# Grant County Eco-Watershed Planning Group Priority Project Area with Treatment Data

Mule Creek
Buckhorn
Gila
Gila Hot Springs
Bloodgood Place
Murphy Place
Mangas Springs
Pinos Altos
Mimbres
Silver City
Bayard
Oak Grove
Whitewater
Fayewood (Historical)
Malone (Historical)
Gold Hill (Historical)
Separ
Wilna
Guess Place
Vista

Arizona
New Mexico
Catron
Grant
Hidalgo
Luna
Sierra

**Land Surface Ownership (from BLM)**

- Bureau of Land Management
- Bureau of Reclamation
- Dept. of Agriculture
- Dept. of Defense
- Dept. of Energy
- Forest Service
- Fish & Wildlife Service
- Tribal
- National Park Service
- Private
- State
- State Game & Fish
- State Park
- Valles Caldera National Preserve

- 2014 Watershed Group Priority Area
- NMSF Socorro Dist./ Grant SWCD Project Points 2004-2011 (2,291 acres)
- Gila NF Grant Co FACTS Activities 2005-2014 (4,4293 acres)
- BLM Completed 2006-2014 (341 acres)
- BLM Proposed
- Gila NF Grant Co Projects planned for 2015-2016 (11)
- Prescribed Fire
- Wildfire
- Wildfire Use
- Unknown fire type
- USFS Priority Landscape
- Rivers (feat. selected from Tiger 2010)
- Water Bodies (Tiger 2010)
- County
- Major Roads
- Watersheds 6th Code (HUC 12)
- Watersheds 5th Code (HUC 10)
- Populated Places (GNIS)

Detail Map of Pinos Altos Area
Scale 1:50,000
NMSF project polygons shown in red, (along with same projects shown by red points)

Pinos Altos

## Grant County Focal Area Scores per HUC 12 Watershed Areas

1:500,000
1 in = 8 miles
0 5 10 20 Miles

- BLM Completed 2006-2014 (341 acres)
- NMSF Socorro Dist./ Grant SWCD Project Points 2004-2011 (2,291 acres)
- Gila NF Grant Co Projects planned for 2015-2016
- 2014 Watershed Group Priority Area
- Gila NF Grant Co FACTS Activities 2005-2014 (4,4293 acres)
- Watersheds 5th Code (HUC 10)
- Watersheds 6th Code (HUC 12)
- County
- USFS Priority Landscape
- Gila NF Fire History (All types)

**Focal Area Score**

- 1
- 2
- 3
- 4
- 5 High

The focal area data layer (produced and provided by The Nature Conservancy) was developed to identify key landscapes (focal areas) where restoration will be focused in the state.

0 2.5 5 10 15 20 Miles

Coordinate System: NAD 1983 UTM Zone 13N
Projection: Transverse Mercator
Datum: North American 1983
false easting: 500,000.0000
false northing: 0.0000
central meridian: -105.0000
scale factor: 0.9996
latitude of origin: 0.0000
Units: Meter

1:150,000
1 in = 2.4 miles

adriennemiller@nmhu.edu
Date: 10/15/2015
Document Path: D:\V_Estrada\GrantCo\mxd\GilaGrant_36x48_trio_map_Sept_2015_rprt.mxd

- BLM Completed 2006-2014 (341 acres)
- NMSF Socorro Dist./ Grant SWCD Project Points 2004-2011 (2,291 acres)
- Gila NF Grant Co Projects planned for 2015-2016
- 2014 Watershed Group Priority
- Gila NF Grant Co FACTS Activities 2005-2014 (4,4293 acres)
- Watersheds 5th Code (HUC 10)
- County
- USFS Priority Landscape
- Gila NF Fire History (All types)

**Wild Fire Risk Score per HUC 12 Watershed**

- 2 - 3
- 4 - 5
- 6 - 7
- 8 - 9
- 10 - 11
- 12 - 13
- 14 - 15
- 16 - 18
- 19 - 22
- 23 - 24 High

Wildfire Risk ranking for NM 6th Code (HUC 12) Watersheds was developed by The Nature Conservancy in NM in 2014 for the Rio Grande Water Fund

## Grant County Wildfire Risk Scores per HUC 12 Watershed Areas

1:400,000
1 in = 6 miles
0 2.5 5 10 Miles