

FSPro (Fire Spread Probability)
 Outputs do not represent fire progression. FSPro outputs represent the probability of each 90-meter cell burning within the next 14 days given 1500 simulated fires under historic weather conditions. Outputs assume no fire suppression except where barriers are indicated.

Fuels throughout the Northern Rockies and Great Basin are drought stressed and extremely receptive when wind, humidity and terrain are in alignment. Large fire growth days have been experienced in the last several weeks. Fire spread into the lower probability zones (greens, blues and pink areas) can be expected during a season such as this.

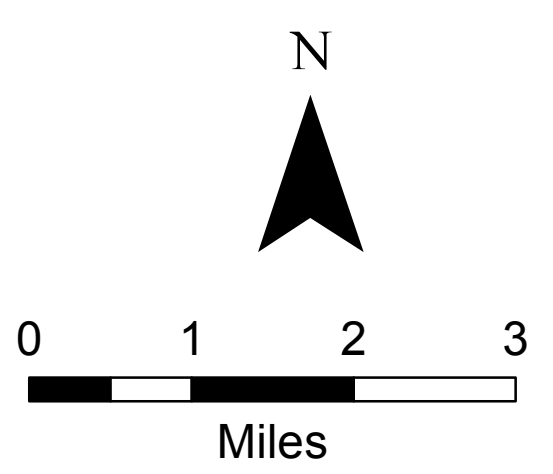
Model Parameters:
 Teapot RAWS. Ignition based on VIIRS/MODIS and IR intense and scattered heat from 9/1 pm. Live fuel moistures adjusted to low levels, starting at 50% herbaceous. Dead fuels based on RAWS Adjusted ERC for 9/2 to reflect representative ERC with forecasted Temperatures and RH. Two day forecast included.

FS Pro 14 Day
Tepee Springs
 ID-PAF-000192
 9/2/2015



Legend

Water	30-33%	Scattered Fuel	Dispersed Fuel	Camp Point	Lookout
Fire History	5-15%	Sparse Fuel	Hilltop	Middle Weather Unit	Sling Site
60-100%	2-4.9%	Branch Break	Hilltop	Water Source	Uncontrolled Fire Edge
60-75%	0-2%	Branch Break	Camp	Uncontrolled Fire Edge	Completed Line
<40.0%					



PLANNING