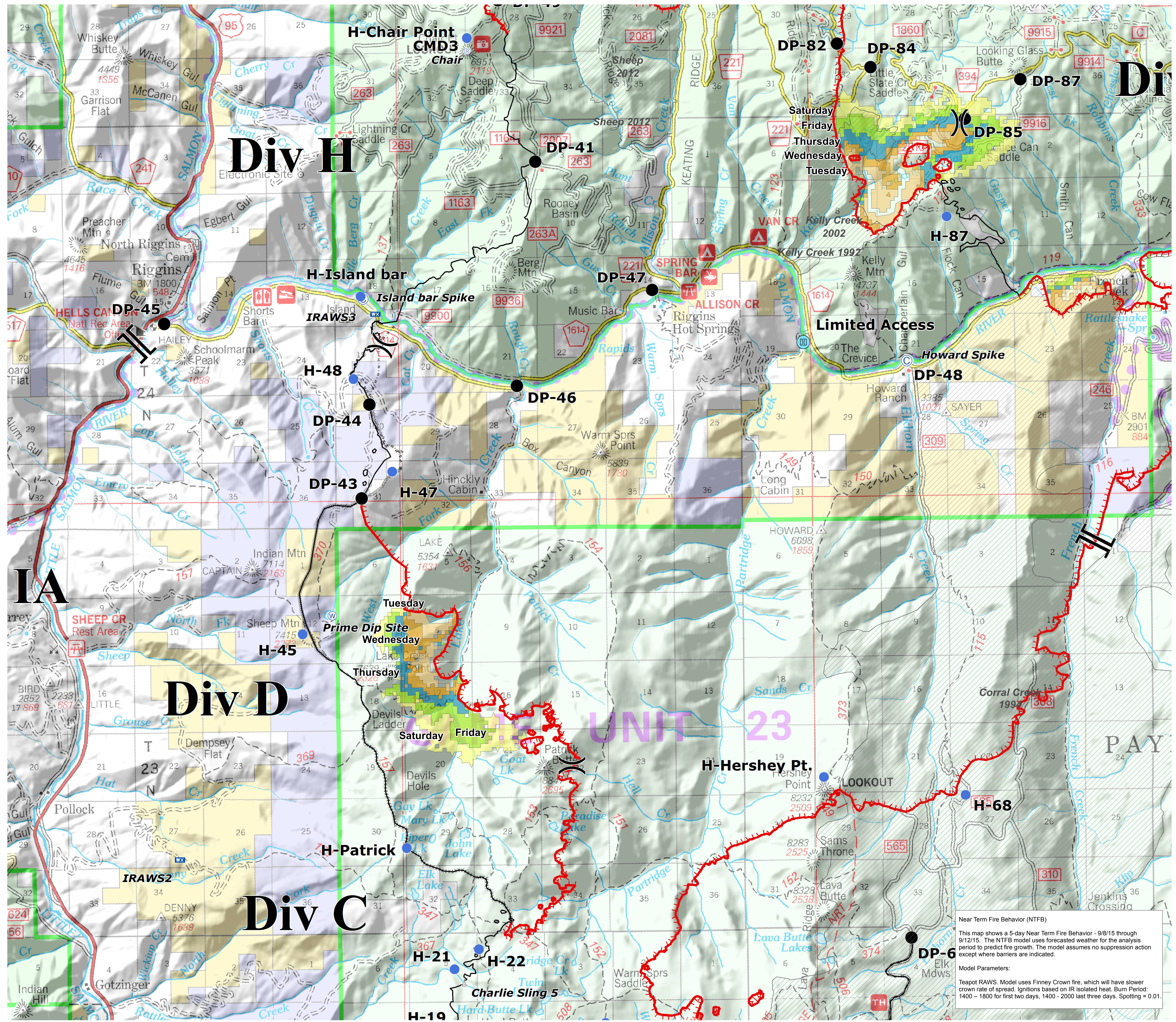
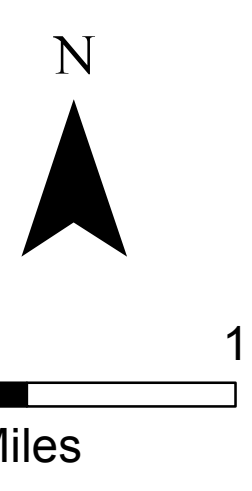


**Near Term
Analysis**
Tepee Springs
000192
09/08/2015



Legend

- Sept. 8 - Tues.
- Sept. 9 - Wed.
- Sept. 10 - Thur.
- Sept. 11 - Fri.
- Sept. 12 - Sat.
- Fire History
- Division
- Branch
- Limited Access
- Camp
- Drop Point
- Helispot
- Lookout
- Mobile Weather Unit
- Repeater
- Sling Site
- Water Source
- Uncontrolled Fire Edge
- Completed Dozer Line
- Completed Line
- Hand Line
- Road as Completed Line
- Ridge / Geographic Feature



Near Term Fire Behavior (NTFB)
 This map shows a 5-day Near Term Fire Behavior - 9/8/15 through 9/12/15. The NTFB model uses forecasted weather for the analysis period to predict fire growth. The model assumes no suppression action except where barriers are indicated.
 Model Parameters:
 Teapot RAWS. Model uses Finney Crown fire, which will have slower crown rate of spread. Ignitions based on IR isolated heat. Burn Period: 1400 - 1800 for first two days, 1400 - 2000 last three days. Spotting = 0.01.