

Incident Status Summary (ICS-209)

1: Date	2: Time	3: Initial	Update	Final	4: Incident Number	5: Incident Name	
6: Incident Kind	7: Start Date / Time	8: Cause	9: Incident Commander		10: IMT Type	11: State-Unit	
12: County	13: Latitude and Longitude Lat: Long:		14: Short Location Description (in reference to nearest town):				
Current Situation							
15: Size/Area Involved	16: % Contained or MMA	17: Expected Containment Date: Time:		18: Line to Build (# chains)	19: Costs to Date	20: Declared Controlled Date: Time:	
21: Injuries this Reporting Period:	22: Injuries to Date:	23: Fatalities	24: Structure Information				
			Type of Structure	# Threatened	# Damaged	# Destroyed	
25: Threat to Human Life/Safety: Evacuation(s) in progress _____ No evacuation(s) imminent _____ Potential future threat _____ No likely threat _____			Residence				
			Commercial Property				
			Outbuilding/Other				
26: Communities/Critical Infrastructure Threatened (in 12, 24, 48 and 72 hour time frames):							
12 hours:							
24 hours:							
48 hours:							
72 hours:							
27: Critical Resource Needs (kind & amount, in priority order):							
1.							
2.							
3.							
28: Major problems and concerns (control problems, social/political/economic concerns or impacts, etc.) Relate critical resources needs identified above to the Incident Action Plan.							
29: Resources threatened (kind(s) and value/significance):							

30: Current Weather Conditions Wind Speed: mph Temperature: Wind Direction: Relative Humidity:	31: Resource benefits/objectives (for prescribed/wildland fire use only):
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32: Fuels/Materials Involved:
Enter the predominant fuel from the Thirteen Fuel Models for Fire Behavior in the adjacent box to the right. | |
List additional fuels and/or materials involved in the block below.

33: Today's observed fire behavior (leave blank for non-fire events):

34: Significant events today (closures, evacuations, significant progress made, etc.):

Outlook

35: Estimated Control Date and Time:	36: Projected Final Size:	37: Estimated Final Cost:	38: Tomorrow's Forecasted Weather Wind Speed: mph Temperature: Wind Direction: Relative Humidity:
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39: Actions planned for next operational period:

40: Projected incident movement/spread during next operational period:

41: For fire incidents, describe resistance to control in terms of:

- 1. Growth Potential -
- 2. Difficulty of Terrain -

42: How likely is it that containment/control targets will be met, given the current resources and suppression/control strategy?

43: Projected demobilization start date:

44: Remarks:

