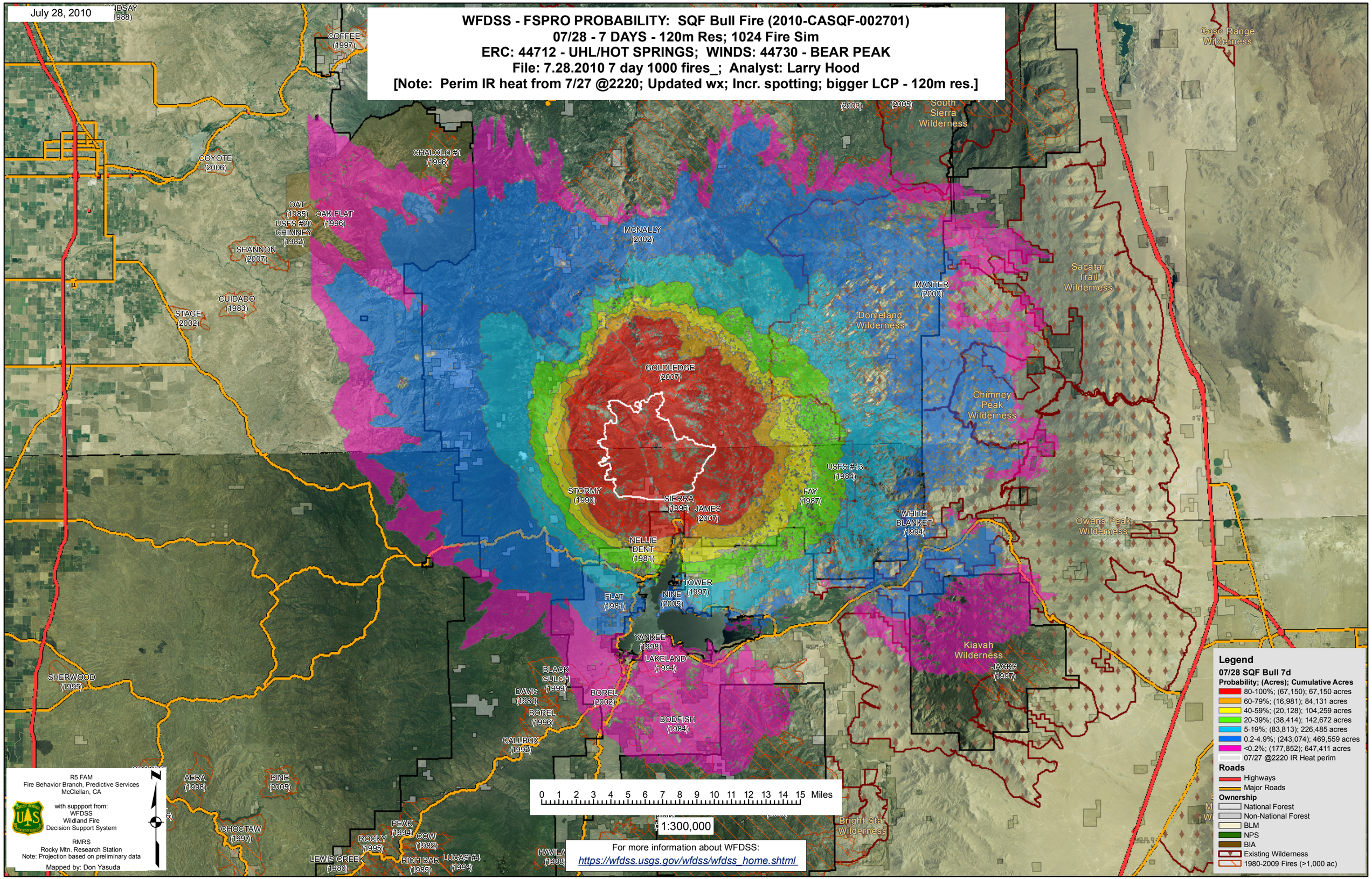
July 28, 2010
WFDSS - FSPRO PROBABILITY: SQF Bull Fire (2010-CASQF-002701)
07/28 - 7 DAYS - 120m Res; 1024 Fire Sim
ERC: 44712 - UHL/HOT SPRINGS; WINDS: 44730 - BEAR PEAK
File: 7.28.2010 7 day 1000 fires_; Analyst: Larry Hood
[Note: Perim IR heat from 7/27 @2220; Updated wx; Incr. spotting; bigger LCP - 120m res.]
COFFEE (1997)
COYOTE (2006)
CHALOLO #1 (1996)
OAT (1985)
OAK FLAT (1996)
USFS #20
CHIMNEY (1982)
SHANNON (2007)
CUIDADO (1983)
STAGE (2002)
MCNALLY (2002)
MANTER (2000)
GOLDLEDGE (2007)
STORMY (1990)
SIERRA (1996)
JAMES (2007)
FAY (1987)
USFS #13 (1984)
WHITE BLANKET (1994)
NELLIE DENT (1981)
TOWER (1997)
NINE (2005)
FLAT (1981)
YANKEE (1998)
LAKELAND (1994)
BLACK GULCH (1999)
DAVIS (1981)
BOREL (2002)
BOREL (1996)
BODFISH (1984)
CALLBOX (1992)
SHERWOOD (1995)
AERA (1998)
PINE (2005)
CHOCTAW (1997)
PEAK (1994)
COW (1982)
ROCKY (1995)
LEWIS CREEK (1980)
RICH BAR (1985)
LUCAS #4 (1994)
South Sierra Wilderness
Coso Range Wilderness
Sacatar Trail Wilderness
Domeland Wilderness
Chimney Peak Wilderness
Owens Peak Wilderness
Kiavah Wilderness
JACKS (1997)
Bright Star Wilderness
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 Miles
1:300,000
For more information about WFDSS:
https://wfdss.usgs.gov/wfdss/wfdss_home.shtml
R5 FAM
Fire Behavior Branch, Predictive Services
McClellan, CA
with suppport from:
WFDSS
Wildland Fire
Decision Support System
RMRS
Rocky Mtn. Research Station
Note: Projection based on preliminary data
Mapped by: Don Yasuda
Legend
07/28 SQF Bull 7d
Probability; (Acres); Cumulative Acres
80-100%; (67,150); 67,150 acres
60-79%; (16,981); 84,131 acres
40-59%; (20,128); 104,259 acres
20-39%; (38,414); 142,672 acres
5-19%; (83,813); 226,485 acres
0.2-4.9%; (243,074); 469,559 acres
<0.2%; (177,852); 647,411 acres
07/27 @2220 IR Heat perim
Roads
Highways
Major Roads
Ownership
National Forest
Non-National Forest
BLM
NPS
BIA
Existing Wilderness
1980-2009 Fires (>1,000 ac)