FSPRO - PROBABILITY
LPF ZACA FIRE (2007) 5 DAYS (7/13 - 7/17)
[Evaluating if spots into Horse and Wellman Canyons]
[WX: ERC: Figueroa, WINDS: Figueroa]

July 13, 2007

SPANISH (1999)

YARD (1993)

BALD - SAN RAFAEL COMPLEX (2006)

WASIOJA (1996)

(1988) ALISO (1994)

MC PHERSON (2006)

PERKINS (2006)

HURRICANE (1984)

HURRICANE (1984)

ALISOS/SPOT #1 (2001)

ALISOS (2001)

ALISOS/SPOT #5 (2001)

ZACA (2002)

MC KINLEY (2000)

MARRE (1993)

FIGUEROA (2006)

0 0.5 1 1.5 2 2.5 3 3.5 4 Miles

1:110,000

R5 FAM
Fire Behavior Branch, Predictive Services
McClellan, CA

with suppport from:
RRDST
Rapid Response
Decision Support Team

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

Zaca FSPro Horse/Wellman Spots 5d (7/13-7/17)

Probability and Cumulative Acres

- 80-100%; 8,616 Acres
- 60-79%; 16,834 Acres
- 40-59%; 23,744 Acres
- 20-39%; 34,183 Acres
- 03-19%; 57,077 Acres
- 01-2.9%; 102,180 Acres
- 07/13/2007 0220 IR Intense Heat

CONTOUR

- 0; 1; 2; 4; 6; 8
- 07/13/2007 0220 IR Heat Perim
- 07/13/2007 0220 IR Heat

LPF Trans 1979

Transportation

- Paved Road
- Dirt/Gravel Road
- Unimproved Dirt
- Trail

Ownership

- National Forest
- Non-National Forest

Note: Transparency softens the FSPro colors