

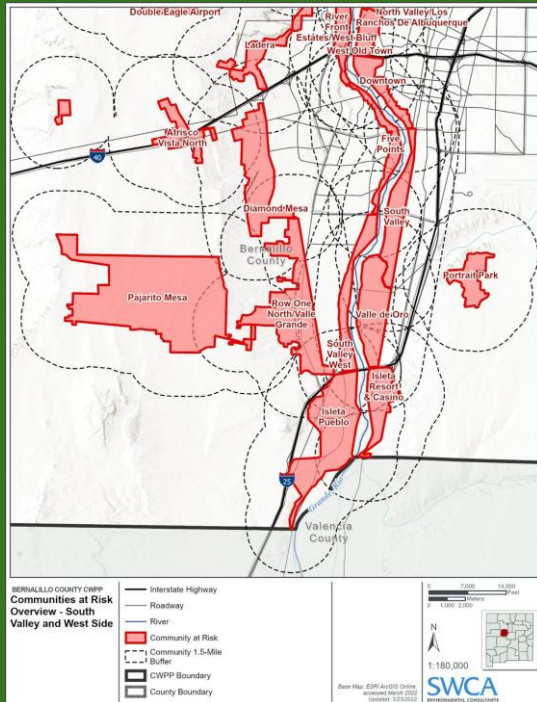
A map of New Mexico showing the Rio Grande and the San Juan Mountains. The Rio Grande is highlighted in yellow, and the San Juan Mountains are highlighted in blue. The map includes labels for various locations such as Albuquerque, Santa Fe, and Las Alamos.

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- BERNALILLO COUNTY CWP
Composite Risk
Hazard Assessment**
- Legend:**
- City/Town
 - Interstate Highway
 - Roadway
 - River
 - County Boundary
 - CWP Boundary
- Risk Assessment**
- Low
 - Medium
 - High
- Scale:** 1:500,000
- Metadata:**
- Created: #7205
 Approved: September 2012
 Date Map: 8/29/12
 Date of Data: 4/11/2012
 Version: 1/1/2012
- SWCA**
 Santa Fe Water Conservancy District

Campbell to Montañó Prescription

Ciudad SWCD:

- Completes forest health and wildfire fuel reduction projects with various partners on upland and riparian forests
- Ciudad staff assess project sites, write forestry project plans, and provide project management
- Maintains a list of qualified forestry contractors on a Professional Services Agreement which describes overarching scope of forestry services



Campbell to Montañó Prescription

- ABQ Open Space worked with GeoSystems Analysis to develop a vegetation plan for the Campbell to Montano area.
- Part of this GSA plan overviews fuels reduction into high, moderate, and low priority areas
- Open Space, GSA, New Mexico Forestry Division, and Ciudad SWCD coordinated to write a prescription that achieves fuels reduction objectives, protects other values, and follows parameters of Ciudad's PSA for forestry contractors



Sample Details From Implementation Plan Section of Prescription

- Do not cut any live cottonwood or other native species in these stands unless necessary for personal safety.
- Stockpile areas for chipped material or removed logs shall be coordinated with Open Space.
- All dead and downed material 4-inches or greater in diameter should be removed.
- No fuelwood, slash, or chips will be left inside project site acres.
- A full inspection by NMFD agency personnel is required.

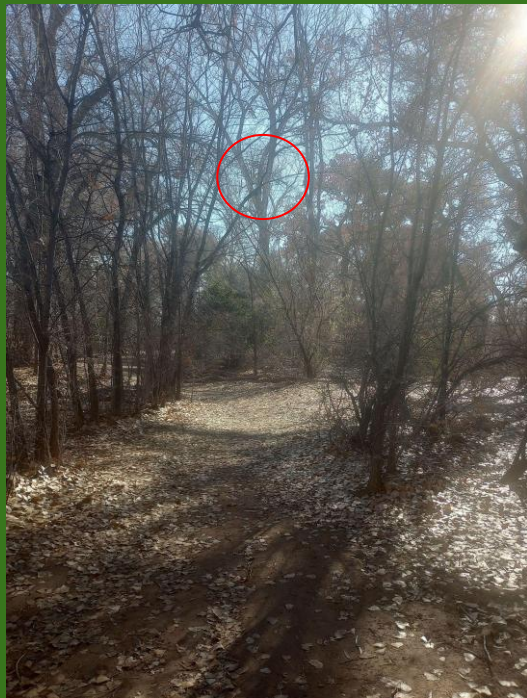


The Work in Progress



Fuels Reduction is Restoration

Before



After



Effective treatment requires multiple entries and ongoing assessment over many years

Before



After

