



Crossover Fire, CA

2 October 2008 T1_A0_081002_jr

ICS-209 Incident Number: Unavailable at time of report

Major Values-at-Risk per FSPRO Fire Spread Probabilities: 5 days as of 1 October 2008

FSPRO Fire Perimeter

Past Fires 1994-2007

FSPRO Fire Spread Probabilities

> 80 %

60 - 80 %

40 - 60 %

20 - 40 %

5 - 20 %

1 - 5 %

< 1 %

Building Clusters

Z RAWs Stations

Water: Dams > 100af

Water Supply: Intakes

Water Treatment Plants

Water Pipeline - Aqueduct - Canal

Powerlines

Industrial Plant

Power Pylon

Power or Pumping Substation

Communication Towers

Oil & Gas Transmission Lines

Airports

Airport Runways

Hospitals

Schools

HAZMAT: Mines

HAZMAT: Superfund Sites

HAZMAT: Hazardous Waste

Other Landmarks

Interstates

Major Roads

Railways

County Boundary

National Forest Boundaries

Jurisdiction

Private

State

BLM

USFS

USFWS

Inventoried Roadless

Designated Wilderness

Wild-Scenic-Rec Rivers

Air Quality Information

Cities: popn >50,000

PM25 Monitoring Stations

Ozone Monitoring Stations

PM 2.5 Proposed Areas

PM 2.5 NonAttainment

Ozone NonAttainment

100 mile buffer

Air quality monitoring stations can be linked to in Google Earth from the following URL: http://www.epa.gov/airexplorer/monitor_fm1.htm

***Building Clusters represent the center of parcels where county assessor records indicate taxable improvements are present. One or more structures and other improvements may exist proximate to these point locations.**

****Recreation residences and special use structures data are not available from USFS and are not identified or analyzed in this report.**

*****Mines may pose a threat to fire fighter safety.**

CAUTION: Defer to air photos or local knowledge for exact structure and other feature locations.

