WFDSS- FSPro Probabilities: LPF INDIANS (2008)
7 DAYS (6/13 – 6/ 19) – 90m Res, 1,000 Fire Sim: ERC: Arroyo Seco; WINDS: Hunter Ligget Analyst: Larry Hood

0 1 2 3 4 5 6 7 8 Miles

Indians Fire FSPro

6/13/2008

Probability, (Acres), Cumulative Acres

- 80 - 100% (80,094) 80,094
- 60 - 70% (26,018) 106,112
- 40 - 59% (30,419) 136,531
- 20 - 39% (32,919) 169,444
- 5 - 19% (56,913) 225,527
- 0.2 - 4.9% (107,133) 332,660
- < 0.2% (43,892) 376,552
- Modis Heat 6/13/2008 PM
- Forest Boundary
- Marble Cone Fire (1977)
- Kirk Fire 1999

R5 FAM
Fire Behavior Branch Predictive Services
McClellan, CA

with support from:
WFDSS
Wildland Fire
Decision Support System

RMRS
Rocky Mountain Research Station
Note: Projections based on preliminary data

Note: Transparency softens the FSPro colors