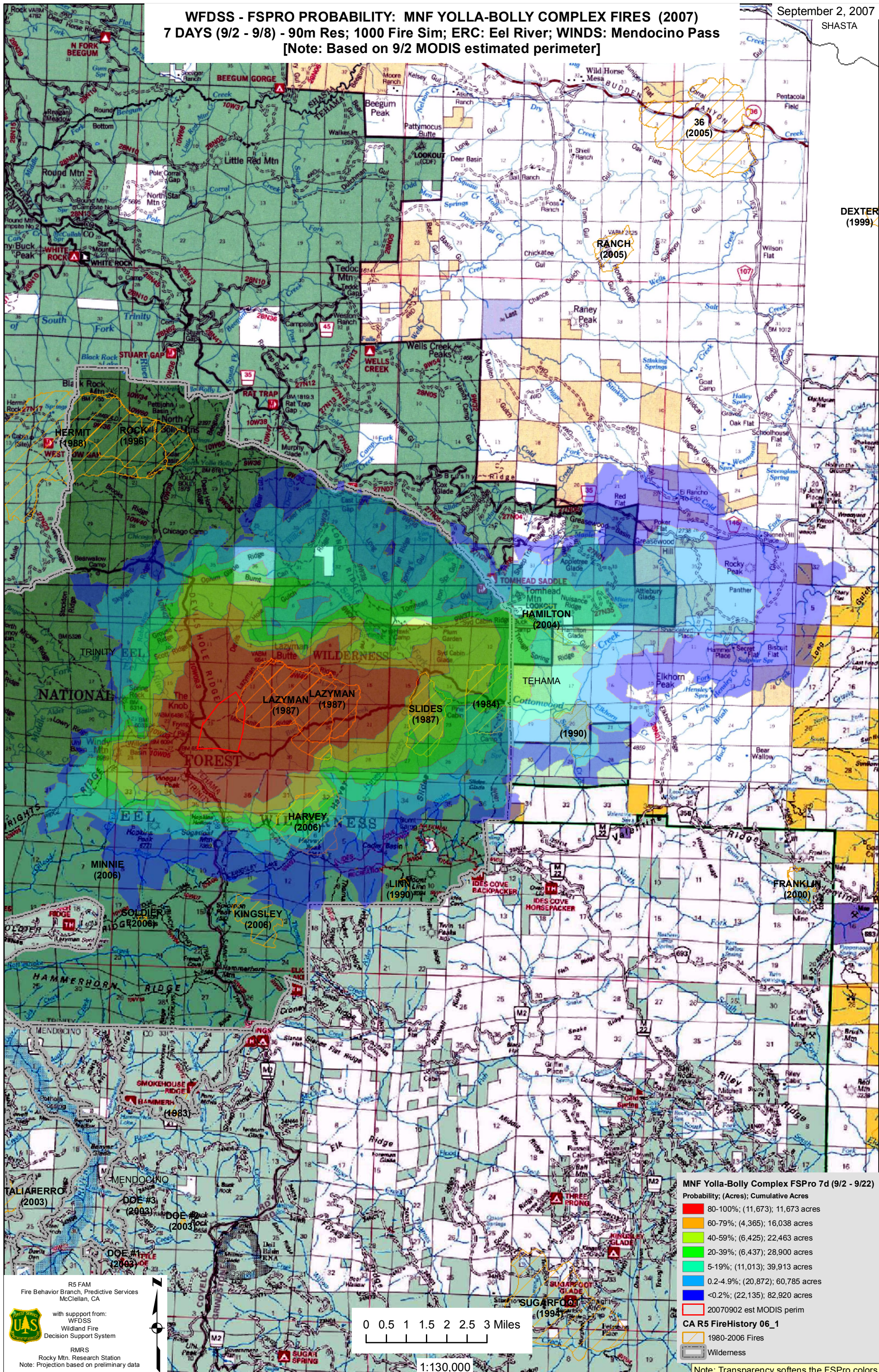


**WFDSS - FSPRO PROBABILITY: MNF YOLLA-BOLLY COMPLEX FIRES (2007)**  
**7 DAYS (9/2 - 9/8) - 90m Res; 1000 Fire Sim; ERC: Eel River; WINDS: Mendocino Pass**  
 [Note: Based on 9/2 MODIS estimated perimeter]

September 2, 2007  
 SHASTA



DEXTER  
 (1999)

**MNF Yolla-Bolly Complex FSPRO 7d (9/2 - 9/22)**  
 Probability; (Acres); Cumulative Acres

- 80-100%; (11,673); 11,673 acres
- 60-79%; (4,365); 16,038 acres
- 40-59%; (6,425); 22,463 acres
- 20-39%; (6,437); 28,900 acres
- 5-19%; (11,013); 39,913 acres
- 0.2-4.9%; (20,872); 60,785 acres
- <0.2%; (22,135); 82,920 acres

20070902 est MODIS perim  
 CA R5 FireHistory 06\_1  
 1980-2006 Fires  
 Wilderness

R5 FAM  
 Fire Behavior Branch, Predictive Services  
 McClellan, CA

with support from:  
 WFDSS  
 Wildland Fire  
 Decision Support System

RMRS  
 Rocky Mtn. Research Station  
 Note: Projection based on preliminary data

0 0.5 1 1.5 2 2.5 3 Miles

1:130,000

Note: Transparency softens the FSPRO colors