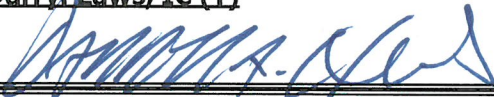


Incident Status Summary (ICS-209)

Incident: **GOLD**

1. Incident Name: GOLD		2. Incident Number: CA-LMU-003917		
3. Report Version (check one box): Initial <input checked="" type="checkbox"/> Update Final	4. Incident Commander(s) & Agency or Organization: Dave Russell - IC CAL FIRE IMT #4 Michael Crites - IC USFS	5. Incident Management Organization: Type 1 Team <input checked="" type="checkbox"/> Unified Command	6. Incident Start Date/Time: Date: 07/20/2020 Time: 1218 PDT	
7. Current Incident Size or Area Involved (use unit label – e.g., "Acres", "Square Miles"): 21870 Acres	8a. Percent (%) Contained or Completed: 65 % b. Total Percentage (%) of Perimeter that will be Contained or Completed: 100 %	9. Incident Type: Wildfire	10. Incident Complexity Level: <input checked="" type="checkbox"/> Single Complex Single Complex	
		B. Incident Description: Timber and Grass		
		C. Cause: Unknown	11. Report Time Period: From Date/Time: 07/28/2020 0600 PDT To Date/Time: 07/28/2020 1730 PDT	
		D. Fire Suppression Strategy:		
		Strategy		Percent (%)
		Monitor		
		Confine		
		Point Zone Protection		
		Full Suppression	100	
12. Prepared By: Print Name: Jonathan Pangburn Date/Time Prepared: 07/28/2020 1730 PDT		13. Approved By: Print Name: Darryl Laws, IC (T) Signature: 		
14. Date/Time Submitted: 07/28/2020 1734 PDT		15. Primary Location, Organization, or Agency Sent To: ONCC, LMU		
16. State: CA	17. County / Parish / Borough: Lassen		18. City: Adin	
19. Unit or Other:	20. Incident Jurisdiction: CA-LMU	21. Incident Location Ownership (if different than jurisdiction): CA-LMU		
22. Latitude/Longitude: Latitude: 41° 5' 8" Longitude: 120° 54' 15"		23. US National Grid Reference: Grid Zone: x-Coordinate: y-Coordinate:	24. Legal Description: Principal Meridian: Township: Range: Section: 1/4 Sec: of 1/4 Sec:	
25. Short Location or Area Description (list all affected areas or a reference point): 5 miles south of the town of Adin on Hwy 139			26. UTM Coordinates: Zone: Easting: Northing:	
27. Note any geospatial data available (indicate data format, content, and collection time information and labels): https://ftp.nifc.gov/public/incident_specific_data/calif_n/!CALFIRE/!2020_Incidents/CA-LMU-003917_Gold/GIS/				
28. Observed Fire Behavior or Significant Events for the Time Period Reported (describe fire behavior using accepted terminology. For non-fire incidents, describe significant events related to the materials or other causal agents): Minimal				

Incident Status Summary (ICS-209)

Incident: **GOLD**

**Smoldering
Creeping**
Narrative:
Fire activity is minimal, with some interior burning and smokes.

29. Primary Fuel Model, Materials, or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc):
**Timber (Grass and Understory)
Timber (Litter and Understory)
Brush (2 feet)**
Narrative:
Pinyon-juniper with grass and brush understory.

30. Damage Assessment Information (summarize damage and/or restriction of use or availability to residential or commercial property, natural resources, critical infrastructure and key resources, etc): The Damage Inspection Team has completed surveying the fire area. They have begun compiling the DINS report.	A. Structural Summary	B. # Threatened (up to 72 hrs)	C. # Damaged	D. # Destroyed
	E. Single Residences	25	0	9
	F. Multiple Residences	0	0	0
	G. Mixed Commercial / Residential	0	1	0
	H. Nonresidential Commercial Property	0	0	0
	I. Other Minor Structures	0	4	4

31. Public Status Summary: <i>C. Indicate the Number of Civilians (Public) Below:</i>				32. Responder Status Summary: <i>C. Indicate the Number of Responders Below:</i>			
	Previous Report Total	A. # this Reporting Period	B. Total # to-date		Previous Report Total	A. # this Reporting Period	B. Total # to-date
D. Fatalities	0		0	D. Fatalities	0		0
E. With Injuries/Illness	0		0	E. With Injuries/Illness	3	0	3
F. Trapped/In Need of Rescue	0		0	F. Trapped/In Need of Rescue	0		0
G. Missing	0		0	G. Missing	0		0
H. Evacuated	20	0	20	H. Evacuated	0		0
I. Sheltering in Place	0		0	I. Sheltering in Place	0		0
J. In Temporary Shelters	0		0	J. In Temporary Shelters	0		0
K. Have Received Mass Immunizations	0		0	K. Have Received Mass Immunizations	0		0
L. Require Immunizations	0		0	L. Require Immunizations	0		0
M. In Quarantine	0		0	M. In Quarantine	0		0
N. Total # Civilians (Public) Affected:	20	0	20	N. Total # Responders Affected:	3	0	3

33. Life, Safety, and Health Status/Threat Remarks: Evacuation Order, Warning, Shelter in Place, Closure, Safe Refuge Areas: Zone A - The Evacuation Warning has been lifted for all residents	34. Life, Safety, and Health Threat Management:	
	A. No Likely Threat	Active?

Incident Status Summary (ICS-209)

Incident: **GOLD**

<p>along Hwy 139 from Susanville Rd. (A-2) south to Termo Grasshopper Rd.</p> <p>Zone B - An Evacuation Order has been issued for the areas south of Ash Valley Rd, west of Spooner Rd., east of Hwy 139, and north of Termo Grasshopper Rd.</p> <p>Zone C - The Evacuation Warning has been lifted for the areas west of Hwy 139, south of Haydenhill Rd, east of Anderson Ranch Rd/Dixie Valley Rd and north of Long Flat Rd.</p> <p>Zone D-1 - The Evacuation Warning has been lifted for the area south of Ash Valley Rd at Williams Rd. south to Mallard Dr. west to Prairie Rd. south to Termo Grass Hopper Rd, and west on Termo Grasshopper Rd to Spooner Rd and north to Ash Valley Rd.</p> <p>Zone D-2 - The Evacuation Warning has been lifted for the area south of Ash Valley Rd at US-395 west to Williams Rd, south to Mallard Dr, west to Prairie Rd, south to Termo Grass Hopper Rd. and east to US-395.</p> <p>Zone E - The Evacuation Warning has been lifted for areas west of Hwy 139 from Termo Grasshopper Rd. south to Gleghorn Rd and east of Slate Creek Rd.</p> <p>Zone F-1 - The Evacuation Warning has been lifted for the area south Susanville Rd (A-2) from Hwy 139 west to US Forest Service Road 54/McClelland Rd, and north of Lonkey Hill.</p> <p>Zone F-2 - The Evacuation Warning has been lifted for the area south of Lonkey Hill from Hwy 139 west to US Forest Service Road 54/McClelland Rd, and north of Haydenhill Rd.</p> <p>Zone G - An Evacuation Order has been issued for the area north of Ash Valley Rd. to Rail Canyon north to the Modoc County line and west to Hwy 139.</p> <p>Zone H-1 - An Evacuation Order has been issued for the area north of Ash Valley Rd. at Knox Mountain north to the Modoc County Line and west to Rail Canyon.</p> <p>Zone H-2 - An Evacuation Warning has been issued for the area north of Ash Valley Rd. at US-395 north to the Modoc County Line and west to Knox Mountain.</p> <p>Zone I - An Evacuation Warning has been issued for all residents in the Cal Pines Upper Hill units 4 and 5.</p> <p>Zone J - An Evacuation Warning has been issued for the area north of the Lassen/Modoc County line from Knox Flat Rd. north to Rail Canyon, east to Canyon Rd and south to the Lassen/Modoc County line.</p>	Active?	
	B. Potential Future Threat	X
	C. Mass Notifications in Progress	X
	D. Mass Notifications Completed	X
	E. No Evacuation(s) Imminent	
	F. Planning for Evacuation	
	G. Planning for Shelter-in-Place	
	H. Evacuation(s) in Progress	X
	I. Shelter-in-Place in Progress	
	J. Repopulation in Progress	X
	K. Mass Immunization in Progress	
	L. Mass Immunization Complete	
	M. Quarantine in Progress	
	N. Area Restriction in Effect	
O. Road Closure	X	
P. Trail Closure	X	
Q. Area Closure	X	

Incident Status Summary (ICS-209)

Incident: **GOLD**

Repopulation:

Zone A - The Zone A Evacuation Warning has been lifted for all residents along Hwy 139 from Susanville Rd. (A-2) south to Termo Grasshopper Rd.

Zone C - The Evacuation Order issued for the areas west of Hwy 139, south of Haydenhill Rd, east of Anderson Ranch Rd/Dixie Valley Rd and north of Long Flat Rd. has been reduced to an Evacuation Warning

Zone D-1 - The Evacuation Order has been lifted to an Evacuation warning for the area of Ash Valley Rd at Williams Rd. south to Mallard Dr. west to Prairie Rd. south to Termo Grass Hopper Rd, and west on Termo Grasshopper Rd to Spooner Rd and north to Ash Valley Rd.

Zone D-2 - The Evacuation Warning has been lifted for the area south of Ash Valley Rd at US-395 west to Williams Rd, south to Mallard Dr, west to Prairie Rd, south to Termo Grass Hopper Rd. and east to US-395.

Zone E - The Evacuation Warning has been lifted for areas west of Hwy 139 from Termo Grasshopper Rd. south to Gleghorn Rd and east of Slate Creek Rd.

Zone F-1 - The Evacuation Warning has been lifted for the area south Susanville Rd (A-2) from Hwy 139 west to US Forest Service Road 54/McClelland Rd, and north of Lonkey Hill.

Zone F-2 - The Evacuation Warning has been lifted for the area south of Lonkey Hill from Hwy 139 west to US Forest Service Road 54/McClelland Rd, and north of Haydenhill Rd.

Roads closed to all traffic except FD, LE, and other critical incident resources (i.e., utility companies, Caltrans, County Roads, etc.):

Ash Valley Rd at Rail Canyon

**Ash Valley Rd at Richelieu Ranch Rd
FS Rd 38N04**

Evacuation Centers:

None

35. Weather Concerns (synopsis of current and predicted weather; discuss related factors that may cause concern):

Brief break in weather today as thunderstorm potential ends. A critical weather pattern will set up Wednesday through Friday with very gusty afternoon west winds and extremely dry relative humidity values.

Incident Status Summary (ICS-209)

Incident: **GOLD**

Observed Weather Conditions: 1500 Tuesday
Wind Speed / Max. Gust: 6 mph Gust 16 mph.
Max Temp: 89
Direction: Northwest
RH: 17%

Forecasted Weather for Next Operational Period: 7/28 (tonight)
Wind Speed / Max. Gust: 3-5 mph
Min Temp: 52
Direction: Southeast / Downslope
RH: 55%

Forecasted Weather for Next Day: 7/29 (Wednesday Daytime)
Wind Speed / Max. Gust: 12 Gust 22 mph.
Max Temp: 89
Direction: West
RH: 12%

Forecasted Weather for Next Night: 7/29 (Wednesday Night)
Wind Speed / Max. Gust: 3-5 mph.
Max Temp: 49
Direction: East / Downslope
RH: 38%

36. Projected Incident Activity, Potential, Movement, Escalation, or Spread and influencing factors during the next operational period and in 12-, 24-, 48-, and 72-hour time frames:

12 hours: **Potential for increased fire behavior and new starts exists due to previous lightning as well as dry and windy conditions.**

24 hours: **Potential for increased fire behavior and new starts exists with anticipated Red Flag conditions through the end of the week, due to strong West wind and low RH.**

48 hours: **Weather models suggest a continuation of Red Flag warning through the week. New starts from lightning, coupled with strong winds and low RH, may lead to an increase in activity.**

72 hours: **Weather models suggest a continuation of Red Flag warning through the week. New starts from lightning, coupled with strong winds and low RH, may lead to an increase in activity.**

Anticipated after 72 hours: **Weather models suggest the Red Flag warning will last through the week. New starts from lightning, and low RH, may lead to an increase in activity.**

37. Strategic Objectives (define planned end-state for incident):

Keep the fire North of Fort Mountain

Keep the fire South of Sweagert Flat and Hilton Road

Keep the fire East of Snag Hill

Keep the fire West of Madeline Plain

38. Current Incident Threat Summary and Risk Information in 12-, 24-, 48-, and 72-hour timeframes and beyond. Summarize primary incident threats to life, property, communities and community stability, residences, health care facilities, other critical infrastructure and key resources, commercial facilities, natural and environmental resources, cultural resources, and continuity of operations and/or business. Identify corresponding incident-related potential economic or cascading impacts:

Incident Status Summary (ICS-209)

Incident: **GOLD**

12 hours:	Potential new starts from previous lightning strikes will continue to be possible. The incident is burning in areas with private residences, ranches, and commercial operations including agriculture, livestock, and timber. There are cultural and sensitive resources that are threatened, including spotted owl habitat.
24 hours:	Potential new starts from previous lightning strikes will continue to be possible. The forecasted Red Flag conditions which will include strong winds and low relative humidity will likely increase fire behavior. The incident is burning in areas with private residences, ranches, and commercial operations including agriculture, livestock, and timber. There are cultural and sensitive resources that are threatened, including spotted owl habitat.
48 hours:	Potential new starts from previous lightning strikes will continue to be possible. The forecasted Red Flag conditions, which include strong winds and low relative humidity, will likely increase fire behavior. The incident is burning in areas with private residences, ranches, and commercial operations including agriculture, livestock, and timber. There are cultural and sensitive resources that are threatened, including spotted owl habitat.
72 hours:	Potential new starts from previous lightning strikes remain possible. The forecasted Red Flag conditions, which include strong winds and low relative humidity, will likely increase fire behavior. The incident is burning in areas with private residences, ranches, and commercial operations including agriculture, livestock, and timber. There are cultural and sensitive resources that are threatened, including spotted owl habitat.
Anticipated after 72 hours:	Potential new starts from previous lightning strikes will continue, with wind and dry weather. The forecasted Red Flag conditions which will include strong winds and low relative humidity will likely increase fire behavior. The incident is burning in areas with private residences, ranches, and commercial operations including agriculture, livestock, and timber. There are cultural and sensitive resources that are threatened, including spotted owl habitat.
39. Critical Resource Needs in 12-, 24-, 48-, and 72-hour timeframes and beyond to meet critical incident objectives. List resource category, kind, and/or type, and amount needed, in priority order:	
12 hours:	
24 hours:	
48 hours:	
72 hours:	
Anticipated after 72 hours:	
40. Strategic Discussion: Explain the relation of overall strategy, constraints, and current available information to:	
<ol style="list-style-type: none"> 1) critical resource needs identified above, 2) the Incident Action Plan and management objectives and targets, 3) anticipated results. 	
Explain major problems and concerns such as operational challenges, incident management problems, and social, political, economic, or environmental concerns or impacts.	
LMU is currently managing two large wildland fire incidents. There will still be a threat of fires from previous lightning strikes, including those from yesterday. The incident is burning in areas with private residences, ranches, and commercial operations including agriculture, livestock, and timber. There are cultural and sensitive resources that are threatened, including spotted owl habitat.	
41. Planned Actions for Next Operational Period:	
Personnel will continue to improve direct fire line, mop up, and tactical patrol. Damage Inspection has completed field inspections and is compiling report and documentation. Suppression repair has begun implementing the plan for both SRA and FRA. Resources will continue to construct contingency line for California Pines.	
42. Projected Final Incident Size/Area (use unit label – e.g., "Acres", "Square Miles"): 30,000	
43. Anticipated Incident Containment or Completion Date: 08/04/2020	

Incident Status Summary (ICS-209)

Incident: **GOLD**

44. Projected Significant Resource Demobilization Start Date: 07/29/2020
45. Estimated Incident Costs to Date: \$19,369,058.00
46. Projected Final Incident Cost Estimate: \$35,000,000.00
47. Remarks (or continuation of any blocks above – list block number in notation):
49. Resources (summarize resources by category, kind, and/or type; show # of resources on top ½ of box, show # of personnel associated with resource on bottom ½ of box):

48. Agency or Org		CR1	CR2	CRC	HEL1	HEL2	HEL3	ENG1	ENG3	ENG6	DOZR	MCC	MKU	WTDT	WTDS	50. Ovhd	51. Tot Pers
BLM	Rsrc	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
	Pers	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2
C&L	Rsrc	2	0	0	0	0	0	1	34	10	0	0	0	1	0		
	Pers	41	0	0	0	0	0	4	115	35	0	0	0	2	0	95	292
CA	Rsrc	0	0	5	0	0	0	0	0	0	0	0	0	0	0		
	Pers	0	0	65	0	0	0	0	0	0	0	0	0	0	0	4	69
CA-CDF	Rsrc	30	4	0	0	1	0	0	85	0	9	1	1	0	0		
	Pers	492	63	0	0	8	0	0	275	0	27	8	20	0	0	196	1089
FS	Rsrc	0	0	0	0	0	2	0	0	0	0	0	0	0	0		
	Pers	0	0	0	0	0	6	0	0	0	0	0	0	0	0	6	12
NG	Rsrc	0	0	0	1	0	0	0	0	0	0	0	0	0	0		
	Pers	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	10
NWS	Rsrc	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
	Pers	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
OES	Rsrc	0	0	0	0	0	0	0	15	0	0	0	0	1	0		
	Pers	0	0	0	0	0	0	0	61	0	0	0	0	2	0	6	69
PRI	Rsrc	0	10	0	11	2	2	0	0	0	22	0	0	40	3		
	Pers	0	200	0	62	8	4	0	0	0	44	0	0	80	4	200	602
ST	Rsrc	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
	Pers	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	5
52. Total Resources		32	14	5	12	3	4	1	134	10	31	1	1	42	3		2151

53. Additional Cooperating and Assisting Organizations Not Listed Above:
California Department of Transportation, Lassen County Sheriff, Modoc County Sheriff, California Highway Patrol, Lassen County Public Health, Shasta County Public Health, Surprise Valley Electric, California Conservation Corps, California Department of Corrections and Rehabilitation, Lassen County Office of Emergency Services, Lassen County Department of Public Works, Modoc County Office of Emergency Services, National Weather Service, Sierra Pacific Industries, and Bureau of Land Management.