Incident: RYE

Uphill Runs

1. Incident Name: 2. Incident Number:									
	RYE				CA-LAC-36	52441			
3. Report Version (check one box): Initial X Update Final	Organization	ommander(s) & A : V. Pena, LAC Littlefield, CAL FIR S. Francis, VNC		Organ	dent Managemen ization: Type 3 Team iified Command	6. Incident S Date/Time: Date: 12/05/ Time: 0932 I	/2017		
7. Current Incident Size or Area Involved (use unit label – e.g., "Acres", "Square Miles"): 7000 Acres	8a. Percent (%) Contained or Completed: 5 % b. Total Percentage (%) of Perimeter that will be Contained or Completed: 100 %	9. Incident Type: Wildfire B. Incident Desc C. Cause: Unknown D. Fire Suppress Strategy Monitor Confine Point Zone Protect Full Suppression	ription: ion Strategy Perce	: nt (%)	10. Incident Complexity Level: X Single Complex	11. Report Time Pe From Date/Time: 12/06/2017 0600 P To Date/Time: 12/0 0615 PST	PST		
12. Prepared By: Print Name: <u>D. Stephens</u> Date/Time Prepared: 12/		Print Na	roved By: ame: <u>V. Pena</u> re:	ı, ICT2					
14. Date/Time Submitted 12/06/2017 0700 PST		5. Primary Location	on, Organiza	ation, o	r Agency Sent To	:			
	County / Parish / Angeles	Borough:			18. City: Santa Clari	ta, 91355			
19. Unit or Other: 20.	Incident Jurisdic	tion: 21. Incid	lent Locatio	n Owne	ership (if differen	t than jurisdiction):			
22. Latitude/Longitude: Latitude: 34° 27' 10" Longitude: 118° 34' 53'	Gri	US National Grid id Zone: 11SLU Coordinate: 55274 Coordinate: 13364	1		Principal Township	Description: Meridian: o: Range: Se of 1/4 Sec:	ction:		
25. Short Location or Are City of Santa Clarita near	•		as or a refer	ence po	oint):	26. UTM Coordinates Zone: 11 Easting: 3 Northing: 3813364			
27. Note any geospatial o	lata available (in	dicate data forma	t, content, a	nd coll	ection time infor	mation and labels):			
28. Observed Fire Behavi terminology. For non-fire Active							ed		

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Spotting

Narrative:

- Moderate winds overnight tempered fire growth and rate of spread
- Interior pockets of fuel continue to burn out
- Roll out and spotting continue.
- 29. Primary Fuel Model, Materials, or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc):

Tall Grass (2.5 feet) Chaparral (6 feet)

Brush (2 feet)

Narrative:

Light flashy fuels supporting rapid fire growth and moderate rates of spread. The fire threatens a riparian zone with heavy hardwood fuel load with potential for spotting. Downed and dead fuels continue to smolder.

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):

A. Structural Summary	B. # Threatened (up to 72 hrs)	C. # Damaged	D. # Destroyed
E. Single Residences	5,000	0	0
F. Multiple Residences	90	0	0
G. Mixed Commercial / Residential	20	0	0
H. Nonresidential Commercial Property	150	0	0
I. Other Minor Structures	200	0	1

31. Public Status Summary:				32. Responder Status Summary:			
C. Indicate the Number of <u>Civilia</u>	ns (Public	c) Below:		C. Indicate the Number of Respon	nders Bei	low:	
	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	0		0
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	2,000	0	2,000	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:	2,000	0	2,000	N. Total # Responders Affected:	0		0

33. Life, Safety, and Health Status/Threat Remarks: 34. Life, Safety, and Health Threat		
	33. Life, Safety, and Health Status/Threat Remarks:	34. Life, Safety, and Health Threat

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Multiple road closures in place throughout the fire area. Isolated areas without	Management:	
power. Unhealthy air quality downwind of the incident through the Santa Clara		Active?
River Valley affecting Piru, Fillmore and Santa Paula.	A. No Likely Threat	
35. Weather Concerns (synopsis of current and predicted weather; discuss related factors that may cause concern):	B. Potential Future Threat	
Strong offshore flow is in place across the region and will continue to bring a dry	C. Mass Notifications in Progress	
air mass with strong Santa Ana Winds. Critical fire weather conditions are	D. Mass Notifications Completed	
forecast over the fire area into Friday evening with low humidity values	E. No Evacuation(s) Imminent	
combining with gusty northeast winds. In addition, extremely poor recoveries are	F. Planning for Evacuation	
expected throughout the overnight hours. A stronger offshore flow pattern is	G. Planning for Shelter-in-Place	
expected across the fire area on Wednesday night into Thursday with winds gusts that could reach 50 to 60 mph at times.	H. Evacuation(s) in Progress	
that could reach so to ou impirate times.	I. Shelter-in-Place in Progress	
Fire area is under a Red Flag Warning.	J. Repopulation in Progress	
	K. Mass Immunization in Progress	
	L. Mass Immunization Complete	
	M. Quarantine in Progress	
	N. Area Restriction in Effect	
	O. Road Closure	Х
	P. Trail Closure	Х
	Q. Area Closure	Х

36. Project	ted Incident Activity, Potential, Movement, Escalation, or Spread and influencing factors during the next
operation	al period and in 12-, 24-, 48-, and 72-hour time frames:
12 hours:	Line construction will continue. Fire is expected to continue to grow with the wind and topography to the southwest.
24 hours:	Line construction will continue. Fire is expected to continue to grow with the wind and topography to the southwest.
48 hours:	Red Flag and high wind warnings through Thursday will continue to hamper suppression efforts.
72 hours:	Lower winds forecast will help suppression efforts. Higher temperatures will make conditions difficult for personnel.
Anticipate	d after 72 hours:

- 37. Strategic Objectives (define planned end-state for incident):
- Anchor, flank and pinch
- Keep fire growth to a minimum
- Stop forward progress
- Continue to build and reinforce containment lines
- 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:
- 12 hours: The current fire path presents a threat to the community of Piru, SW Santa Clarita and BLM resources.
- 24 hours: Threats to Piru and Fillmore, both in the County of Ventura, as well as BLM resources.

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48 hours: Threats to Fillmore, Santa Paula, Moorpark, BLM resources 72 hours: Threats to Fillmore, Santa Paula, Moorpark, BLM resources Anticipated after 72 hours: Threats to Fillmore, Santa Paula, Moorpark, BLM resources 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: 5 - Strike Teams, Type-3 Engines 2 - Strike Teams, Type-1 Fire Crews 12 hours: 15 - DIVS 4 - OPBD 3 - SOFR 5 - Strike Teams, Type-3 Engines 2 - Strike Teams, Type-1 Fire Crews 24 hours: 15 - DIVS 4 - OPBD 3 - SOFR 48 hours: 72 hours: 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. Explain major problems and concerns such as operational challenges, incident management problems, and social, political, economic, or environmental concerns or impacts. · Windy and dry conditions will make suppression efforts challenging - The fire is down in the Santa Clara Riverbed (that is mostly dry this time of year) will be difficult to extinguish and will require extensive mop up. 41. Planned Actions for Next Operational Period: Complete and reinforce containment lines Mop up where appropriate 42. Projected Final Incident Size/Area (use unit label – e.g., "Acres", "Square Miles"): 43. Anticipated Incident Containment or Completion Date: 12/15/2017 44. Projected Significant Resource Demobilization Start Date: 45. Estimated Incident Costs to Date: \$500,000.00 46. Projected Final Incident Cost Estimate: 47. Remarks (or continuation of any blocks above – list block number in notation): If resource requests are filled, we feel we have a high probability of being successful and meeting our containment objectives. 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. CR1 CR2 HEL1 ENG1 ENG3 ENG6 DOZR WTDT AT1 VLAT

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Agency or Org												Ovhd	Tot Pers
COL	Rsrc	0	0	0	15	5	0	0	0	0	0		
C&L	Pers	0	0	0	60	20	0	0	0	0	0	0	80
CA CDE	Rsrc	10	0	0	0	25	0	3	0	1	1		
CA-CDF	Pers	200	0	0	0	100	0	9	0	5	5	25	344
CALAC	Rsrc	0	10	2	27	0	14	3	3	0	0		
CA-LAC	Pers	0	132	6	108	0	56	9	3	0	0	35	349
OFC	Rsrc	0	0	0	0	0	0	0	0	0	0		
OES	Pers	0	0	0	0	0	0	0	0	0	0	2	2
52. Total Resources		10	10	2	42	30	14	6	3	1	1		775

^{53.} Additional Cooperating and Assisting Organizations Not Listed Above:

Los Angeles Sheriff Department, California Highway Patrol, City of Santa Clarita, Southern California Edison, California Resources Corporation, American Medical Response