

**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. This map shows a 14 day FSPro starts September 8th using a 3 day forecast. Ignitions were based on Sept. 7th night IR isolated heat. Outputs assume no fire suppression except where barriers were used for completed fireline as of Sept. 3rd.

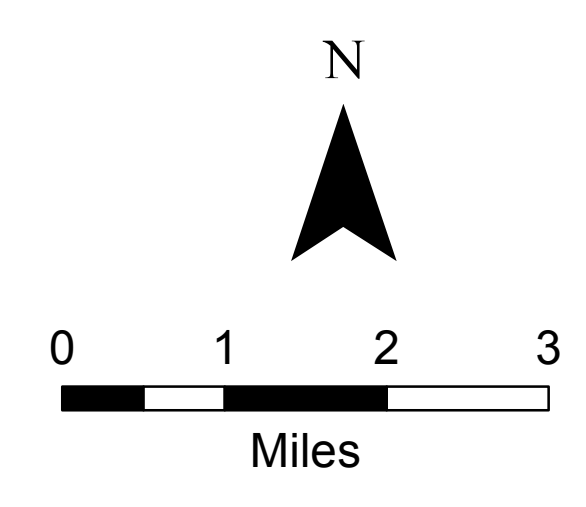
Fuels throughout the Northern Rockies and Great Basin are drought stressed and extremely receptive when wind, humidities and terrain are in alignment. Large fire growth days have been experienced in the last several weeks. Fire spread into the lower probability zones (greens, blues and pink areas) can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

**Model Parameters:**  
 Teapot RAWs for ERC and Mariah RAWs for winds. Ignition based IR isolated heat from 9/7 pm.

**FS Pro 14 Day**  
**Tepee Springs**  
 ID-PAF-000192  
 9/8/2015



Legend				
80-100%	5-19%	Division Break	Helibase	Mobile Weather Unit
60-79%	2-4.9%	Limited Access	Helispot	Sling Site
40-59%	0-2%	Camp	Incident Command Post	Water Source
20-39%		Branch Break	Drop Point	Lookout
			Completed Line	Uncontrolled Fire Edge



PLANNING