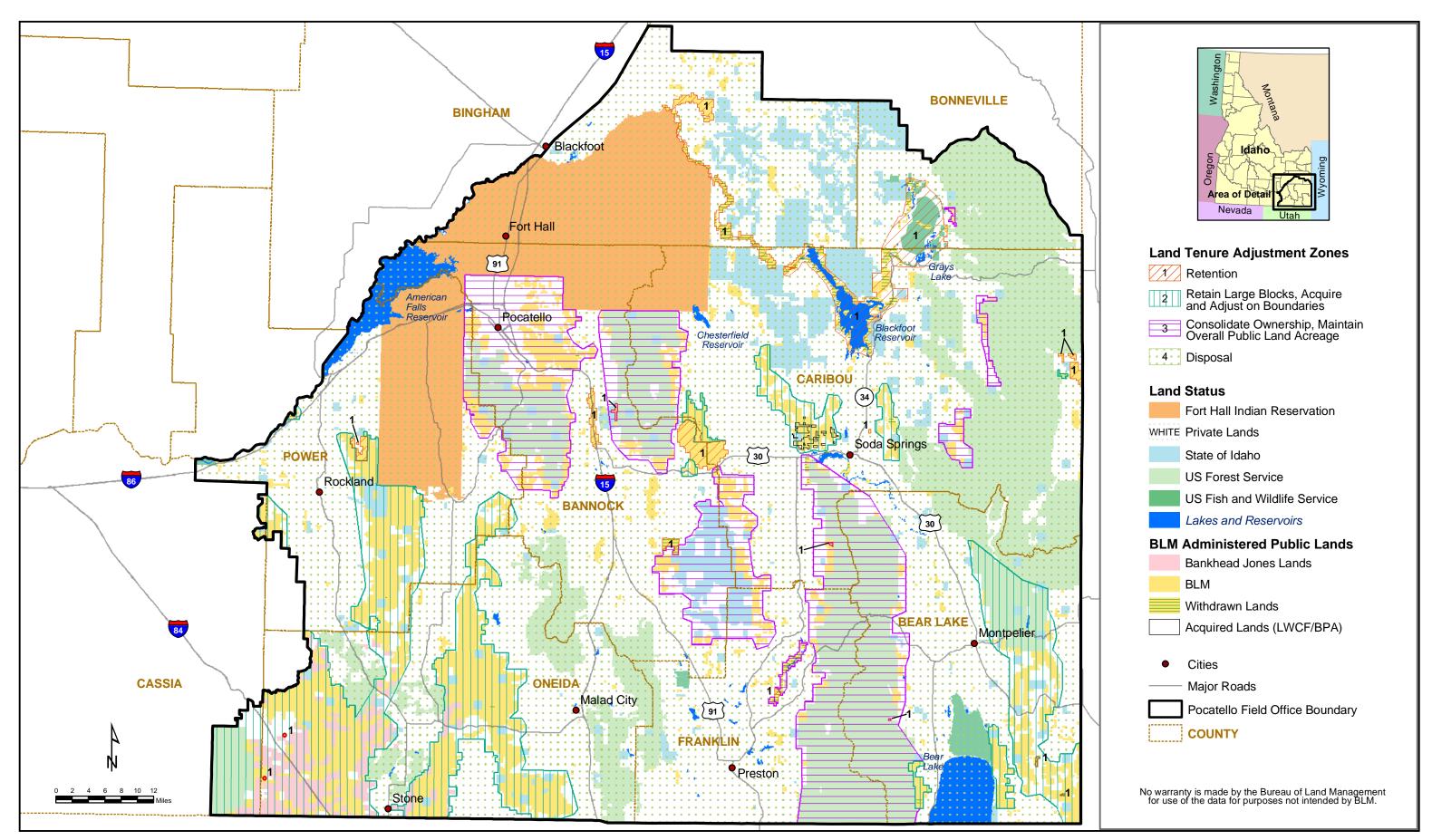
Alternative B: Special Designations



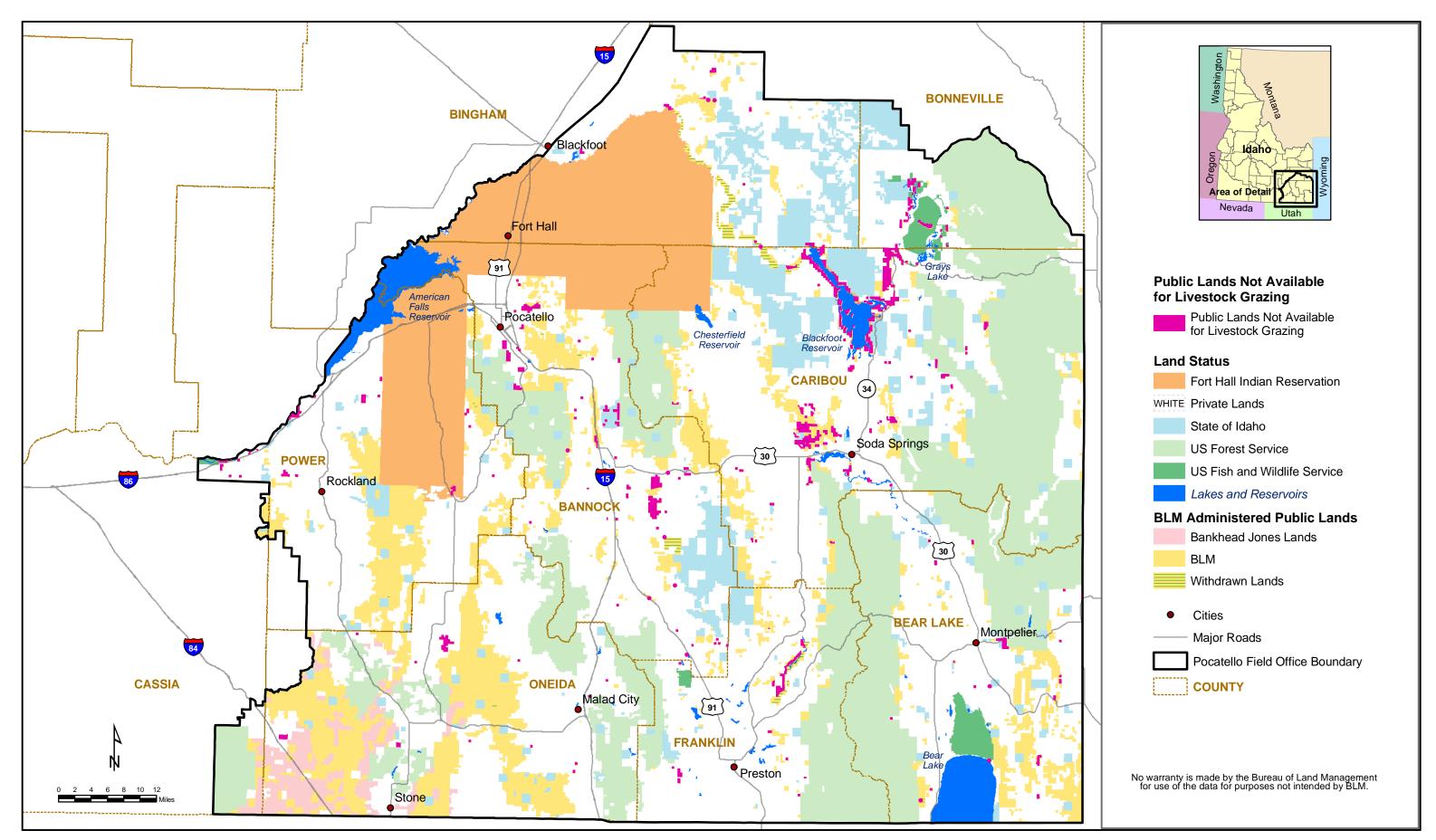
Alternative C: Special Status Species Priority Areas



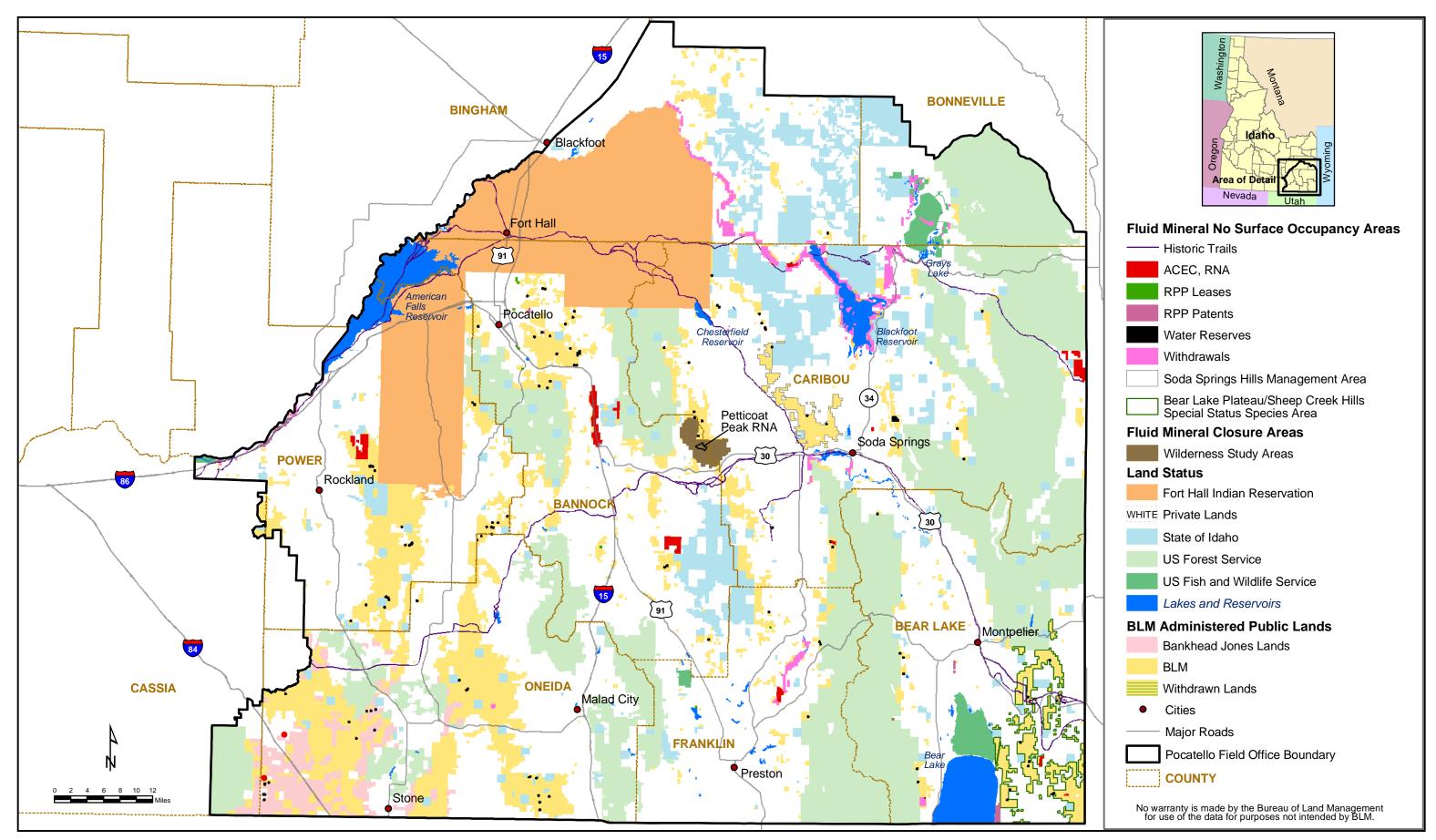
Alternative C: Wildland Fire Use



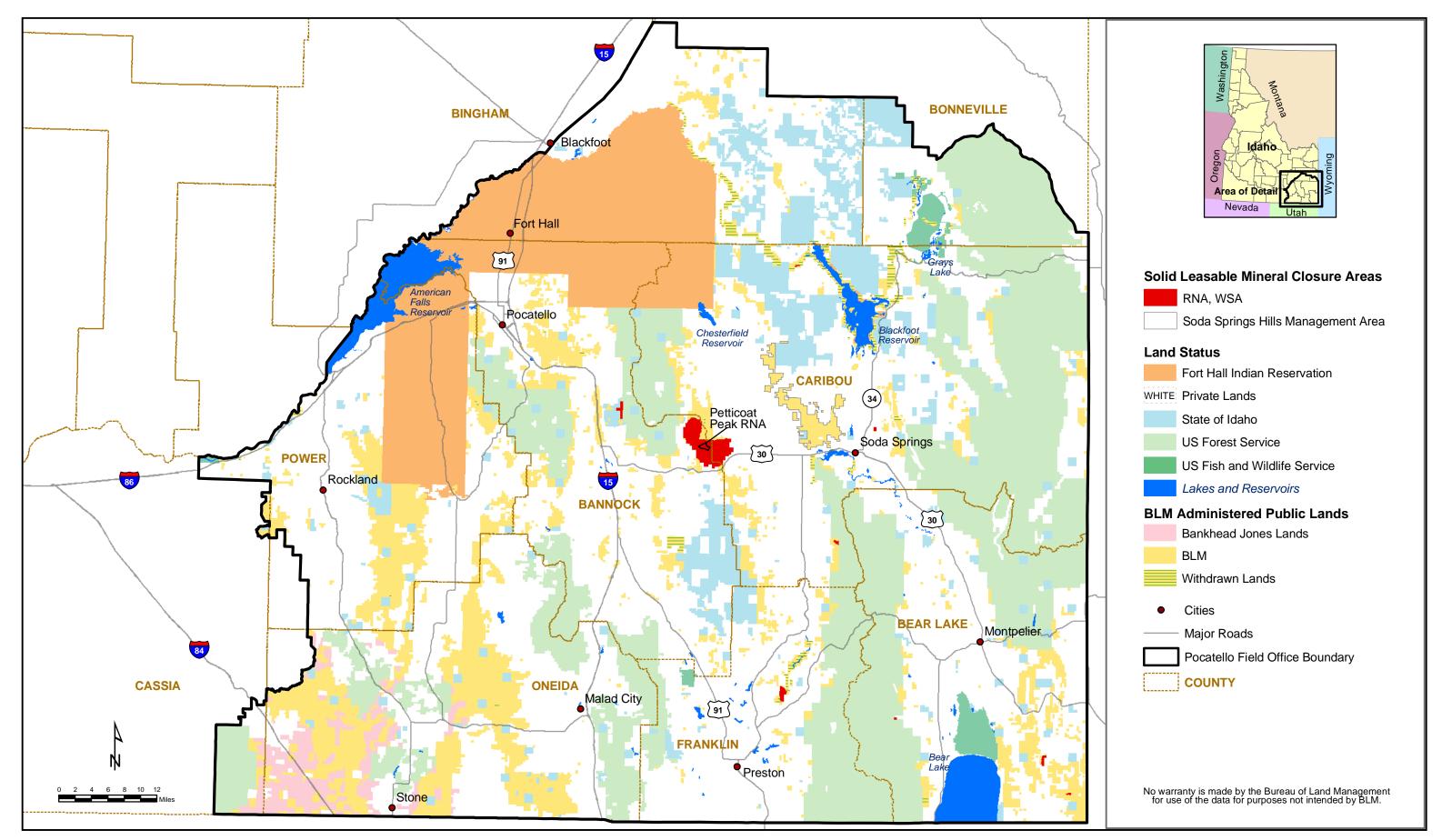
Alternative C: Land Tenure Adjustment Zones



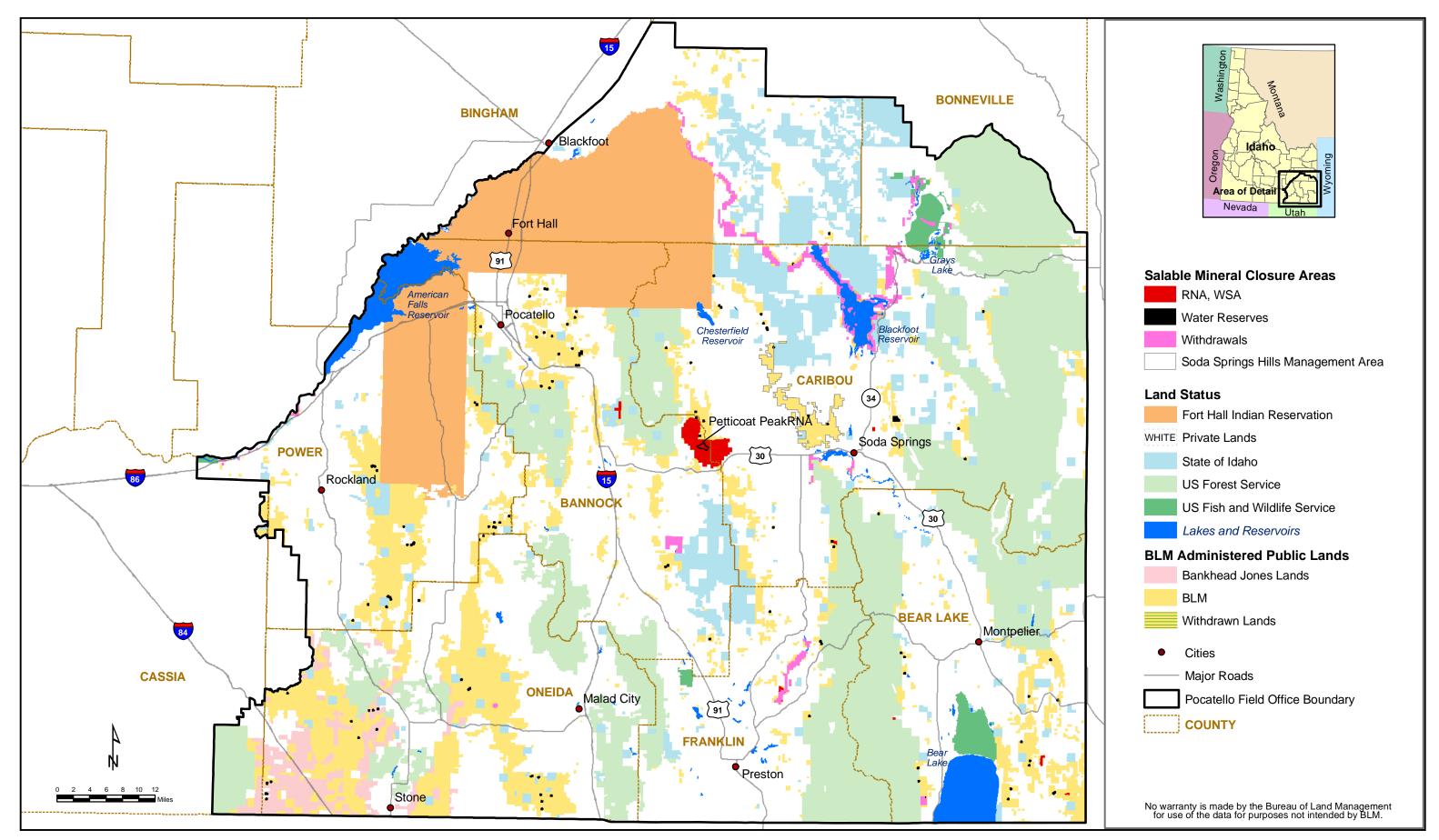
Alternative C: Public Lands Not Available for Livestock Grazing



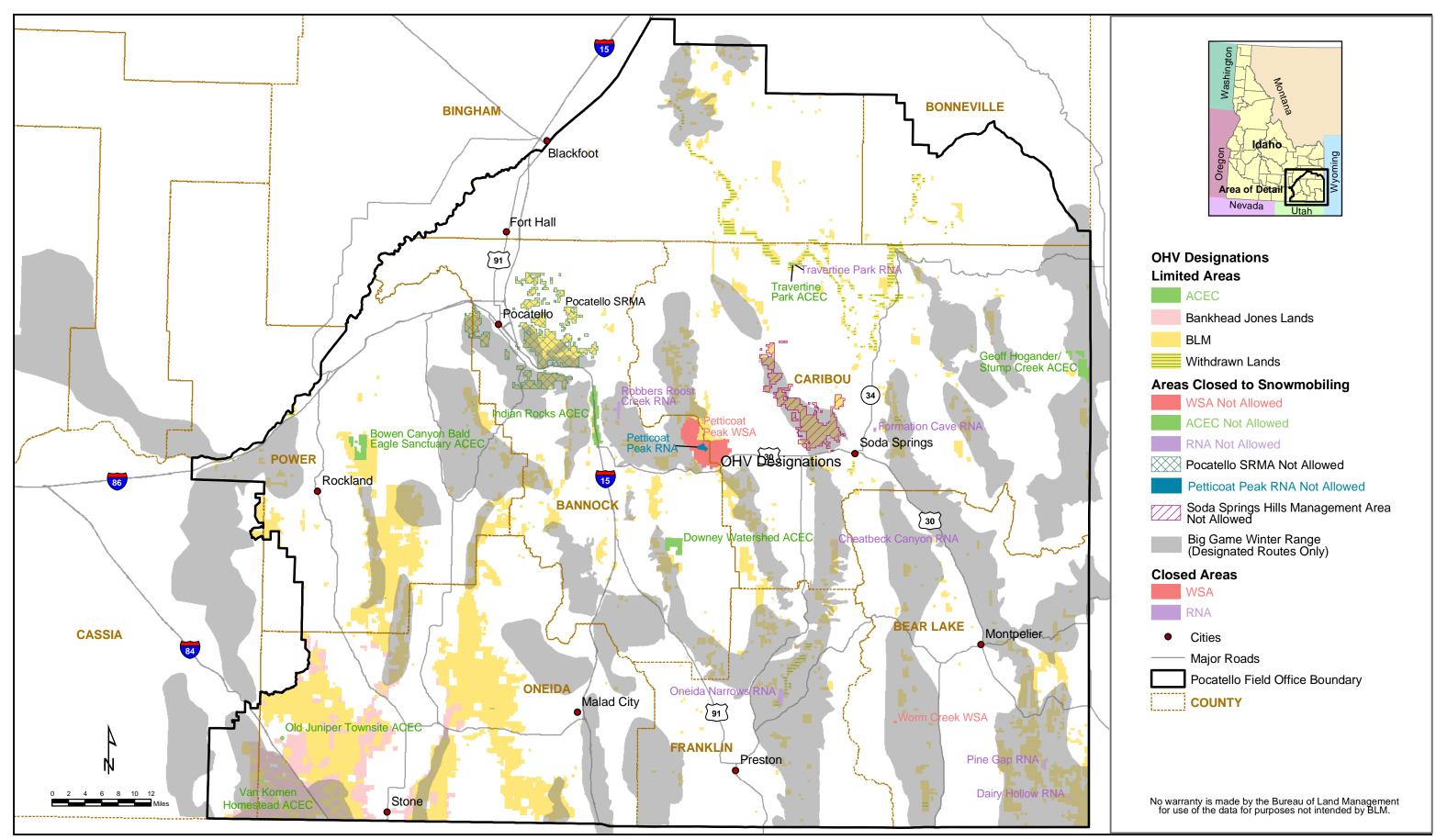
Alternative C: Fluid Mineral No Surface Occupancy and Closure Areas



Alternative C: Solid Leasable Mineral Closure Areas

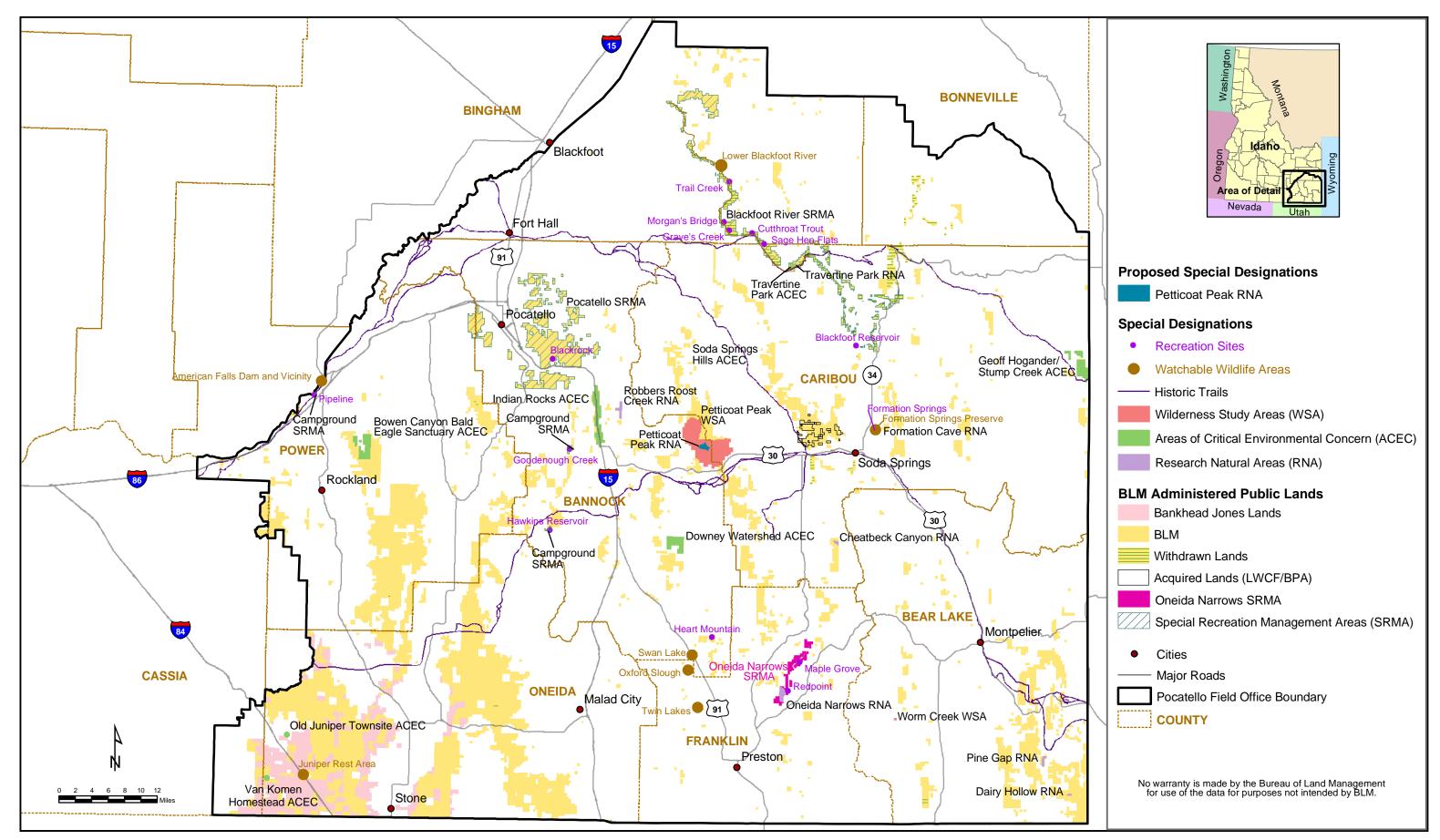


Alternative C: Salable Mineral Closure Areas

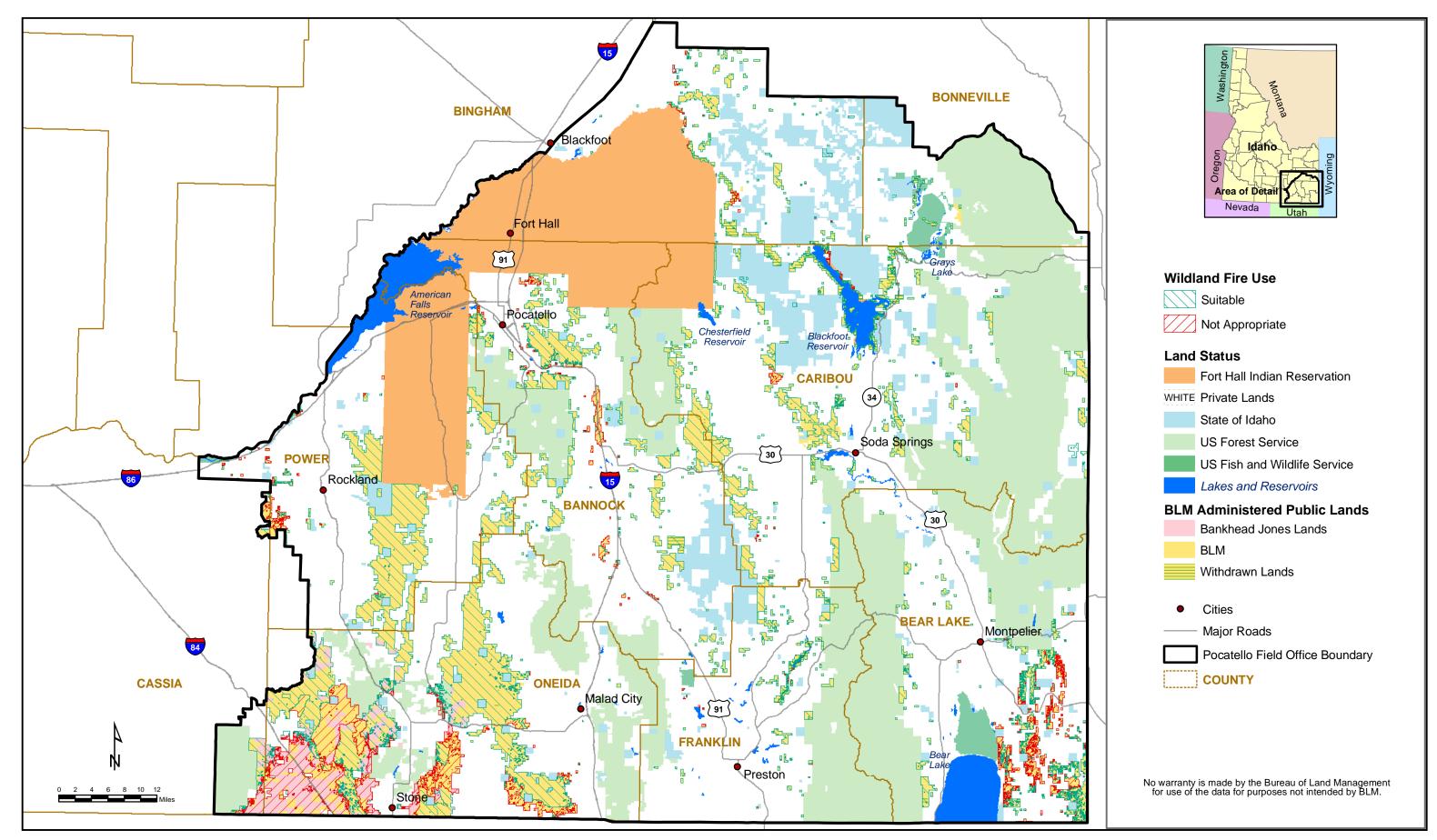


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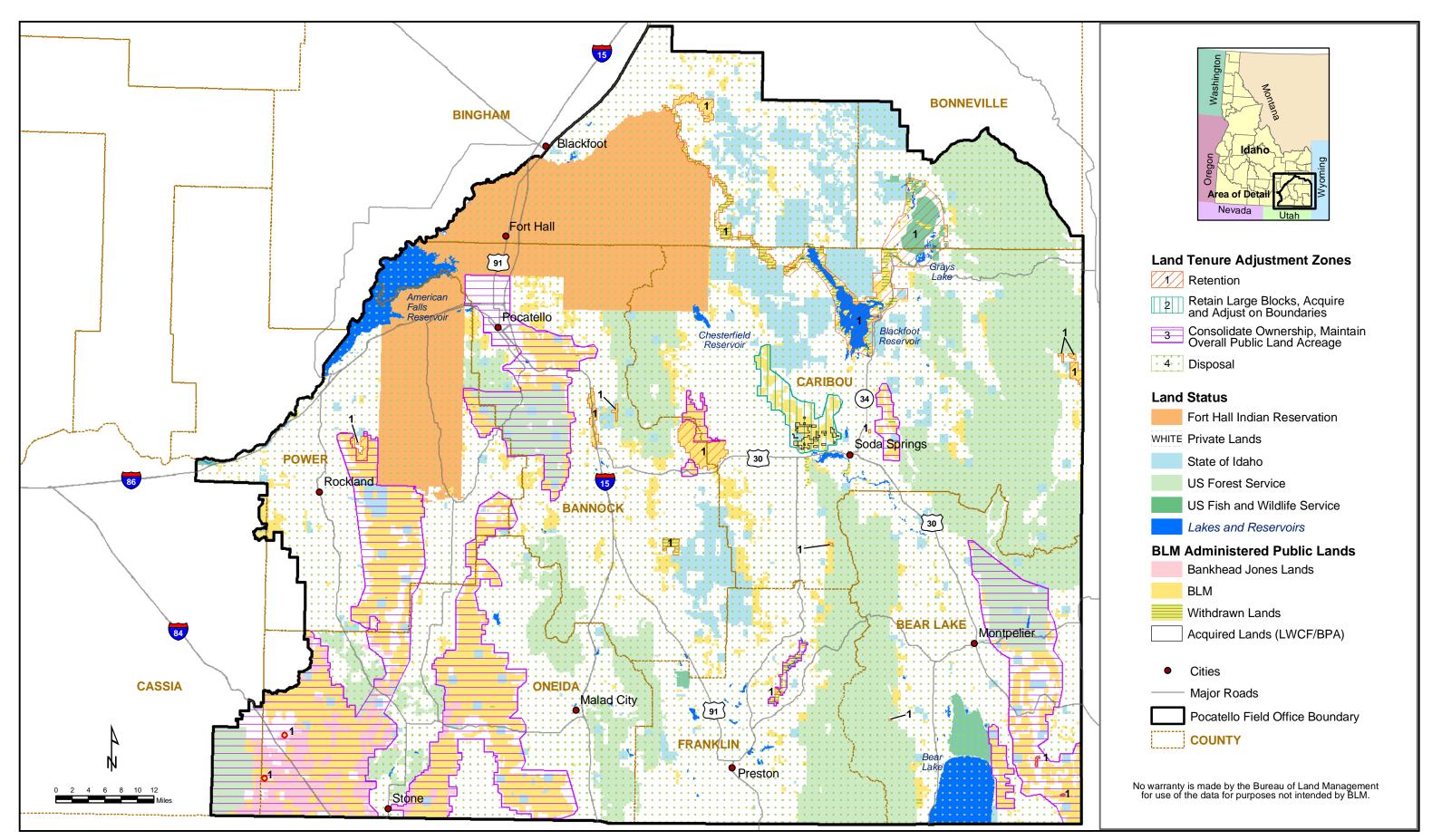
Alternative C: OHV Designations



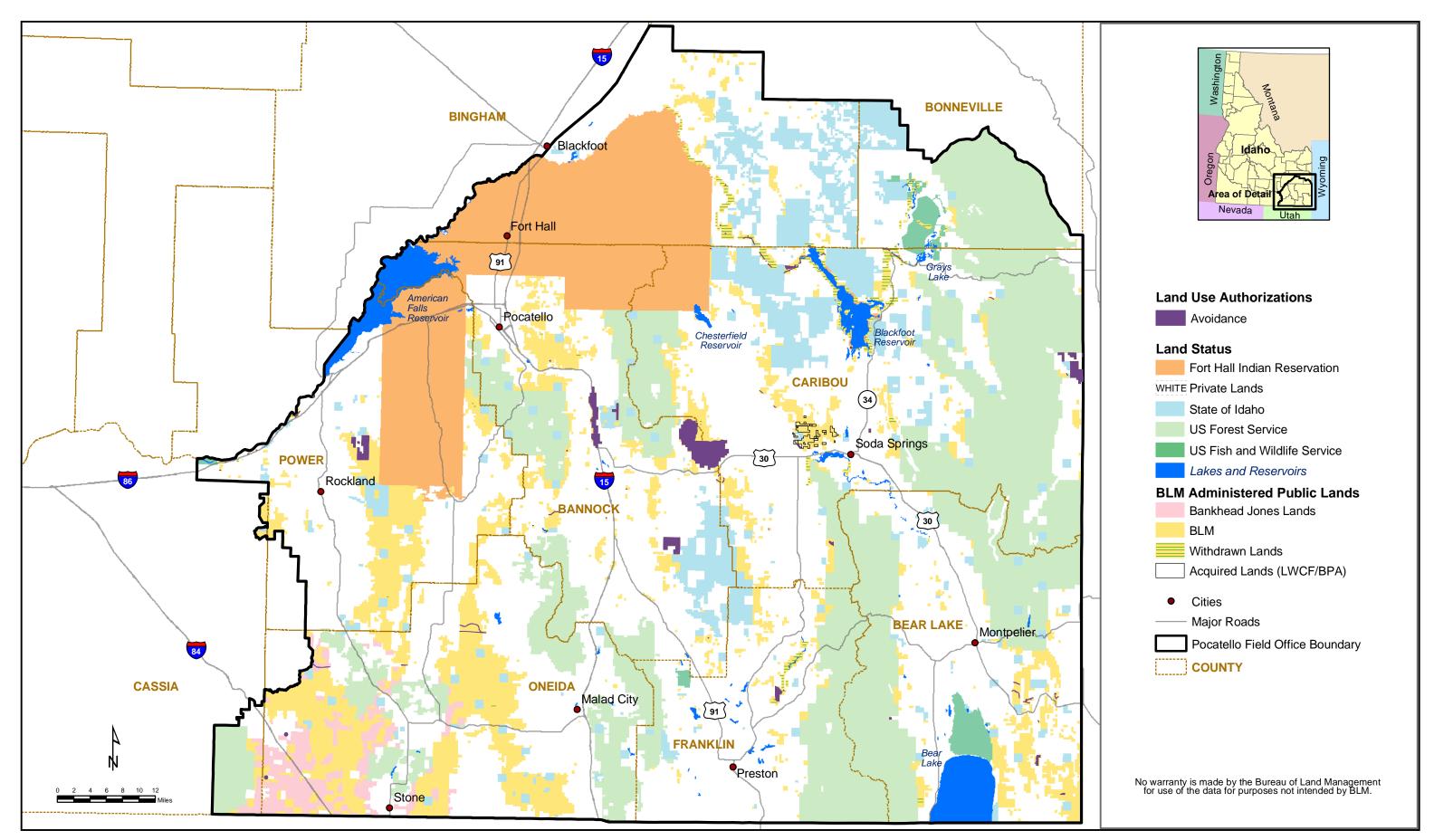
Alternative C: Special Designations



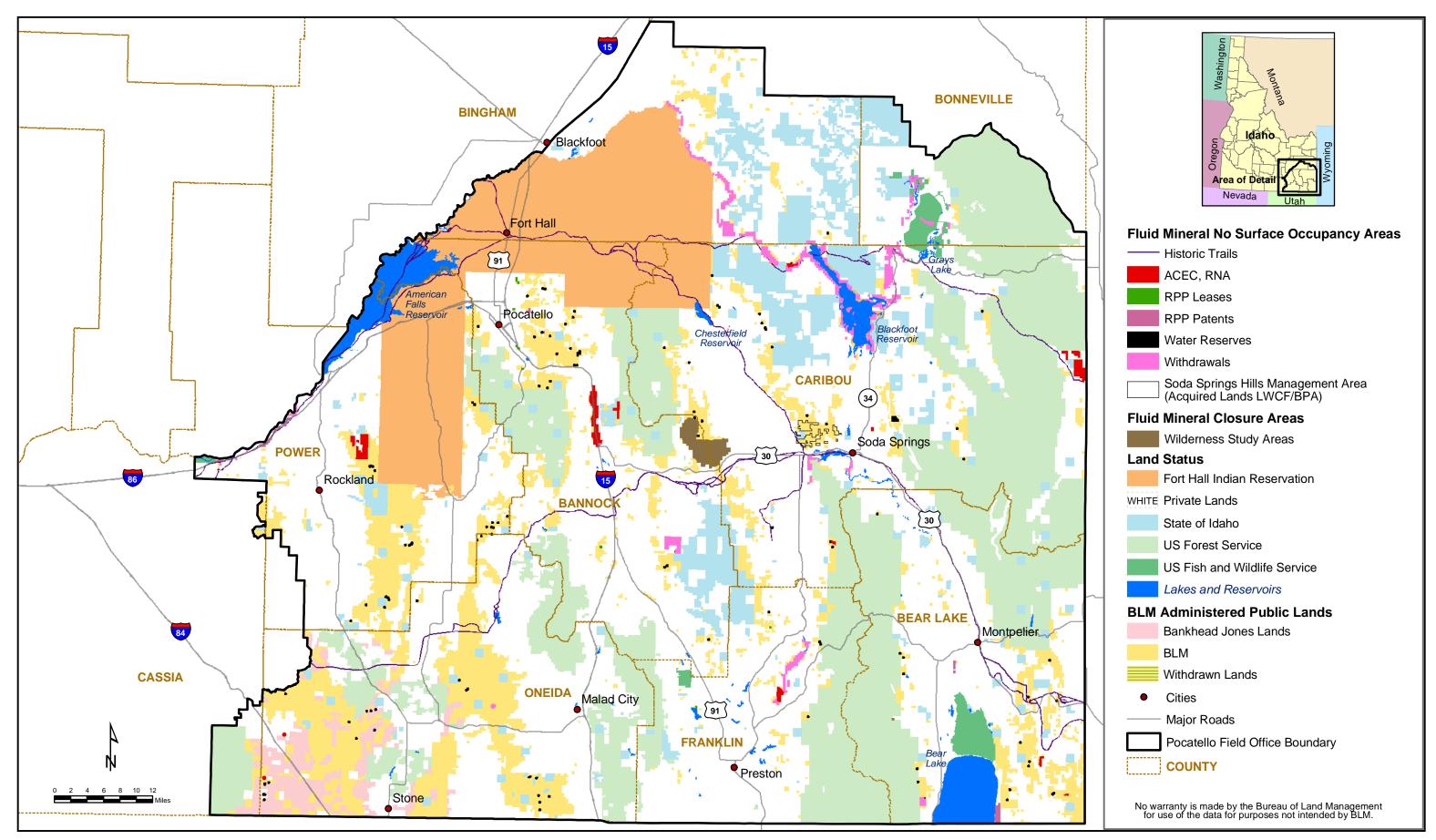
Alternative D: Wildland Fire Use



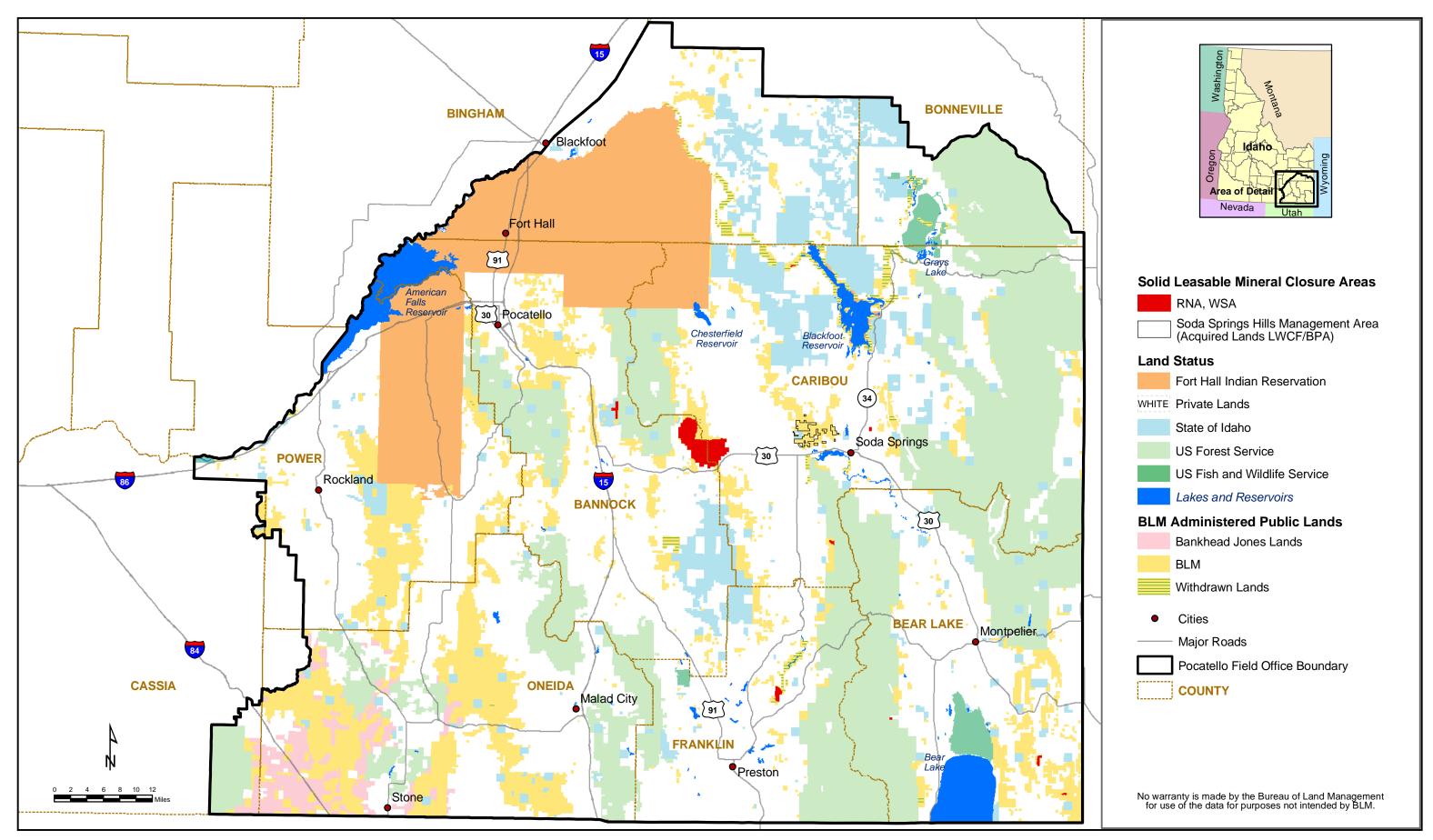
Alternative D: Land Tenure Adjustment Zones



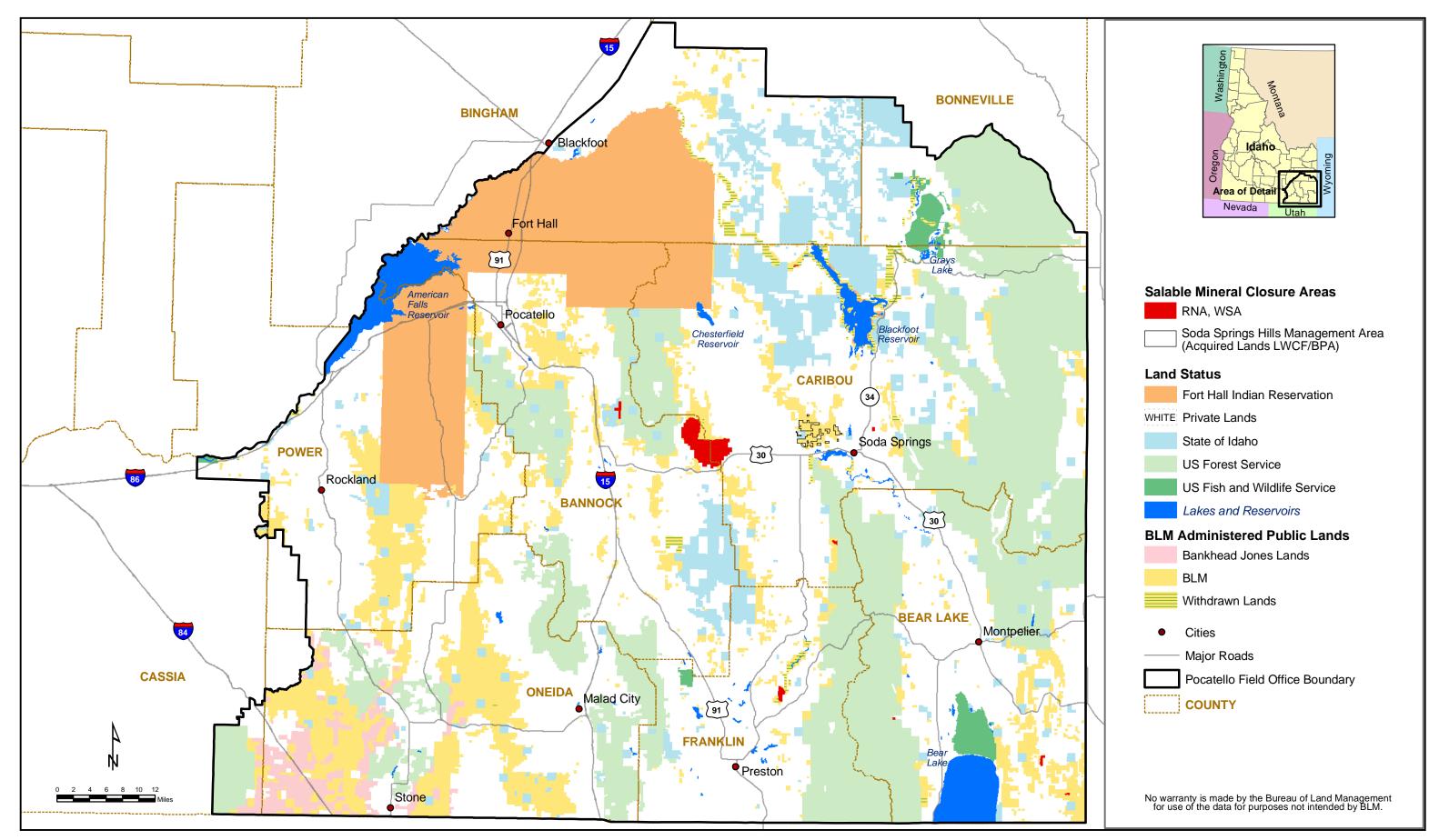
Alternative D: Land Use Authorizations



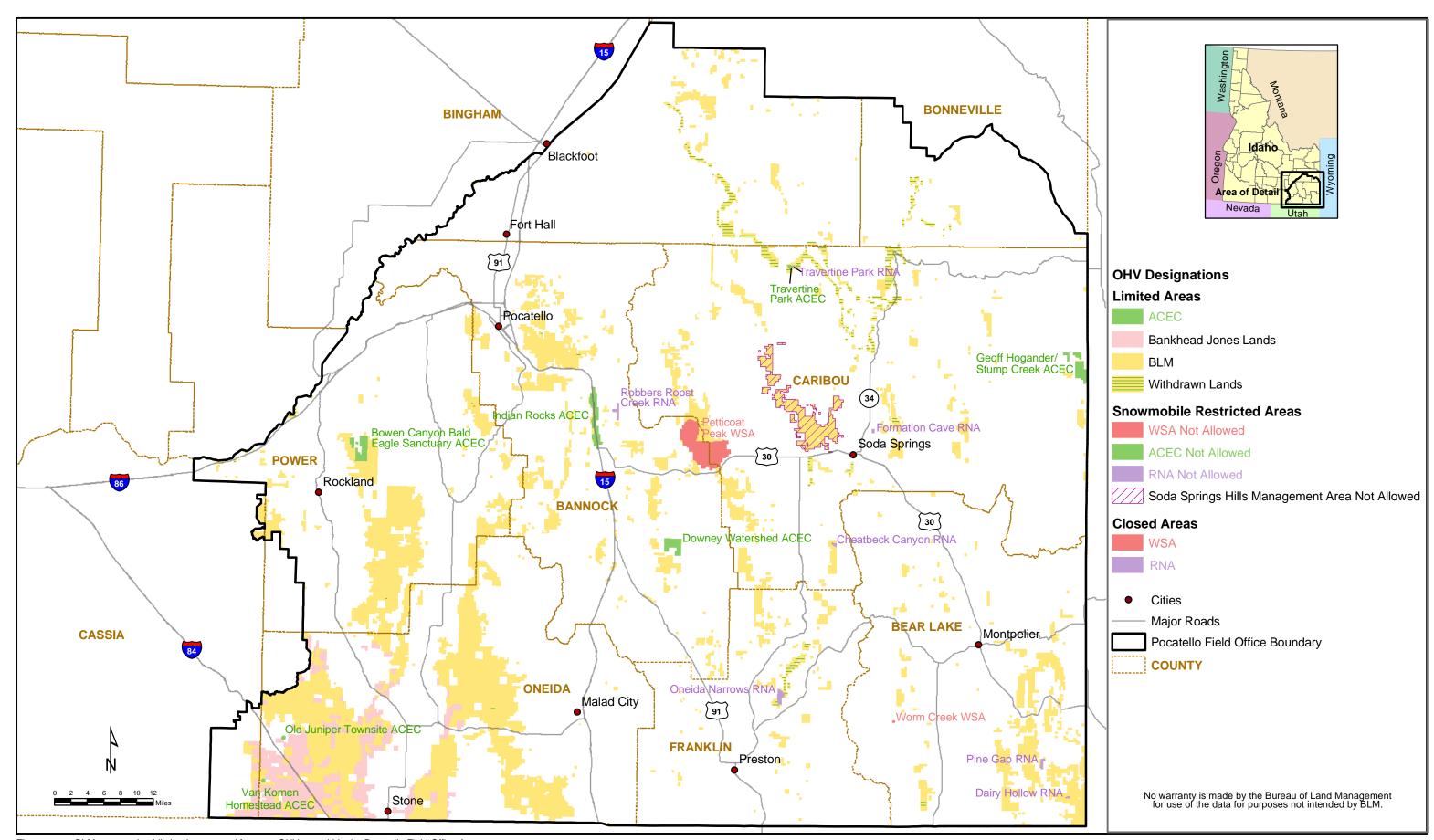
Alternative D: Fluid Mineral No Surface Occupancy and Closure Areas



Alternative D: Solid Leasable Mineral Closure Areas

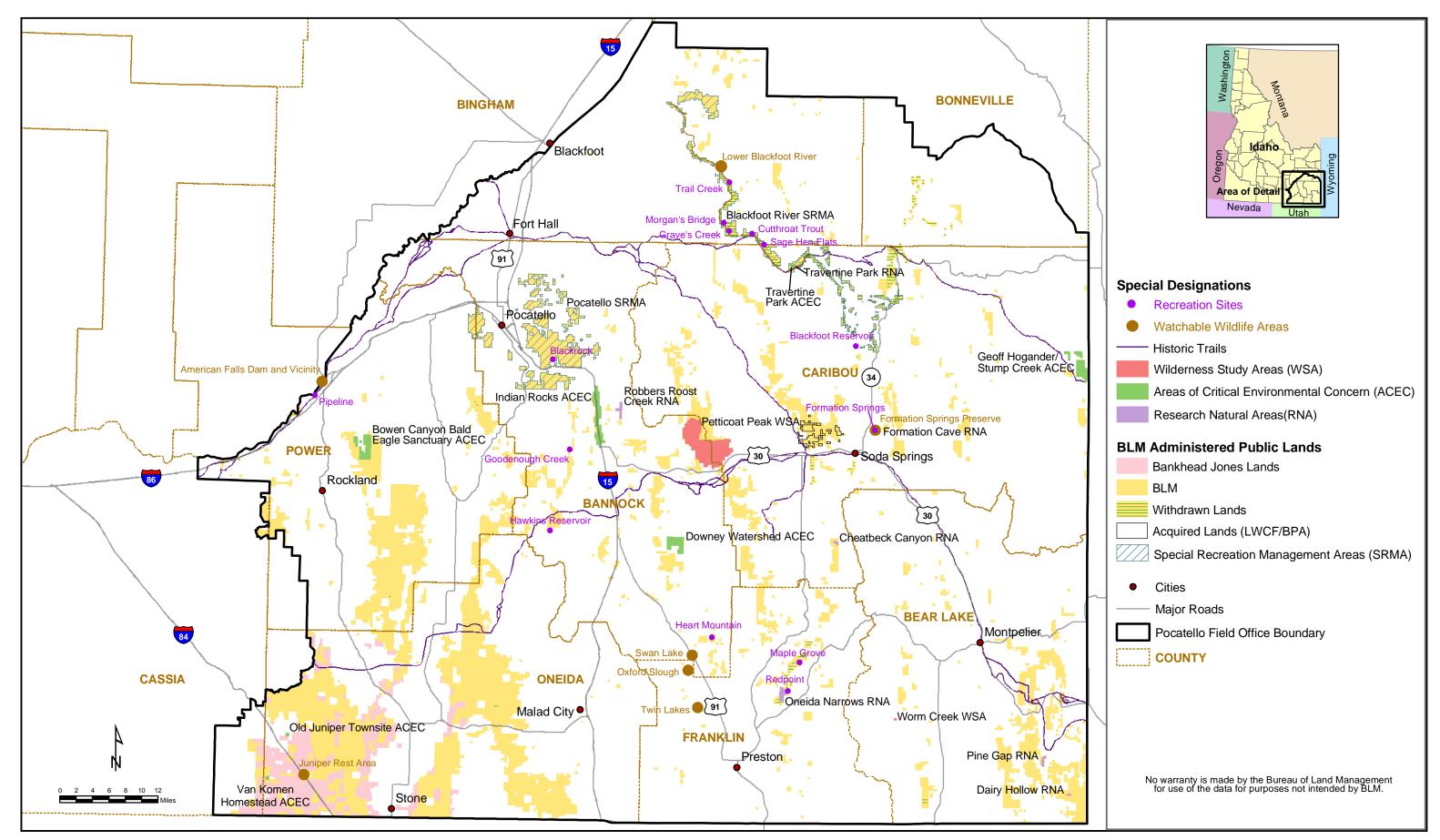


Alternative D: Salable Mineral Closure Areas

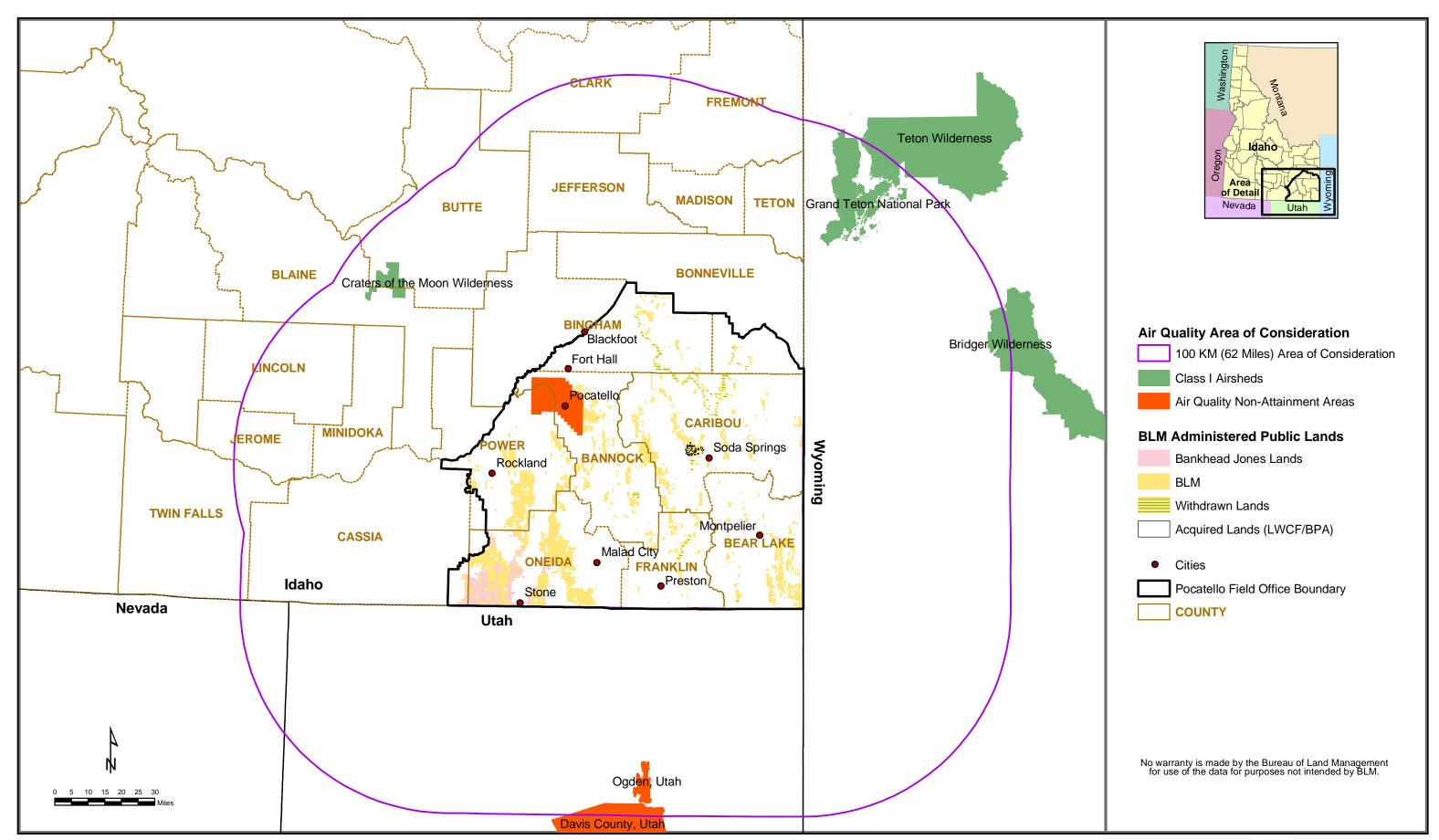


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Alternative D: OHV Designations

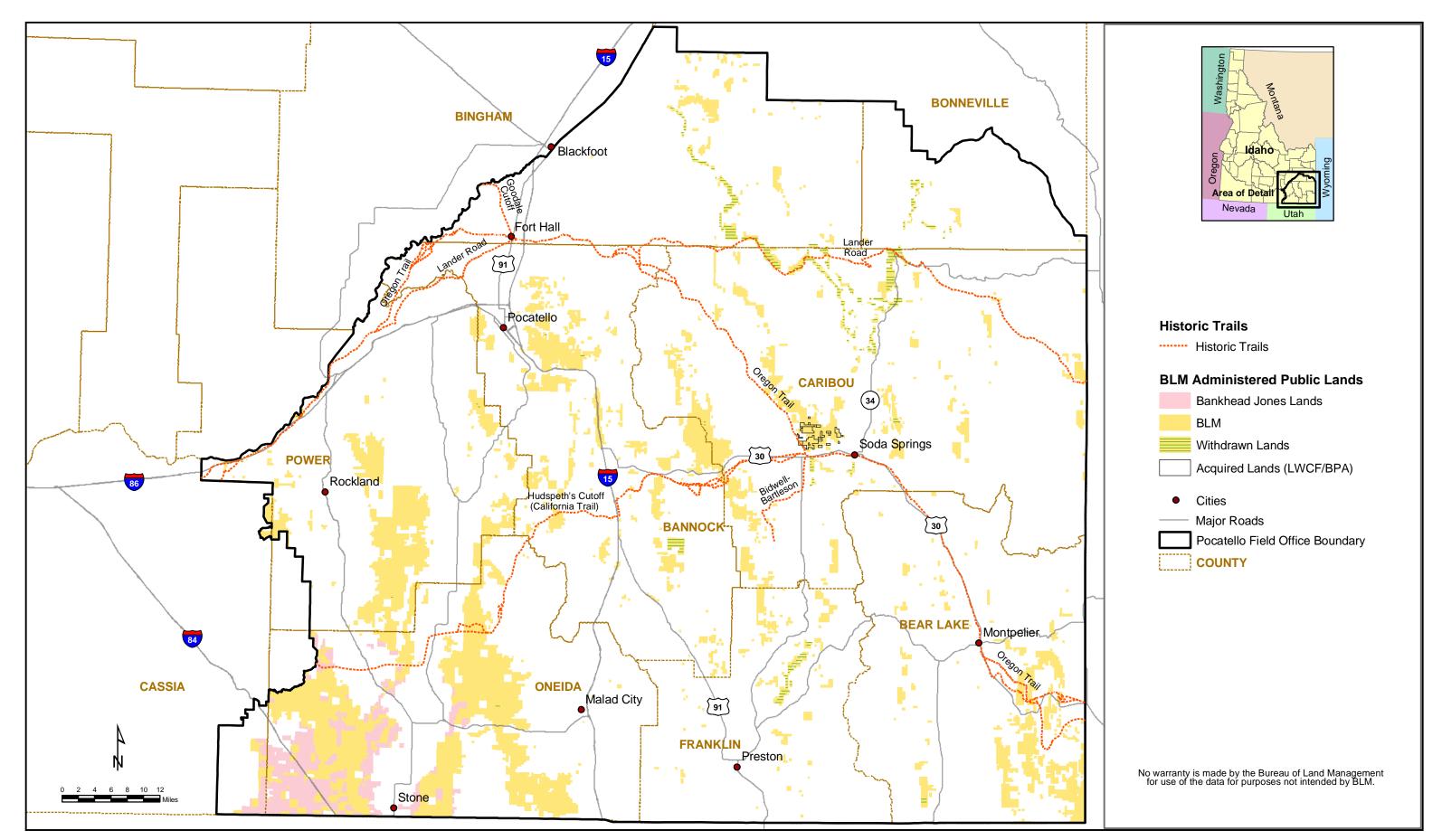


Alternative D: Special Designations

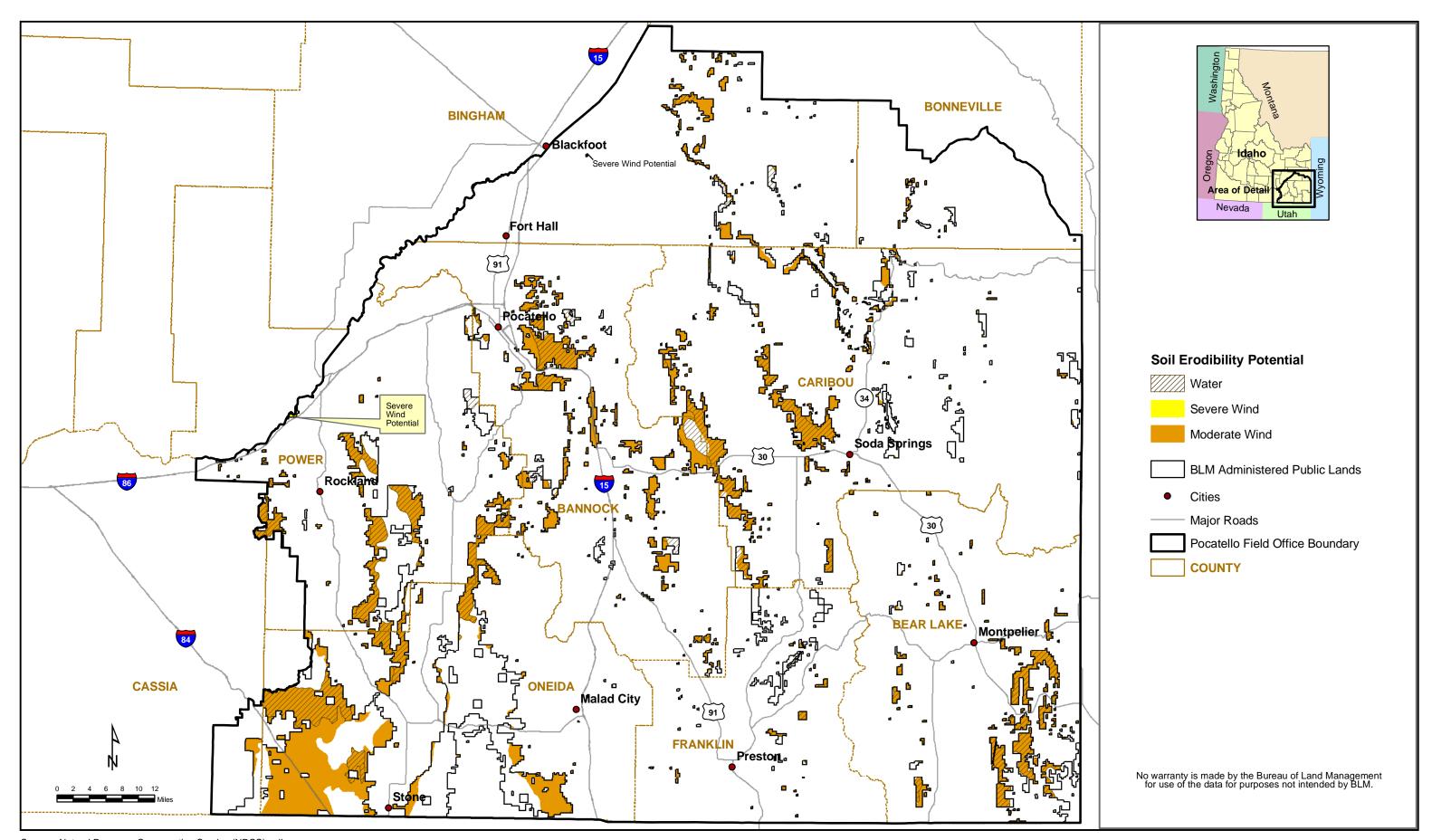


Additional sources: Forest Service 2001; IDEQ 2002; Utah Department of Environmental Quality 2002

100 KM Area of Consideration for Air Quality Impacts

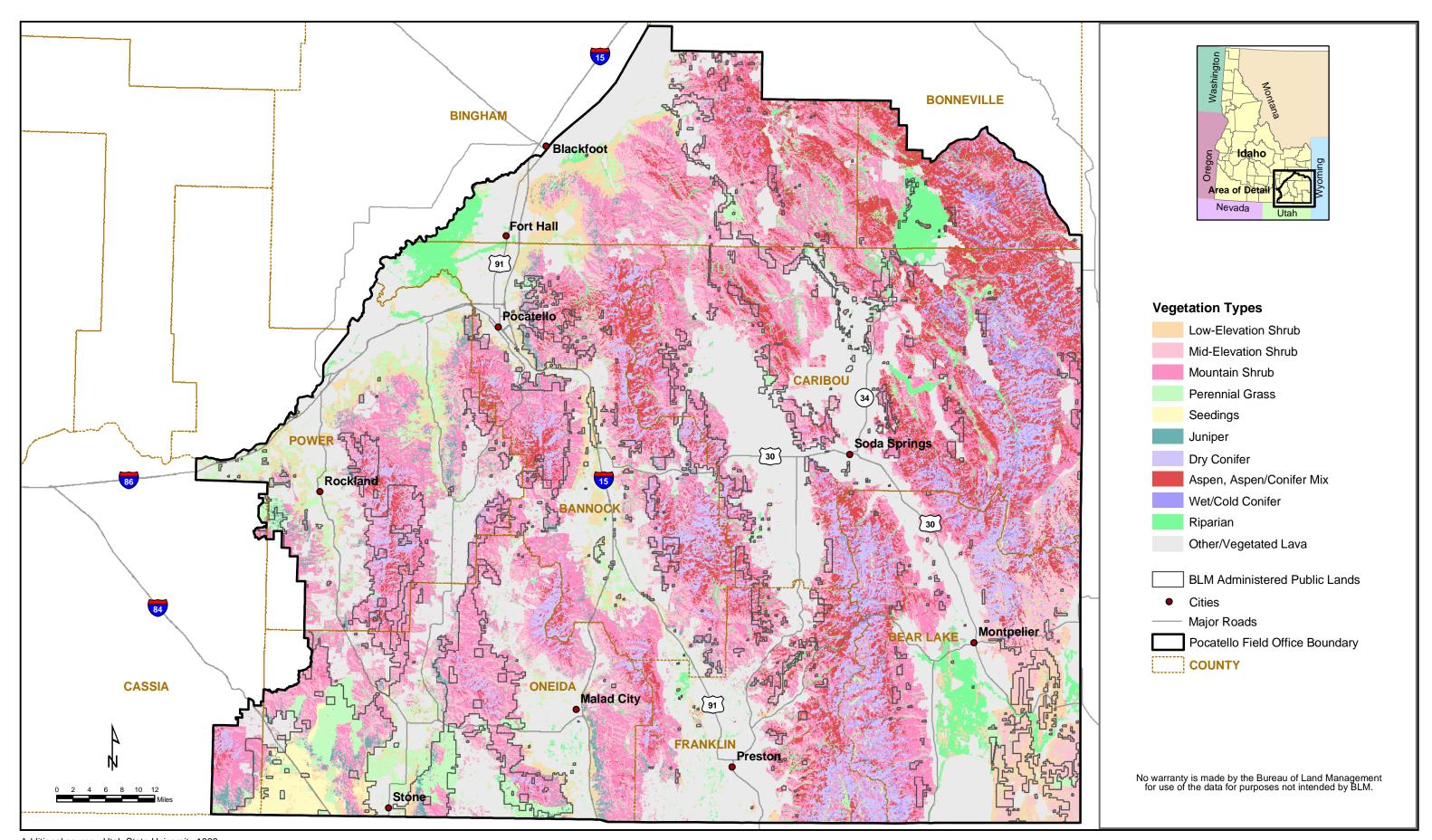


Historic Trails

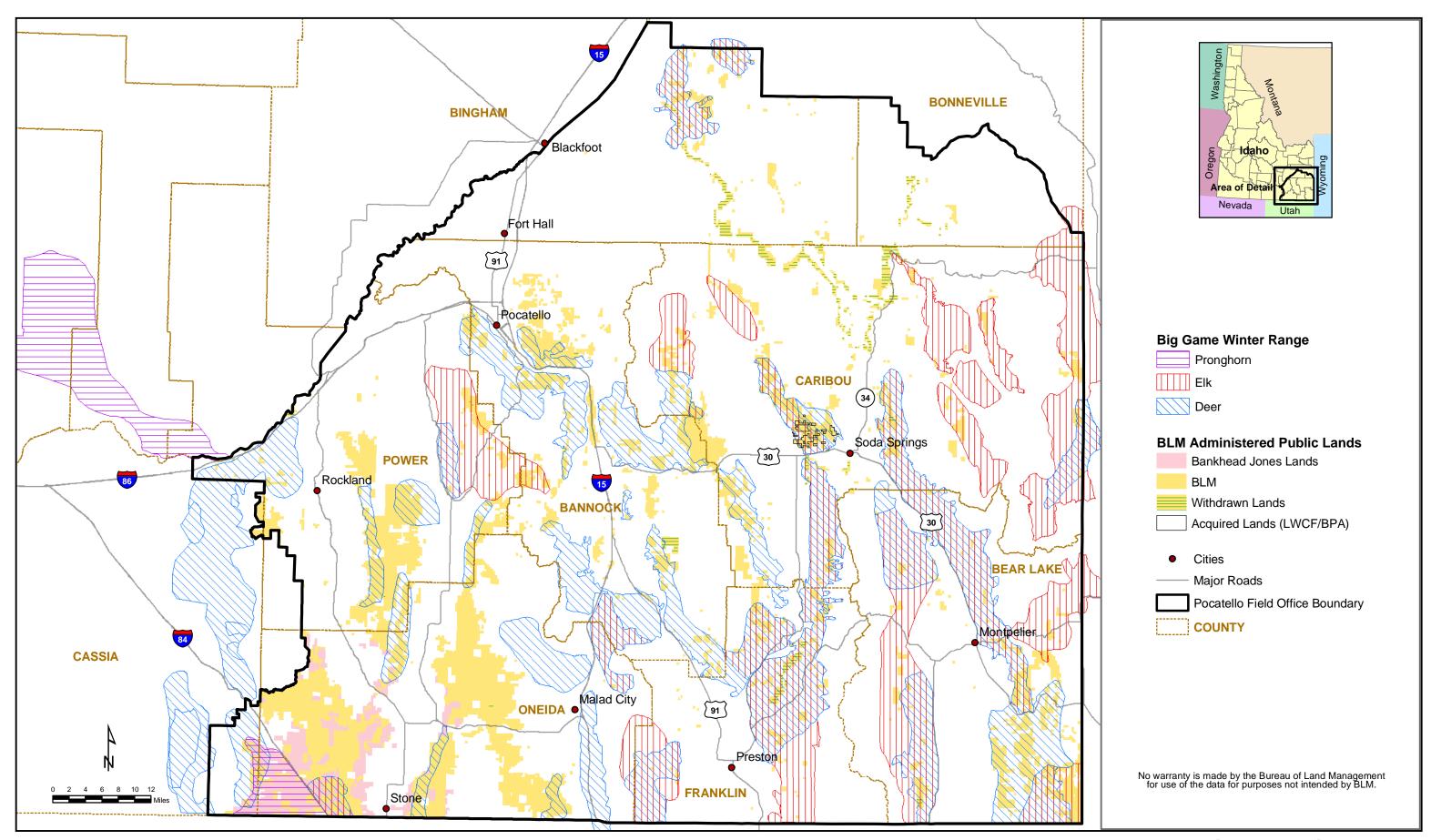


Source: Natural Resource Conservation Service (NRCS) soil surveys

Soil Erodibility Potential

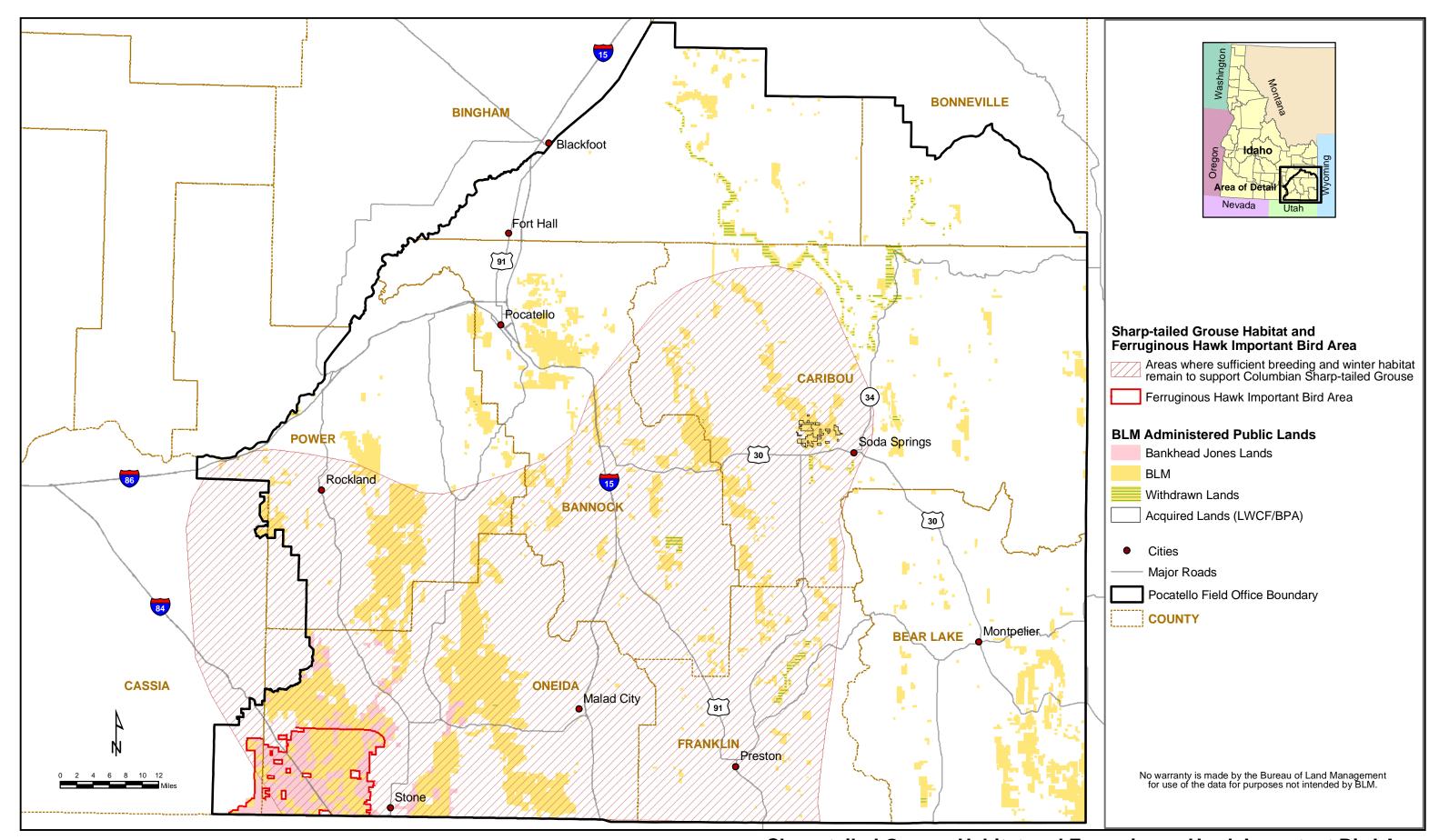


Additional source: Utah State University 1998

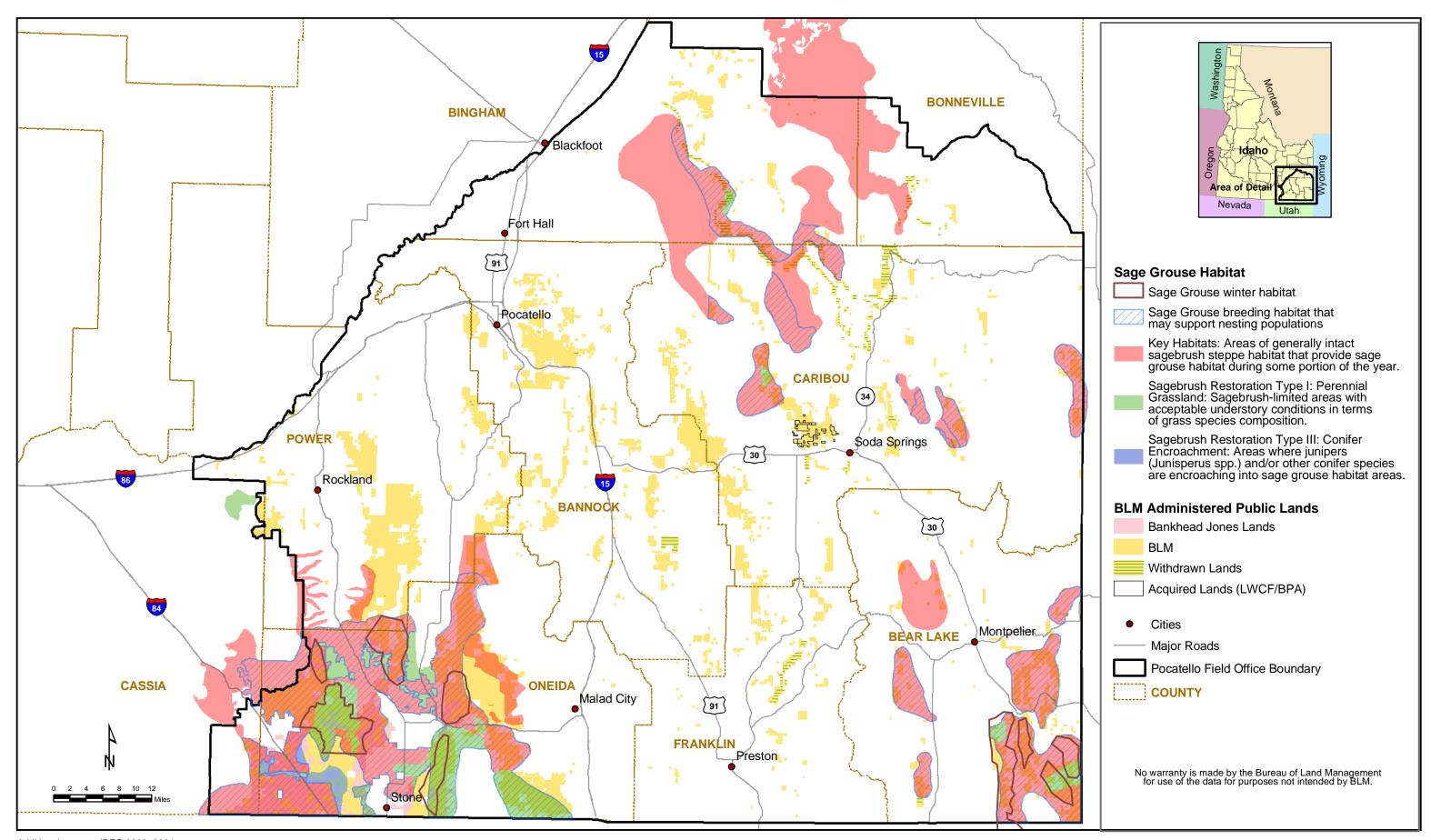


Additional source: IDFG 2002

Big Game Winter Range

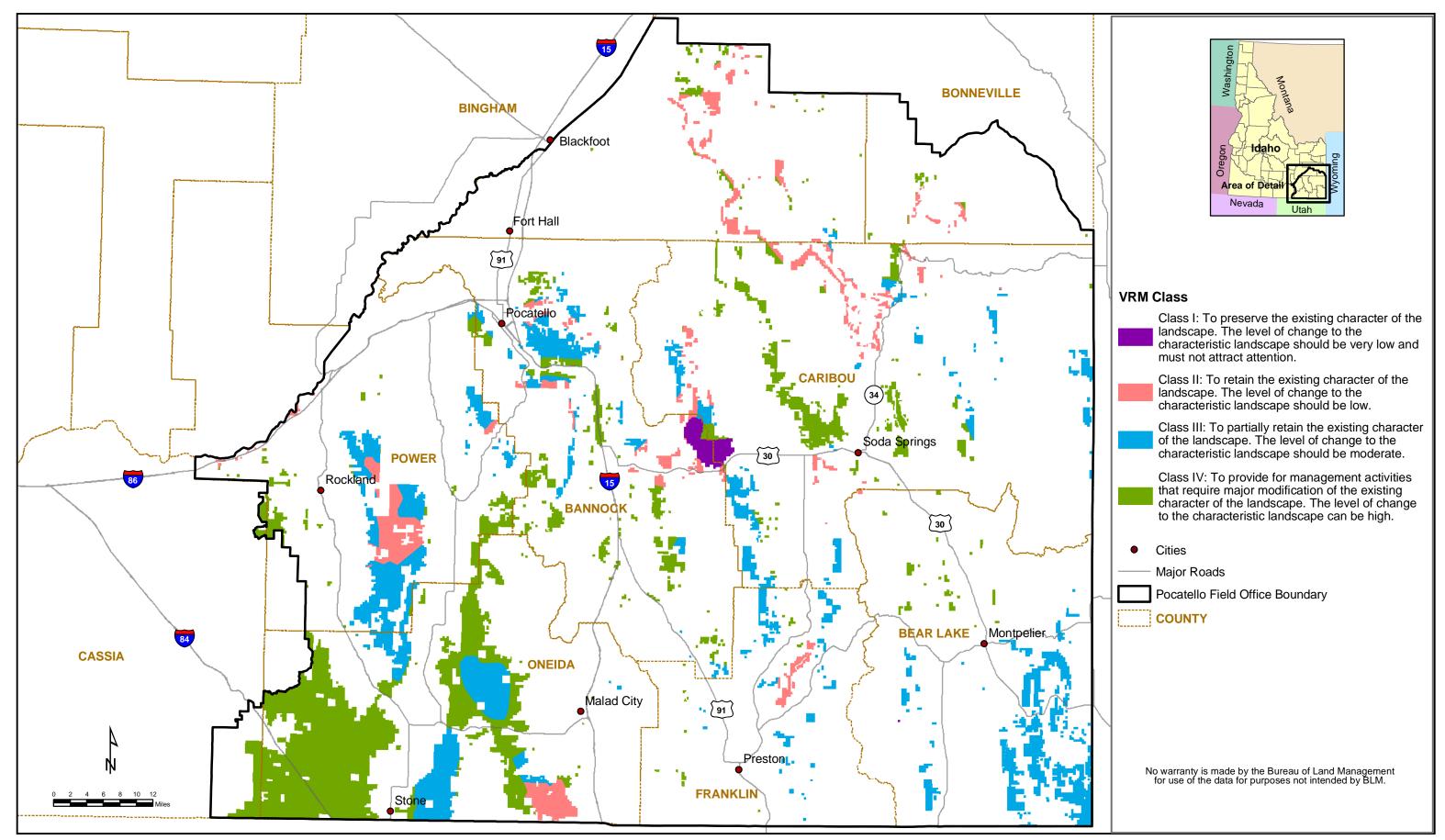


Sharp-tailed Grouse Habitat and Ferruginous Hawk Important Bird Area

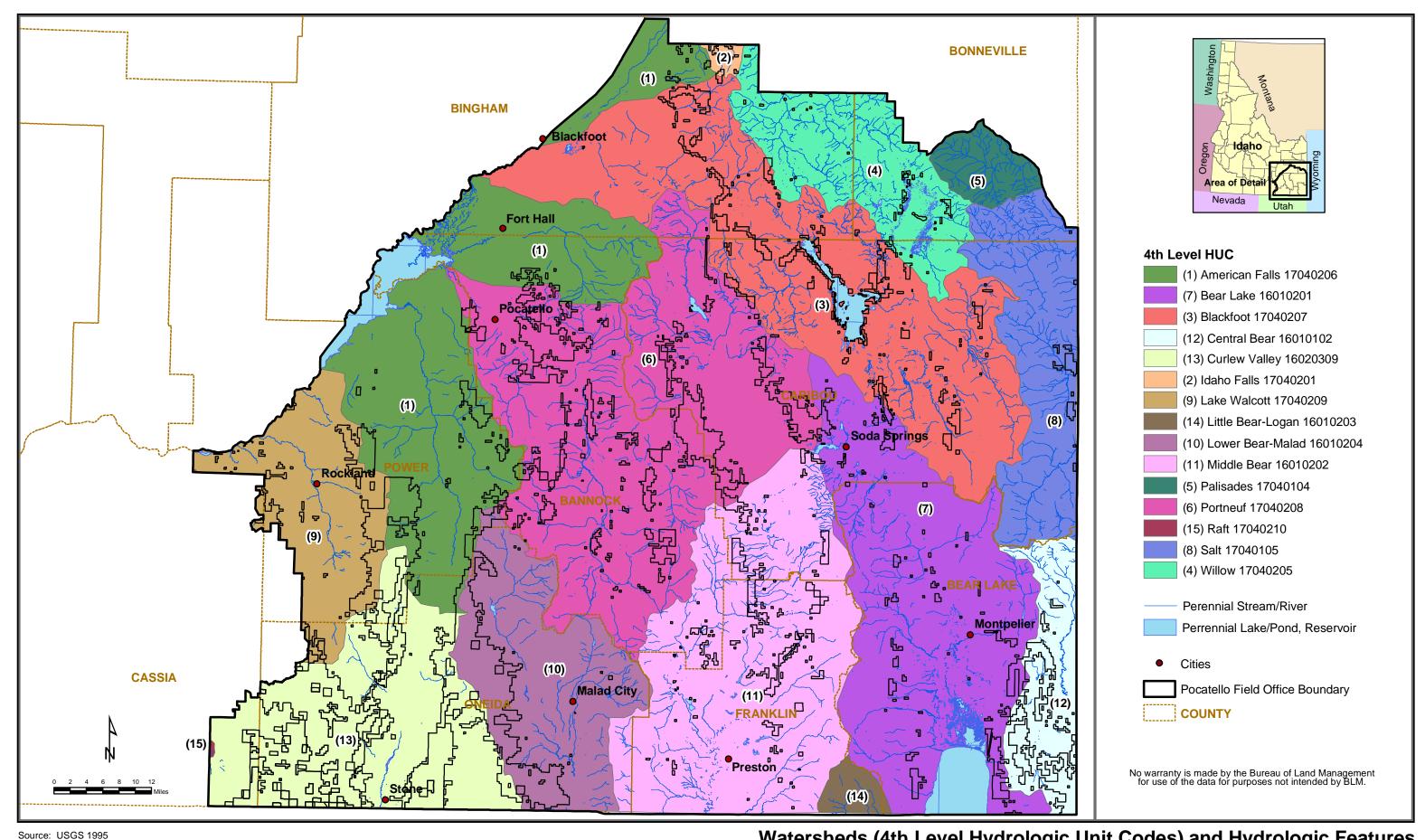


Additional source: IDFG 2003, 2004

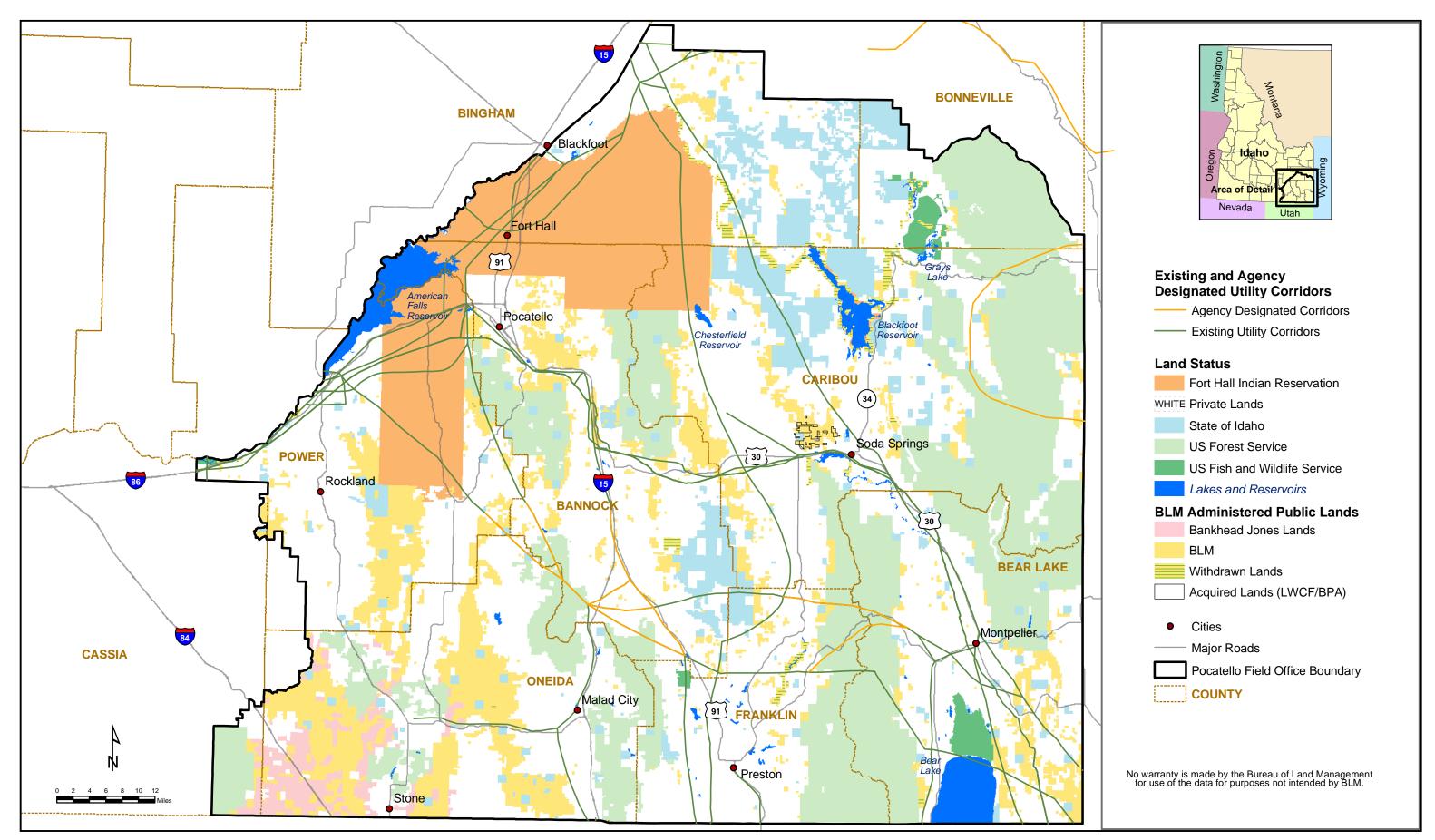
Sage Grouse Habitat



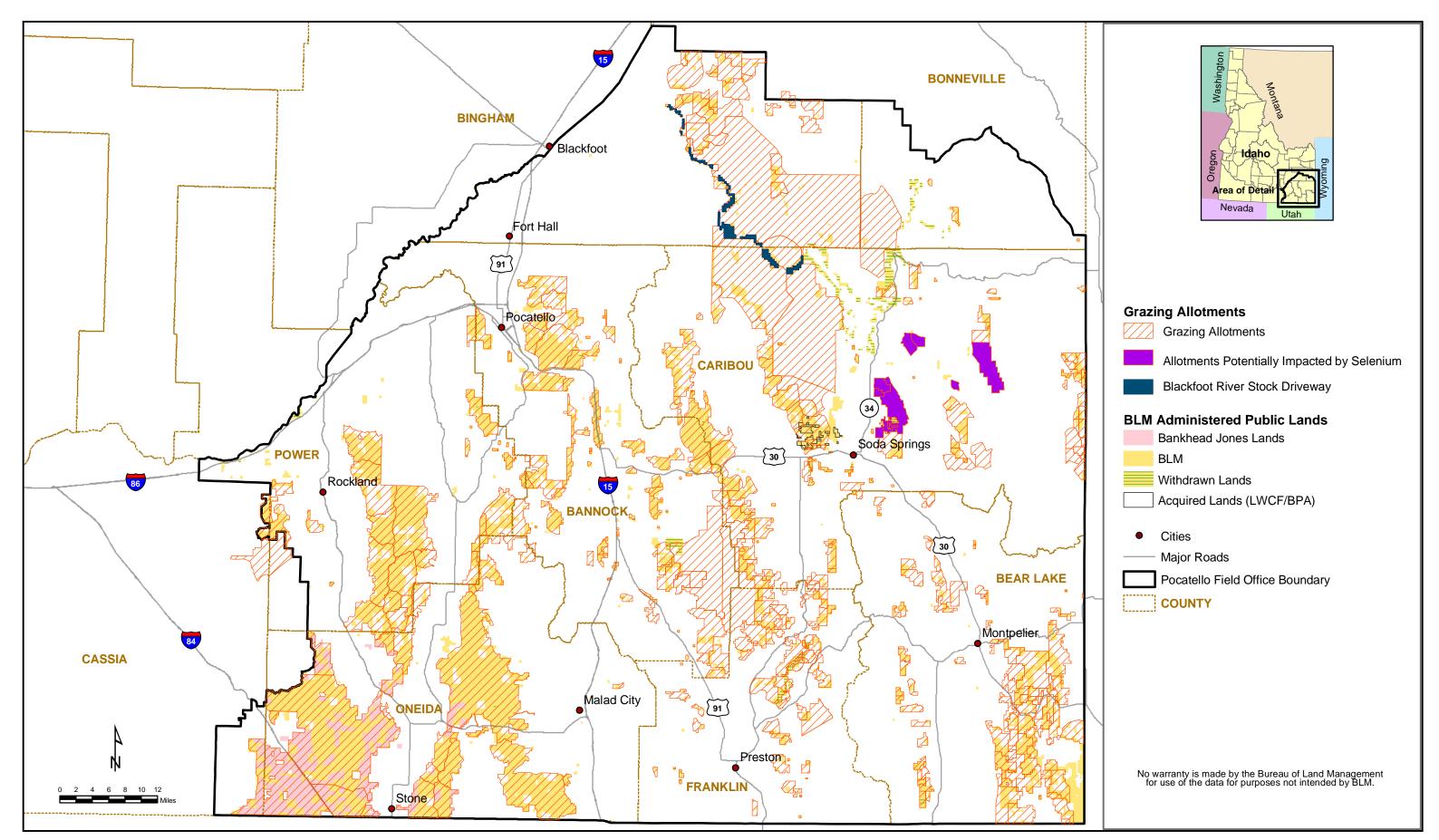
Visual Resource Management Classes on BLM Administered Public Lands



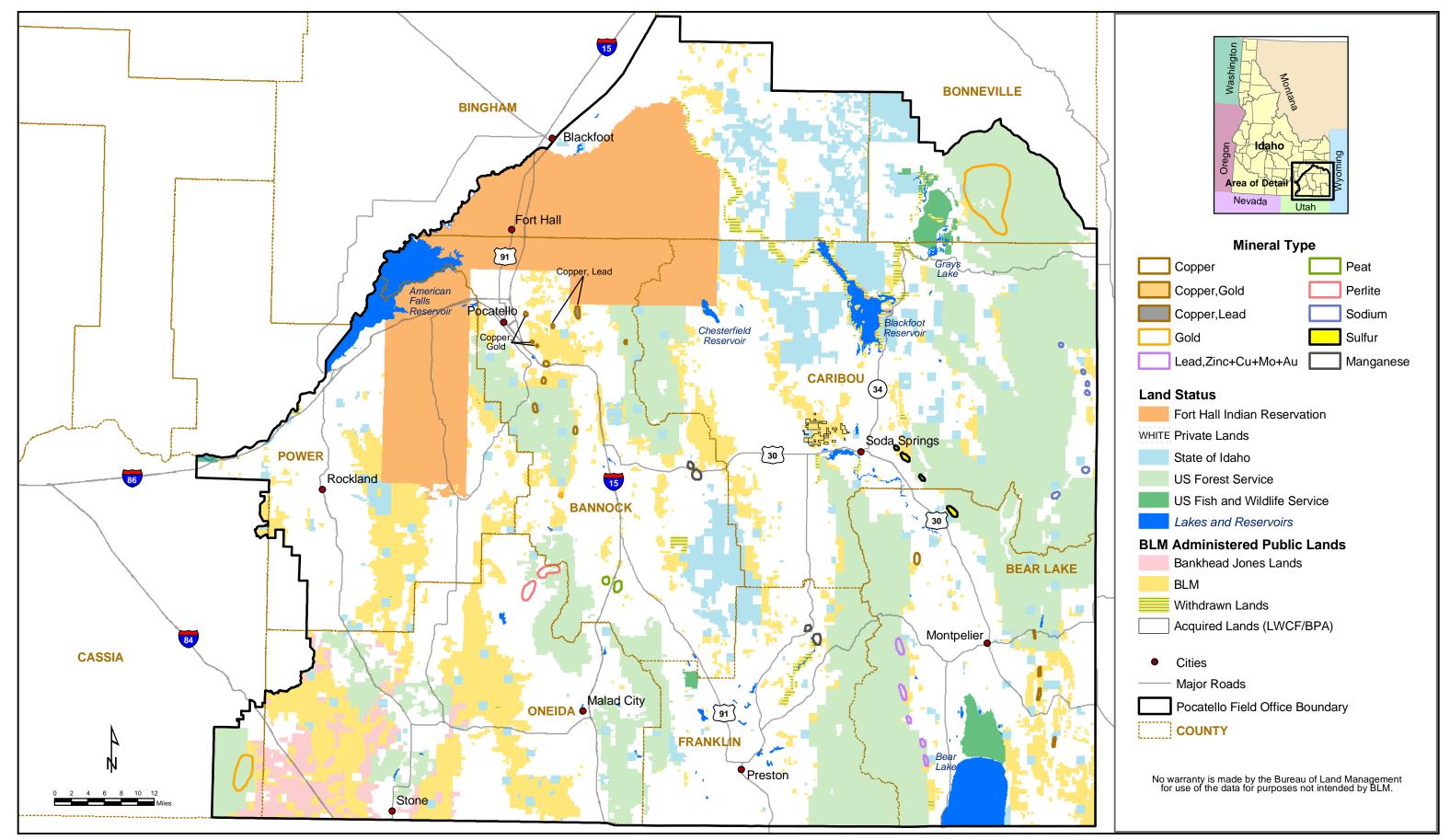
Watersheds (4th Level Hydrologic Unit Codes) and Hydrologic Features



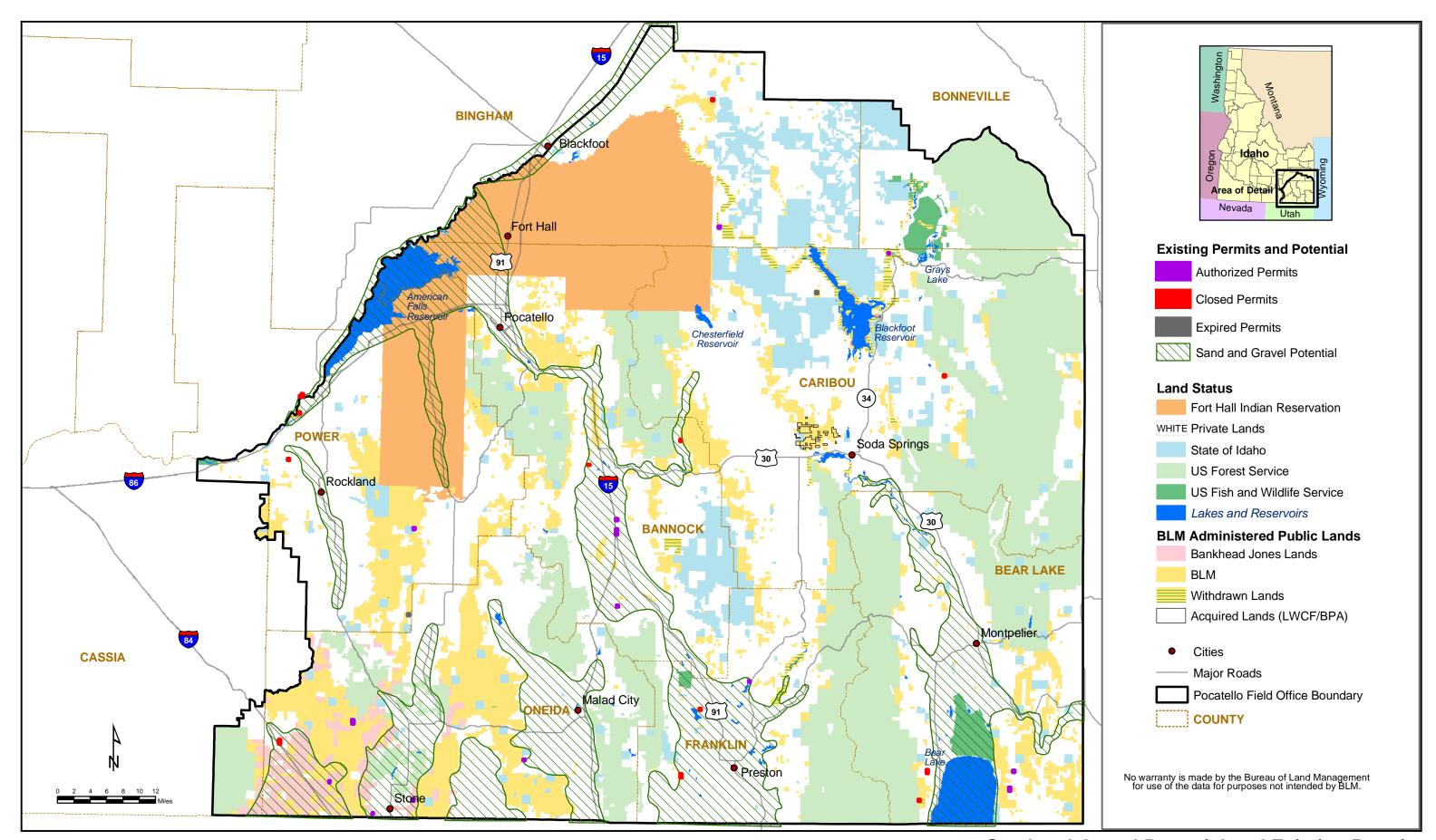
Existing and Agency Designated Utility Corridors



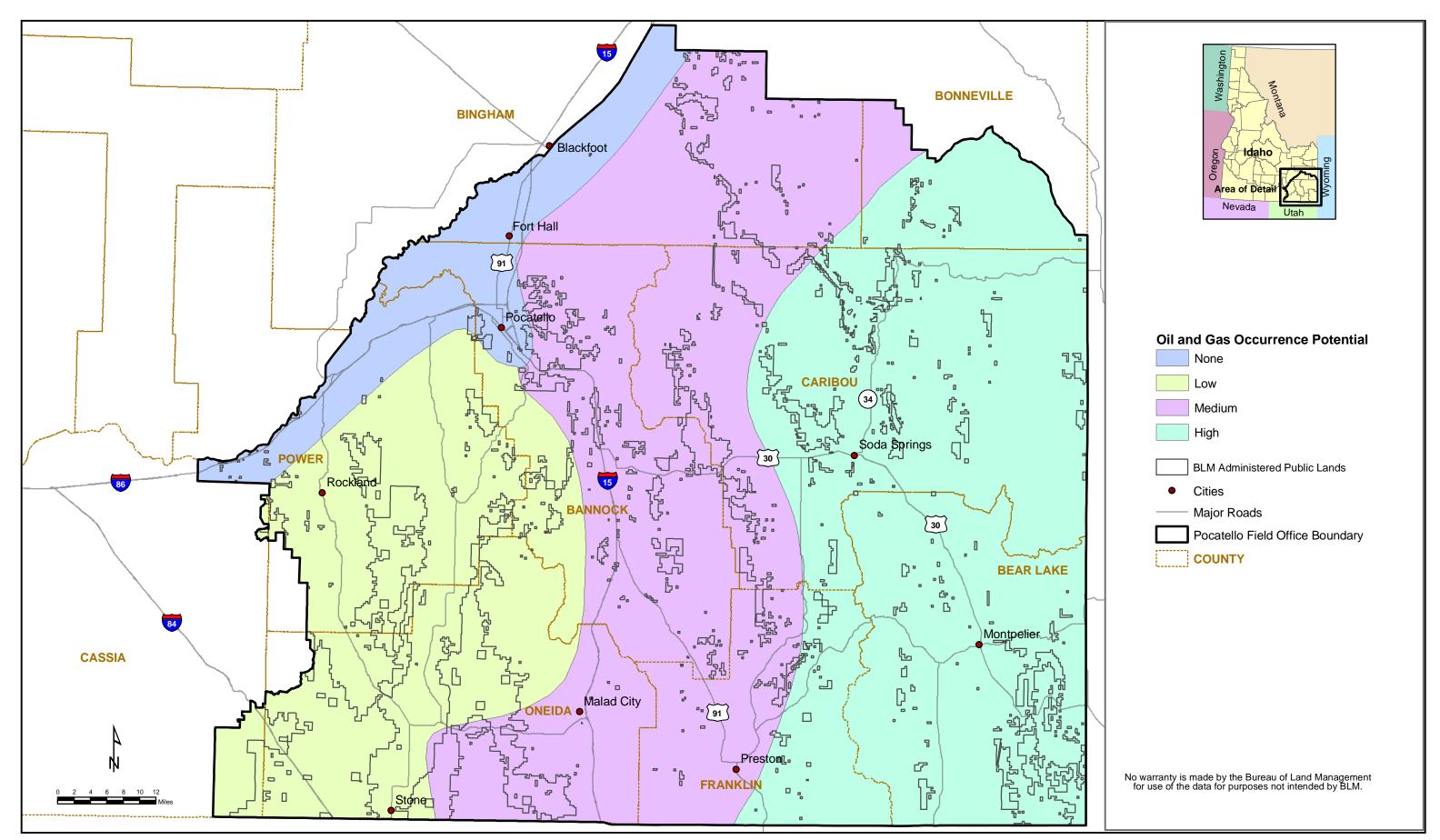
BLM Grazing Allotments



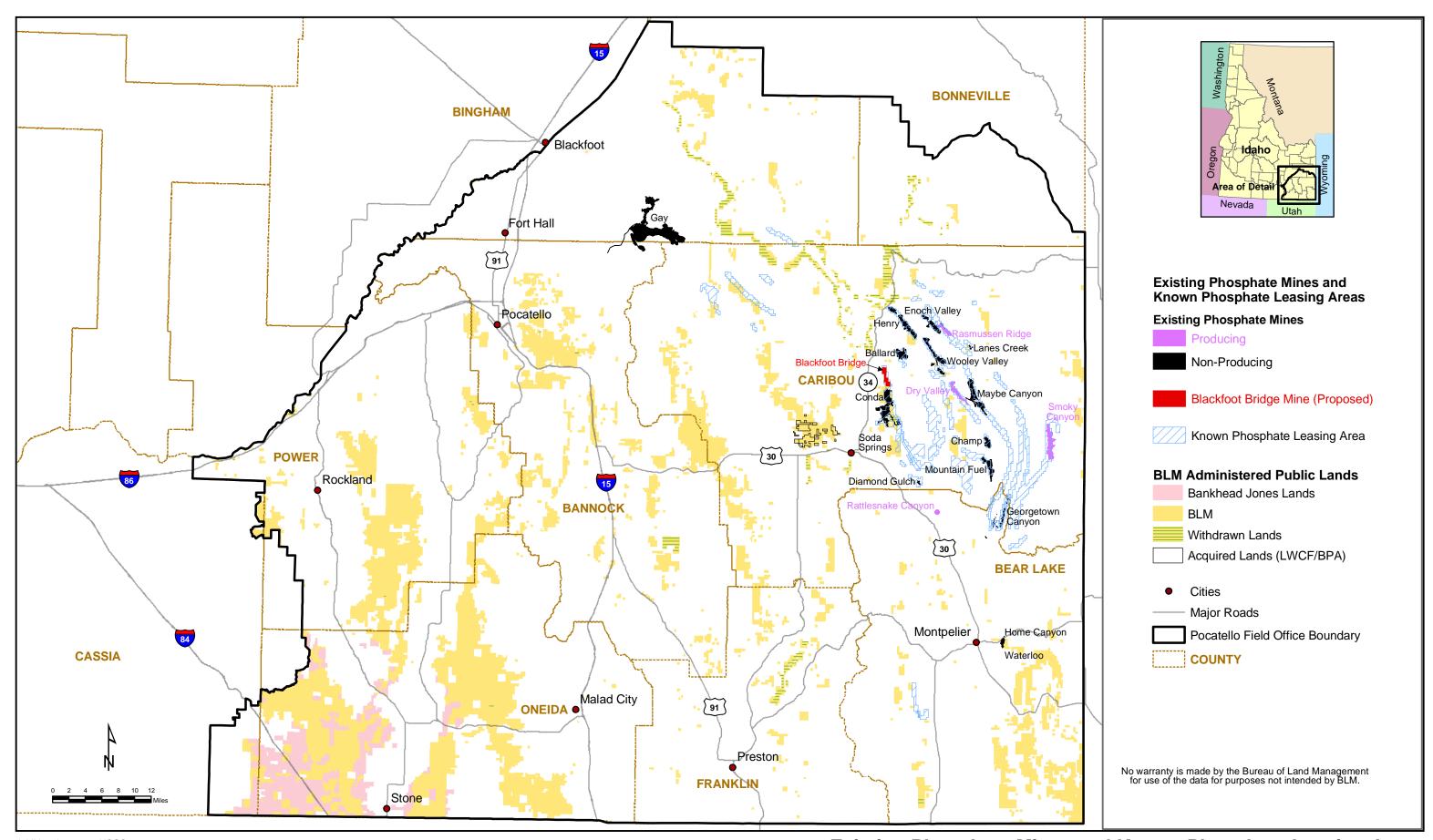
Locatable Mineral Occurrences



Sand and Gravel Potential and Existing Permits

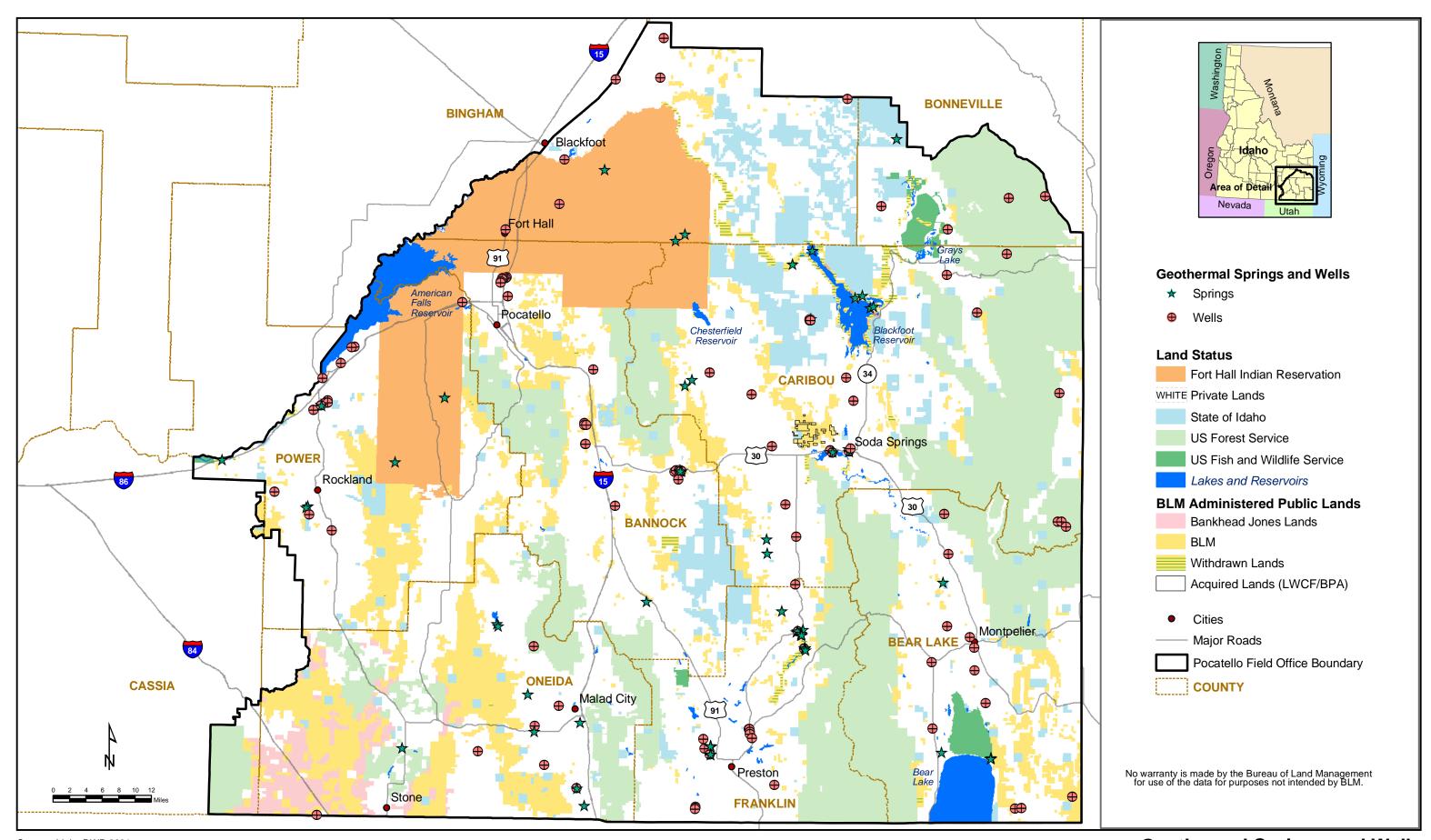


Oil and Gas Occurrence Potential



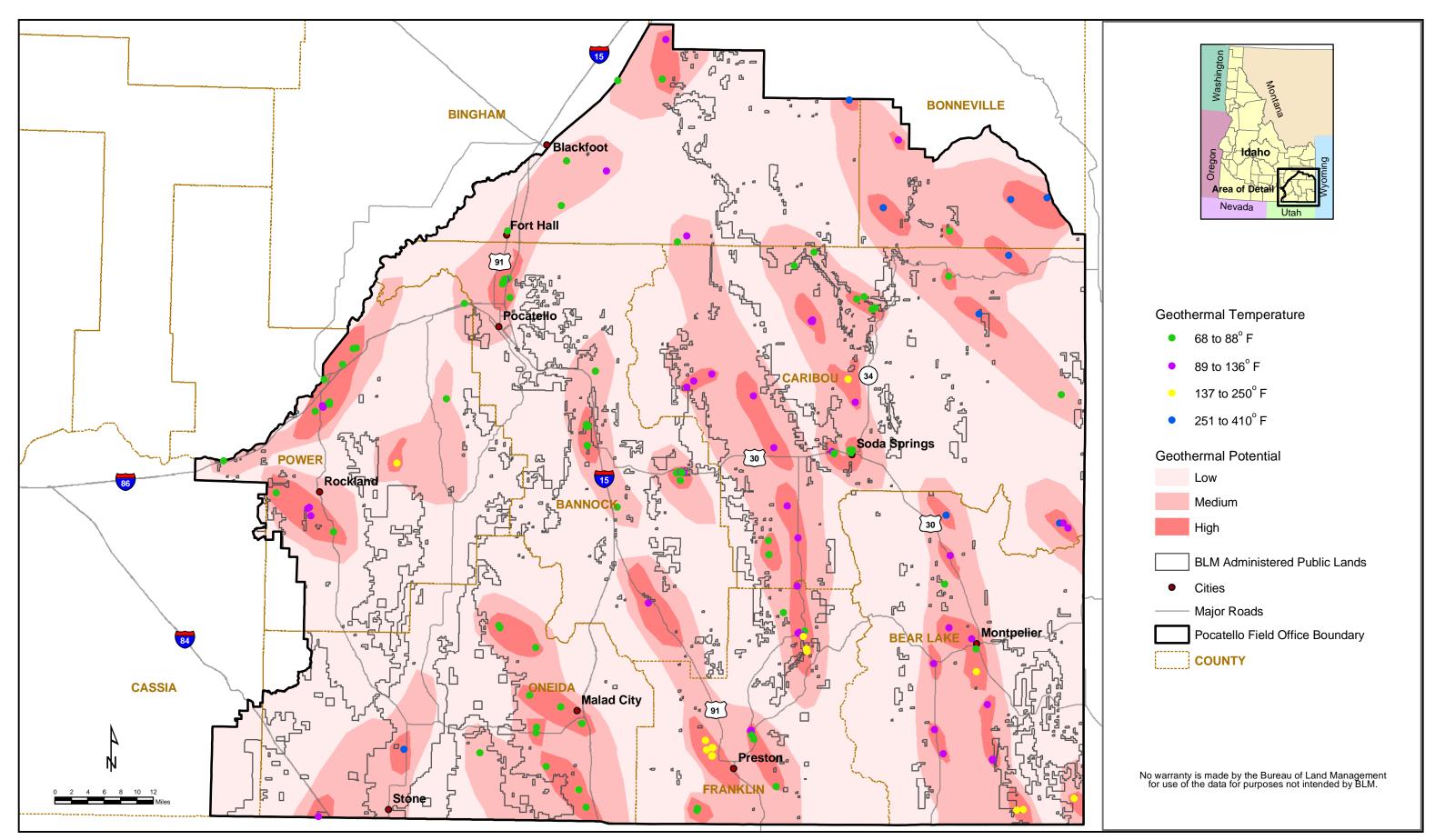
Additional source: USGS 2001

Existing Phosphate Mines and Known Phosphate Leasing Areas



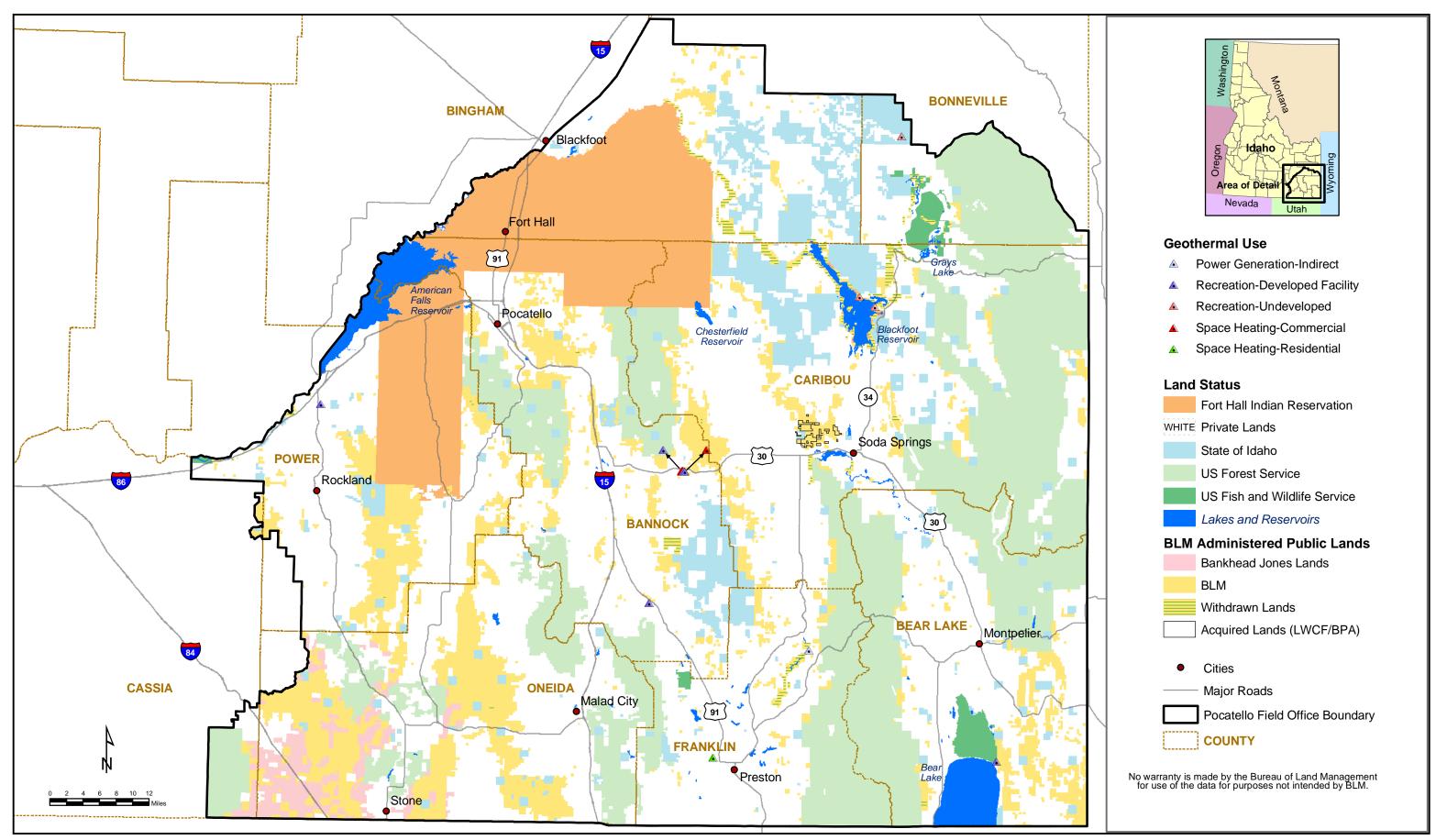
Source: Idaho DWR 2001

Geothermal Springs and Wells

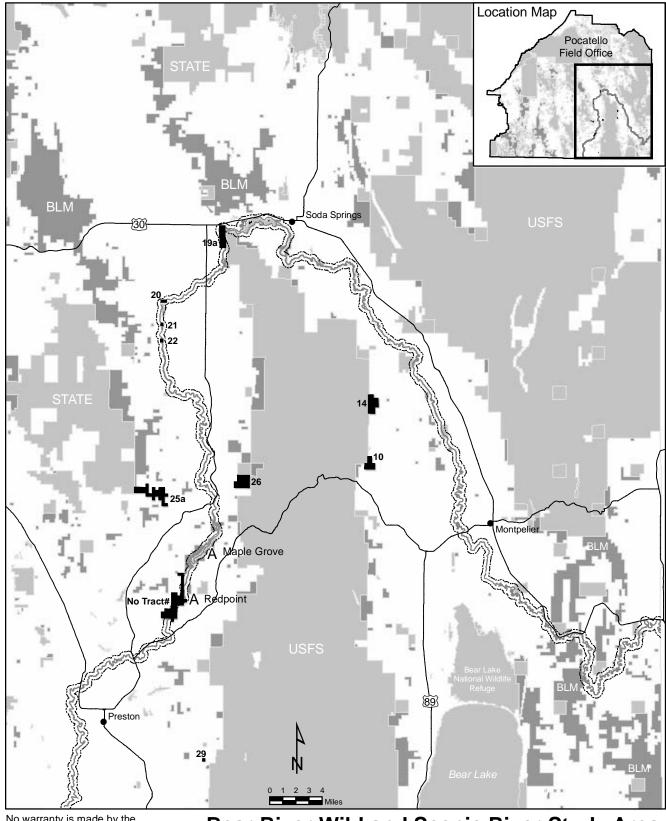


Source: Idaho Department of Water Resources 2001

Geothermal Potential



Uses of Geothermal Resources



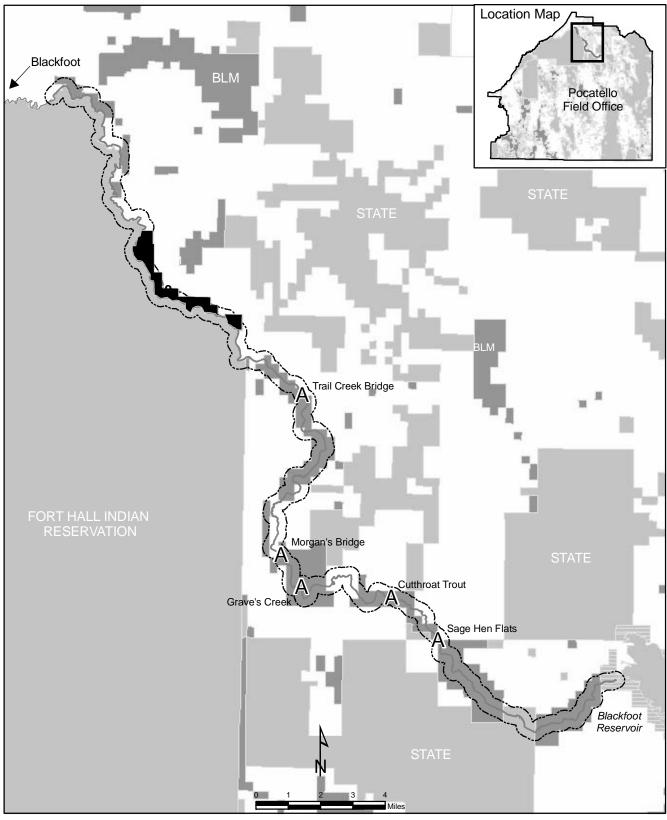
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Bear River Wild and Scenic River Study Area

- --- Bear River
- A Recreation Sites
- ---- Study Area Boundary
- Cities
- Eligible Tracts
- ---- Roads

BLM Pocatello Field Office Resource Management Plan

Figure 3-19



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Blackfoot River Wild and Scenic River Study Area

--- Blackfoot River

---- Study Area Boundary

Eligible Tract

BLM Pocatello Field Office Resource Management Plan

A Recreation Sites