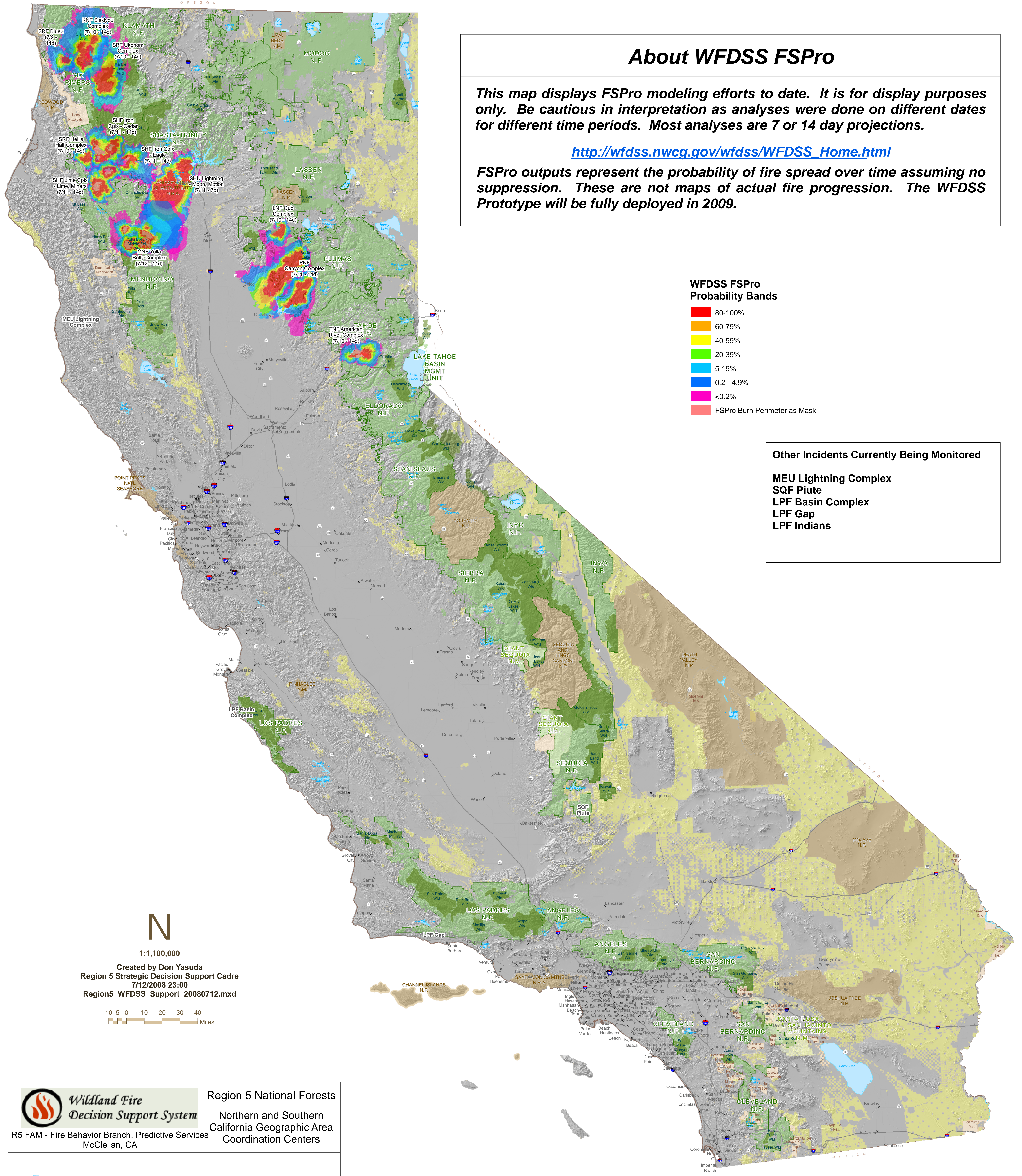


Wildland Fire Decision Support System (WFDSS) July 2008 - Fires Currently Supported - ONCC / OSCC Fire Spread Probability (FSPro) Analysis as of 07/12/2008 @2200



About WFDSS FSPro

This map displays FSPro modeling efforts to date. It is for display purposes only. Be cautious in interpretation as analyses were done on different dates for different time periods. Most analyses are 7 or 14 day projections.

http://wfdss.nwcg.gov/wfdss/WFDSS_Home.html

FSPro outputs represent the probability of fire spread over time assuming no suppression. These are not maps of actual fire progression. The WFDSS Prototype will be fully deployed in 2009.

- WFDSS FSPro Probability Bands**
- 80-100%
 - 60-79%
 - 40-59%
 - 20-39%
 - 5-19%
 - 0.2 - 4.9%
 - <0.2%
 - FSPro Burn Perimeter as Mask

- Other Incidents Currently Being Monitored**
- MEU Lightning Complex
 - SQF Piute
 - LPF Basin Complex
 - LPF Gap
 - LPF Indians

N
1:1,100,000
Created by Don Yasuda
Region 5 Strategic Decision Support Cadre
7/12/2008 23:00
Region5_WFDSS_Support_20080712.mxd
0 5 10 20 30 40
Miles

Wildland Fire Decision Support System
R5 FAM - Fire Behavior Branch, Predictive Services
McClellan, CA

Region 5 National Forests
Northern and Southern
California Geographic Area
Coordination Centers

- Lakes
- Indian Reservations (BIA, 2007)
- Bureau of Land Management
- National Monuments
- Wilderness Areas
- Proclaimed National Forest Boundary
- National Forest Land
- National Parks Service Parks and Monuments