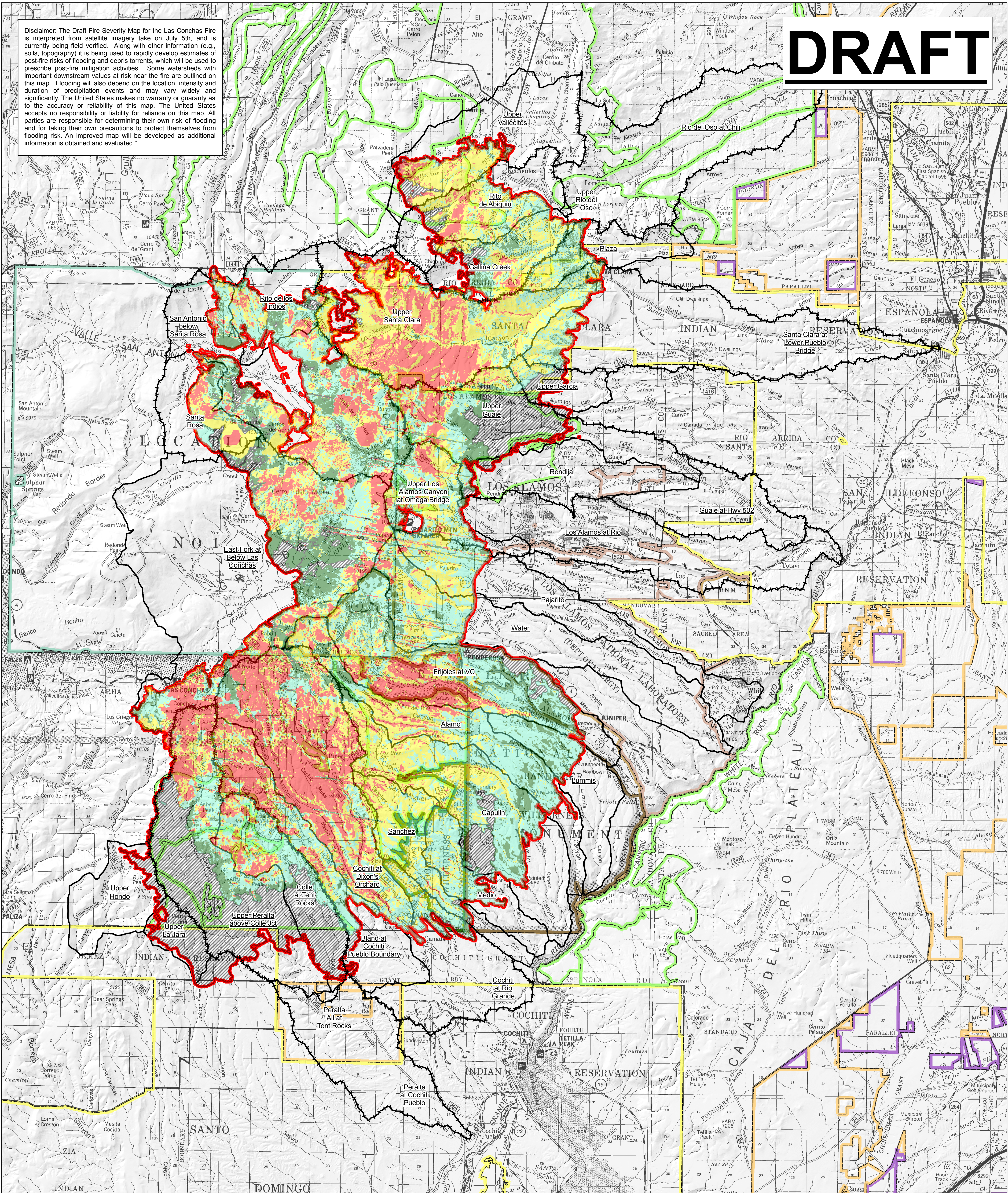
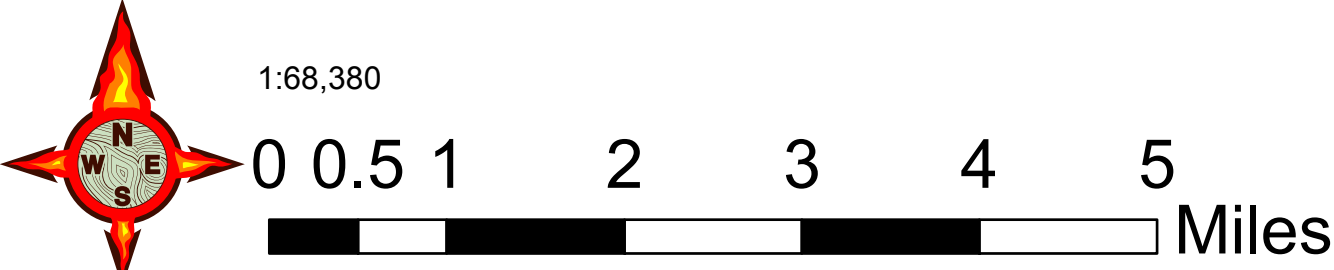


Disclaimer: The Draft Fire Severity Map for the Las Conchas Fire is interpreted from satellite imagery take on July 5th, and is currently being field verified. Along with other information (e.g., soils, topography) it is being used to rapidly develop estimates of post-fire risks of flooding and debris torrents, which will be used to prescribe post-fire mitigation activities. Some watersheds with important downstream values at risk near the fire are outlined on this map. Flooding will also depend on the location, intensity and duration of precipitation events and may vary widely and significantly. The United States makes no warranty or guaranty as to the accuracy or reliability of this map. The United States accepts no responsibility or liability for reliance on this map. All parties are responsible for determining their own risk of flooding and for taking their own precautions to protect themselves from flooding risk. An improved map will be developed as additional information is obtained and evaluated.

DRAFT



Las Conchas BAER
DRAFT Post-Fire Burn Severity
and Selected Watersheds



Burn Severity

- To Be Determined
- Unchanged
- Low
- Moderate
- High

Ownership

- BLM
- Dept of Energy
- Indian Reservation
- National Park Service
- Valles Caldera National Preserve
- State
- USFS
- OTHER/Private
- Bandelier Wilderness
- Dome Wilderness
- Inventoried Roadless Area
- SubWatersheds
- Fire Perimeter (07/13/2011)