Incident: **HIGHLAND**

Date/Time Prepared: **11/05/2023 0600**

PST

1. Incident Name: 2. Incident Number:							
H1	GHLAND		CA-RRU-160976				
3. Report Version (check one box): Initial X Update Final	: lopkins, RVC Al	pkins, RVC AHIMT on, Riverside County		. Incident Management rganization: Type 3 Team X Unified Command		6. Incident Start Date/Time: Date: 10/30/2023 Time: 1239 PDT	
7. Current Incident Size or Area Involved (use unit label – e.g., "Acres", "Square Miles"): 2487 Acres	8a. Percent (%) Contained or Completed: 90 % b. Total Percentage (%) of Perimeter that will be Contained or Completed: 100 %	9. Incident Type Wildfire B. Incident Des C. Cause: Undetermined D. Fire Suppres Strategy Monitor Confine Point Zone Protection Full Suppression	e: cription: d ssion Strategy: Percent (%)		10. Incident Complexity Level: X Single Complex	11. Report Time Period: From Date/Time: 11/04/2023 1800 PDT To Date/Time: 11/05/2023 0545 PST	
12. Prepared By: Print Name: Dorus Van SITL	Goidsenhove	-	ved By: ne: Josh J a	anssen	ı, <u>IC</u>		

14. Date/Time Submitte 11/05/2023 0555		15. Primary Location, Organization, or OSCC	Agency Sent To:				
1	17. County / F Riverside	Parish / Borough:	18. City: Aguanga				
19. Unit or Other: 20. Incident Jurisdiction: 21. Incident Location Ownership (if different than jurisdiction): CA-RRU							
22. Latitude/Longitude:		23. US National Grid Reference:	24. Legal Description:				
Latitude: 33º 26' 18 Longitude: 116º 49'		Grid Zone: x-Coordinate: y-Coordinate:	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): Community of Aguanga, unincorporated area of Riverside County 26. UTM Coordinates: Zone: Easting:							

Signature:

Community of Aguanga, unincorporated area of Riverside County Easting: Northing: 27. Note any geospatial data available (indicate data format, content, and collection time information and labels):

https://ftp.wildfire.gov/public/incident_specific_data/calif_s/!CALFIRE/!2023_Incidents/ CA_RRU_160976%20Highland/

28. Observed Fire Behavior or Significant Events for the Time Period Reported (describe fire behavior using accepted

Incident: **HIGHLAND**

terminology. For non-fire incidents, describe significant events related to the materials or other causal agents):

Minimal Smoldering

Narrative:

Fire behavior overnight was minimal with no growth.

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

Brush (2 feet) Short Grass (1 foot)

Narrative:

Fuels have been relatively wet with little precipitation since March. Fuel moistures have been above average for the season. RH's have dropped due to the Santa Ana Wind Event.

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):

Damage Inspection is complete.

A. Structural Summary	B. # Threatened (up to 72 hrs)	C. # Damaged	D. # Destroyed
E. Single Residences	0	3	13
F. Multiple Residences	0	0	0
G. Mixed Commercial / Residential	0	0	0
H. Nonresidential Commercial Property	0	0	0
I. Other Minor Structures	0	3	7

31. Public Status Summary:

C. Indicate the Number of Civilians (Public) Below:

	Previous Report Total	A. # this Reporting Period	B. Total # to- date
D. Fatalities	0		0
E. With Injuries/Illness	0		0
F. Trapped/In Need of Rescue	0		0
G. Missing	0		0
H. Evacuated	238	0	238
I. Sheltering in Place	0		0
J. In Temporary Shelters	11	-11	0
K. Have Received Mass Immunizations	0		0
L. Require Immunizations	0		0
M. In Quarantine	0		0
N. Total # Civilians (Public) Affected:	249	-11	238

32. Responder Status Summary:

C. Indicate the Number of Responders Below:

	Previous Report Total	A. # this Reporting Period	B. Total # to- date
D. Fatalities	0		0
E. With Injuries/Illness	2	0	2
F. Trapped/In Need of Rescue	0		0
G. Missing	0		0
H. Evacuated	0		0
I. Sheltering in Place	0		0
J. In Temporary Shelters	0		0
K. Have Received Mass Immunizations	0		0
L. Require Immunizations	0		0
M. In Quarantine	0		0
N. Total # Responders Affected:	2	0	2

Incident: **HIGHLAND**

33. Life, Safety, and Health Status/Threat Remarks: Evacuation Order:	34. Life, Safety, and Health Th Management:	ireat			
Fire perimeter		Active?			
Evacuation Warning:	A. No Likely Threat				
North of Highway 79	B. Potential Future Threat	İ			
East of Sage Road	C. Mass Notifications in Progress				
	D. Mass Notifications Completed				
cuation Warning: th of Highway 79 tt of Sage Road tth of Tyler St (extended east) st of Lost Mine Road (extended north) ad Closures: 371 & Wilson Valley Road 79 & CA 371 Weather Concerns (synopsis of current and predicted weather; discuss ted factors that may cause concern): other warm and dry day expected today with slightly stronger and out of the west picking up between 10-1300. Slightly better humidity recovery up to around 50 cent expected for tonight into Monday morning due to reasing onshore flow. DAY A weatherMostly sunny (10-20 percent). A temperatureAround 83. A humidity10 to 15 percent. B level windsLight winds becoming west 5 to 10 mph with gusts to around 16 mph in the afternoon. and (20 ft) Depe/valleyLight winds becoming west-northwest 8 to 12	E. No Evacuation(s) Imminent				
re perimeter racuation Warning: both of Highway 79 ast of Sage Road both of Tyler St (extended east) lest of Lost Mine Road (extended north) and Closures: A 371 & Wilson Valley Road A 79 & CA 371 S. Weather Concerns (synopsis of current and predicted weather; discuss lated factors that may cause concern): nother warm and dry day expected today with slightly stronger inds out of the west picking up between 200-1300. Slightly better humidity recovery up to around 50 ercent expected for tonight into Monday morning due to creasing onshore flow. ODAY CRY/weatherMostly sunny (10-20 percent). ax temperatureAround 83. in humidity10 to 15 percent. In the level windsLight winds becoming west 5 to 10 mph with gusts to around 16 mph in the afternoon. Ind (20 ft)	F. Planning for Evacuation				
CA 371 & Wilson Valley Road	G. Planning for Shelter-in-Place				
CA 79 & CA 371	H. Evacuation(s) in Progress				
	I. Shelter-in-Place in Progress				
	J. Repopulation in Progress				
25 Weather Concerns (synonsis of current and predicted weather; discuss					
	-				
Another warm and dry day expected today with slightly stronger	O. Road Closure	X			
winds out of the west picking up between	P. Trail Closure				
		×			
.TODAY					
Sky/weatherMostly sunny (10-20 percent). Max temperatureAround 83.					
Min humidity10 to 15 percent.					
, ,					
•					
Slope/valleyLight winds becoming west-northwest 8 to 12 mph					
with gusts to around 19 mph in the afternoon. RidgetopWest 0 to 5 mph increasing to 10 to 15 mph					
in the afternoon. CWR0 percent.					
LAL1.	Management: A. No Likely Threat B. Potential Future Threat C. Mass Notifications in Progress D. Mass Notifications Completed E. No Evacuation(s) Imminent F. Planning for Evacuation G. Planning for Shelter-in-Place H. Evacuation(s) in Progress I. Shelter-in-Place in Progress J. Repopulation in Progress L. Mass Immunization in Progress L. Mass Immunization Complete M. Quarantine in Progress N. Area Restriction in Effect O. Road Closure P. Trail Closure Q. Area Closure 10-20 percent). nt. coming west 5 to 10 mph with ph in the afternoon. oming west-northwest 8 to 12 19 mph in the afternoon. increasing to 10 to 15 mph oh shifting to the west 4 to 8 mph nd afternoon.				
Mixing height3300 ft AGL.					
Transport windsEast 1 to 2 mph shifting to the west 4 to 8 mph in the late morning and afternoon.					
.TONIGHT					
Sky/weatherMostly clear (5-15 percent). Min temperatureAround 54.					

Incident: **HIGHLAND**

Max humidity50 percent. Eye level windsWest winds 4 to 6 mph becoming light overnight. Wind (20 ft) Slope/valleyWest winds 5 to 8 mph becoming east 3 to 7 mph overnight. RidgetopWest-southwest 10 mph.	
CWR0 percent.	
LAL1.	
Mixing height300 ft AGL.	
Transport windsNorthwest 3 to 7 mph becoming east around 5 mph overnight.	

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. Fire is expected to stay within the containment lines.

24 hours: Fire is expected to stay within the containment lines.

48 hours: Fire is expected to stay within the containment lines.

72 hours: Fire is expected to stay within the containment lines.

Anticipated after 72 hours:

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

Keep the fire within the current perimeter.

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: Minimal threat is expected.

24 hours: Minimal threat is expected.

48 hours: Minimal threat is expected.

72 hours: Minimal threat is expected.

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: **None** 24 hours: **None**

Incident: HIGHLAND

48 hours: **None**72 hours: **None**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.

Management Objectives:

- Provide for emergency personnel and public safety at all times.
- Protect property, improvements and infrastructure.
- Ensure coordinated, timely, and accurate release of public information.
- Foster and maintain relationships with all cooperators and stakeholders.
- Protect economic, natural, cultural and heritage resources.
- Maintain fiscal accountability and keep costs commensurate with values at risk.
- 41. Planned Actions for Next Operational Period:

Crews will continue with mop up and tactical patrol. Fire suppression repair and demobilization of resources is in progress.

- 42. Projected Final Incident Size/Area (use unit label e.g., "Acres", "Square Miles"):
- 43. Anticipated Incident Containment or Completion Date: 11/06/2023
- 44. Projected Significant Resource Demobilization Start Date:
- 45. Estimated Incident Costs to Date: \$13,187,308.00
- 46. Projected Final Incident Cost Estimate:
- 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	CRC	ENG3	DOZR	MCC	MKU	WTDS	50. Ovhd	51. Tot Pers
BIA	Rsrc	0	0	0	0	0	0	0		
ыа	Pers	0	0	0	0	0	0	0	3	3
DIM	Rsrc	0	0	0	0	0	0	0		
BLM	Pers	0	0	0	0	0	0	0	5	5
	Rsrc	0	0	0	0	0	0	0		
C&L	Pers	0	0	0	0	0	0	0	50	50
64	Rsrc	0	3	0	0	0	0	0		
CA	Pers	0	66	0	0	0	0	0	2	68
CA CDE	Rsrc	11	0	32	0	1	1	0		
CA-CDF	Pers	176	0	132	0	5	4	0	99	416
DC	Rsrc	0	0	0	0	0	0	0		
DC	Pers	0	0	0	0	0	0	0	1	1

Incident: **HIGHLAND**

53. Additional Cooperating and Assisting Organizations Not Listed Above:

Riverside County Emergency Management Division, California Highway Patrol, California Department of Corrections and Rehabilitation. California Office of Emergency Services, City of Hemet, CAL FIRE/Riverside County Fire Department.