



# Chalk Fire, CA

29 September 2008 T1\_A\_080929\_jr  
ICS-209 Incident Number: CA-LPF-002754

Major Values-at-Risk per  
FSPRO Fire Spread Probabilities:  
7 days as of 29 September 2008

- FSPRO Fire Perimeter
- MODIS Points 7 days: 29 September**
  - Sept 29
  - Sept 28
  - Prior 6 Days
- Past Fires 1994-2008
- FSPRO Fire Spread Probabilities**
  - > 80 %
  - 60 - 80 %
  - 40 - 60 %
  - 20 - 40 %
  - 5 - 20 %
  - 1 - 5 %
- Building Clusters: Monterey County
- RAWs Stations
- Water: Dams > 100af
- Powerlines
- Communication Towers
- Airport Runways
- Schools
- HAZMAT: Mines
- Other Landmarks
- Interstates
- Major Roads
- Local Roads (USFS)
- Trails (USFS)
- County Boundary
- National Forest Boundaries
- Jurisdiction**
  - Private
  - State
  - BLM
  - DOD
  - USFS
  - Inventoried Roadless
  - Designated Wilderness
  - Primitive RNA

## 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\\_kml.htm](http://www.epa.gov/airexplorer/monitor_kml.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.**

