

116°50'0"W

116°50'0"W

32°40'0"N

32°40'0"N

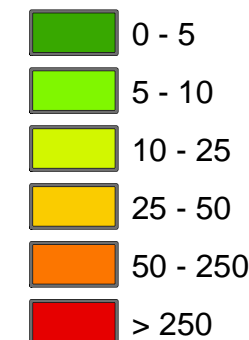
# 2003 So Cal Fires Otay

October 2003

## Erosion Potential

### Erosion Potential

#### Tons/Acre/Year



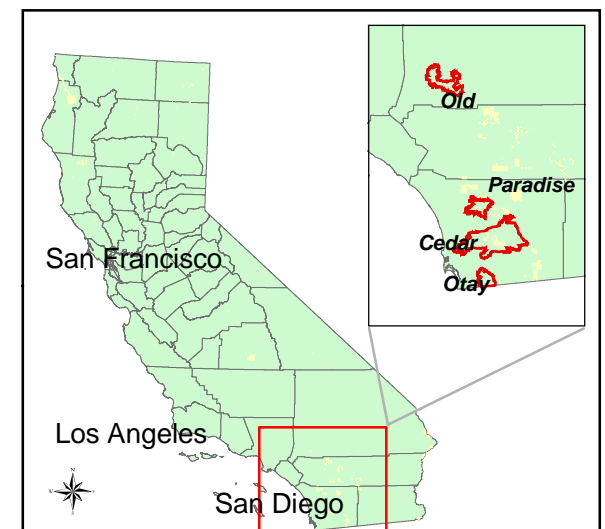
Fire Perimeter

Water Body

Erosion modeled using a spatially based  
Revised Universal Soil Loss Equation.



The data represented in this map were gathered from multiple sources  
which may vary in accuracy, scale and date. This map is for reference  
only and not an official declaration of boundaries or ownership.



Otay Fire - Erosion Potential - 15c