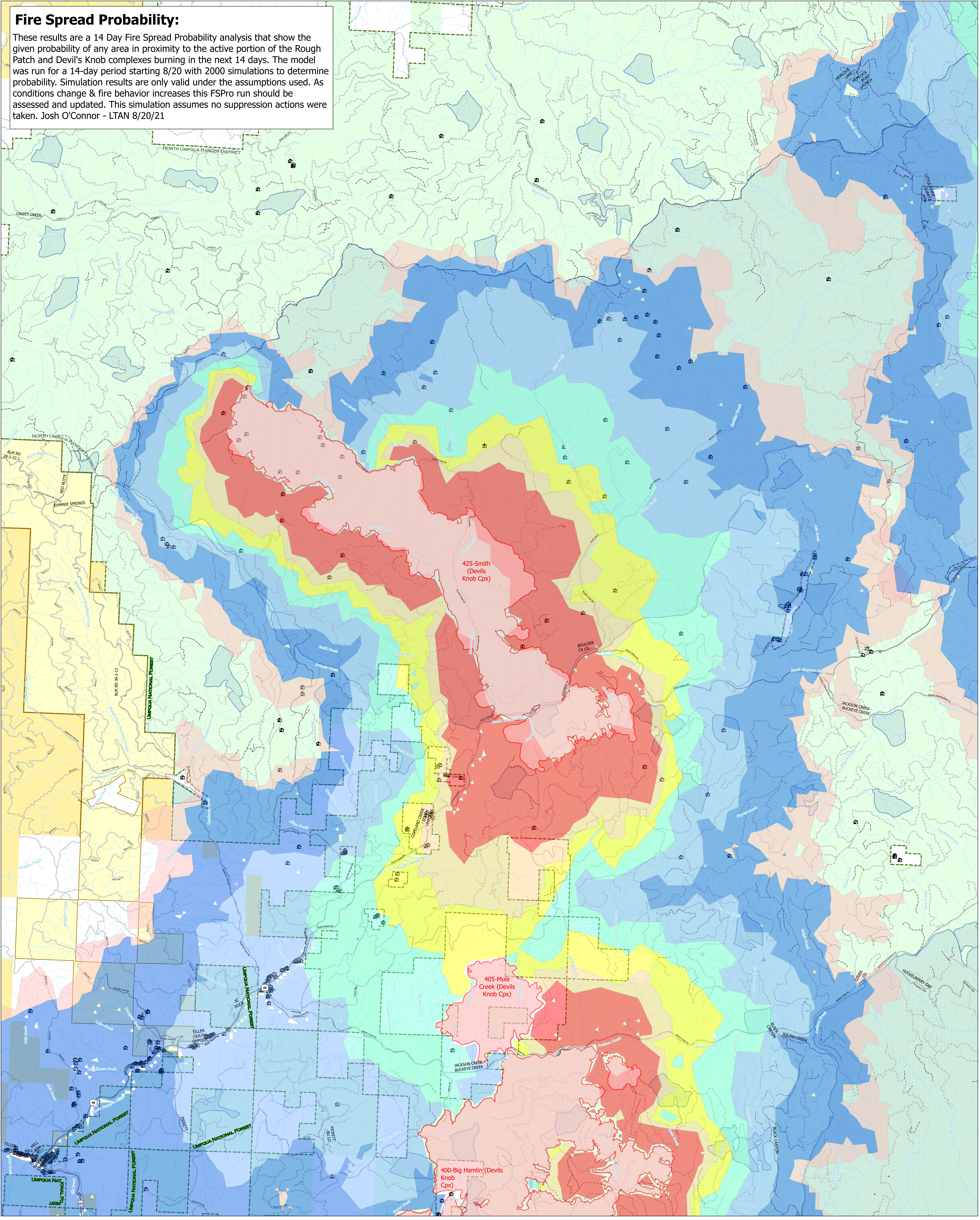
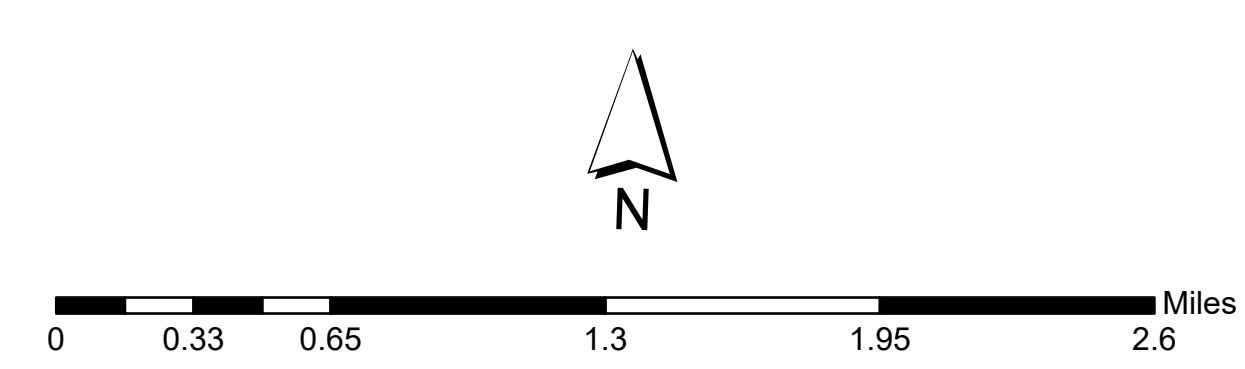


Fire Spread Probability:

These results are a 14 Day Fire Spread Probability analysis that show the given probability of any area in proximity to the active portion of the Rough Patch and Devil's Knob complexes burning in the next 14 days. The model was run for a 14-day period starting 8/20 with 2000 simulations to determine probability. Simulation results are only valid under the assumptions used. As conditions change & fire behavior increases this FSPro run should be assessed and updated. This simulation assumes no suppression actions were taken. Josh O'Connor - LTAN 8/20/21



FS Pro
(14 Days)
08/21/2021



Assumes No Suppression Activities

- 80-100%
- 60-79%
- 40-59%
- 20-39%
- 5-19%
- 0.2-4.9%
- <0.2%

- Fire Perimeter
- Structures
- Critical Habitat Spotted Owl

GB IMT 2
8/21/2021 0858
North American 1983 Datum, Lat/Long Grid