BLM Solar Regional Mitigation Strategies for Colorado Solar Energy Zones - Public Webinar (Part 2)

February 5, 2015; 10-12:00 Mountain
Participant Dial-In: 1-888-850-4523; Passcode 473080
Webinar URL: http://anl.adobeconnect.com/lasrms/

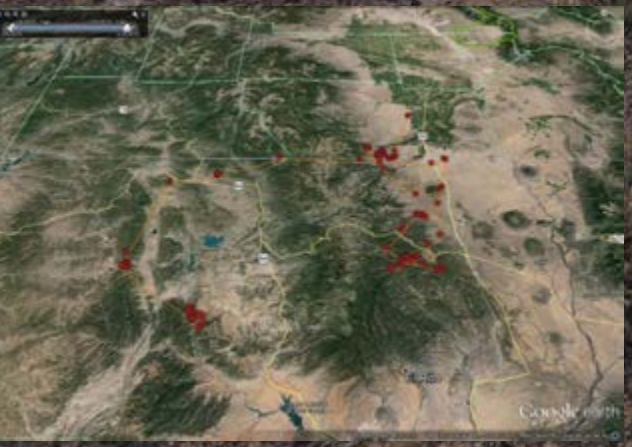
BLM CO NM
Interdisciplinary Team

Coarse-Filter
Mitigation Area
Ovaling
Exercise

January 22, 2015

1st Step to Help Narrow & Identify Areas
for
Fine-Filter Screening
of
Candidate
Mitigation Sites, Actions, Objectives

SEZ Residual Impact Mitigation Goals

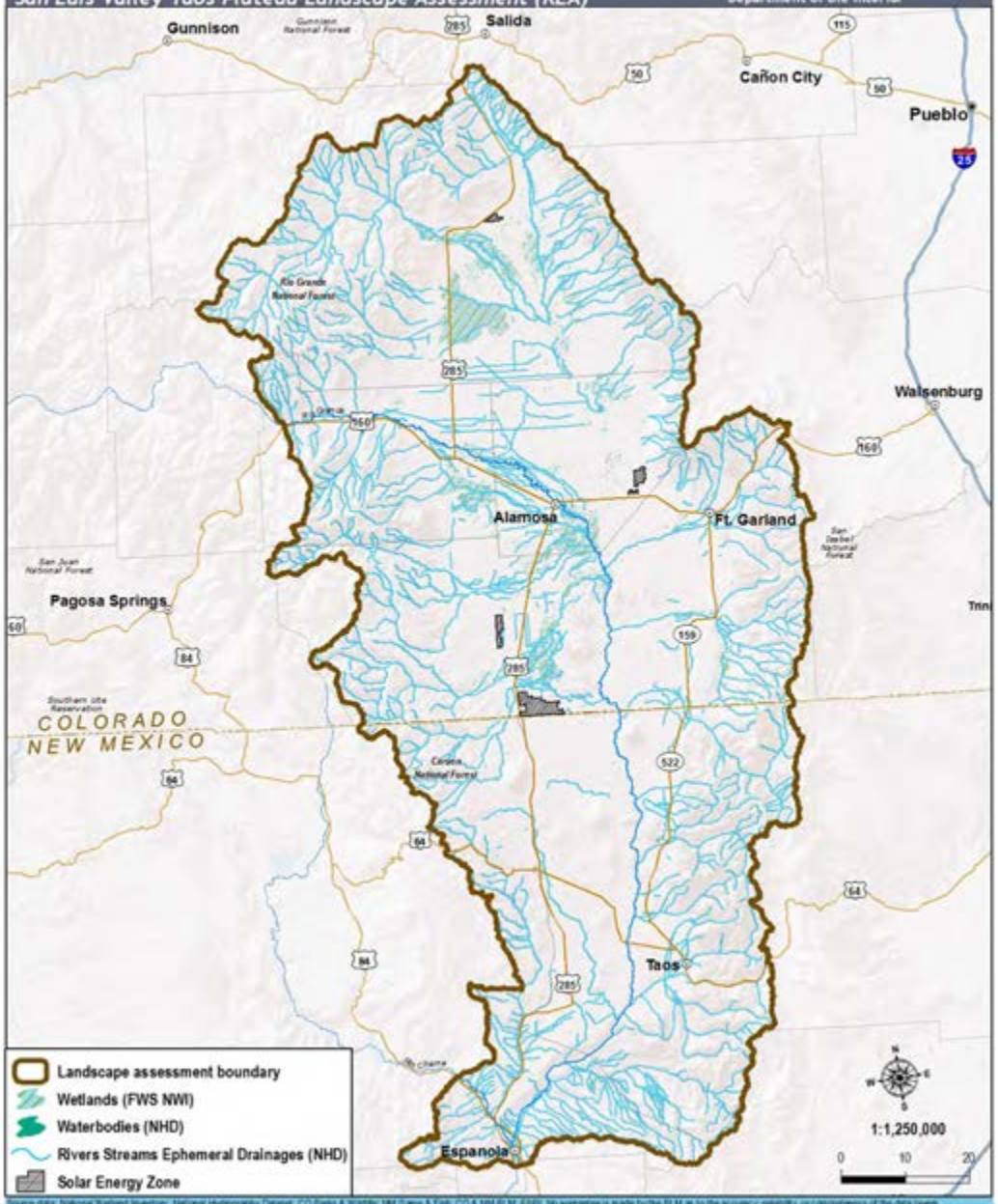


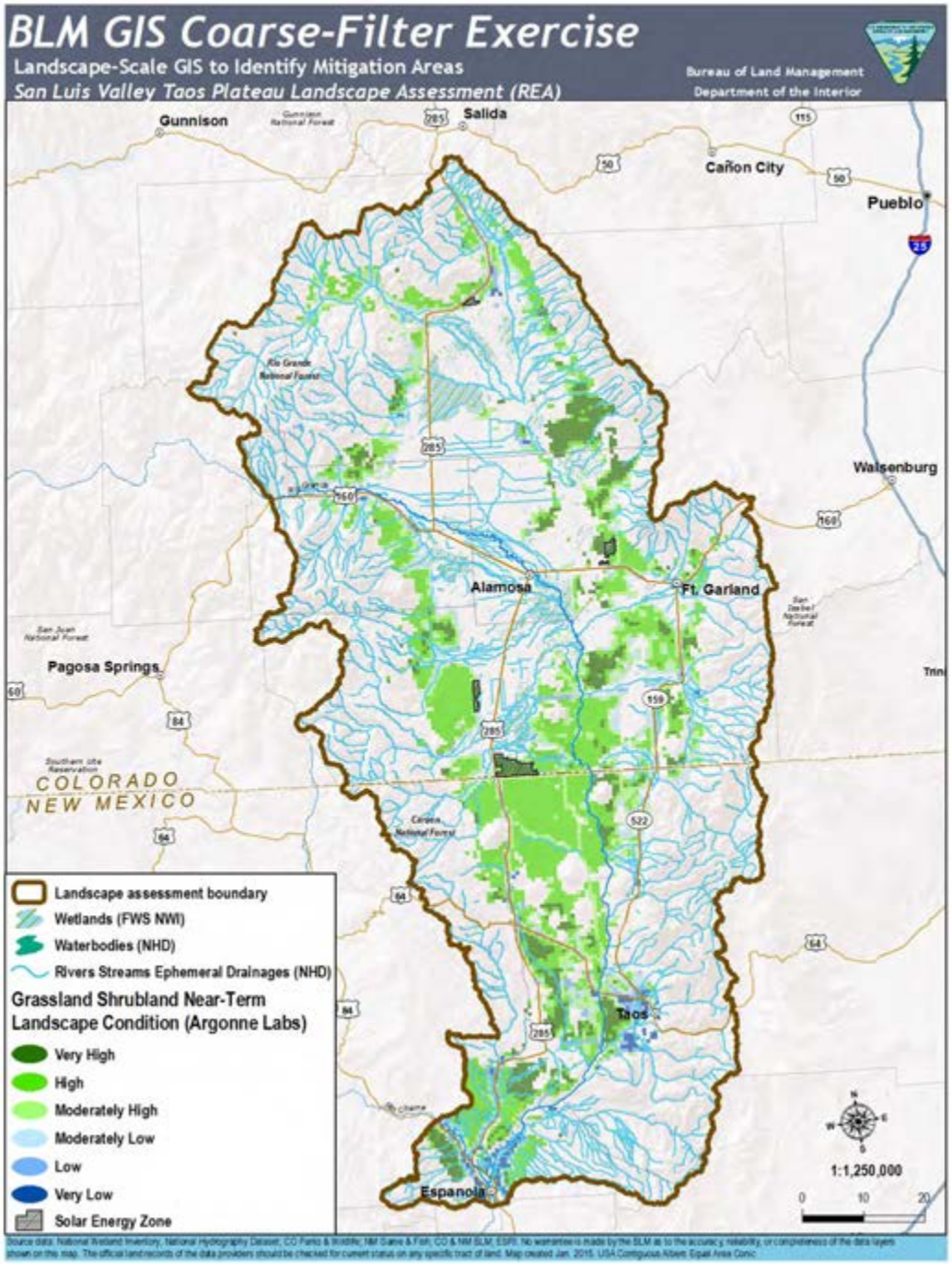
BLM GIS Coarse-Filter Exercise

Landscape-Scale GIS to Identify Mitigation Areas

San Luis Valley Taos Plateau Landscape Assessment (REA)

Bureau of Land Management
Department of the Interior

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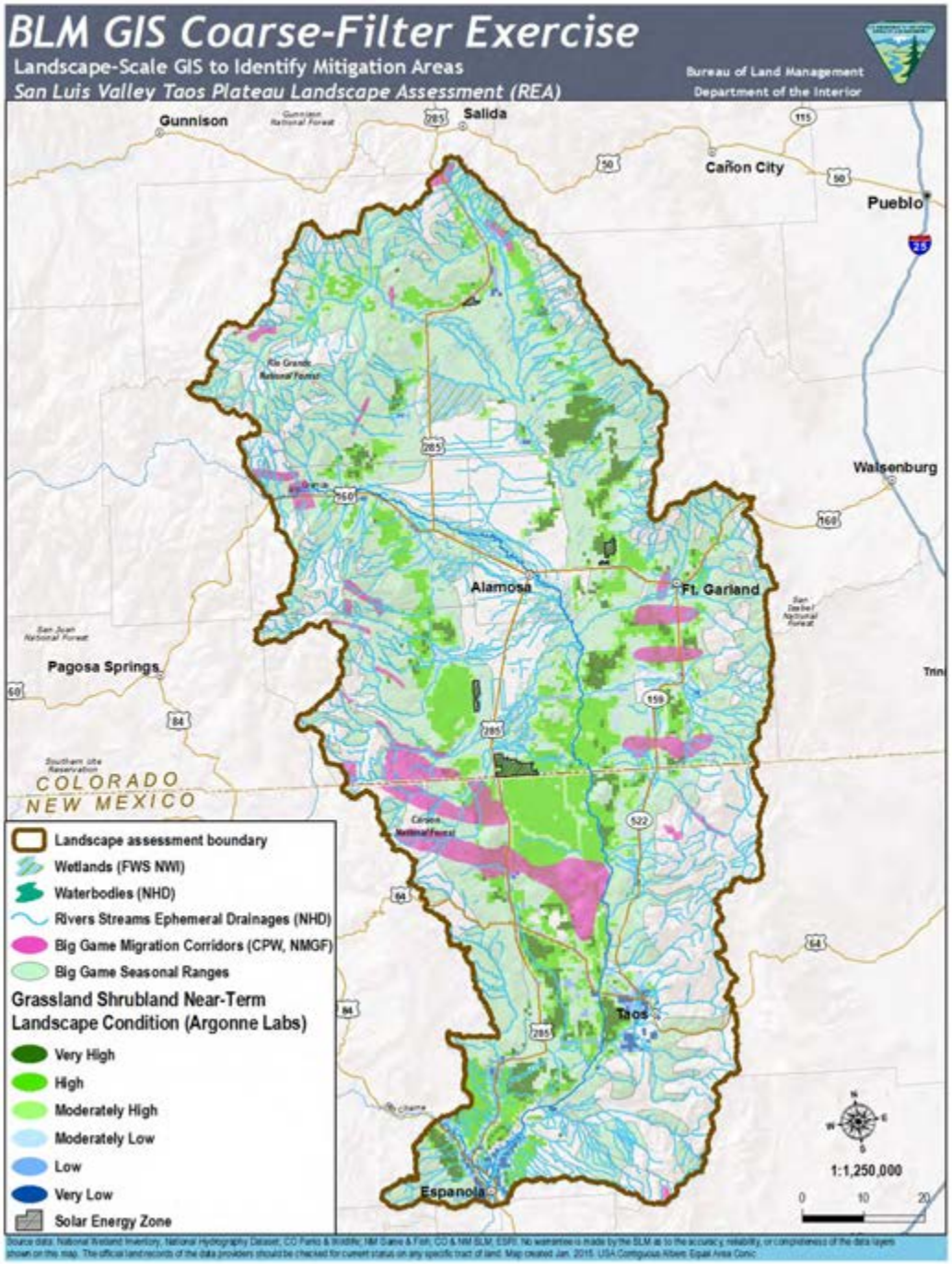
San Luis Valley Taos Plateau Landscape Assessment (REA)
Bureau of Land Management
Department of the Interior
Gunnison
Salida
Cañon City
Pueblo
Walsenburg
Alamosa
Ft. Garland
Pagosa Springs
Taos
Espanola
COLORADO
NEW MEXICO
Landscape assessment boundary
Wetlands (FWS NWI)
Waterbodies (NHD)
Rivers Streams Ephemeral Drainages (NHD)
Grassland Shrubland Near-Term
Landscape Condition (Argonne Labs)
Very High
High
Moderately High
Moderately Low
Low
Very Low
Solar Energy Zone
1:1,250,000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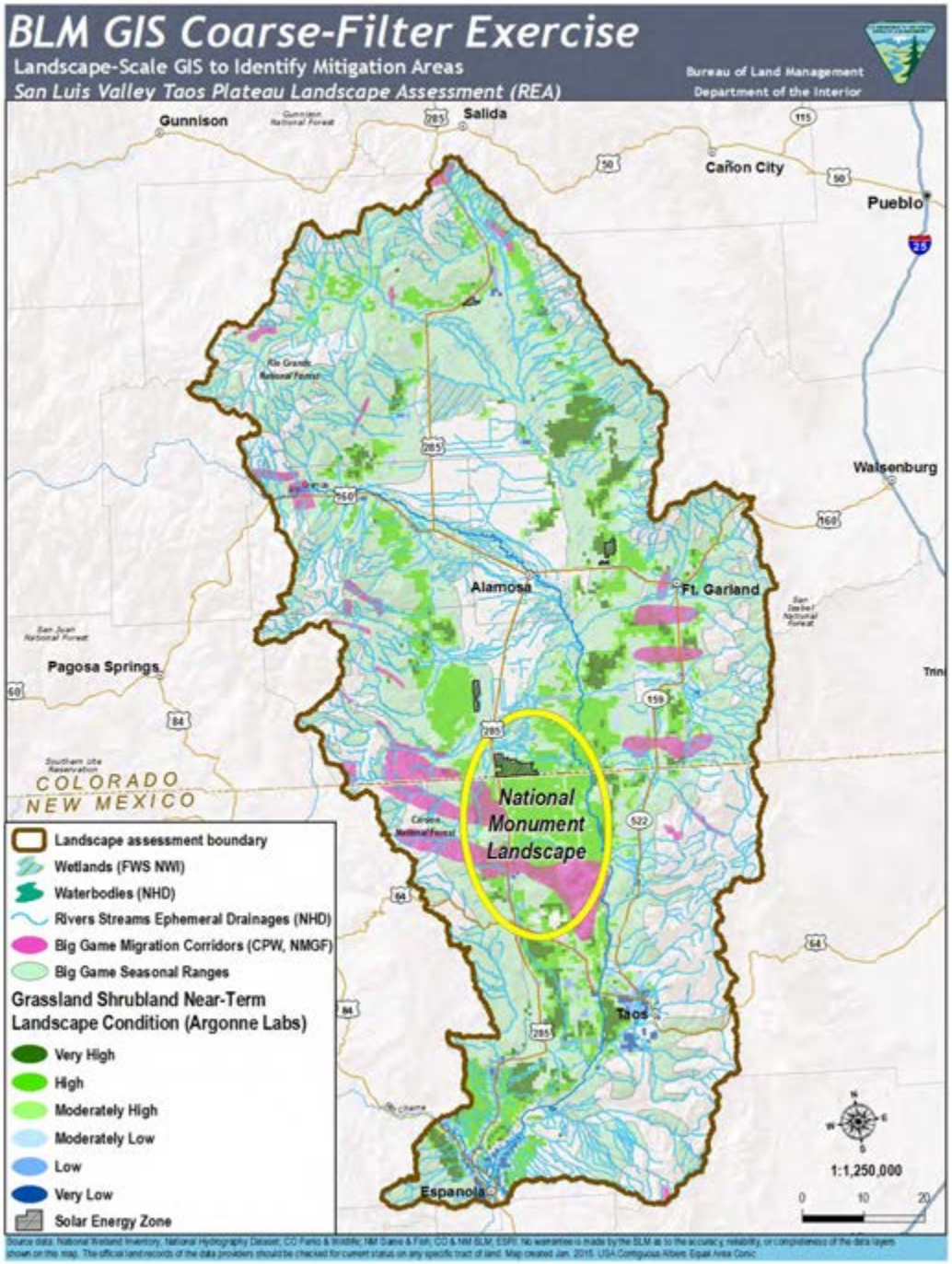
0 10 20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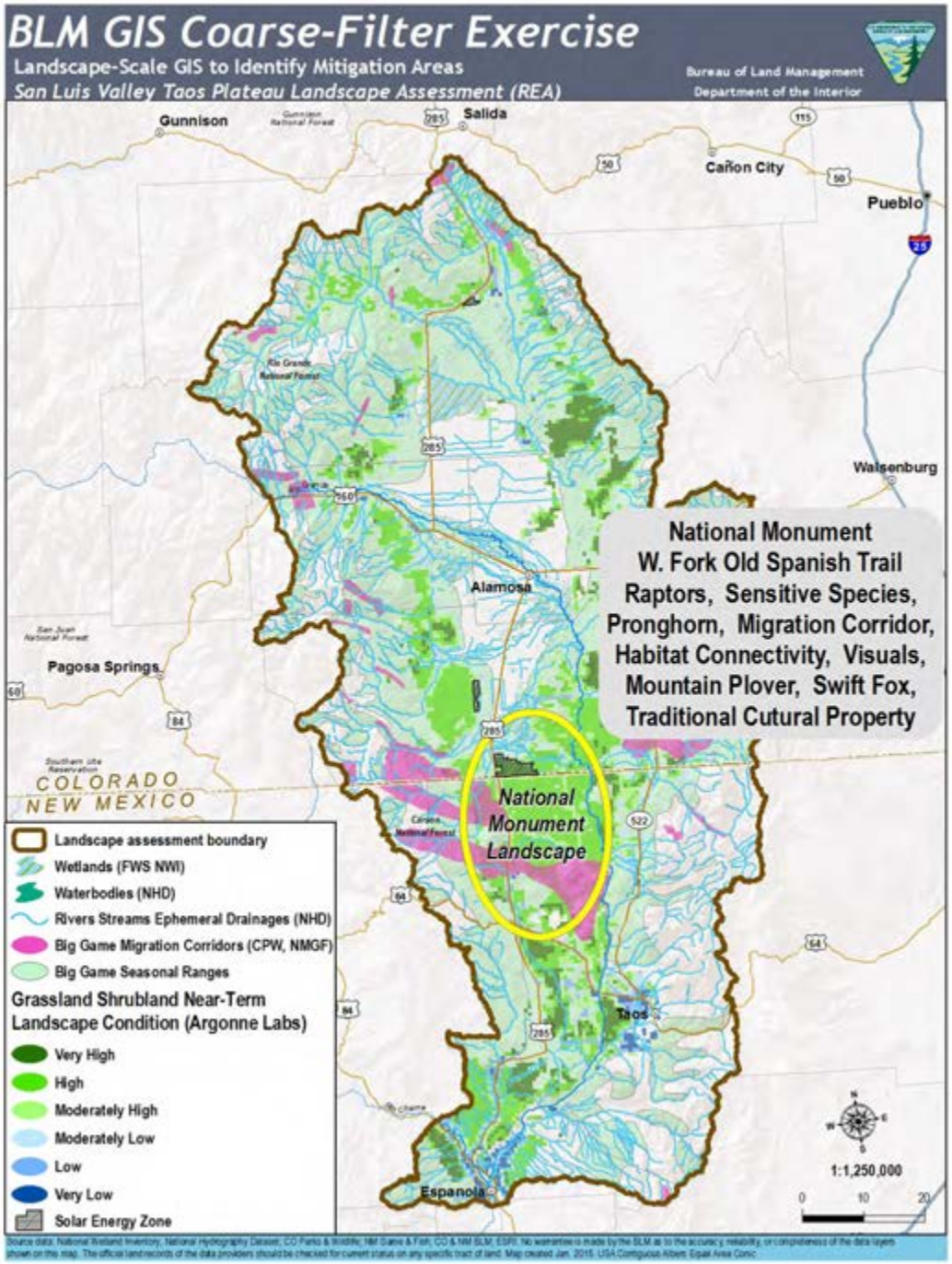
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Pagosa Springs
COLORADO
NEW MEXICO
National Monument
W. Fork Old Spanish Trail
Raptors, Sensitive Species,
Pronghorn, Migration Corridor,
Habitat Connectivity, Visuals,
Mountain Plover, Swift Fox,
Traditional Cutural Property
National Monument Landscape
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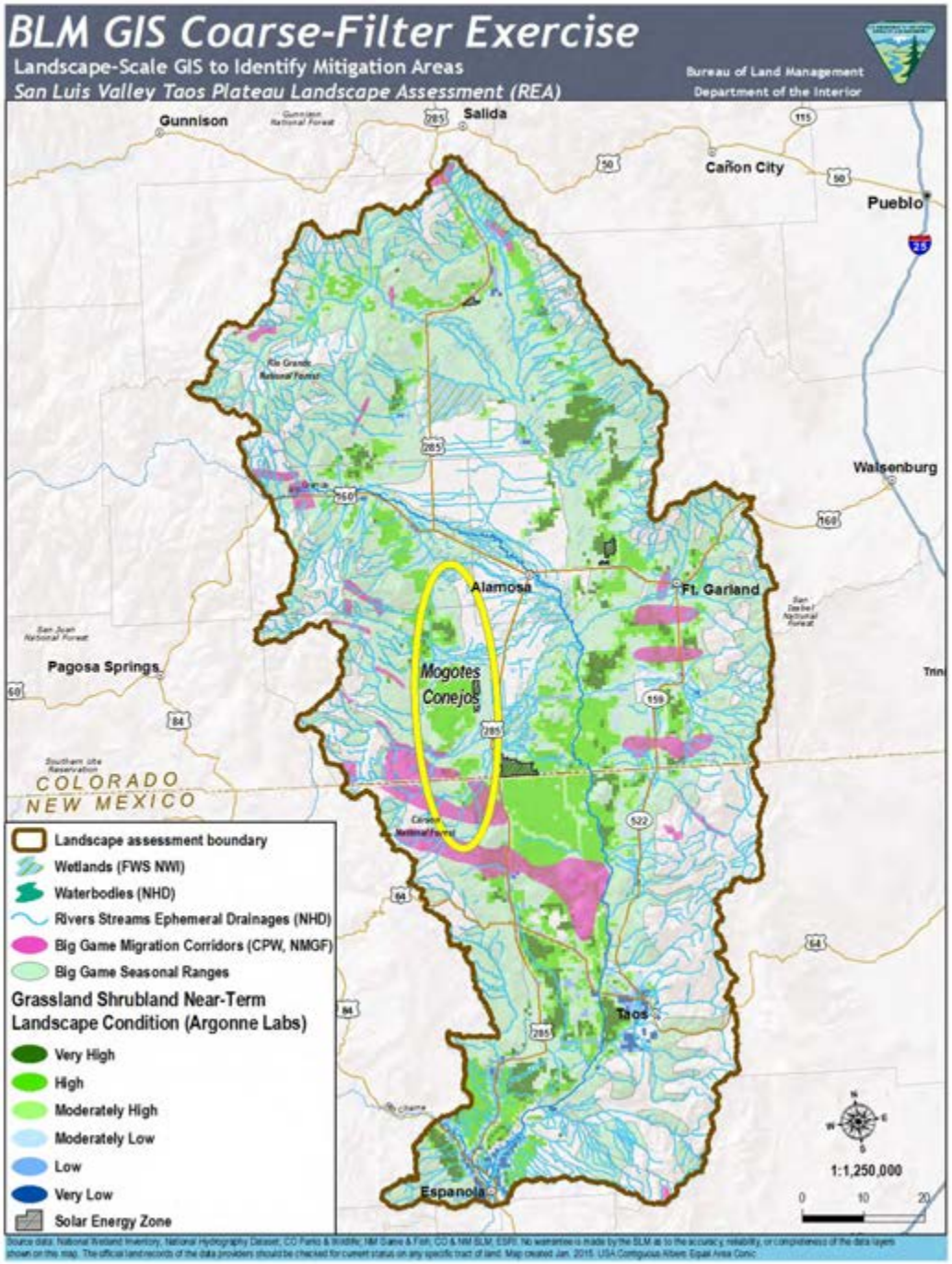
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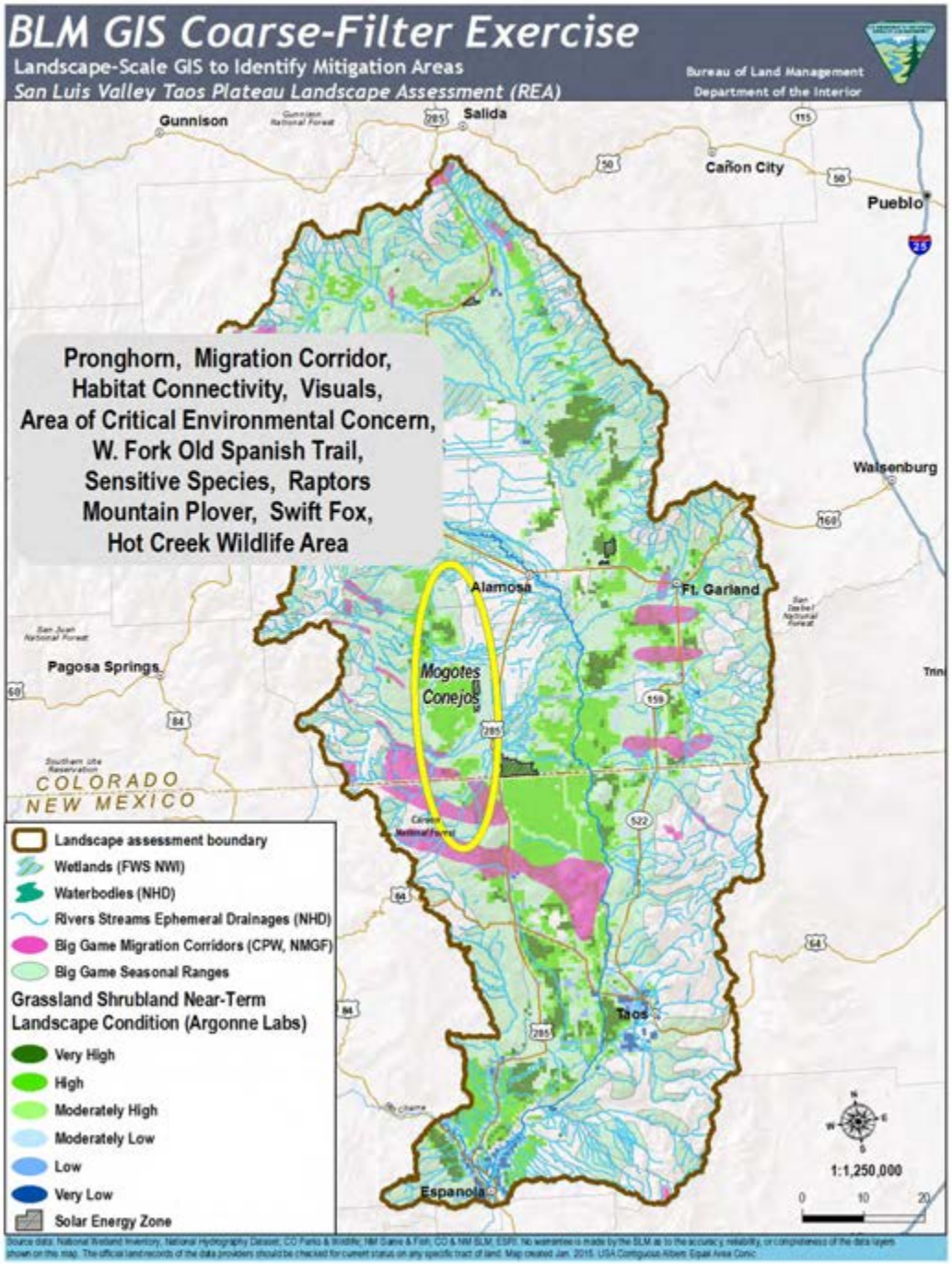
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Pronghorn, Migration Corridor,
Habitat Connectivity, Visuals,
Area of Critical Environmental Concern,
W. Fork Old Spanish Trail,
Sensitive Species, Raptors
Mountain Plover, Swift Fox,
Hot Creek Wildlife Area
Gunnison
Salida
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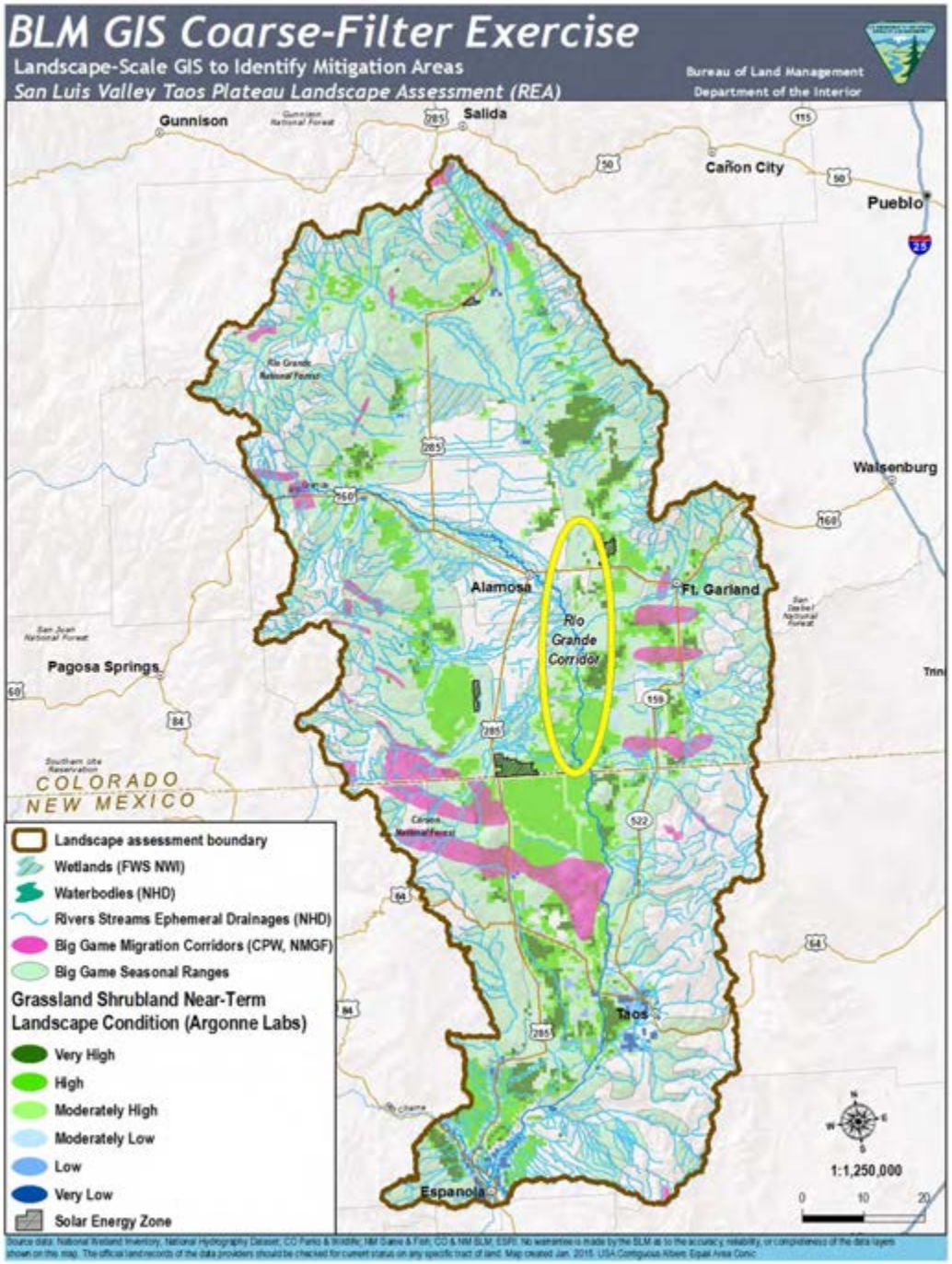
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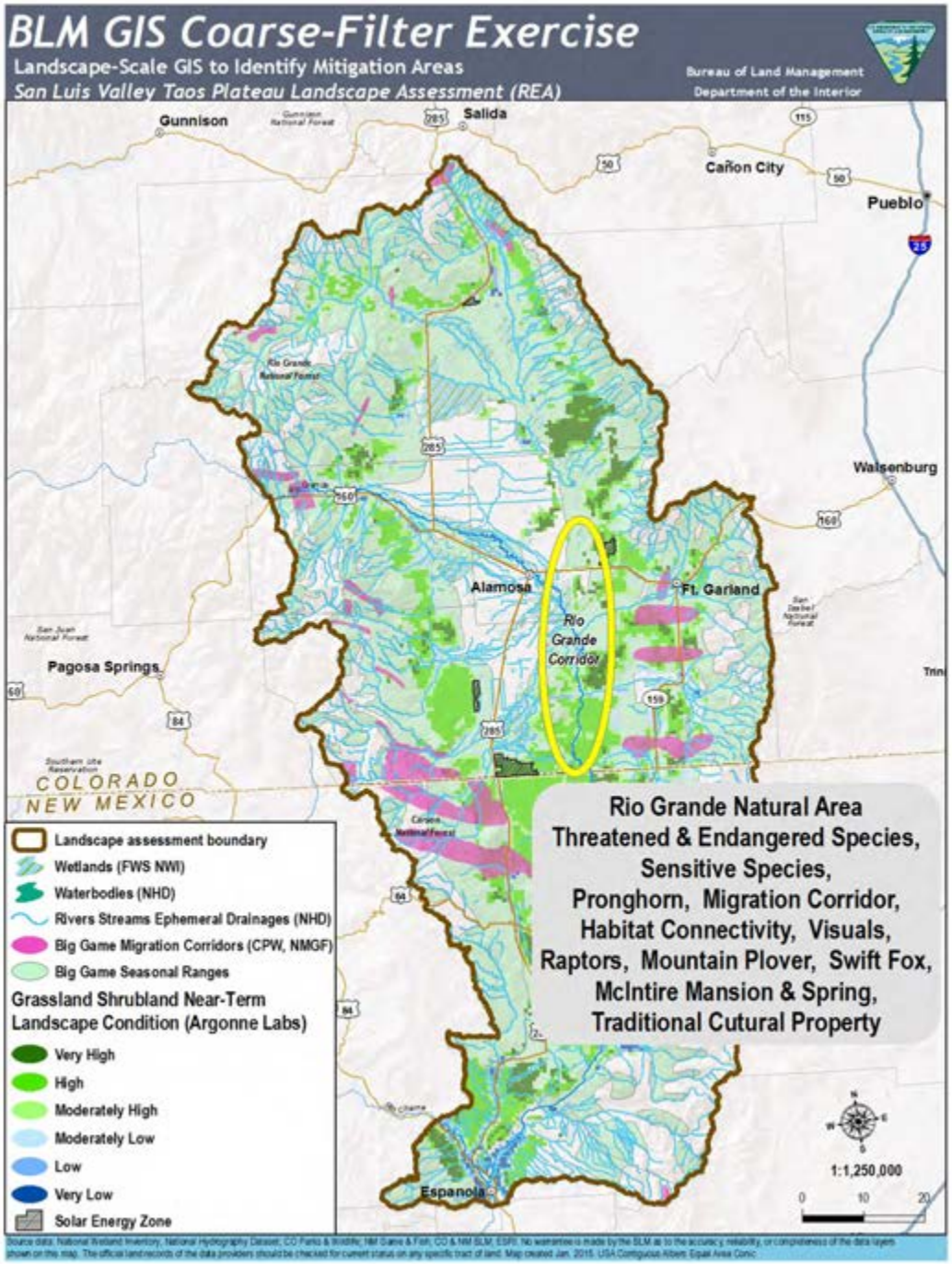
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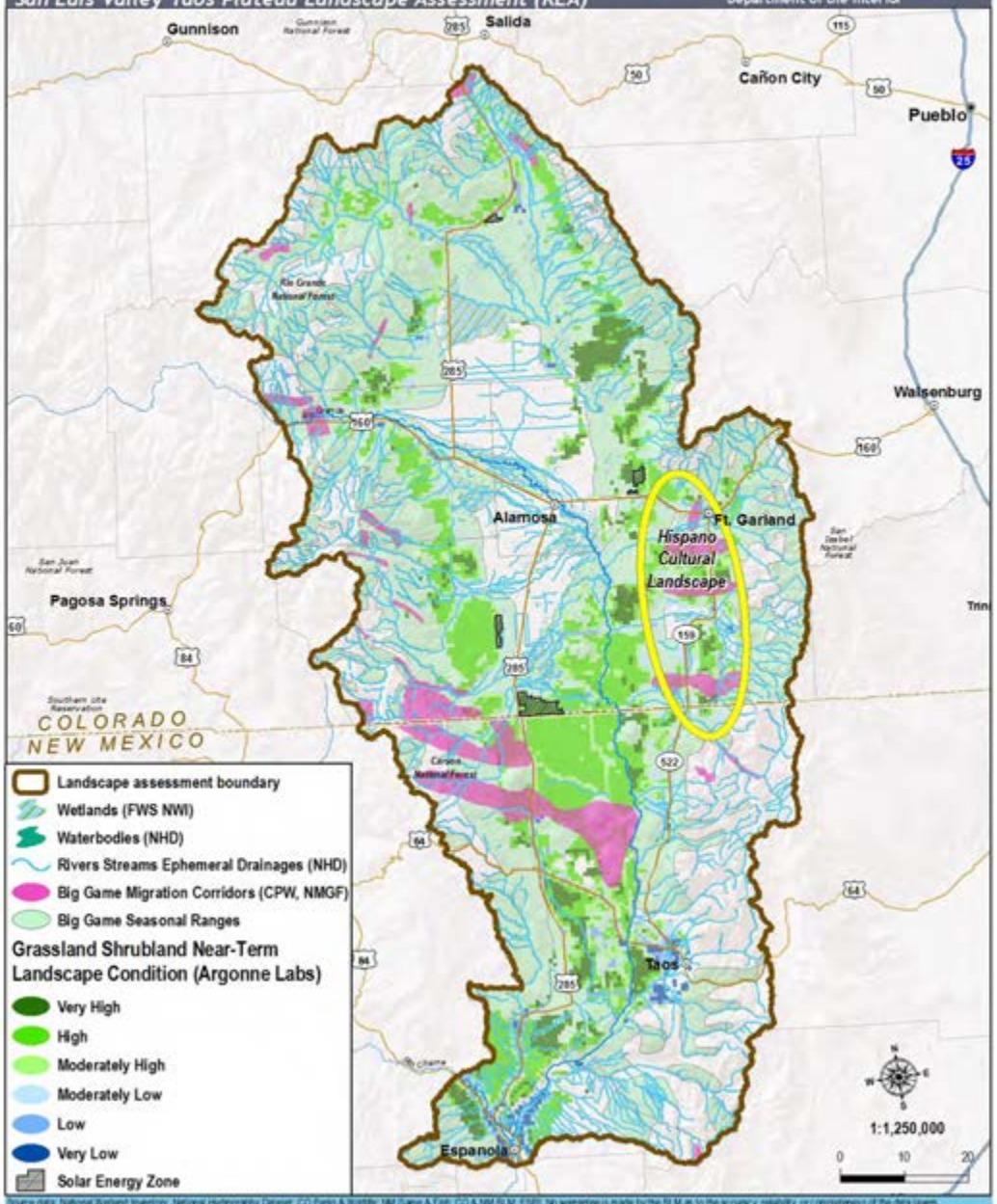
Very Low
Solar Energy Zone
Rio Grande Natural Area
Threatened & Endangered Species,
Sensitive Species,
Pronghorn, Migration Corridor,
Habitat Connectivity, Visuals,
Raptors, Mountain Plover, Swift Fox,
McIntire Mansion & Spring,
Traditional Cutural Property
1:1,250,000

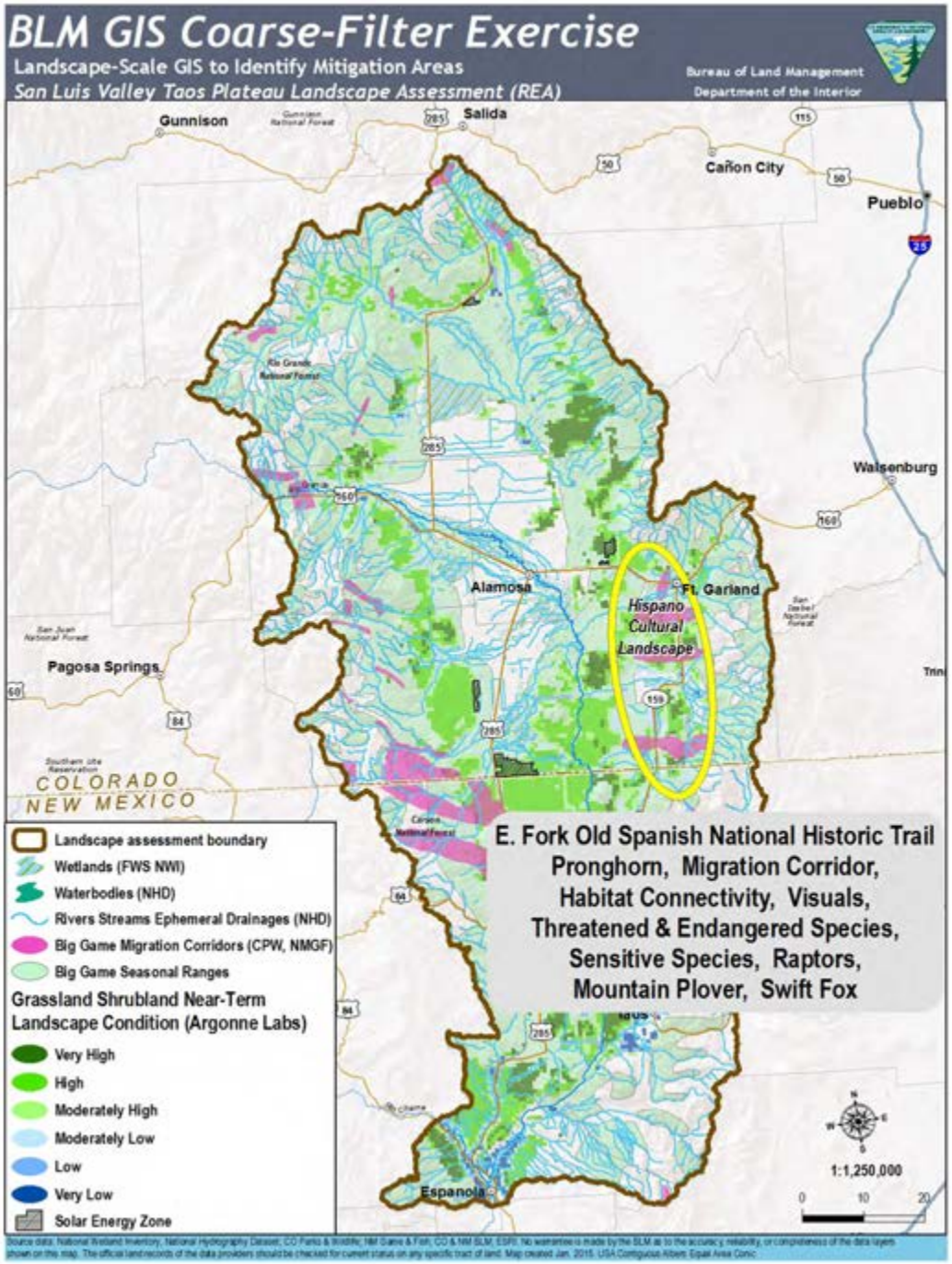
BLM GIS Coarse-Filter Exercise

Landscape-Scale GIS to Identify Mitigation Areas

San Luis Valley Taos Plateau Landscape Assessment (REA)

Bureau of Land Management
Department of the Interior

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Bureau of Land Management
Department of the Interior
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Walsenburg
Alamosa
Ft. Garland
Hispano Cultural Landscape
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Solar Energy Zone
E. Fork Old Spanish National Historic Trail
Pronghorn, Migration Corridor,
Habitat Connectivity, Visuals,
Threatened & Endangered Species,
Sensitive Species, Raptors,
Mountain Plover, Swift Fox
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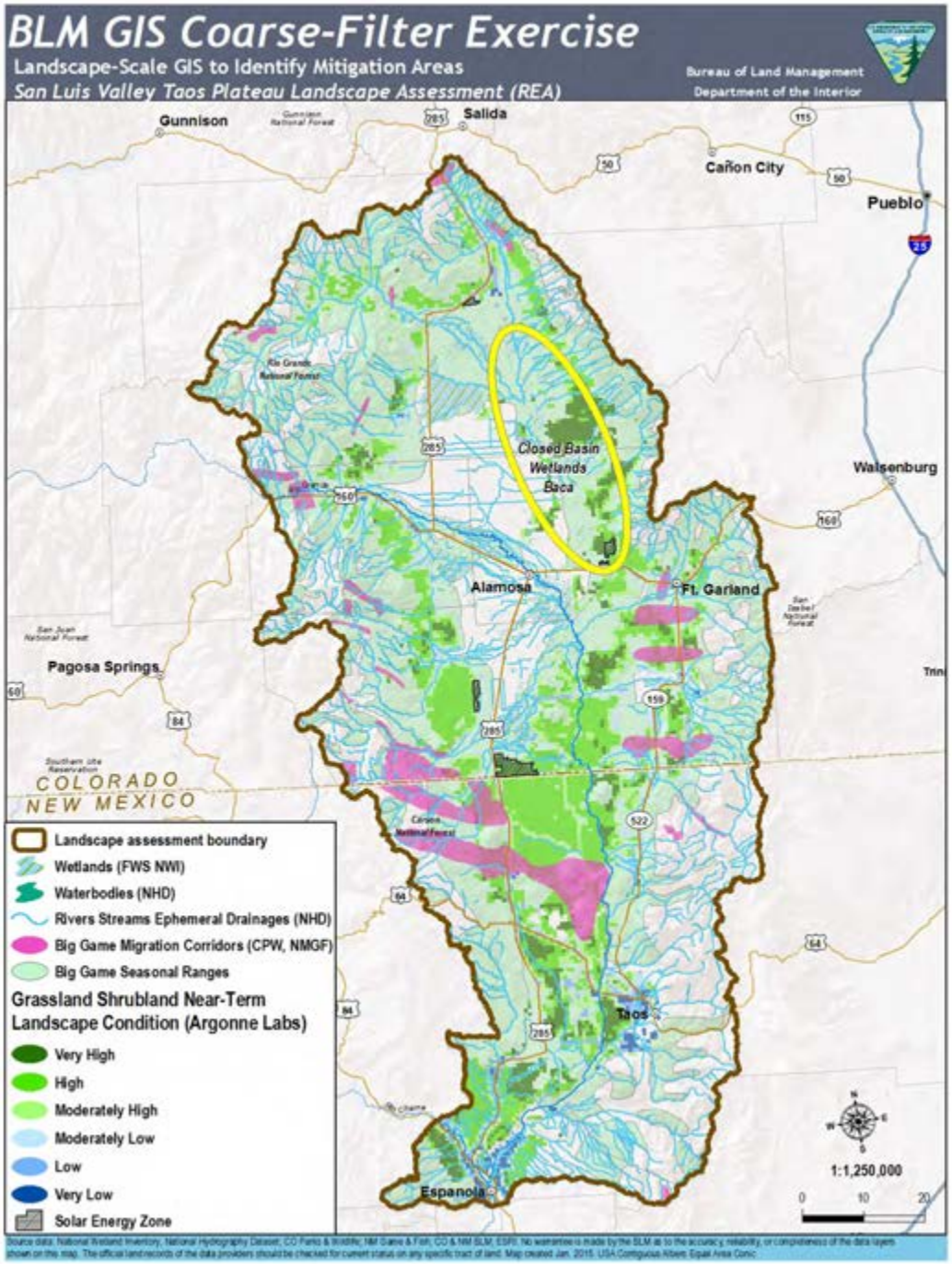
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Cañon City
Pueblo
Closed Basin Wetlands Baca
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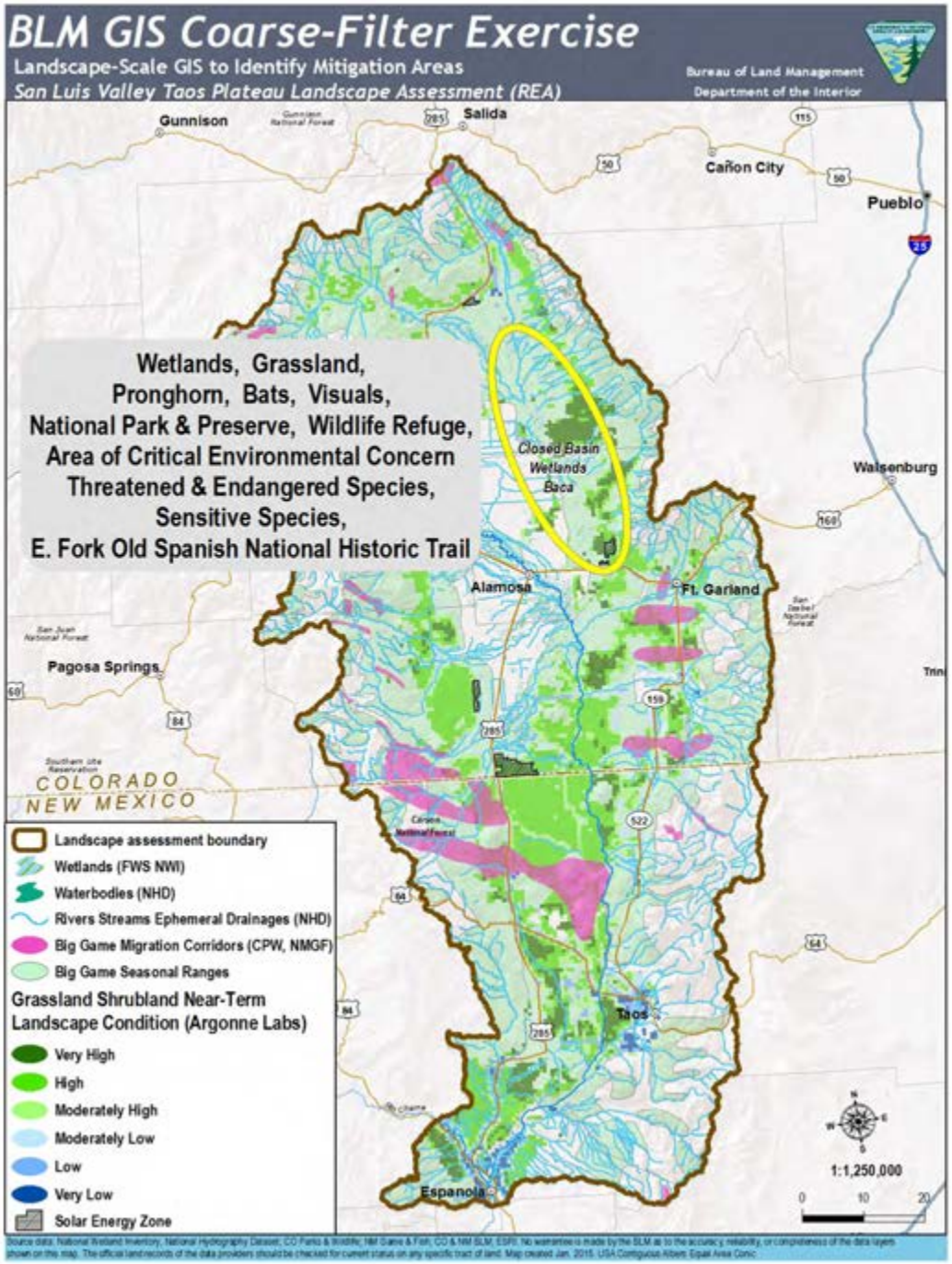
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Bureau of Land Management
Department of the Interior
Wetlands, Grassland,
Pronghorn, Bats, Visuals,
National Park & Preserve, Wildlife Refuge,
Area of Critical Environmental Concern
Threatened & Endangered Species,
Sensitive Species,
E. Fork Old Spanish National Historic Trail
Closed Basin Wetlands Baca
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Landscape-Scale GIS to Identify Mitigation Areas

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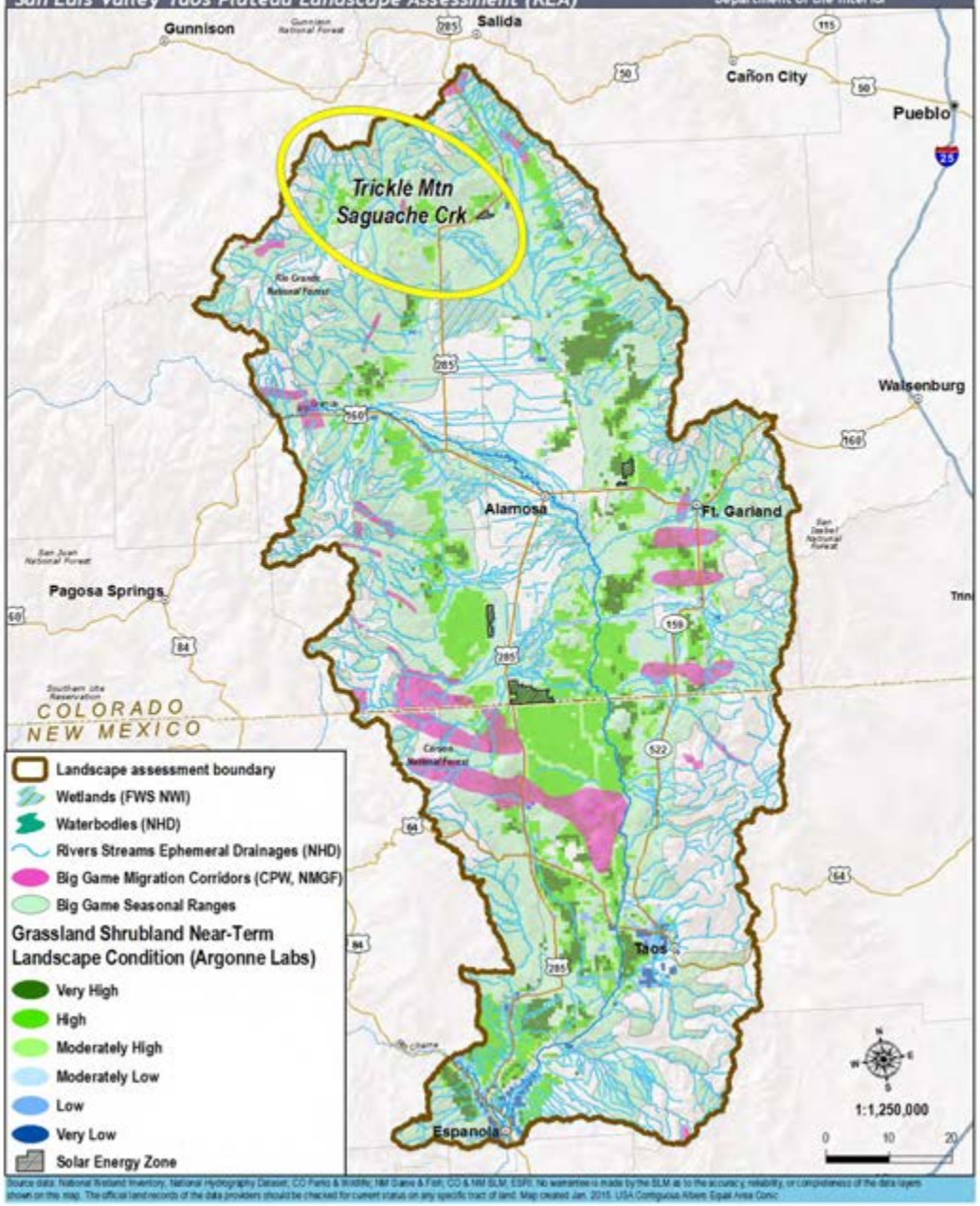

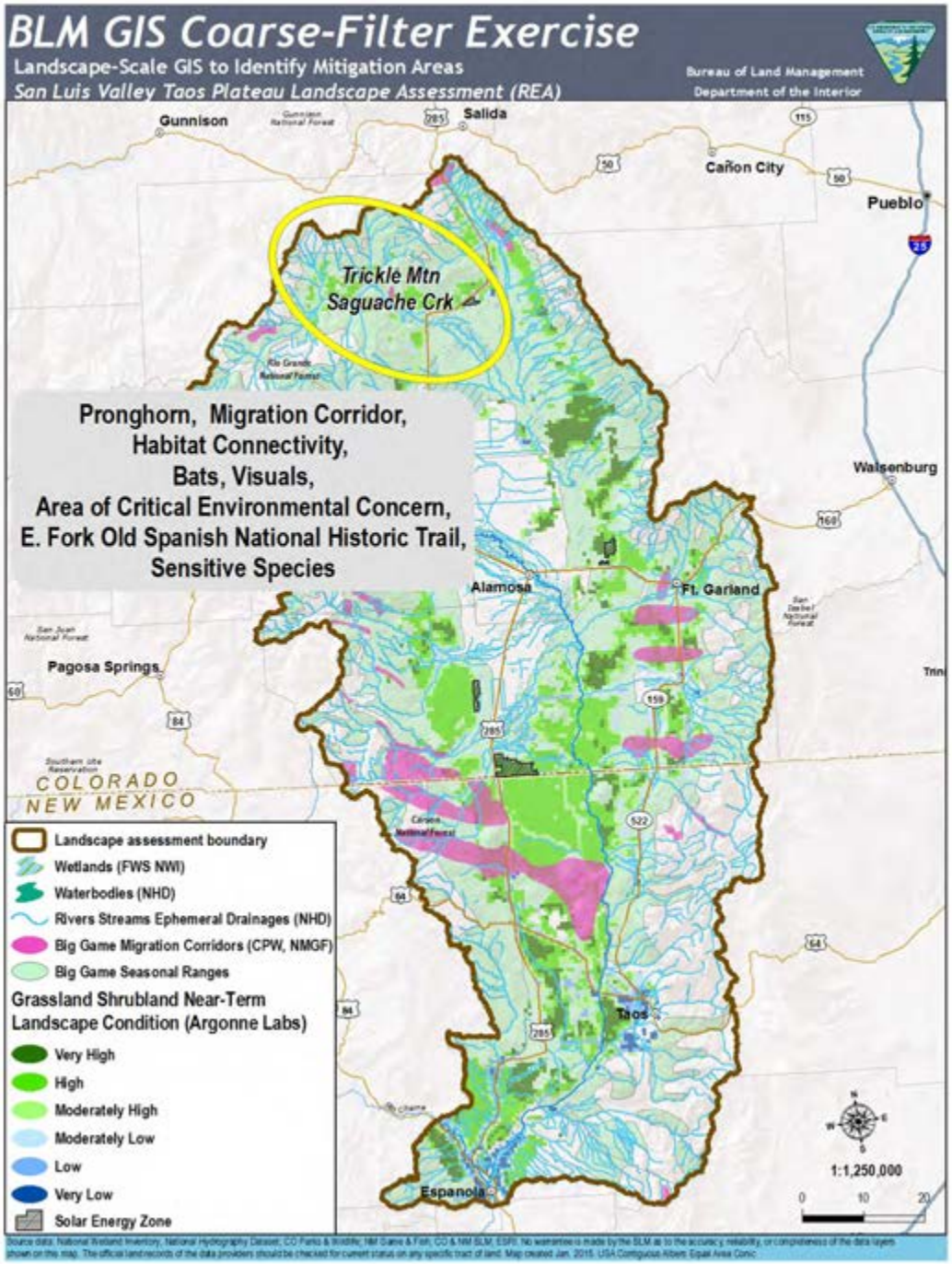
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Gunnison
Salida
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Trickle Mtn
Saguache Crk
Pronghorn, Migration Corridor,
Habitat Connectivity,
Bats, Visuals,
Area of Critical Environmental Concern,
E. Fork Old Spanish National Historic Trail,
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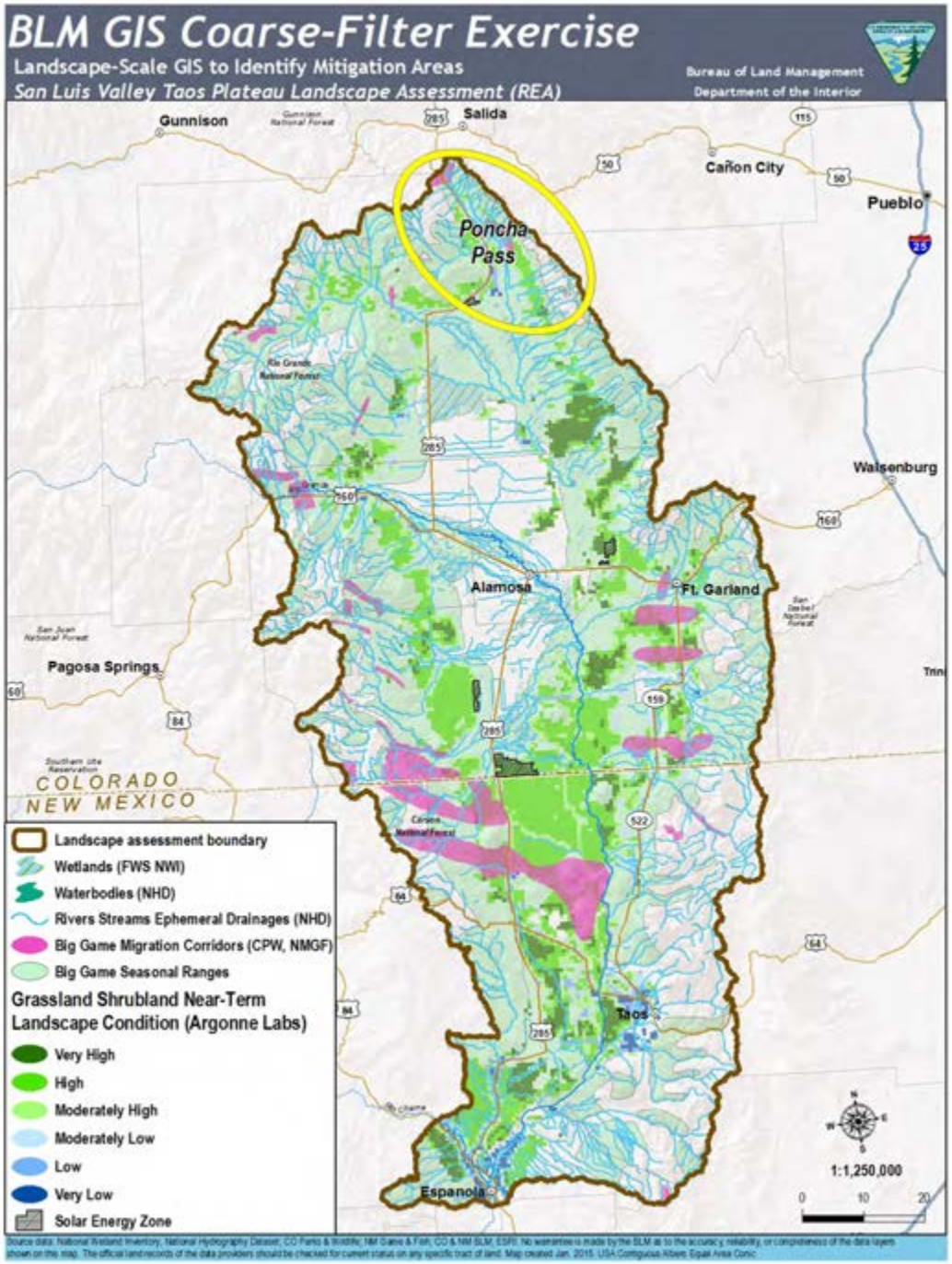
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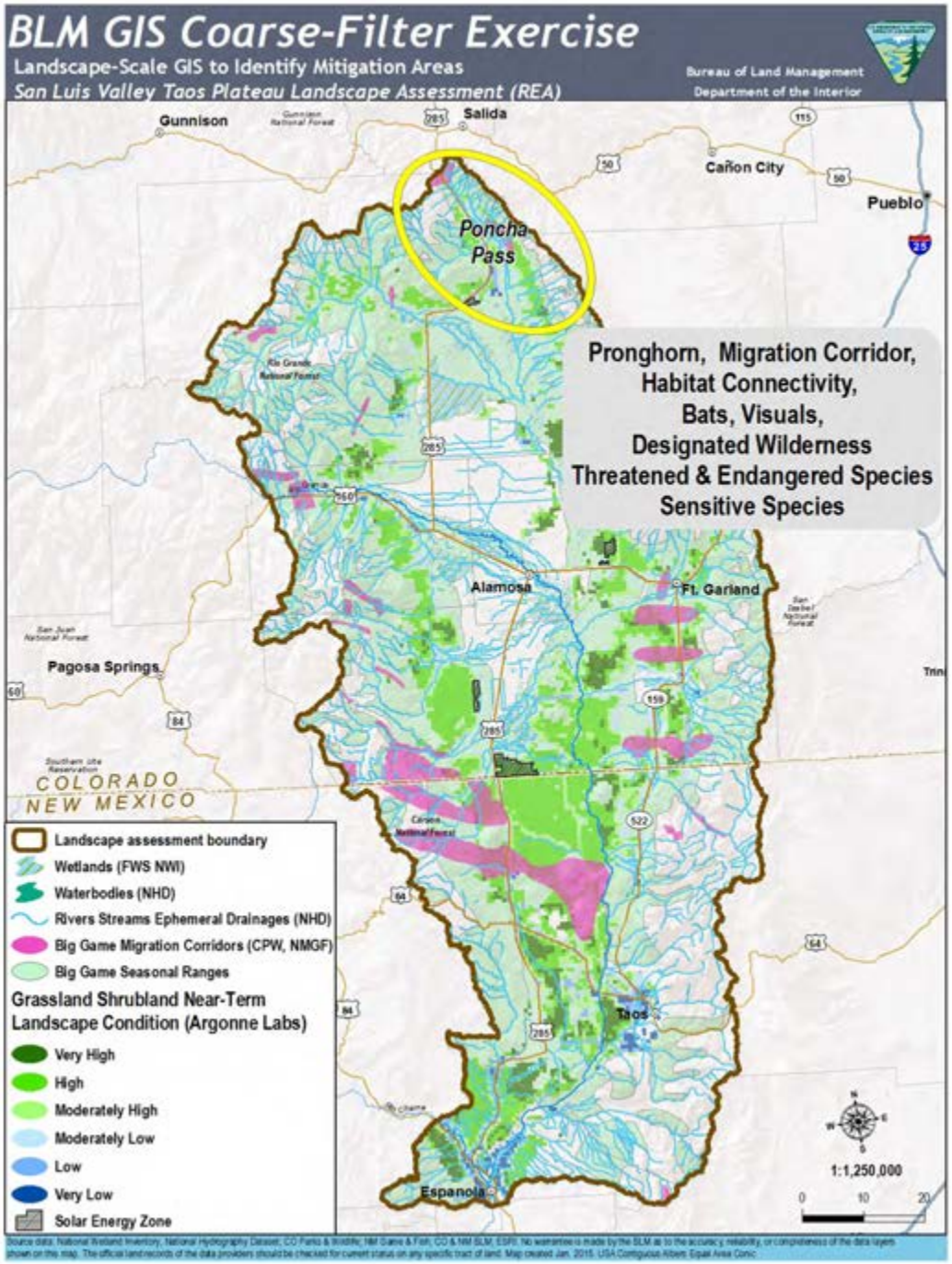

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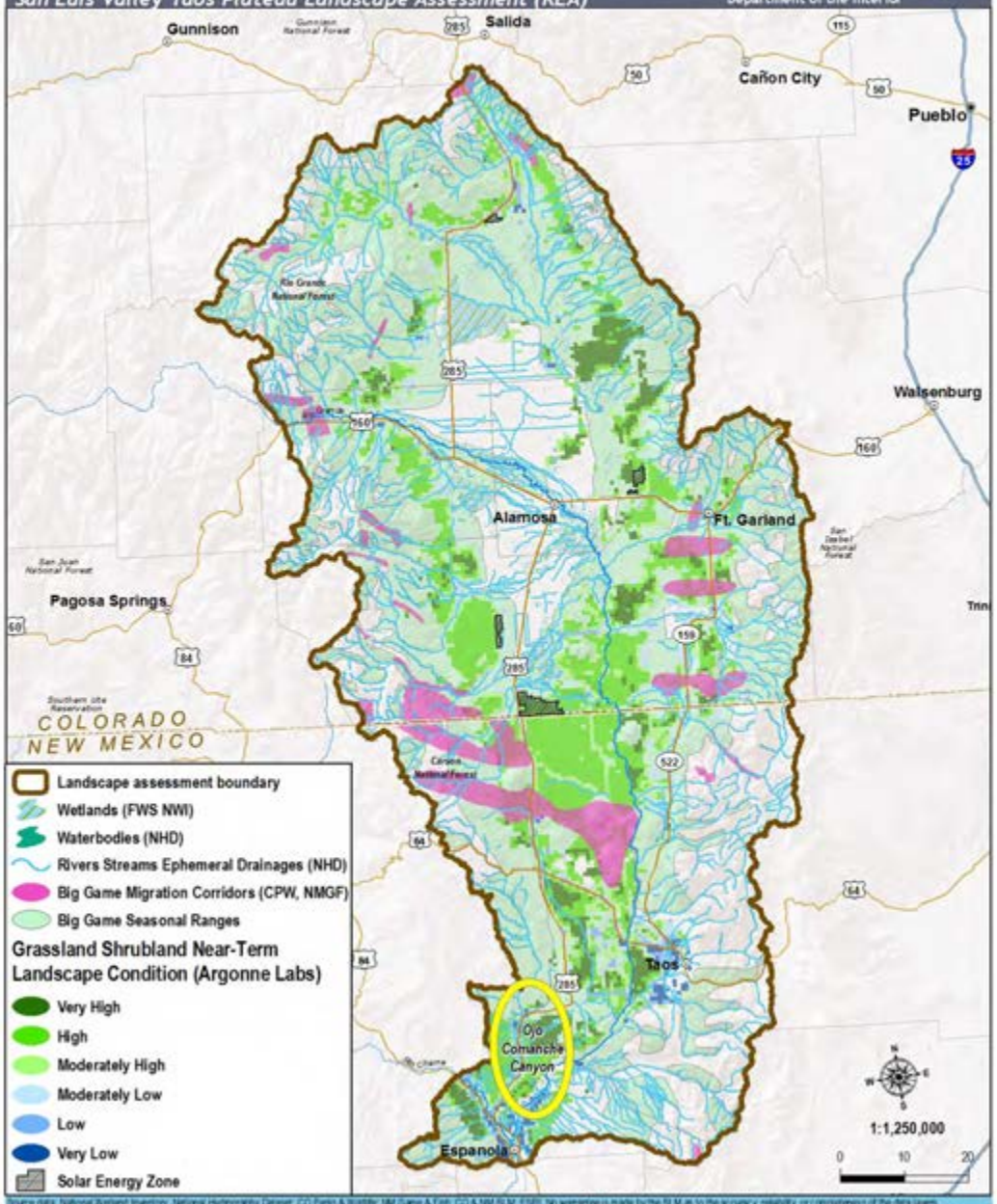

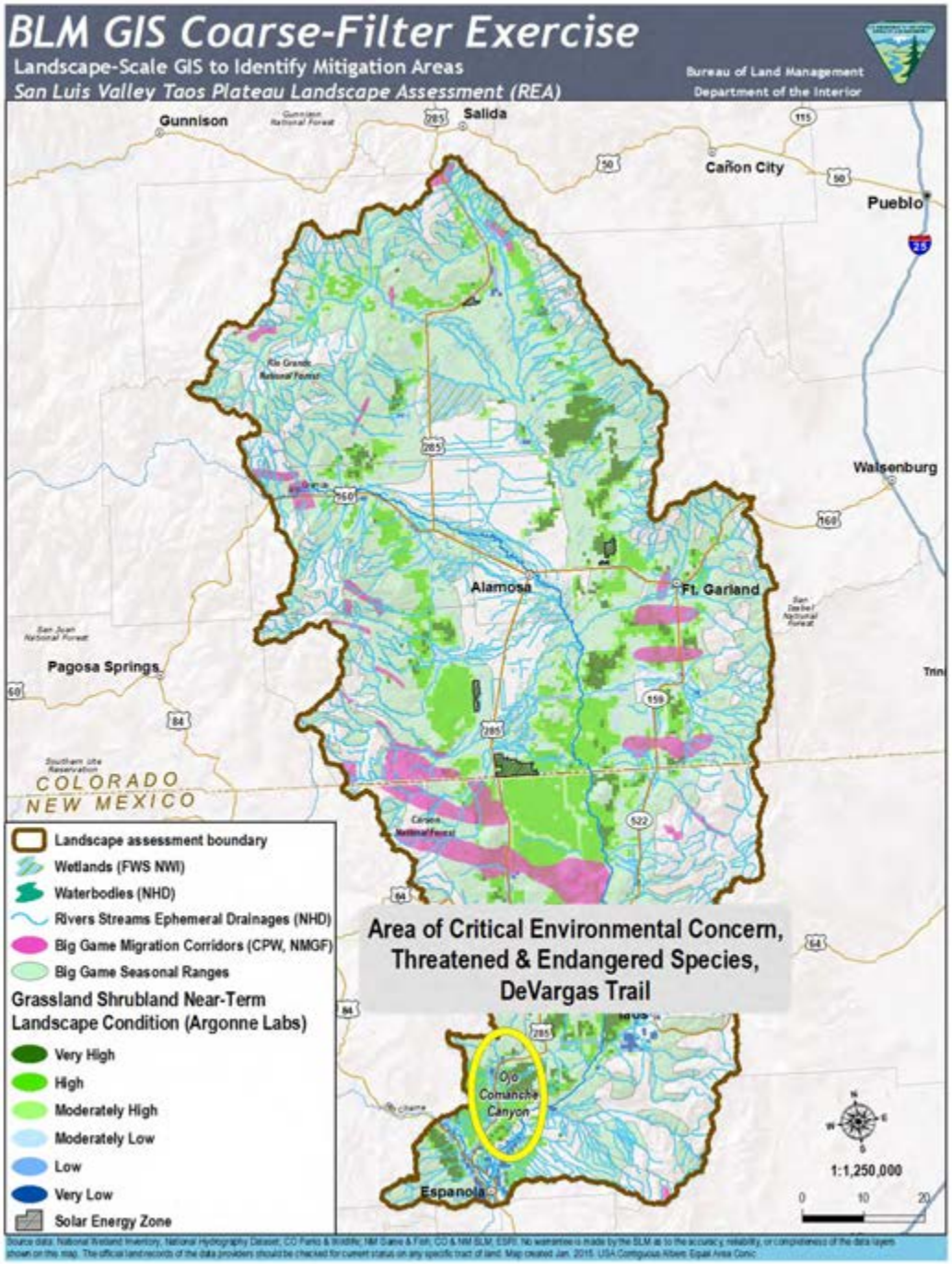
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Area of Critical Environmental Concern,
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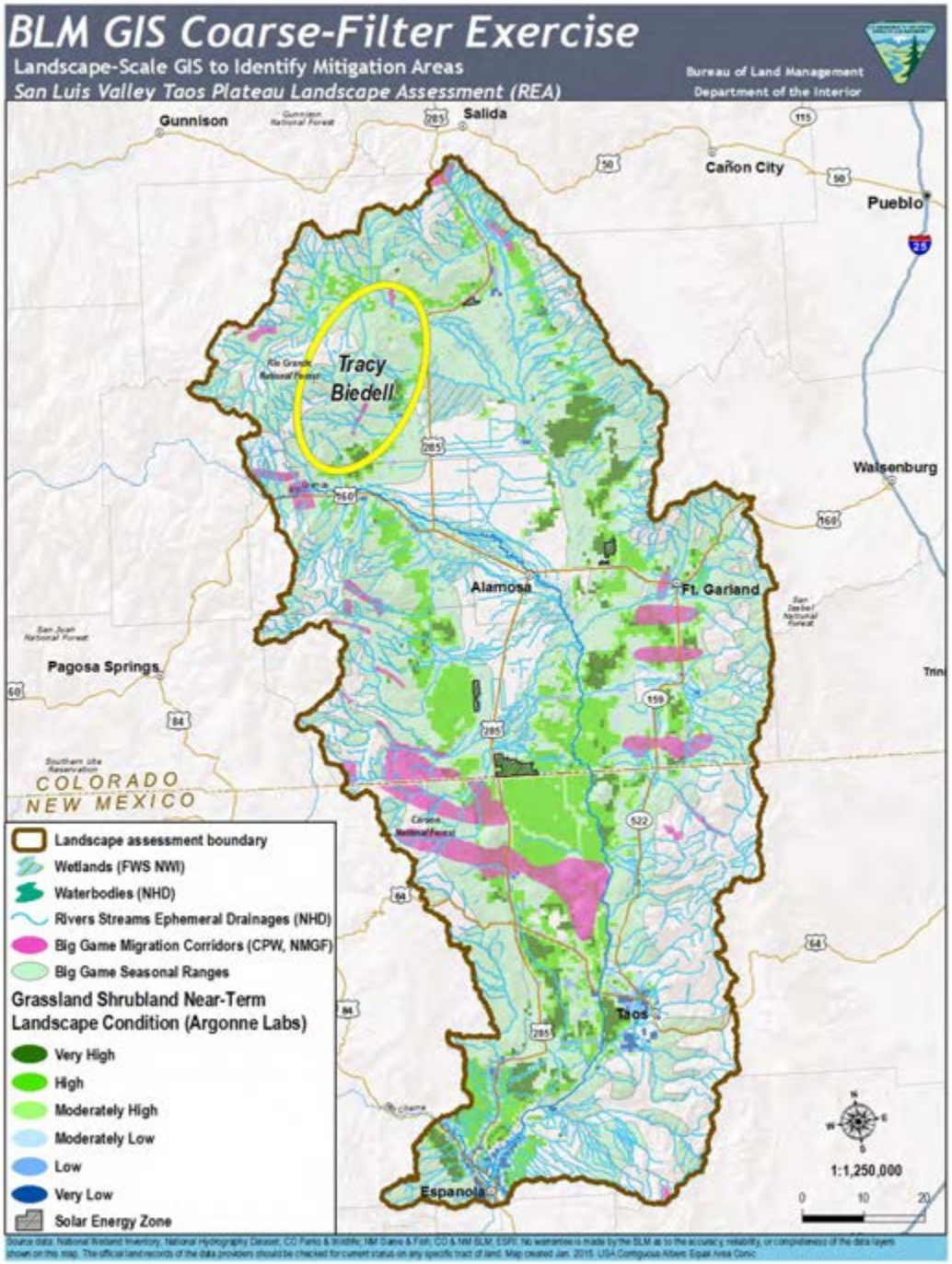
DeVargas Trail
Ojo
Comanche
Canyon
Espanola
1:1,250,000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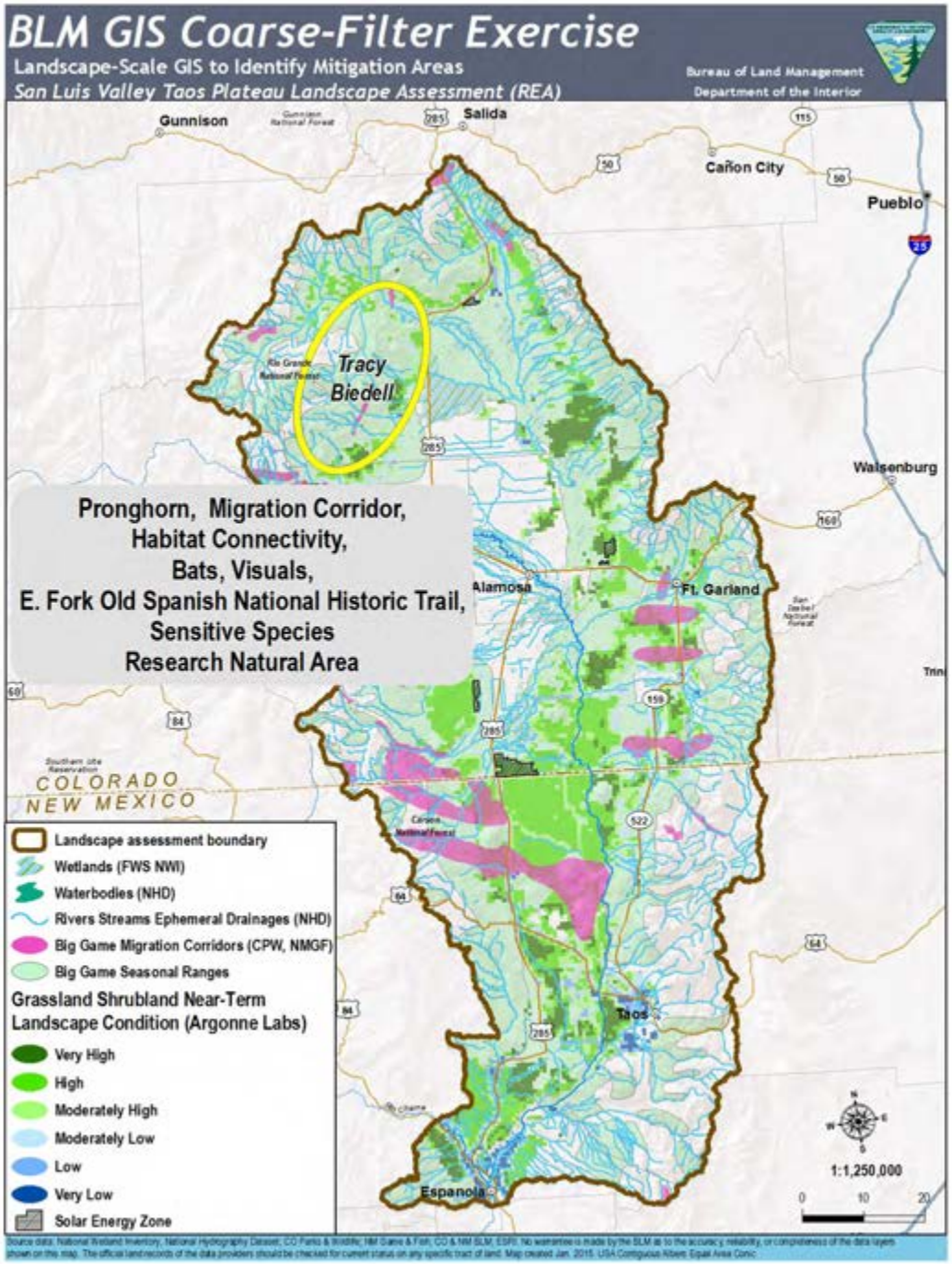
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Pronghorn, Migration Corridor,
Habitat Connectivity,
Bats, Visuals,
E. Fork Old Spanish National Historic Trail,
Sensitive Species
Research Natural Area
Landscape assessment boundary
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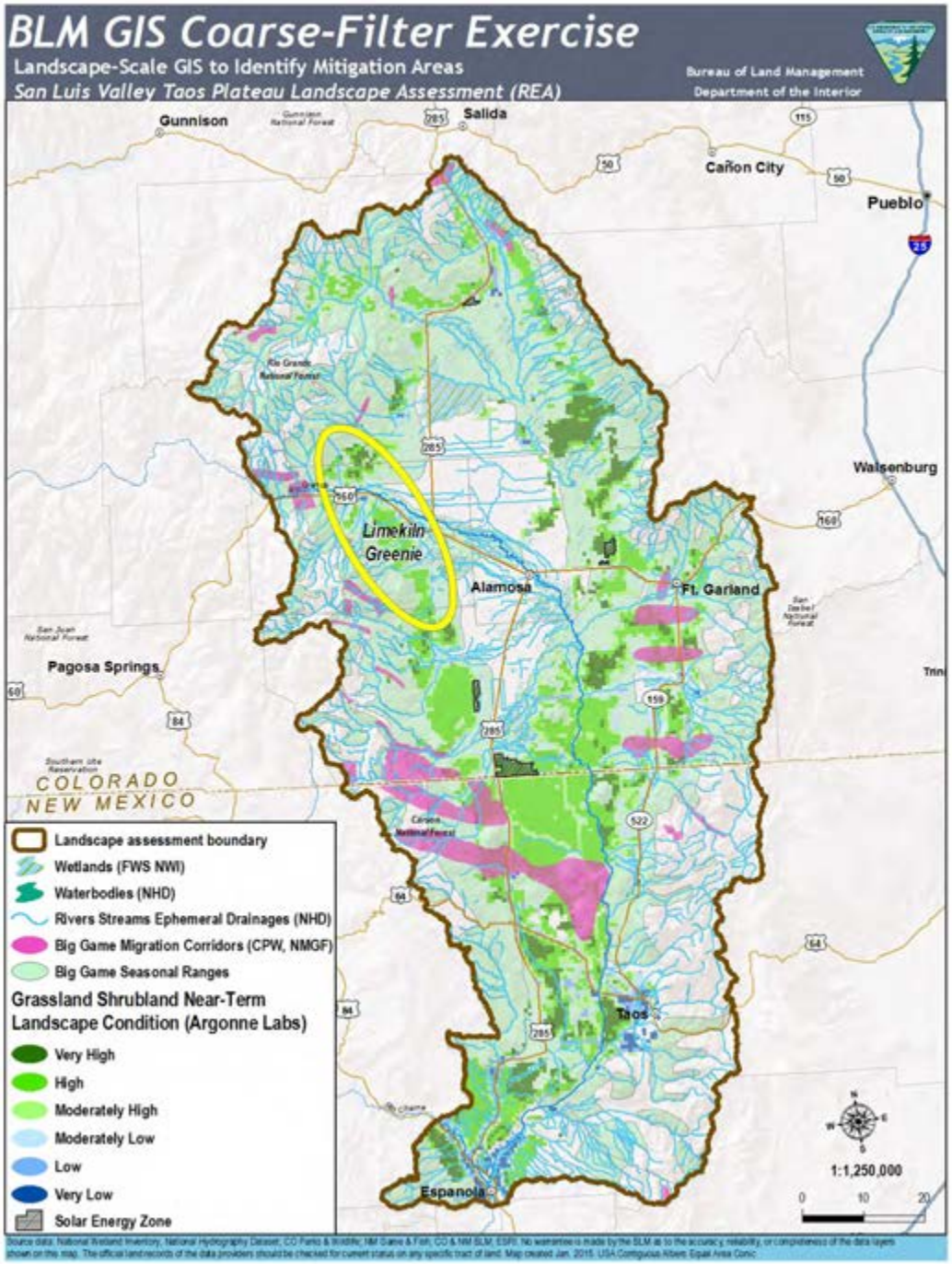
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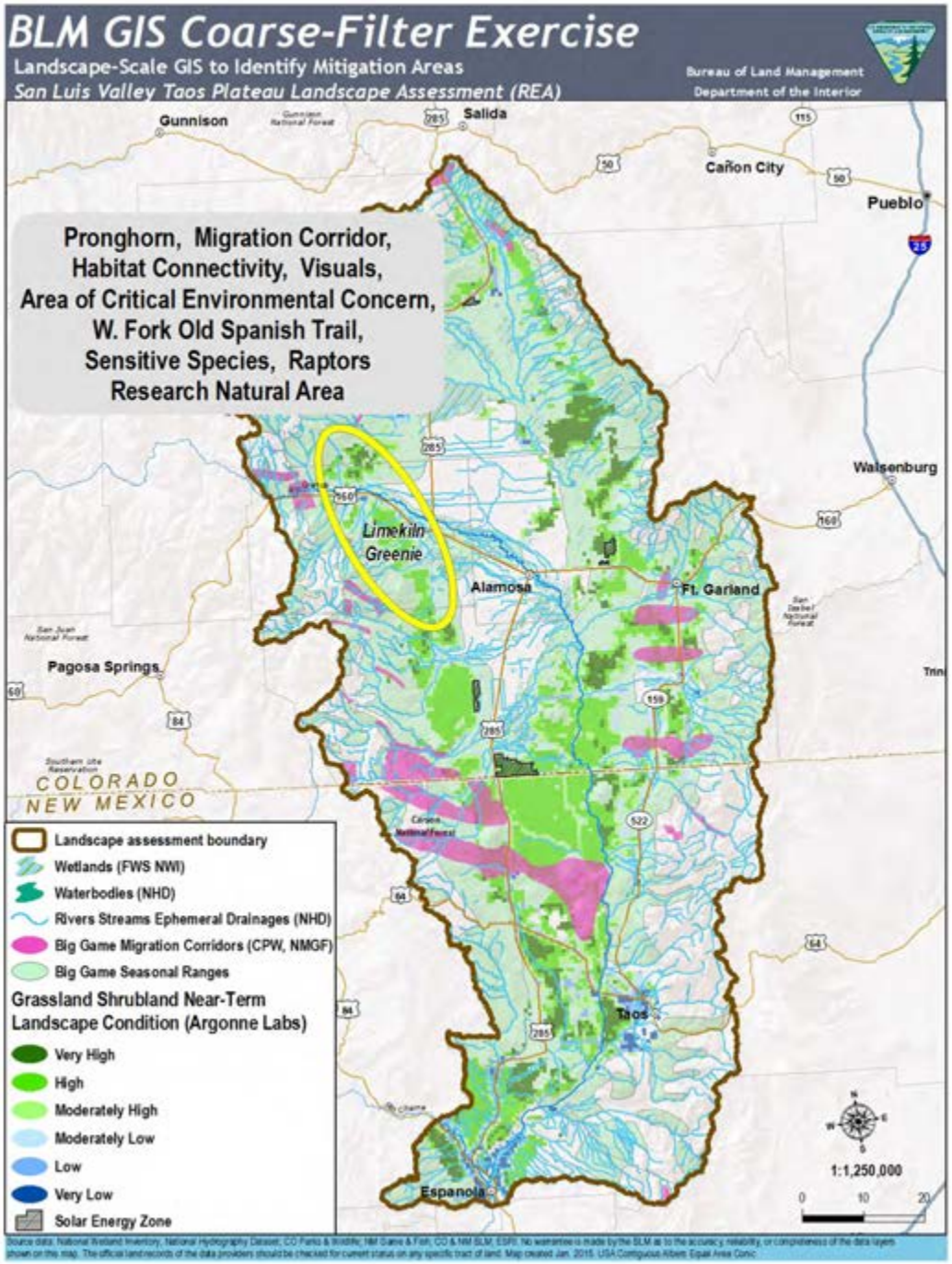
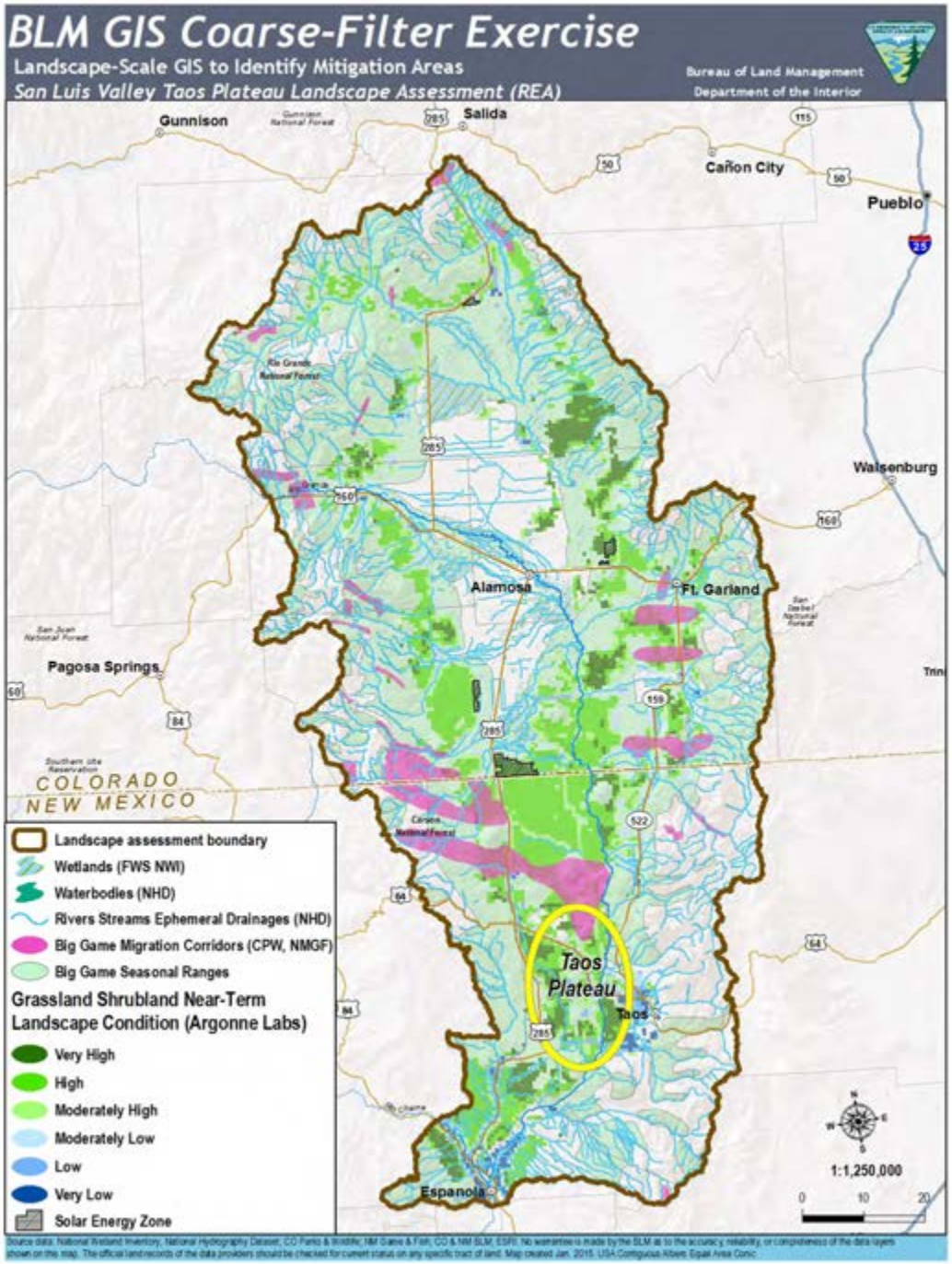
Solar Energy Zone


BLM GIS Coarse-Filter Exercise
Landscape-Scale GIS to Identify Mitigation Areas
San Luis Valley Taos Plateau Landscape Assessment (REA)
Bureau of Land Management
Department of the Interior
Pronghorn, Migration Corridor,
Habitat Connectivity, Visuals,
Area of Critical Environmental Concern,
W. Fork Old Spanish Trail,
Sensitive Species, Raptors
Research Natural Area
Limekiln
Greenie
Gunnison
Salida
Cañon City
Pueblo
Walsenburg
Alamosa
Ft. Garland
Pagosa Springs
Taos
Espanola
COLORADO
NEW MEXICO
Landscape assessment boundary
Wetlands (FWS NWI)
Waterbodies (NHD)
Rivers Streams Ephemeral Drainages (NHD)
Big Game Migration Corridors (CPW, NMGF)
Big Game Seasonal Ranges
Grassland Shrubland Near-Term
Landscape Condition (Argonne Labs)
Very High
High
Moderately High
Moderately Low
Low
Very Low
Solar Energy Zone
1:1,250,000


BLM GIS Coarse-Filter Exercise
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San Luis Valley Taos Plateau Landscape Assessment (REA)
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Department of the Interior
Gunnison
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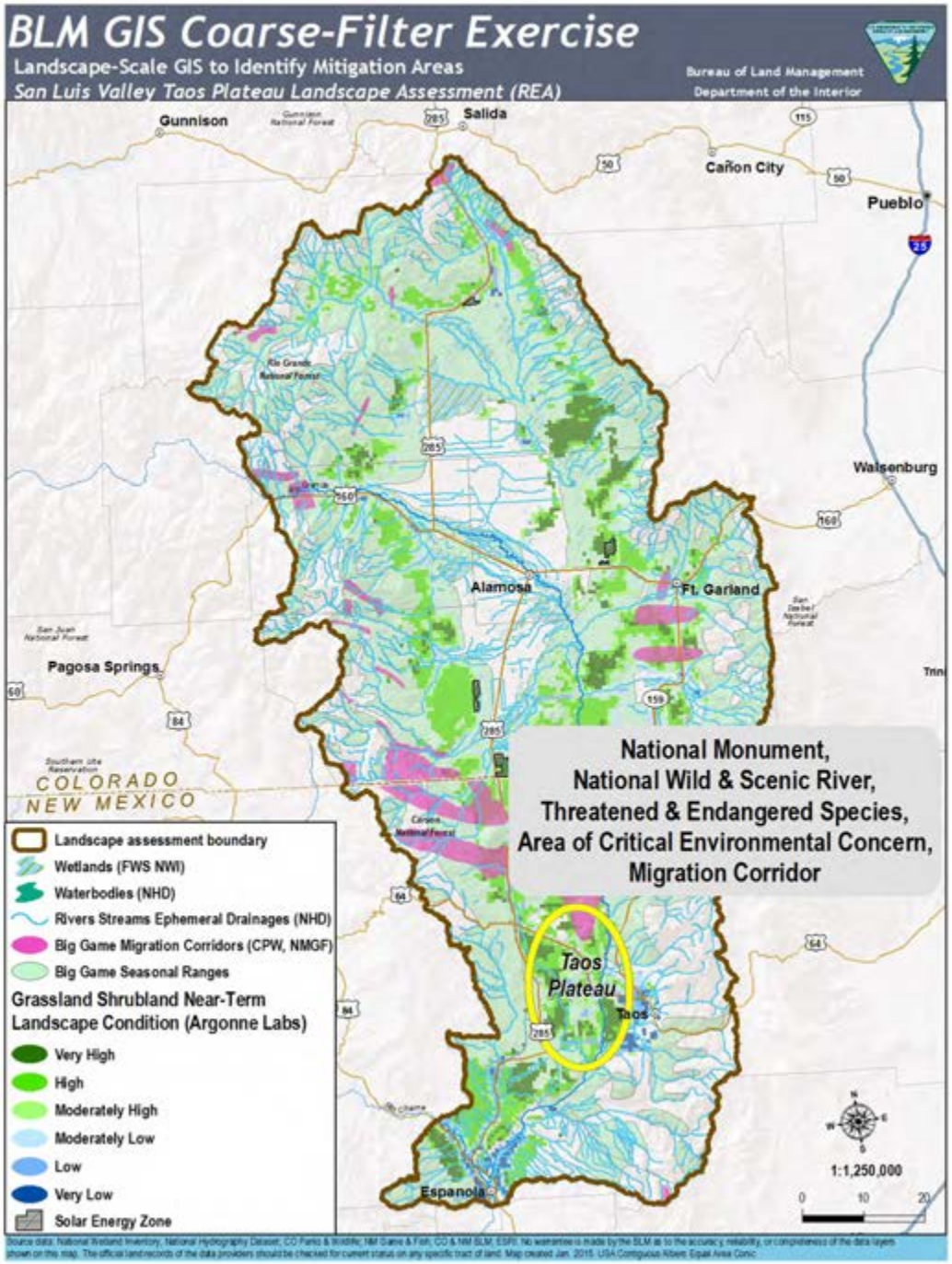
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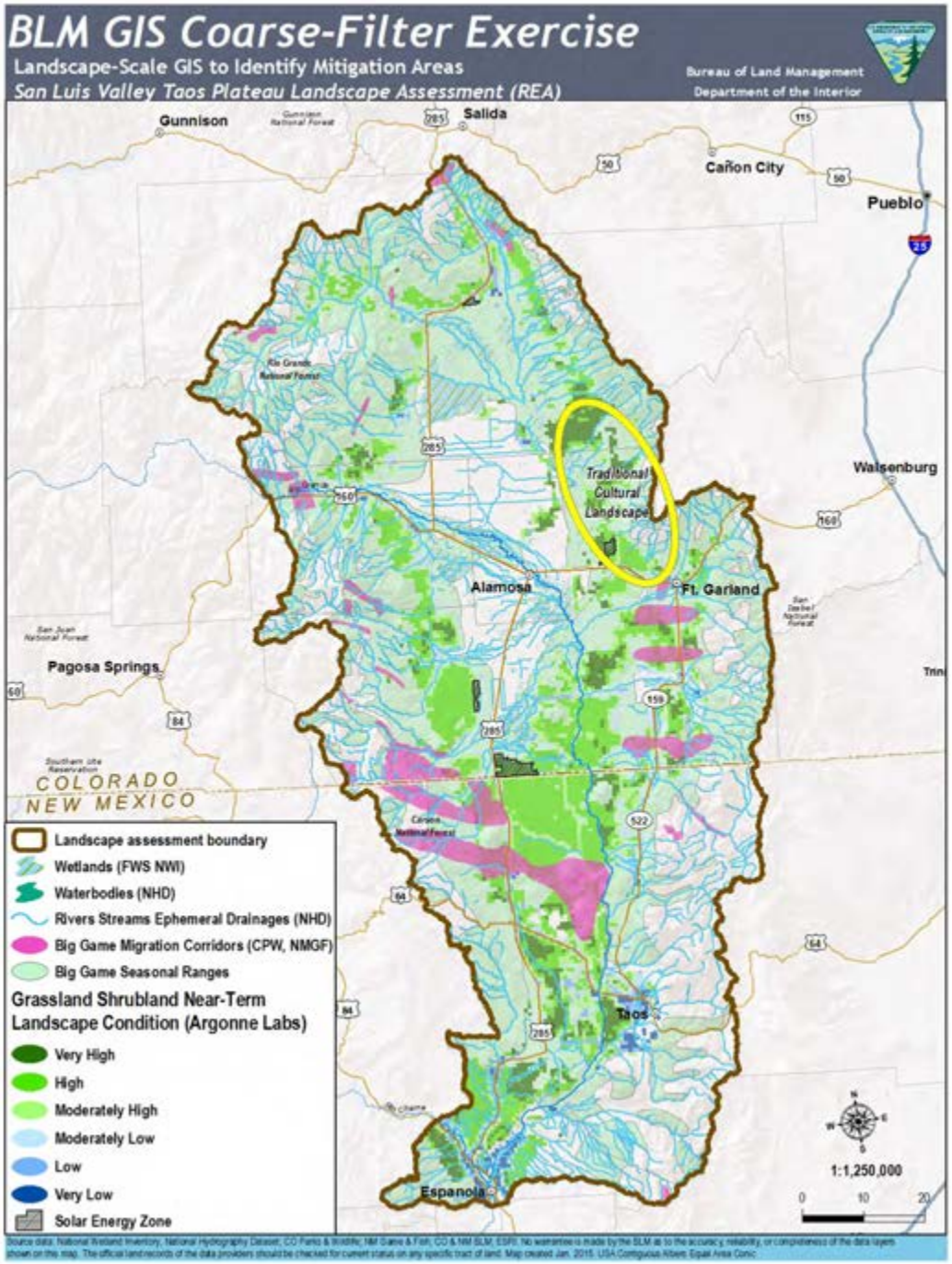
Pueblo
Walsenburg
Alamosa
Ft. Garland
Pagosa Springs
COLORADO
NEW MEXICO
Taos Plateau
Taos
Espanola
National Monument,
National Wild & Scenic River,
Threatened & Endangered Species,
Area of Critical Environmental Concern,
Migration Corridor
Landscape assessment boundary
Wetlands (FWS NWI)
Waterbodies (NHD)
Rivers Streams Ephemeral Drainages (NHD)
Big Game Migration Corridors (CPW, NMGF)
Big Game Seasonal Ranges
Grassland Shrubland Near-Term
Landscape Condition (Argonne Labs)
Very High
High
Moderately High
Moderately Low
Low
Very Low
Solar Energy Zone
1:1,250,000
0 10 20


BLM GIS Coarse-Filter Exercise
Landscape-Scale GIS to Identify Mitigation Areas
San Luis Valley Taos Plateau Landscape Assessment (REA)
Bureau of Land Management
Department of the Interior
Gunnison
Salida
Cañon City
Pueblo
Walsenburg
Traditional Cultural Landscape
Alamosa
Ft. Garland
Pagosa Springs
COLORADO
NEW MEXICO
Taos
Espanola
Landscape assessment boundary
Wetlands (FWS NWI)
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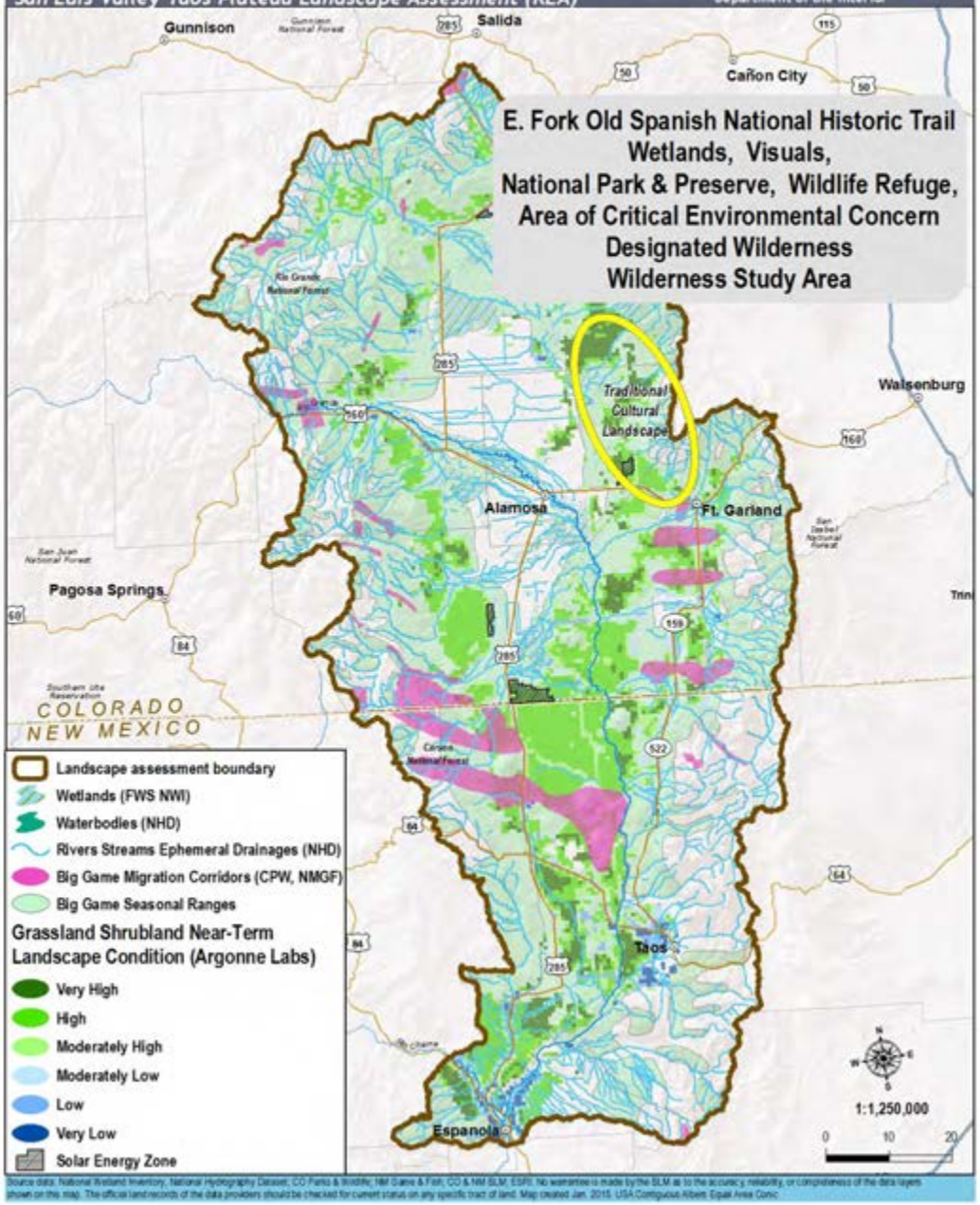
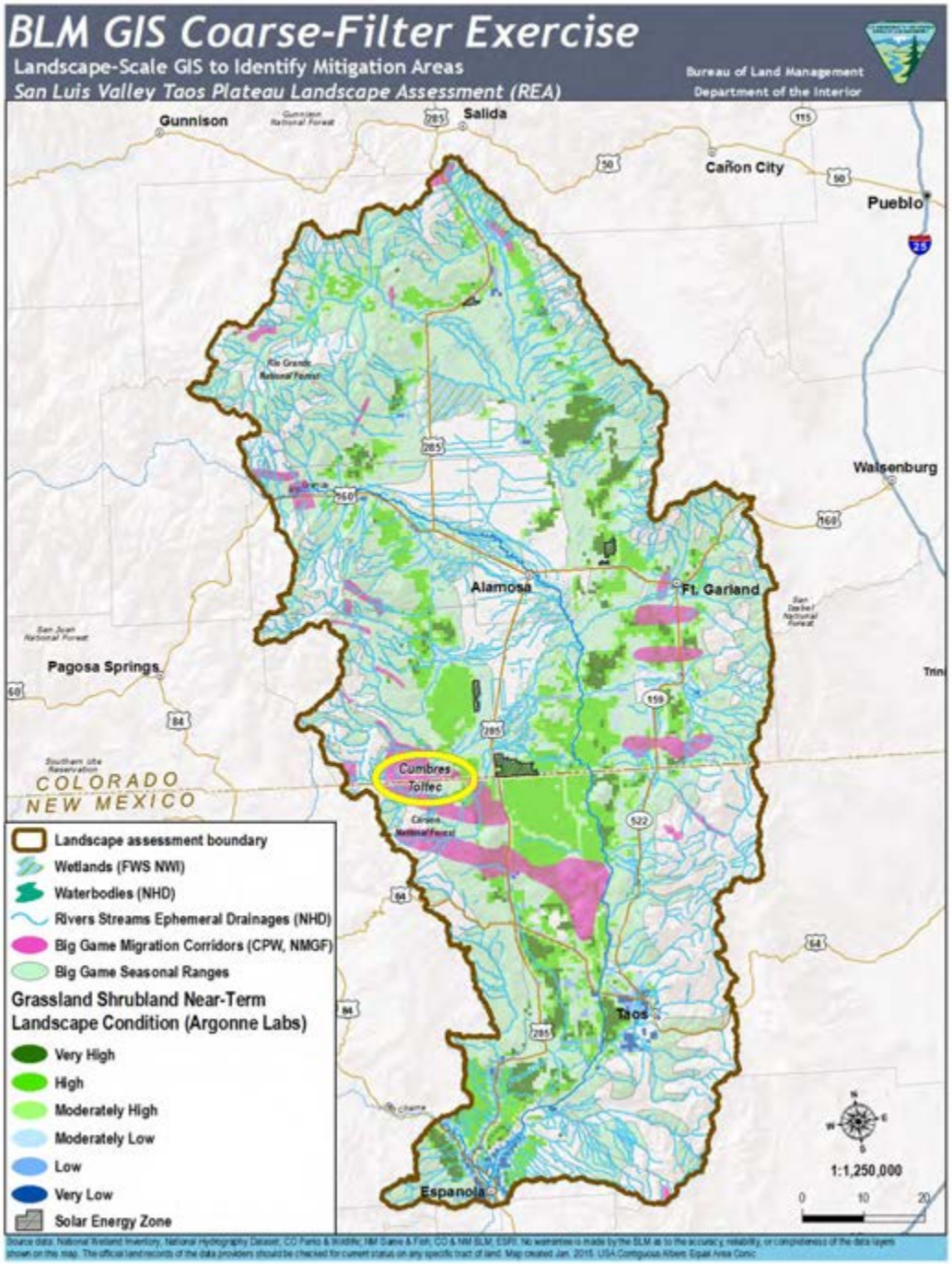
BLM GIS Coarse-Filter Exercise

Landscape-Scale GIS to Identify Mitigation Areas

San Luis Valley Taos Plateau Landscape Assessment (REA)

Bureau of Land Management
Department of the Interior




BLM GIS Coarse-Filter Exercise
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Alamosa
Ft. Garland
Pagosa Springs
Cumbres
Toltec
Taos
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Landscape Condition (Argonne Labs)
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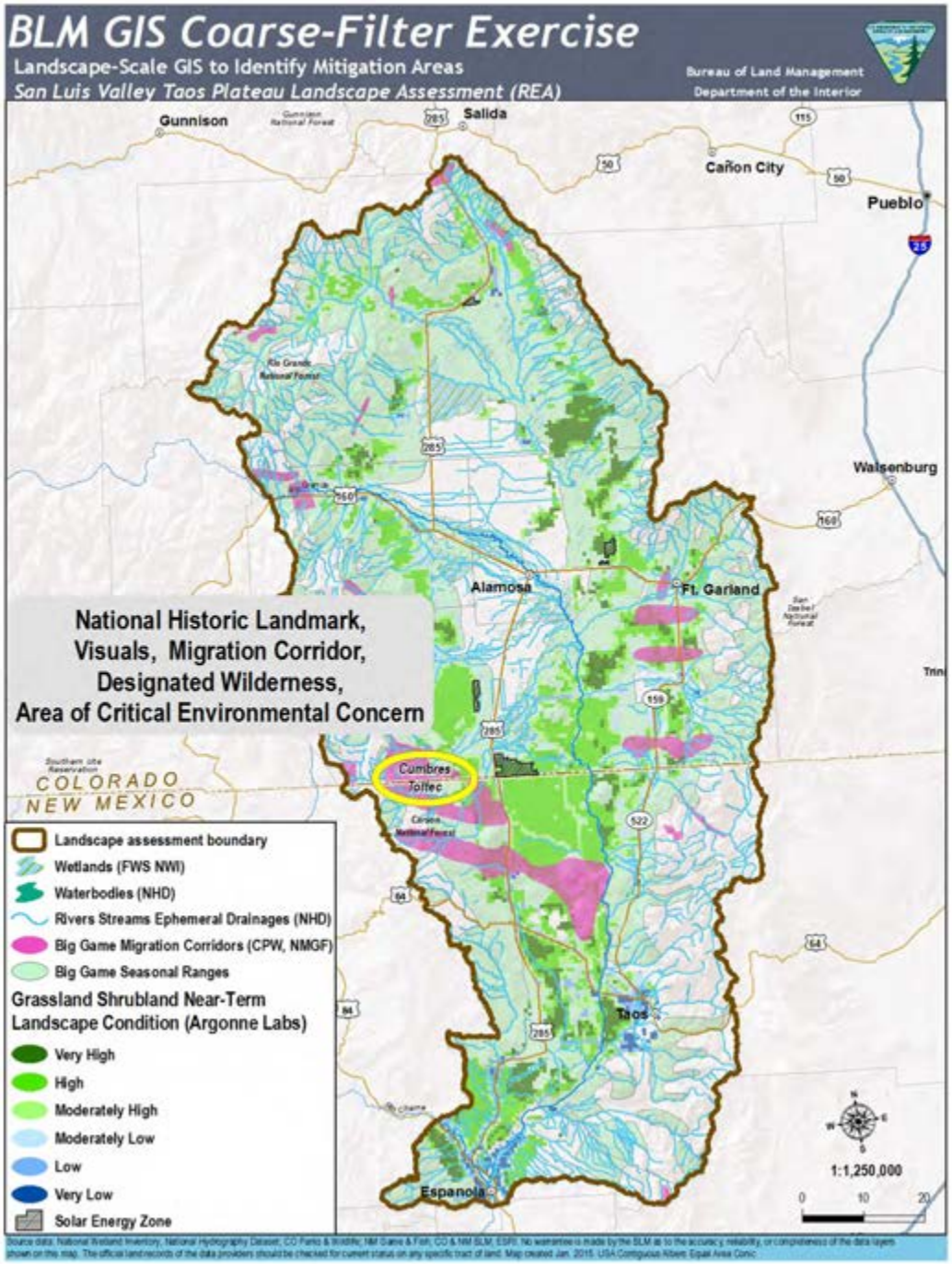
High
Moderately High
Moderately Low
Low
Very Low
Solar Energy Zone
1:1,250,000
0 10 20


BLM GIS Coarse-Filter Exercise
Landscape-Scale GIS to Identify Mitigation Areas
San Luis Valley Taos Plateau Landscape Assessment (REA)
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Department of the Interior
Gunnison
Salida
Cañon City
Pueblo
Walsenburg
Alamosa
Ft. Garland
Cumbres
Toltec
Taos
Espanola
COLORADO
NEW MEXICO
National Historic Landmark,
Visuals, Migration Corridor,
Designated Wilderness,
Area of Critical Environmental Concern
Landscape assessment boundary
Wetlands (FWS NWI)
Waterbodies (NHD)
Rivers Streams Ephemeral Drainages (NHD)
Big Game Migration Corridors (CPW, NMGF)
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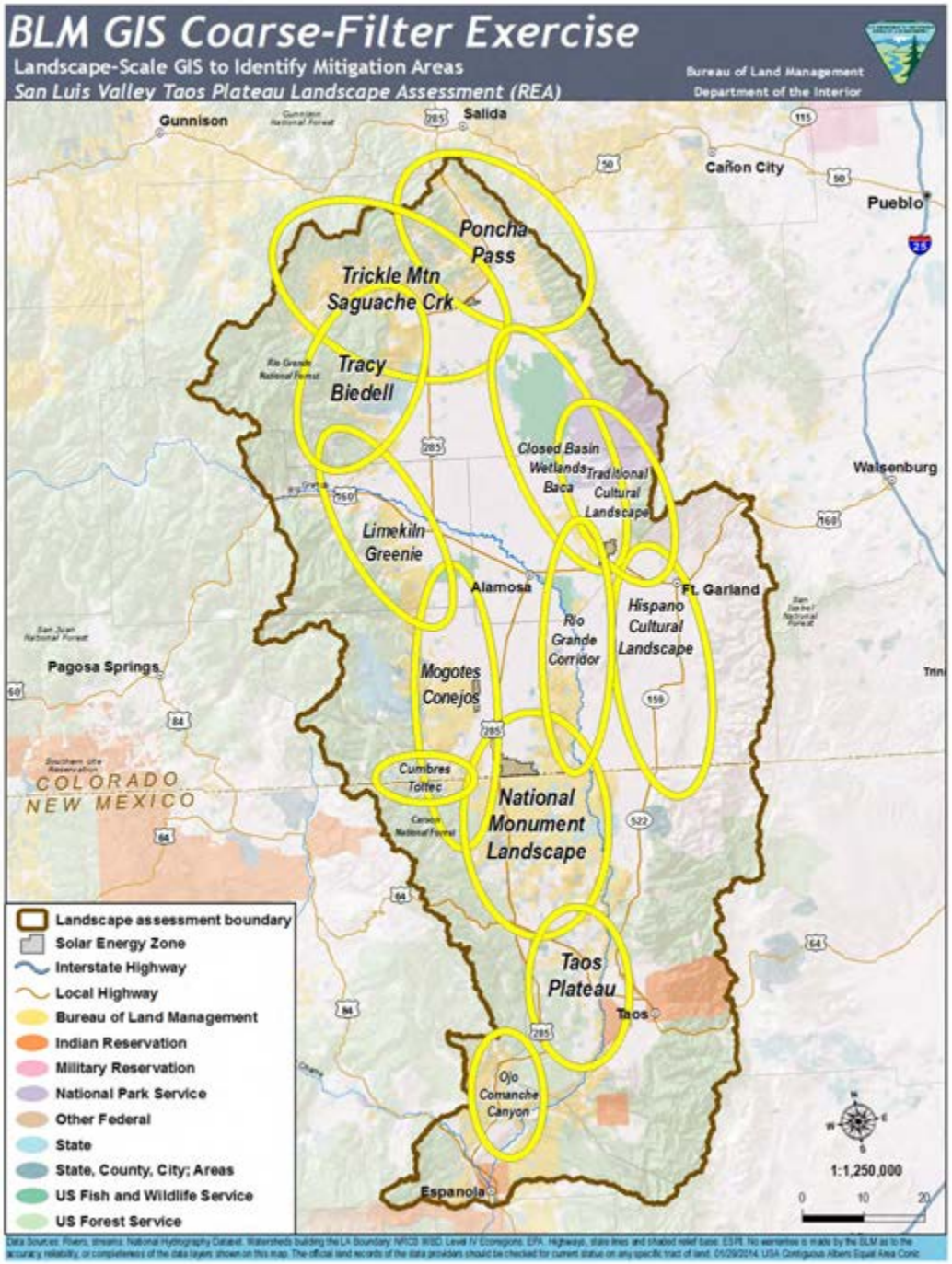
BLM GIS Coarse-Filter Exercise
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San Luis Valley Taos Plateau Landscape Assessment (REA)
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Department of the Interior
Gunnison
Salida
Cañon City
Pueblo
Poncha Pass
Trickle Mtn
Saguache Crk
Tracy
Biedell
Closed Basin
Wetlands
Baca
Traditional Cultural Landscape
Walsenburg
Limekiln
Greenie
Alamosa
Ft. Garland
Hispano Cultural Landscape
Rio Grande Corridor
Pagosa Springs
Mogotes
Conejos
COLORADO
NEW MEXICO
Cumbres
Toltec
National Monument Landscape
Taos Plateau
Taos
Ojo Comanche Canyon
Espanola
Landscape assessment boundary
Solar Energy Zone
Interstate Highway
Local Highway
Bureau of Land Management
Indian Reservation
Military Reservation
National Park Service
Other Federal
State
State, County, City; Areas
US Fish and Wildlife Service
US Forest Service
1:1,250,000
0
10
20

Questions?

Colorado SRMS Process Next Steps

1. What is the baseline and what are the residual impacts?

September 2014 Public Workshop and Field Visits

2. Which residual impacts should the BLM mitigate?

Dec. 17, 2014 Stakeholder Webinar

3. What are the regional mitigation goals and objectives?

Feb 5, 2015 Stakeholder Webinar

4. What mitigation projects should be undertaken and where?

Stakeholders Nominate Candidate Mitigation Locations and Actions – DUE MARCH 13

(Estimated) April 2015 Stakeholder Webinar or Workshop

5. How will mitigation projects and/or actions be funded, etc.?
6. How will we know if mitigation strategies, projects, and actions are achieving the desired outcomes?
DRAFT SRMS REPORT

(Estimated) June 2015 Stakeholder Webinar or Workshop