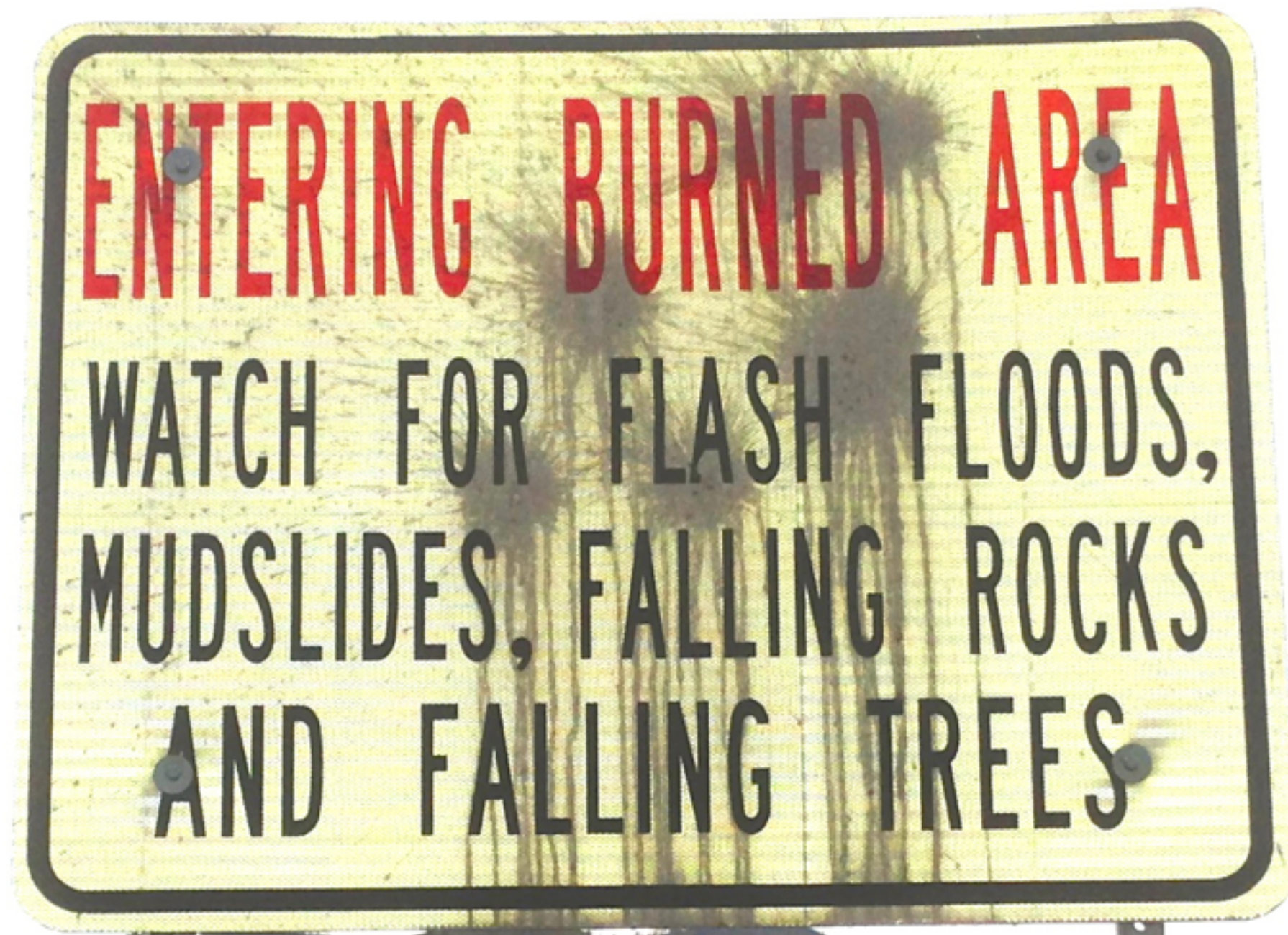
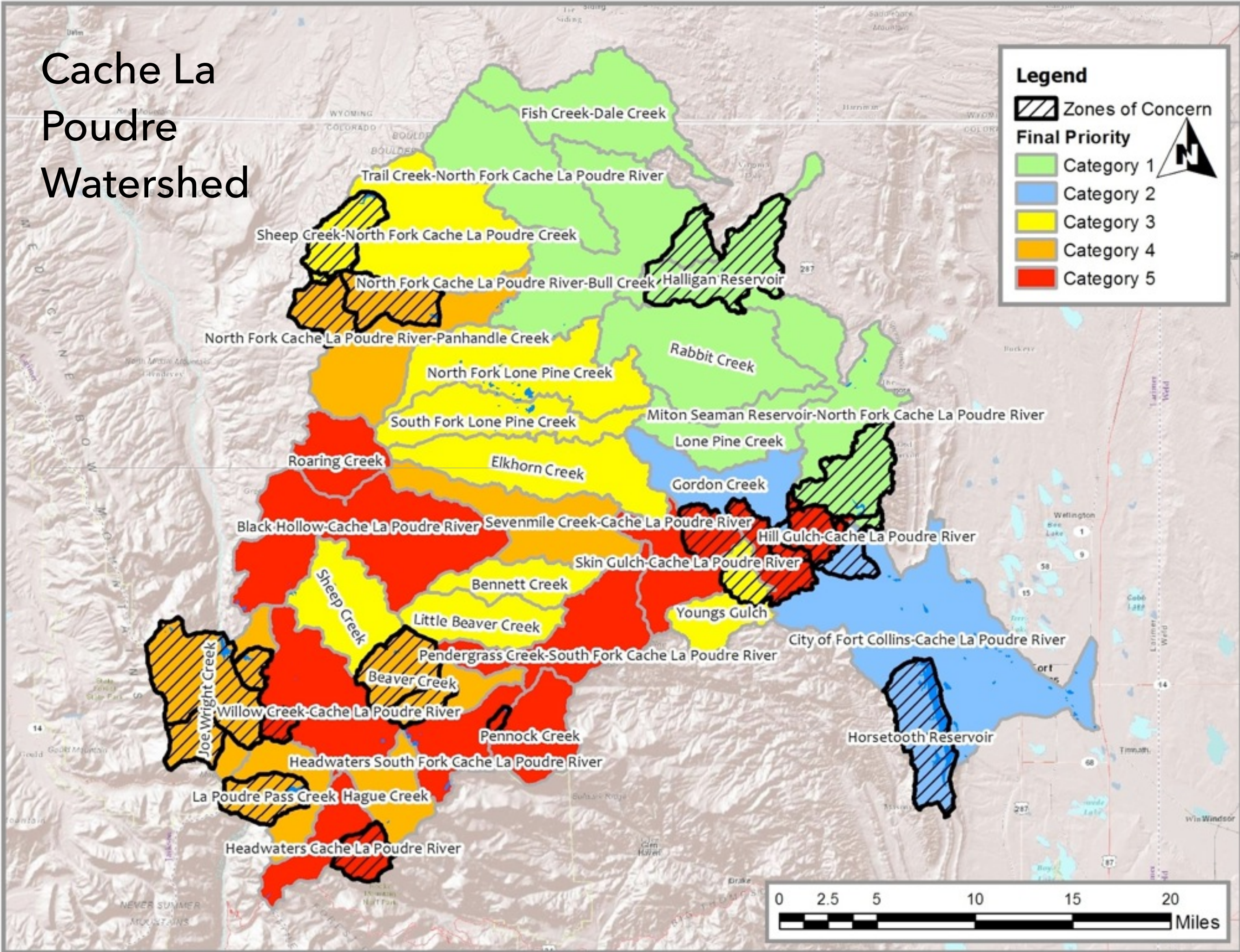


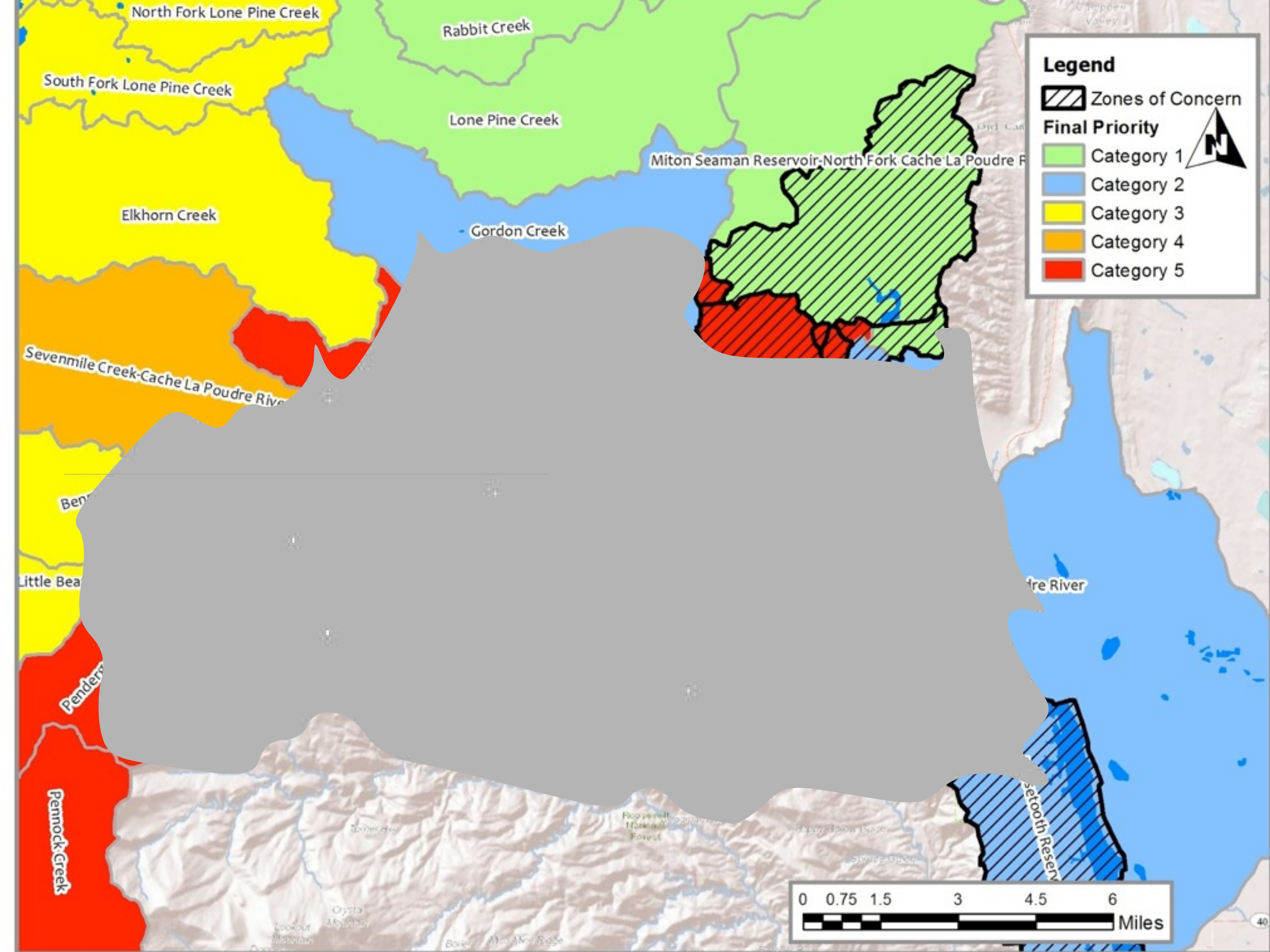


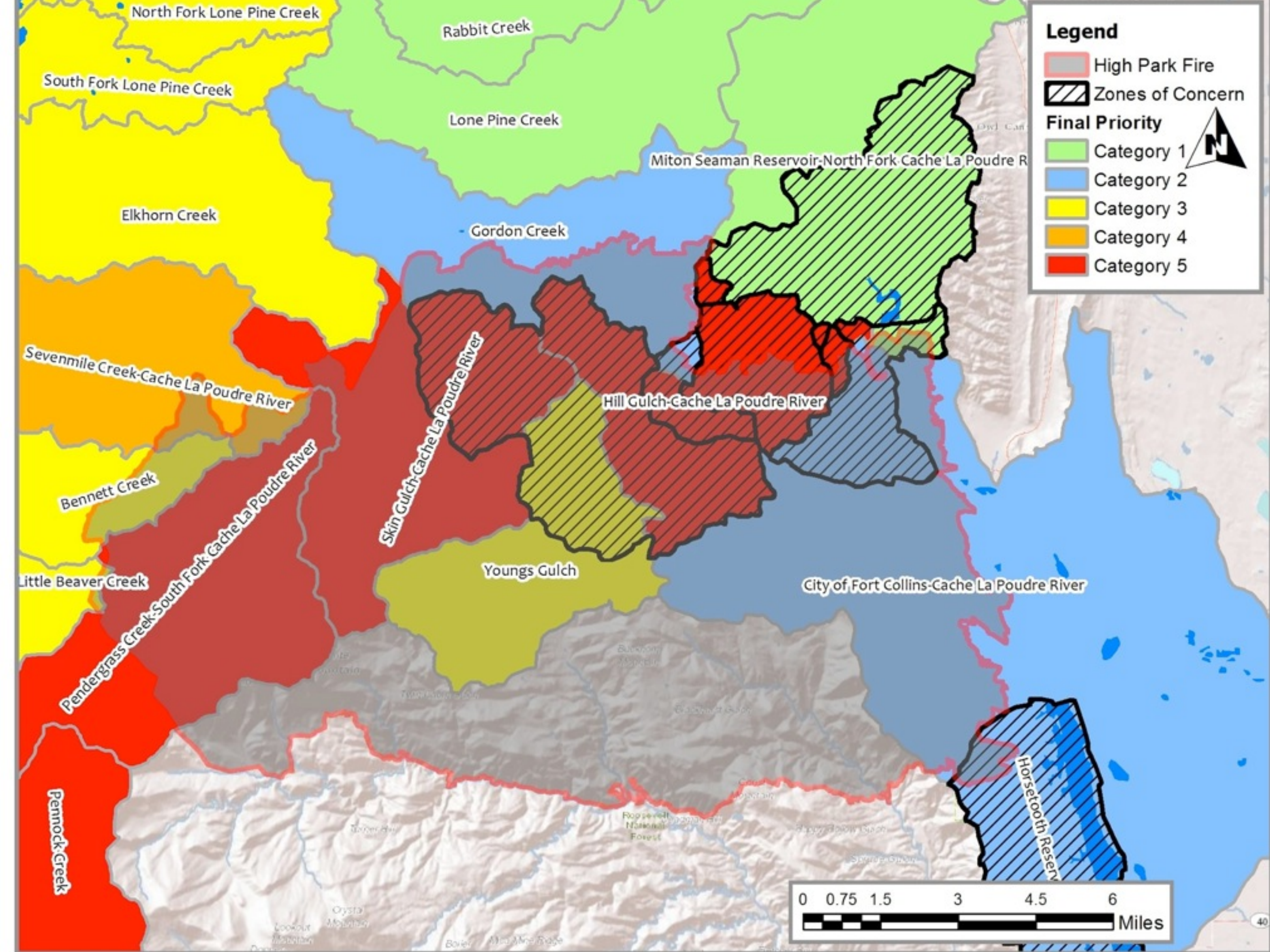
High Park Fire

Watershed Protection

Cache La Poudre Watershed













07/31/2012 00:50





07/31/2012 01:14









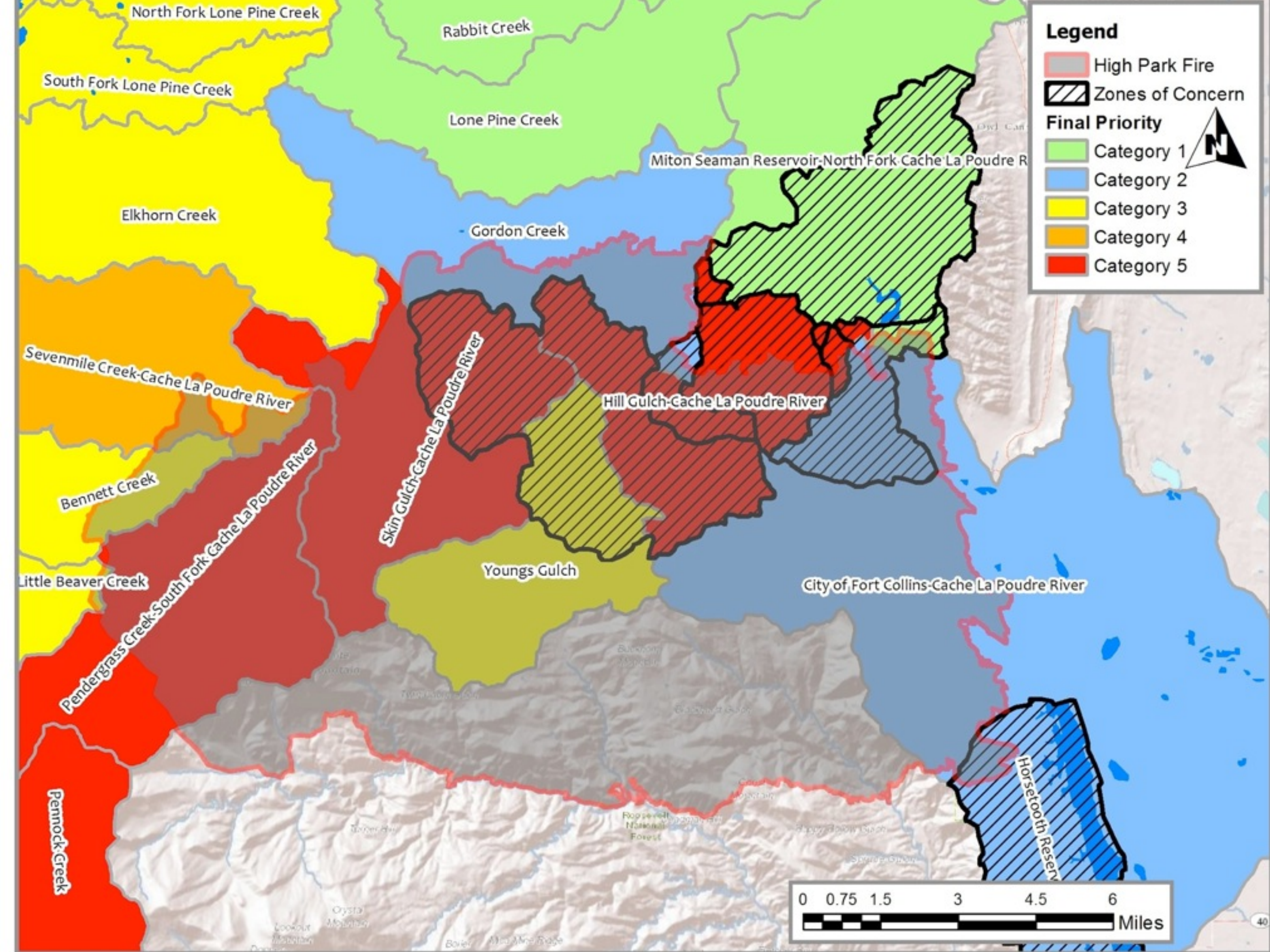




High Park Watershed Protection

Target High Hazards

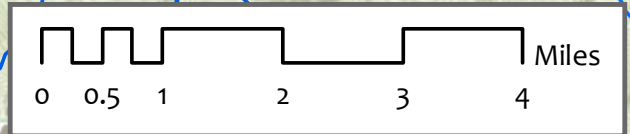
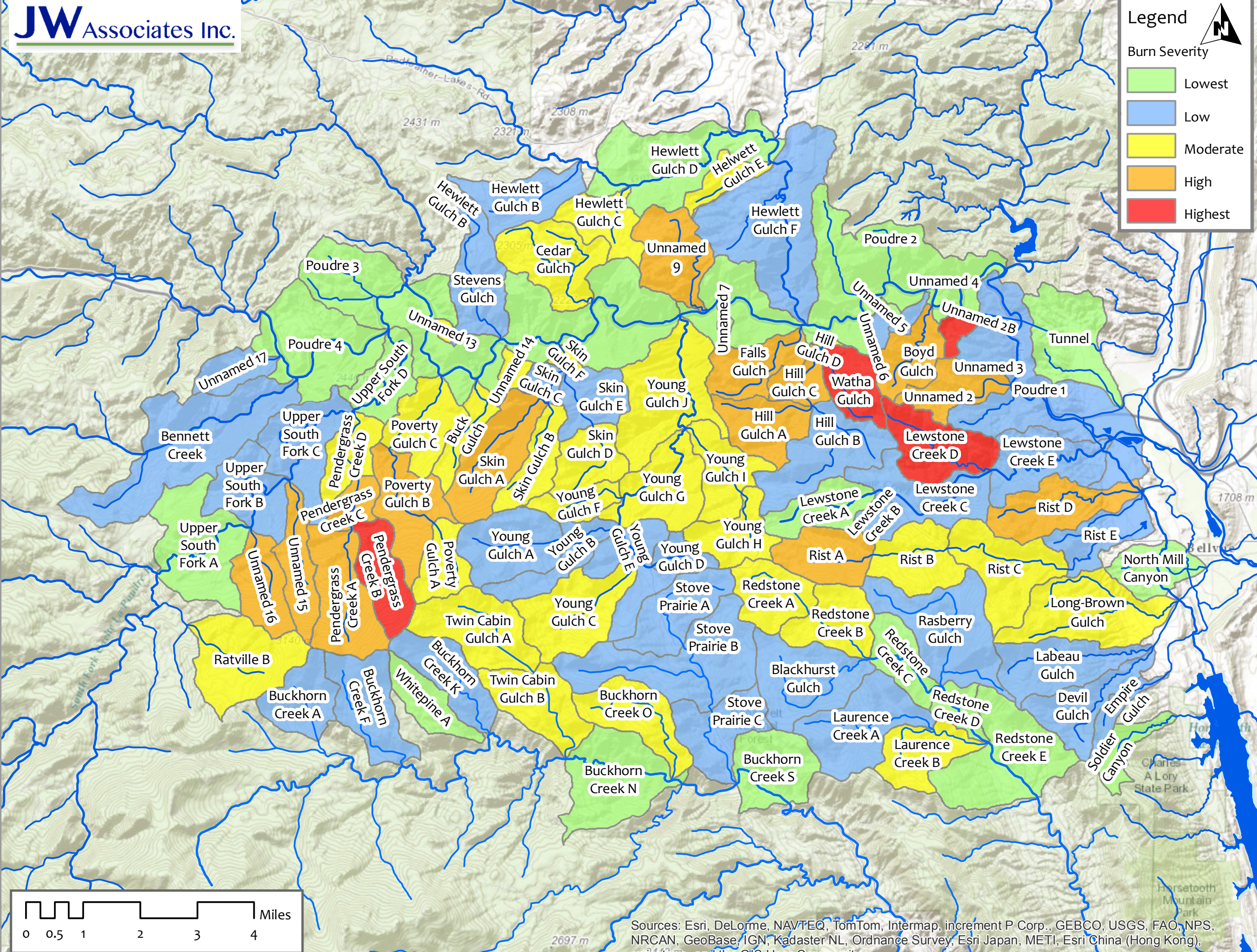
Focus Treatments



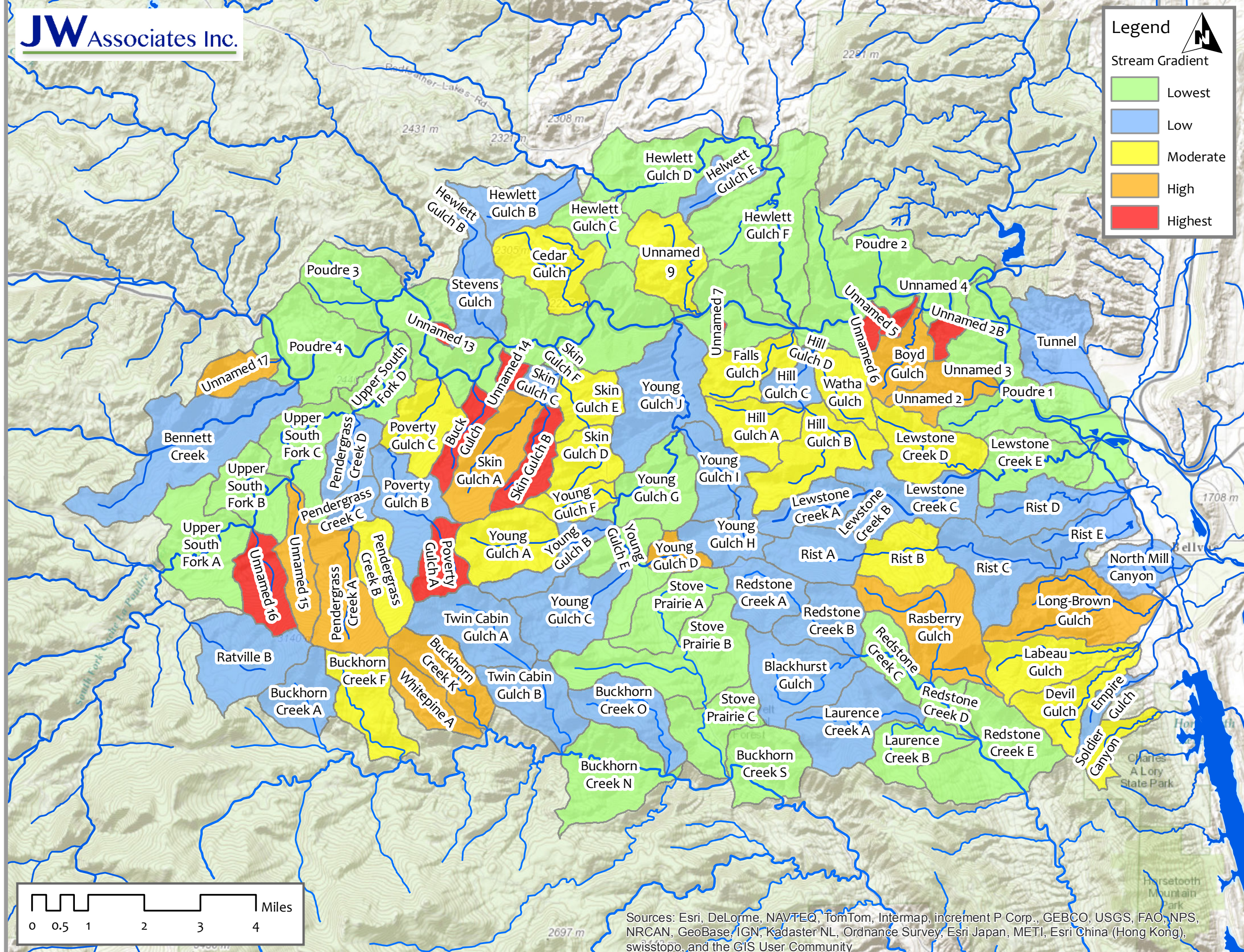
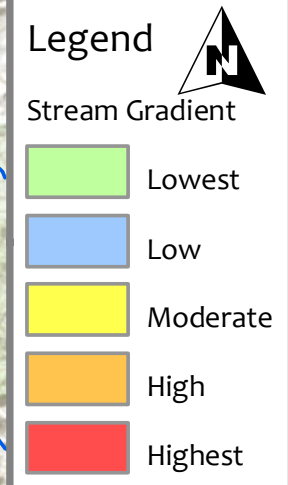
Legend

Burn Severity

- Lowest
- Low
- Moderate
- High
- Highest



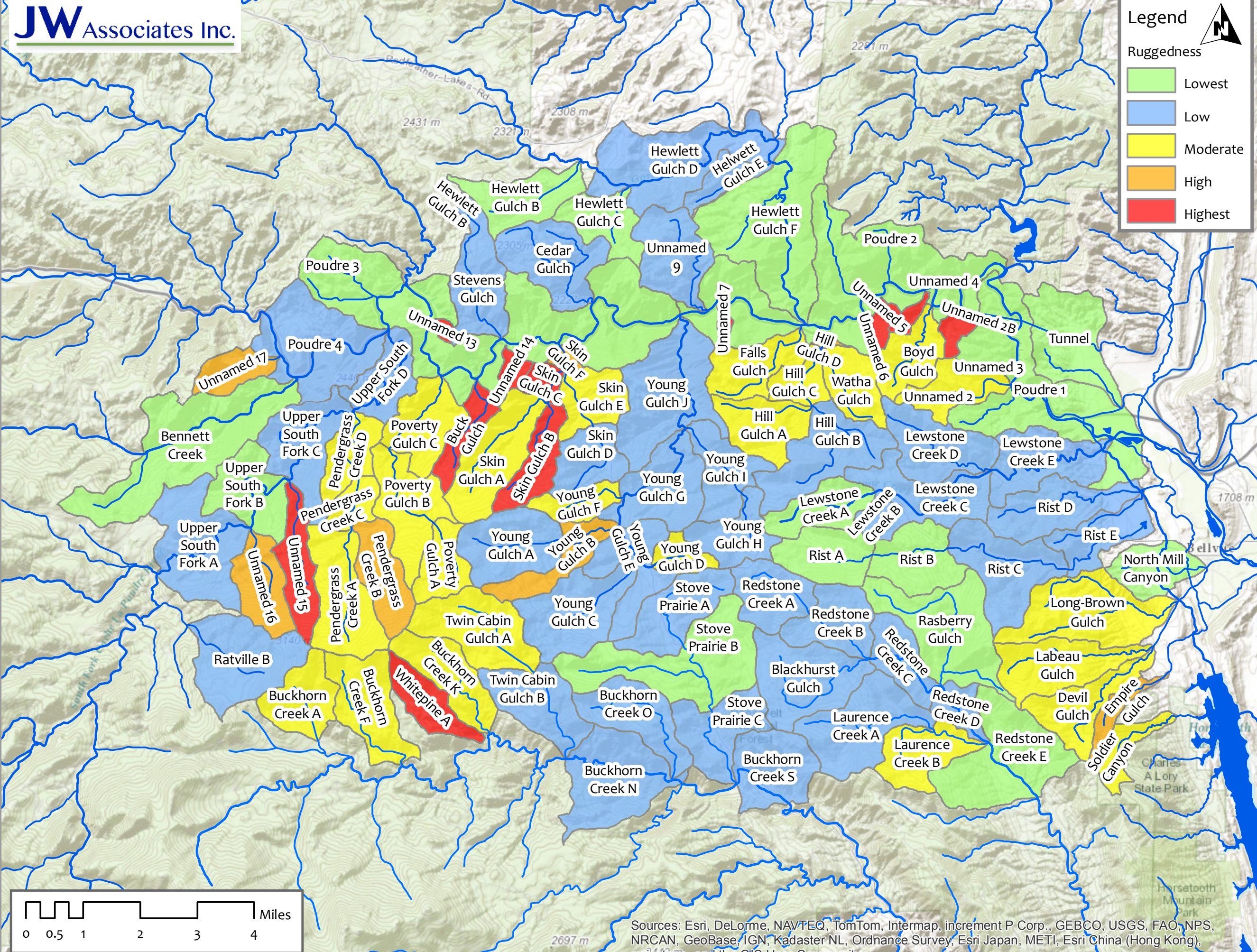
Sources: Esri, DeLorme, NAVTEQ, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, and the GIS User Community

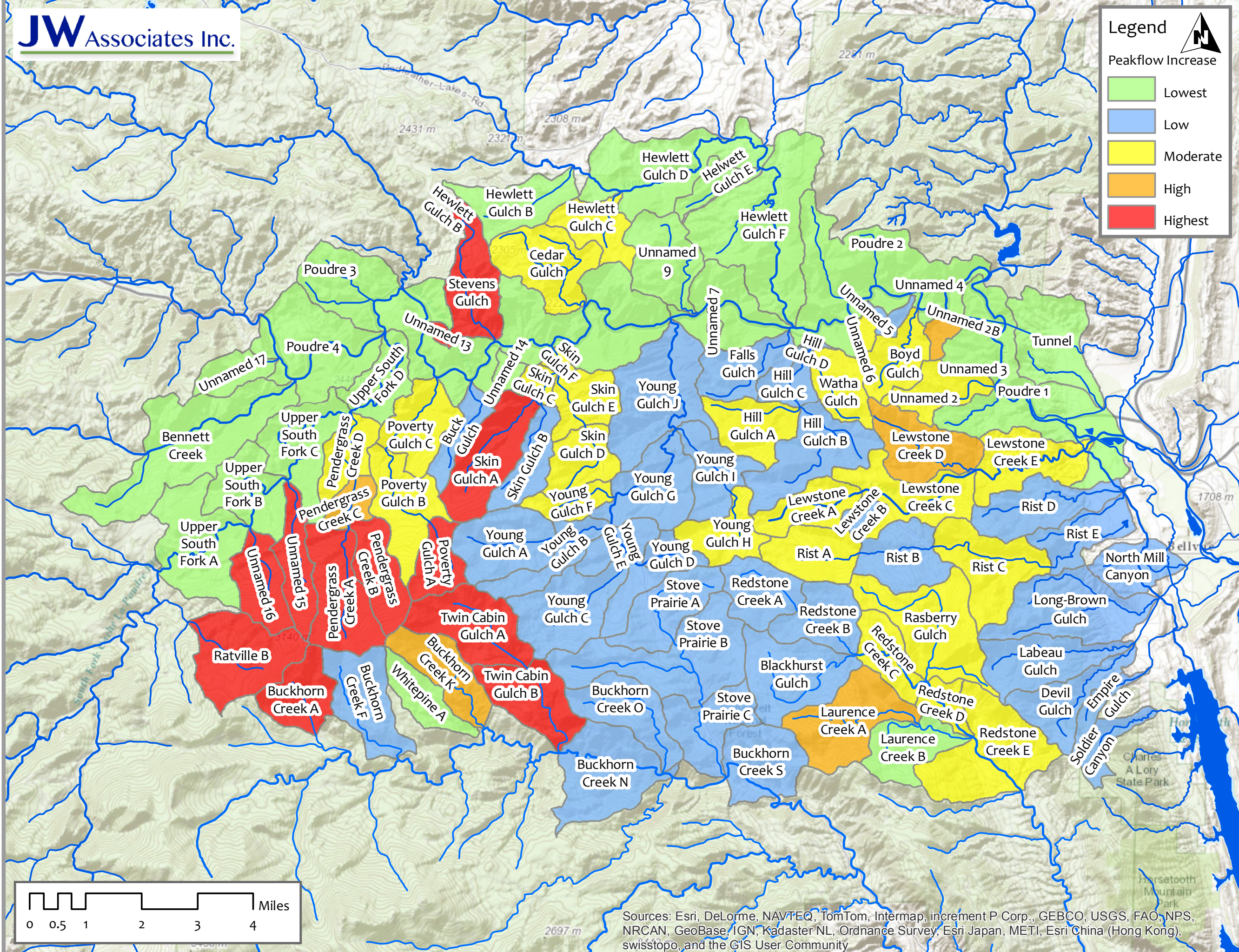
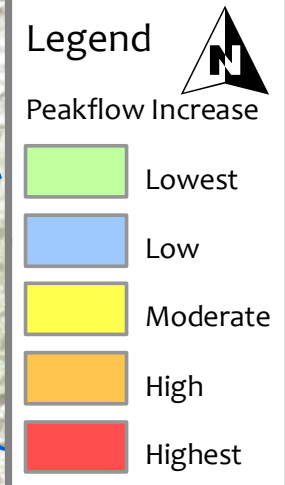


Legend

Ruggedness

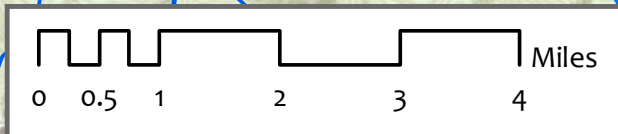
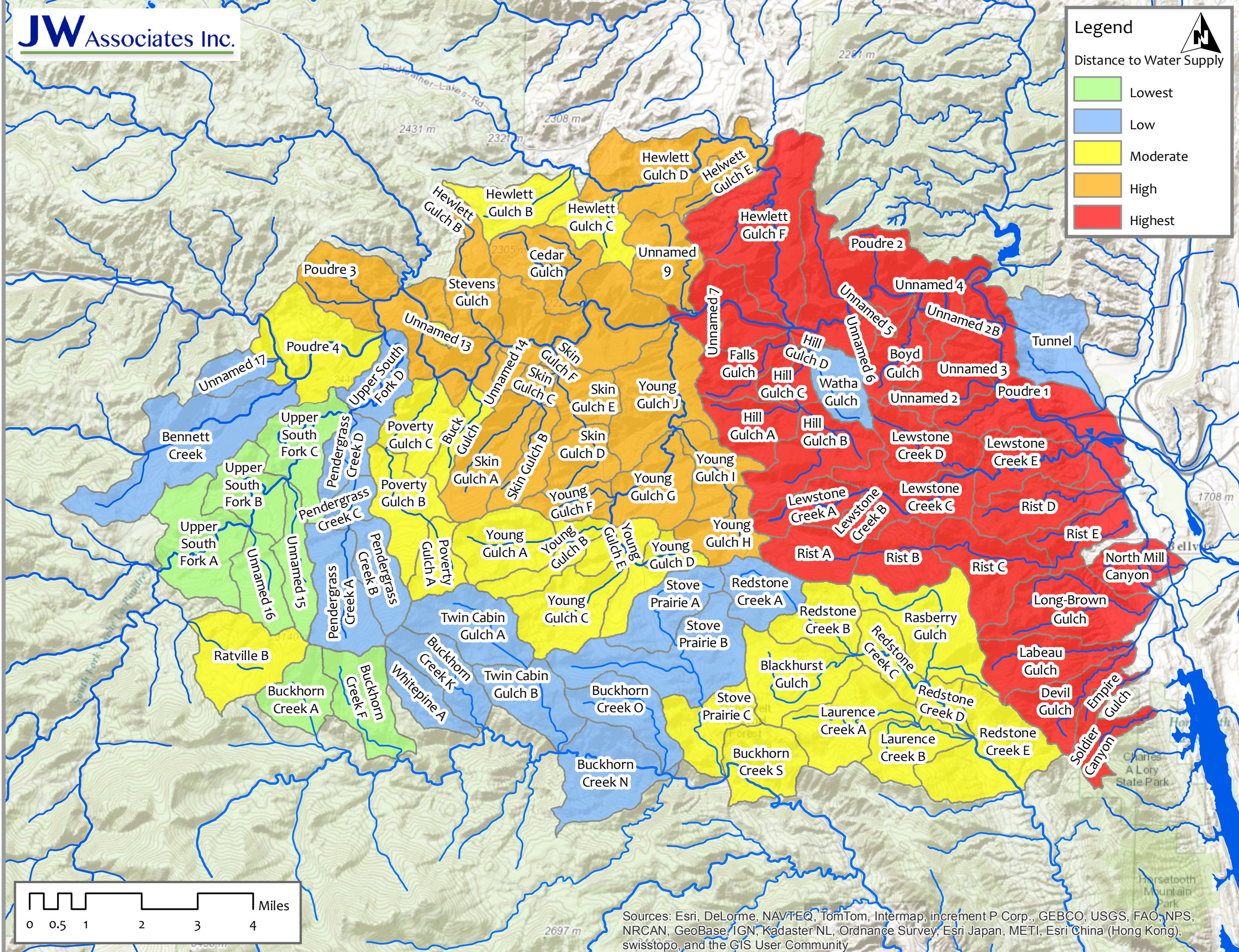
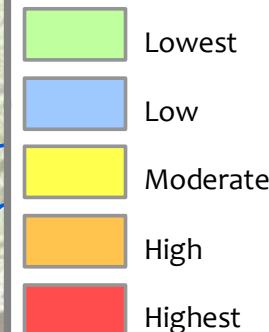
- Lowest
- Low
- Moderate
- High
- Highest





Legend

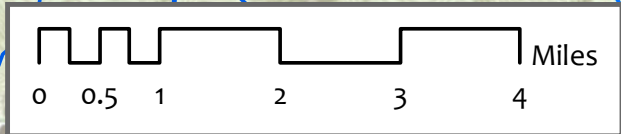
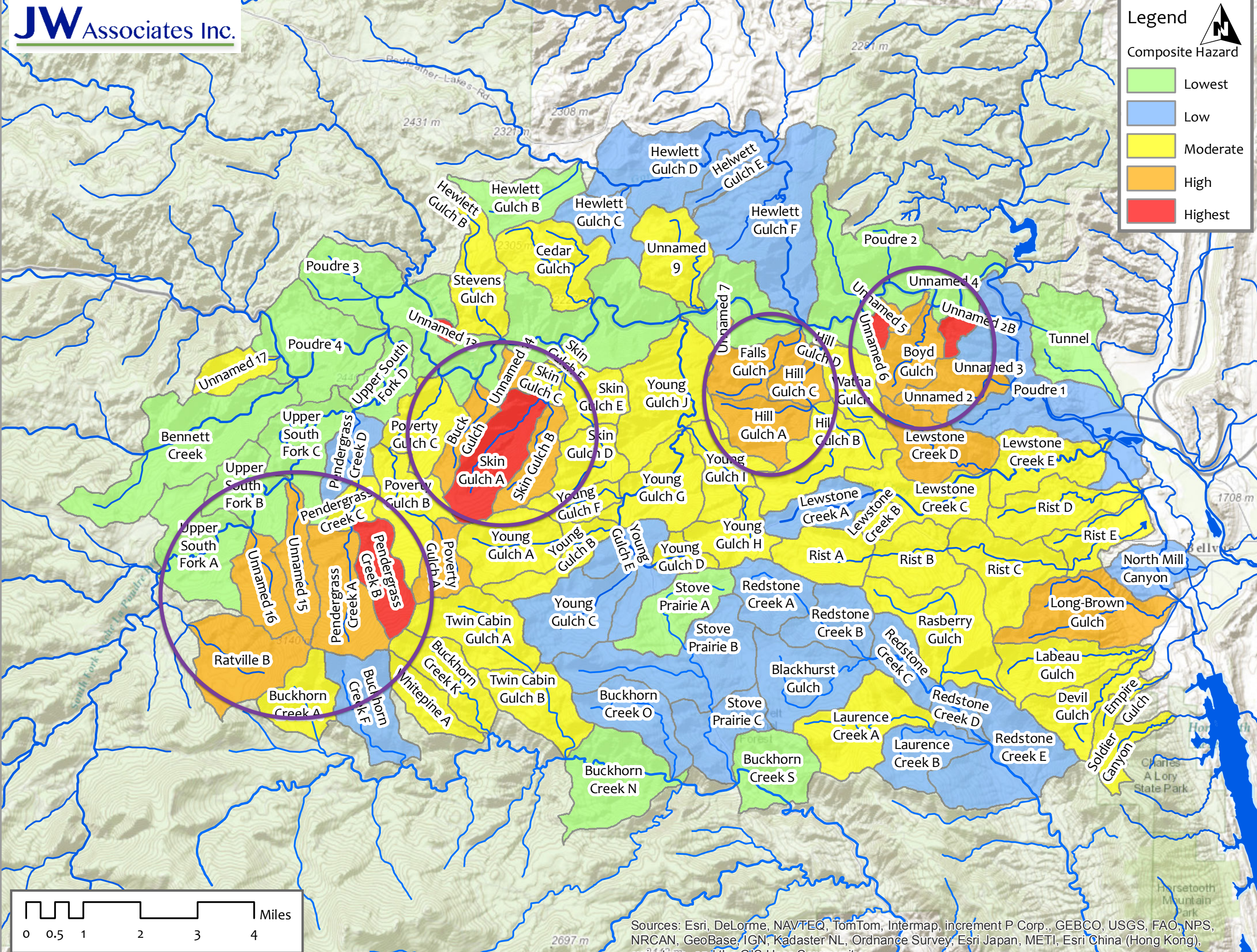
Distance to Water Supply

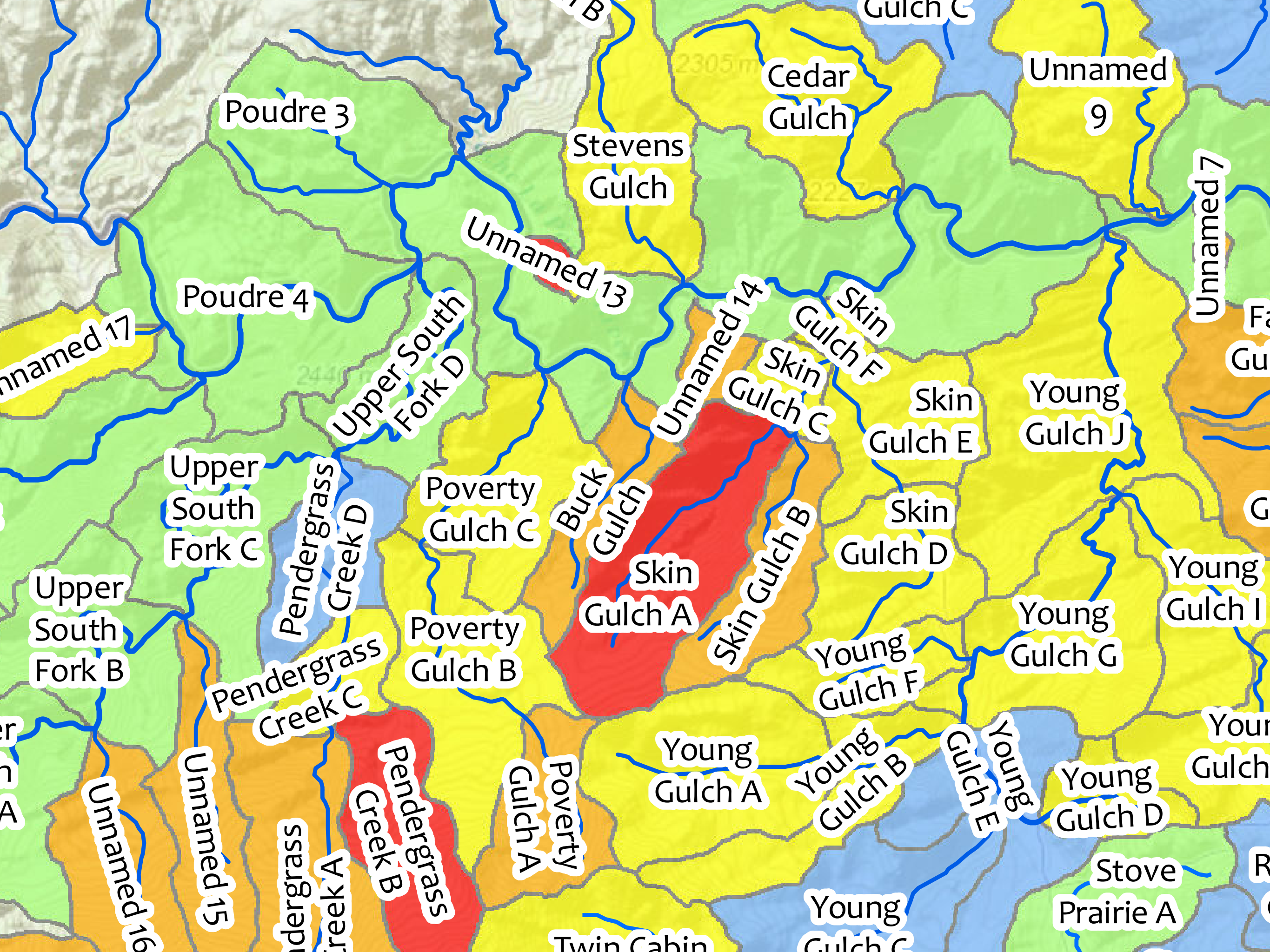


Legend

Composite Hazard

Lowest	Low	Moderate	High	Highest
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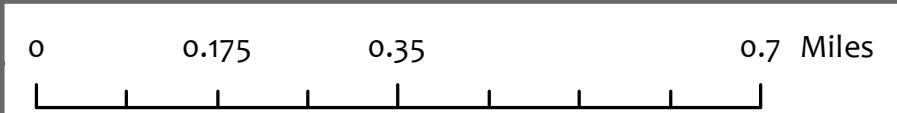
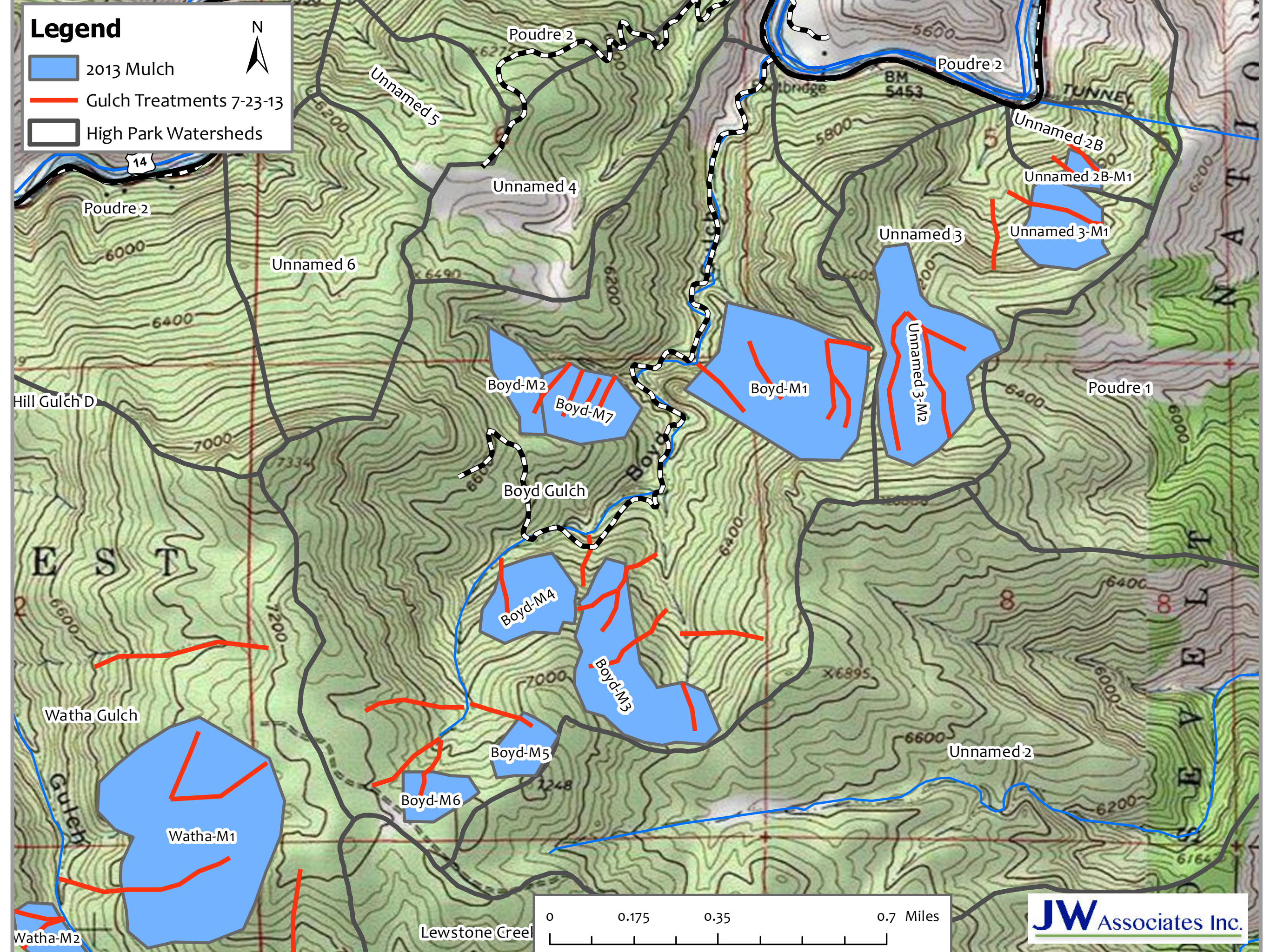






Legend

- 2013 Mulch
- Gulch Treatments 7-23-13
- High Park Watersheds

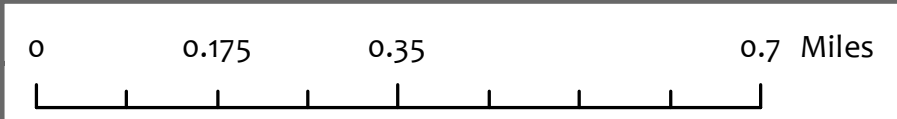
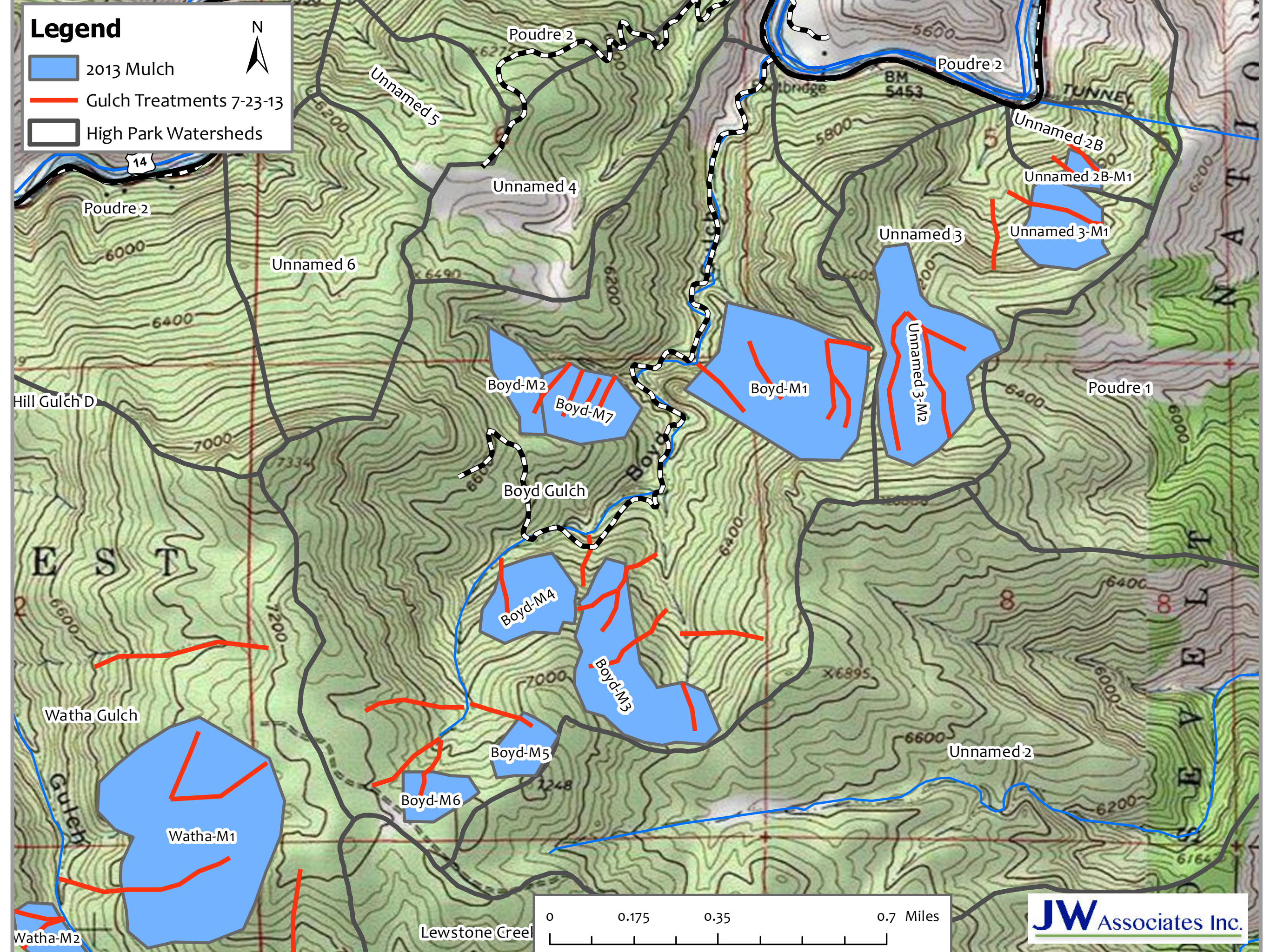




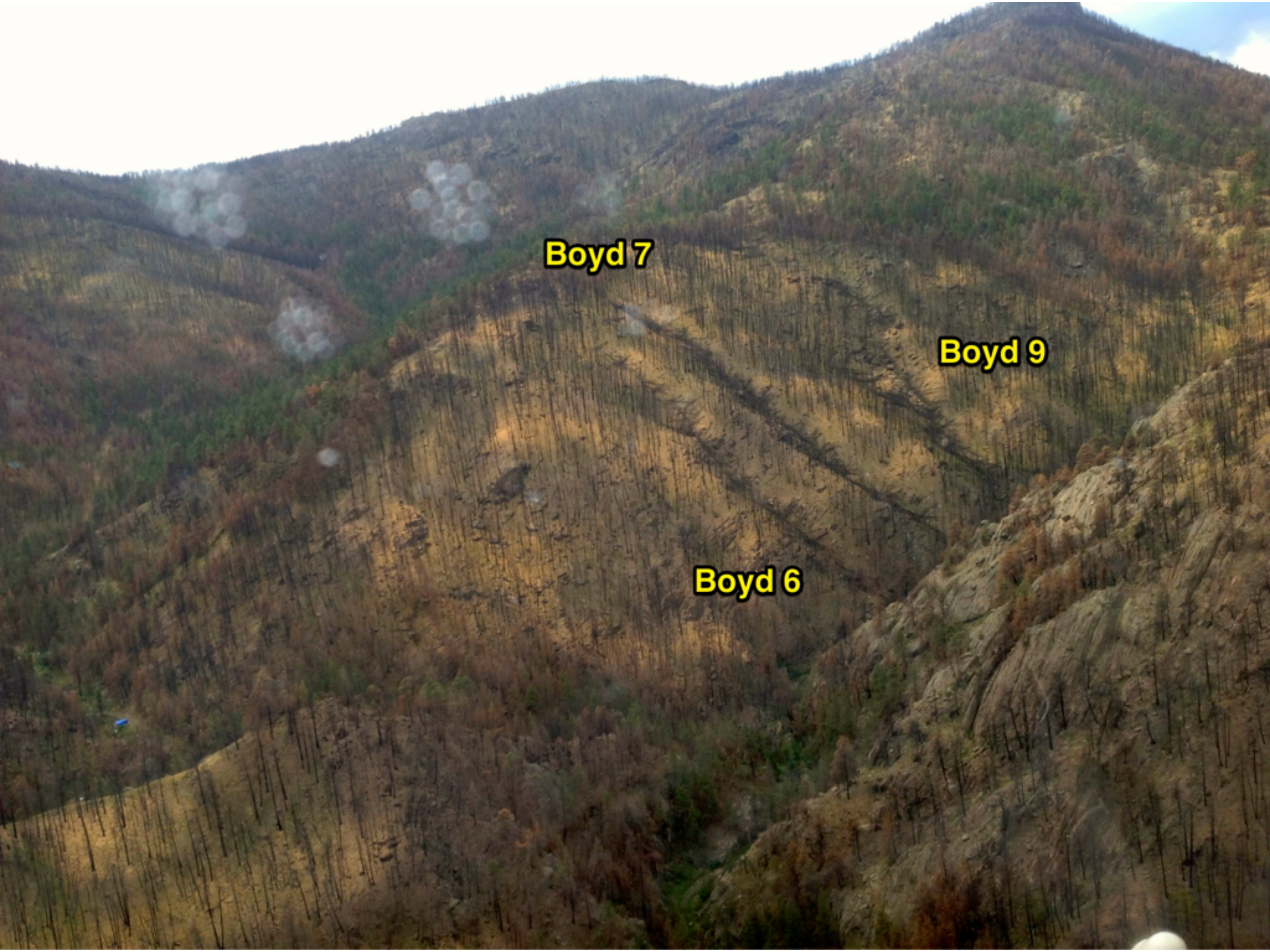


Legend

- 2013 Mulch
- Gulch Treatments 7-23-13
- High Park Watersheds







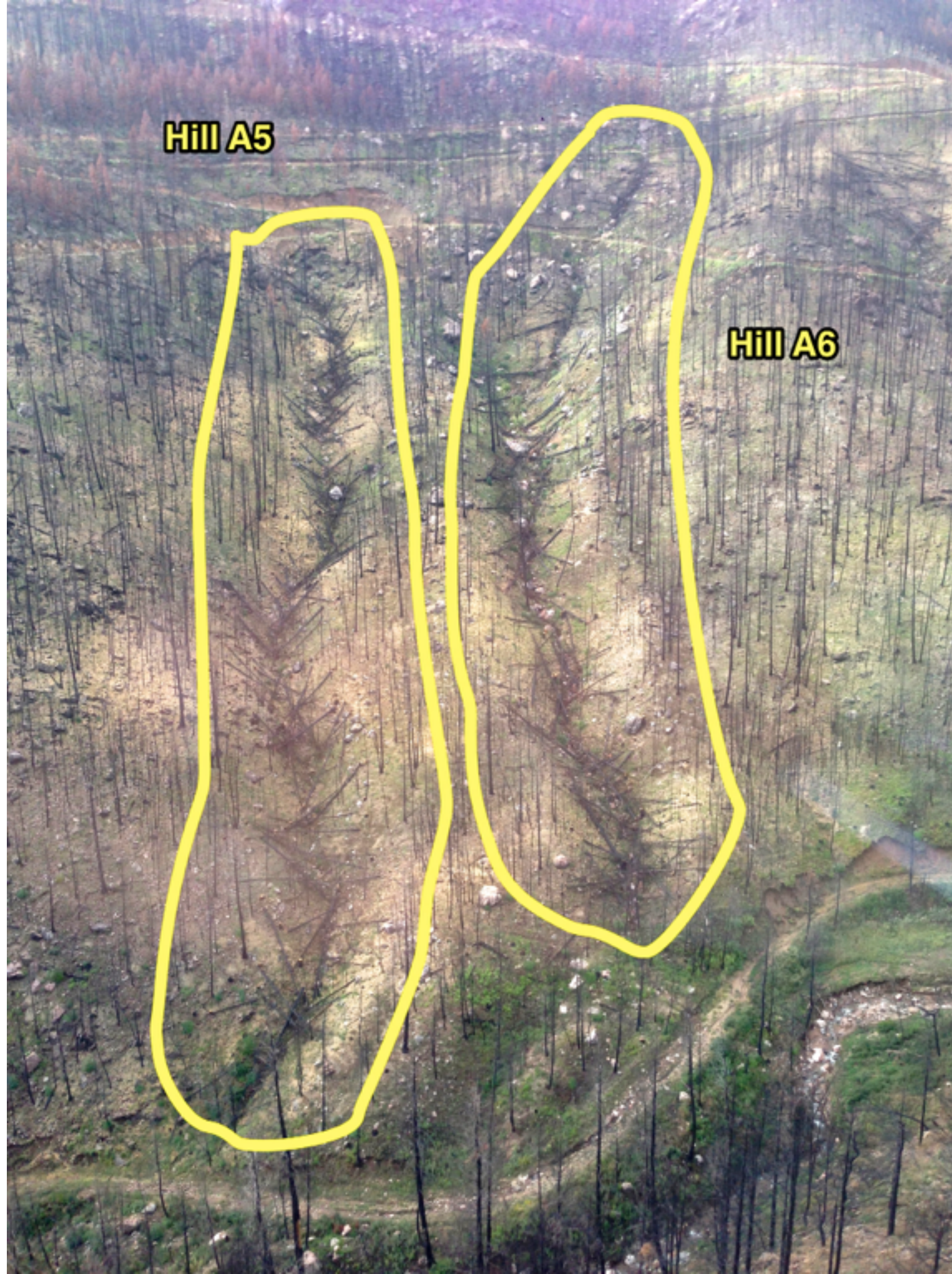
Boyd 7

Boyd 9

Boyd 6

Hill A5

Hill A6



Flooding Sept. 2013

8-12" of rain in 4 days











Home

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Staff

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High Park Fire Watershed Protection

We are working on targeting watershed protection measures following the High Park Fire west of Fort Collins, Colorado. The High Park Fire burned started on June 9, 2012 and was contained on July 1, 2012. It burned 87,200 acres on multiple land jurisdictions. It was the one of the largest and most destructive fires in the history of Colorado, destroying 259 homes and cabins and disrupting the lives of hundreds of residents.

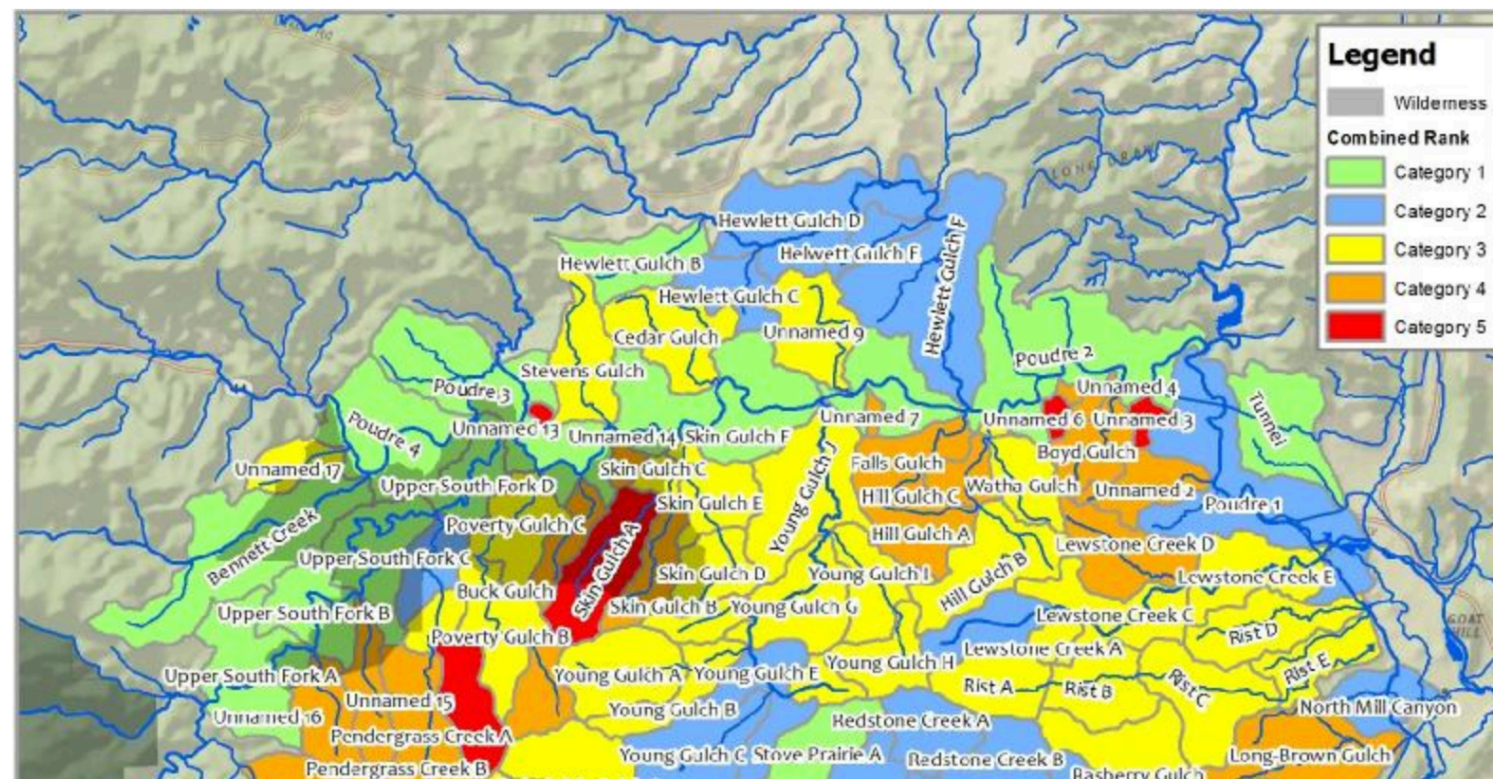
This page is being used as a source of information sharing related to the High Park Fire mitigation and watershed protection. A series of maps are available on the High Park Maps page. Background and analysis documents are available on the High Park Documents page. We are also maintaining an FTP site for collection and dispersal of GIS data. Please contact Brad Piehl for further information.

Contact Us

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970.406.0085

GSA Contract Holder





www.jw-associates.org