This FSPro analysis shows the modeled probability of fire activity over the next seven days. It uses the IR perimeter and Intense ignition from 06/09@21:00. Weather, both ERC's and winds were taken from the Stanton RAWs and show the last 20 years' climatology which this run is modeled on. This analysis assumes no suppression efforts and has a barrier along Hwy. 89. FSPro does not show fire spread but probability that the fire will be in an area using the last 20 years of random climatology.

Tenderfoot Origin
-112.7454, 34.21108

-112.8251, 34.1826

Tenderfoot fire, FSPro
3375 Acres
06/09, 21:00

Probability

- 80-100%
- 60-79%
- 40-59%
- 20-39%
- 5-19%
- 1-4%
- <1%
- Tenderfoot_HeatPerimeter
- Streets

0 1.75 3.5 7 Miles

N

Sources: Esri, HERE, DeLorme, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, Ge
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