Incident: LODGE COMPLEX

1. Incident Nam	e.			2 Inc	ident Num	her:		
T. Meidelle Rum		GE COMPLEX			eracire rvan		/EU-0072	02
3. Report Version: Initial X Update Final	4. Incide Organiza	ent Commander(s ation: TODD D			5. Incident Organizati	t Managemen on: Type 1 Team		6. Incident Start Date/Time: Date: 07/30/2014 Time: 0630
7. Current Incide or Area Involved 902 Acres		8. Percent (%) Contained or Completed: 20 % Percent (%) of Perimeter to be Contained: 100 %	9. Incident Type: Wildfire B. Incident Descr C. Cause: Lightning/Natura D. Fire Suppression Strategy Monitor Confine Point Zone Protection	l on St	rategy: Percent (%)	10. Incider Complexit Level: Single X Comple Single Command	y Fro 22 To ex 08	Date/Time: 08/02/2014
12. Prepared By: Print Name: Eric Date/Time Prepa	Scovel ared: 08/	ı	13. Approve Print Name: Signature:	Tod	d Derum			
14. Date/Time S 08/02/2014 081		H	5. Primary Locatio I OPS	n, O	rganization	, or Agency S	ent To:	
16. State: CA	- 11	7. County / Parisł ⁄lendocino	n / Borough:					18. City: Laytonville
19. Unit or Othe	r:	20. Incident	Jurisdiction:		21. I CA-N	ncident Locat MEU	ion Owne	ership:
22. Latitude/Lon Latitude: 39° 4 Longitude: 12 3	6' 6"	Grid Zo	dinate:	ence	i:	24. Legal Desc Principal Me Township: 22 1/4 Sec: of 1	ridian: M o 2 N Ra	ount Diablo nge: 16W Section: 21
25. Short Location Laytonville	on or Are	ea Description (lis	t all affected area	s or	a reference	e point):		26. UTM Coordinates: Zone: Easting: Northing:
and labels):		•	cluded or attache	d (in	dicate data	format, cont	ent, and o	collection time information

28. Significant Events for the Time Period Reported (summarize significant progress made, evacuations, incident growth, etc.):

Fire continued to spread all directions with moderate activity in various locations, including torching, spotting, occasional

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run in the crowns. Fire broke through retardant lines in spots. High temps reached triple digits.

29. Primary Fuel Model, or Materials, or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc.):

Fuel Model: Timber (Litter and 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.):

Multiple Residences

Mixed Commercial /

Structural Summary	# Threatened (up to 72 hrs)	# Damaged	# Destroyed
Single Residences	1	0	0
Multiple Residences	0	0	0
Mixed Commercial / Residential	0	0	0
Nonresidential Commercial Property	0	0	0
Other Minor Structures	3	0	0

31. Public Status Summary:				32. Responder Status Summary:			
Number of Civilians (Public) Ind	icated Belo	ow:		Number of Responders Indicate	d Below:		
	Previous	# this	Total		Previous	# this	Total
	Report	Reporting	# to-		Report	Reporting	# to-
	Total	Period	date		Total	Period	date
Fatalities	0		0	Fatalities	0		0
With Injuries/Illness	0		0	With Injuries/Illness	0		0
Trapped/In Need of Rescue	0		0	Trapped/In Need of Rescue	0		0
Missing	0		0	Missing	0		0
Evacuated	0		0	Evacuated	0		0
Sheltering in Place	0		0	Sheltering in Place	0		0
In Temporary Shelters	0		0	In Temporary Shelters	0		0
Have Received Mass Immunizations	0		0	Have Received Mass Immunizations	0		0
Require Immunizations	0		0	Require Immunizations	0		0
In Quarantine	0		0	In Quarantine	0		0
Other	0		0	Other	0		0
Total # Civilians (Public) Affected:	0		0	Total # Responders Affected:	0		0

33. Life, Safety, and Health Status/Threat Remarks:	34. Life, Safety, and Health Thi	eat
35. Weather Concerns (synopsis of current and predicted weather; discuss	Management:	
related factors that may cause concern):		Active?
Temperatures continue to exceed 100 degrees.	No Likely Threat	Х
	Potential Future Threat	
	Mass Notifications in Progress	
	Mass Notifications Completed	
	No Evacuation(s) Imminent	
	Planning for Evacuation	

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	Active?
Planning for Shelter-in-Place	
Evacuation(s) in Progress	
Shelter-in-Place in Progress	
Repopulation in Progress	
Mass Immunization in Progress	
Mass Immunization Complete	
Quarantine in Progress	
Area Restriction in Effect	

- 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 timeframes:
- Fire spread continues to extend all directions with occasional rolling debris downhill with a fish-hook run back uphill, torching and crown fires.
- Fire spread continues to extend all directions with occasional rolling debris downhill with a fish-hook run back uphill, torching and crown fires.
- Fire spread continues to extend all directions with occasional rolling debris downhill with a fish-hook run back uphill, torching and crown fires
- Fire spread continues to extend all directions with occasional rolling debris downhill with a fish-hook run back uphill.

Anticipated after 72 hours:

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

100% CONTAINMENT

- 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:
- Commercial timberland, logging operations and equipment; designated wilderness area, Angelo Coast Elder
 12 hours: Creek Reserve, threatened and endangered species including the Spotted Owl, Marbled Murrelet and various plants, designated wild & scenic Eel River Corridor
 - Commercial timberland, logging operations and equipment; designated wilderness area, Angelo Coast Elder
- 24 hours: Creek Reserve, threatened and endangered species including the Spotted Owl, Marbled Murrelet and various plants, designated wild & scenic Eel River Corridor
- Commercial timberland, logging operations and equipment; designated wilderness area, Angelo Coast Elder
 48 hours: Creek Reserve, threatened and endangered species including the Spotted Owl, Marbled Murrelet and various plants, designated wild & scenic Eel River Corridor
 - Commercial timberland, logging operations and equipment; designated wilderness area, Angelo Coast Elder
- 72 hours: Creek Reserve, threatened and endangered species including the Spotted Owl, Marbled Murrelet and various plants, designated wild & scenic Eel River Corridor

Anticipated after 72 hours:

- 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: 1 24 hour hoist rescue helicopter; 2 type III engine strike teams to support firing operations; 2 strike teams type

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II dozers for line construction and contingency lines; 6 strike teams of handcrews type I or II IA for line construction; 5 support water tenders; 3 FEMT and FEMP; 5 DIVS (to allow for 24 hour operations); 8 SOFL; 4 FOBS; 4 C Fallers; 6 HEQB

24 hours:

1 - 24 hour hoist rescue helicopter; 2 type III engine strike teams to support firing operations; 2 strike teams type II dozers for line construction and contingency lines; 6 strike teams of handcrews type I or II IA for line construction; 5 support water tenders; 3 FEMT and FEMP; 5 DIVS (to allow for 24 hour operations); 8 SOFL; 4 FOBS; 4 C Fallers; 6 HEQB

48 hours:

1 - 24 hour hoist rescue helicopter; 2 type III engine strike teams to support firing operations; 2 strike teams type II dozers for line construction and contingency lines; 6 strike teams of handcrews type I or II IA for line construction; 5 support water tenders; 3 FEMT and FEMP; 5 DIVS (to allow for 24 hour operations); 8 SOFL; 4 FOBS; 4 C Fallers; 6 HEQB

72 hours:

1 - 24 hour hoist rescue helicopter; 2 type III engine strike teams to support firing operations; 2 strike teams type II dozers for line construction and contingency lines; 6 strike teams of handcrews type I or II IA for line construction; 5 support water tenders; 3 FEMT and FEMP; 5 DIVS (to allow for 24 hour operations); 8 SOFL; 4 FOBS; 4 C Fallers; 6 HEOB

Anticipated after 72 hours:

- 40. Strategic Discussion: Explain the relation of overall strategy, constraints, and current available information to:
- 1) critical resource needs identified above,
- 2) the Incident Action Plan and management objectives and targets,
- 3) anticipated results.

The above resources are necessary to ensure safeoperations. Remote location of the fires on extremely steep terrain. Plan is to use the south fork of the Eel River as the east containment line and all other containment lines must scouted and constructed in heavy fuels. Resources needed to full staff fire. Currently portions of the fire are unstaffed.

41. Planned Actions for Next Operational Period:

Continue to construct direct handline when possible, indirect line as planned. Improve existing lines, and prep for possible firing operation. Build contingency lines.

- 42. Projected Final Incident Size/Area: 5,000
- 43. Anticipated Incident Containment or Completion Date: 08/20/2014
- 44. Projected Significant Resource Demobilization Start Date: 08/15/2014
- 45. Estimated Incident Costs to Date: \$1,700,000.00
- 46. Projected Final Incident Cost Estimate:
- 47. Remarks (or continuation of any blocks above list block number in notation):

ICP located in Laytonville. Fire spread continues to be a threat to numerous high profile areas including the conservancy owned and operated by UC Berkeley, which includes USGS Hydrologic Bench Mark Stream for monitoring purposes. It is also a critical zone observatory. UC Berkeley is utilizing a \$5 million grant for continued studies in this area. BLM has numerous threatened and endangered species in this area.

ERC's are historic levels. Handlines are the primary control line which is hampered by steep terrain, potential for rolling debris to ignite fuels below working crews, and high temperatures. The average slope is 70%. All times are represented are in Central Standard Time (CST) unless otherwise noted.

Incident Name	Suppression Strategy	Size	ММА	Cost to Date
Incident Name LODGE COMPLEX	Full Suppression	902	20 %	\$1,700,000.00

49: Resources

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48. Agency or Org		CR1	CRC	HEL1	HEL2	ENG3	DOZR	WTDS	50. Ovhd	51. Tot Pers
BLM	Rsrc	0	0	0	0	0	0	0		
DEIVI	Pers	0	0	0	0	0	0	0	5	5
CA	Rsrc	0	1	0	0	0	0	0		
	Pers	0	20	0	0	0	0	0	0	20
CA CDE	Rsrc	22	0	0	2	23	3	0		
CA-CDF	Pers	385	0	0	20	77	3	0	76	561
LCD	Rsrc	0	0	0	0	5	0	0		
LGR	Pers	0	0	0	0	17	0	0	12	29
NC	Rsrc	0	0	2	0	0	0	0		
NG	Pers	0	0	8	0	0	0	0	0	8
OFC	Rsrc	0	0	0	0	5	0	0		
OES	Pers	0	0	0	0	17	0	0	0	17
DD1	Rsrc	0	0	0	0	0	4	6		
PRI	Pers	0	0	0	0	0	4	10	0	14
52. Total Resources		22	1	2	2	33	7	6		654

53. Additional Cooperating and Assisting Organizations Not Listed Above:

LAYTONVILLE FIRE, CDCR, CCC, Mendocino Sheriff's Office