Tuesday

INCIDENT ACTION PLAN HIGHLAND INCIDENT

CA-RRU-160976







OPERATIONAL PERIOD

10/31/2023 0700

to

11/1/2023 0700

	145	

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	10/31/2023	Date To:	11/1/2023					
Highland		Time From:	0700	Time To:	0700					
3. Objective(s):										
Management Objectives										
Provide for emergency personnel and public sat	fety at all times									
Protect property, improvements, and infrastructu	ıre									
- Ensure coordinated, timely, and accurate releas	e of public information									
- Foster and maintain relationships with all coope	rators and stakeholders.									
- Protect economic, natural, cultural and heritage	resources.									
- Maintain fiscal accountability and keep costs co	mmensurate with values at	risk.								
Control Objectives										
- Keep the fire North of Riverside and San Diego	County Line									
- Keep the fire South of Lake Riverside										
Keep the fire East of De Portola Road										
Keep the fire West of Pucket										
·										
General Situational Awareness:										
5. Site Safety Plan Required?	Yes □ No ☑									
Approved Site Safety Plan(s) Located at:										
6. Incident Action Plan										
ICS 203	☐ ICS 205 A									
☑ ICS 204 ☐ ICS 220	Training Message									
ICS 205 Facility Maps	Travel Map									
✓ ICS 206 ✓ Weather Forecast	☐ Demob Plan		Health Messag	е						
ICS 208 Fire Behavior	Finance Message	ICS 214	Co	_						
, ,	Position/Title: PSC	Signature:								
8. Approved by Incident Commander: ICS 202	Todd Hopkins	Signature:	-							
103 202					NIMS IAP					

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: Highla		- operational	I Period: Date From: Time From:	10/31/2023 0700	Date To: Time To:	11/1/2023 0700
3. Incident Command		Staff:	7. Operation Sect			al to material as
	Todd Hopkins/ Jason		_	Andrew Bennett		
Deputy			Deputy Operations	Deano Esades		
Safety Officer	Barry Owens		Night Ops	Justin McGough		
Information Officer	Jeff Larusso		Staging Area	Highland	TBD	
Liaison Officer	Greg Bratcher		Branch		Ron Jansser	n/ Rob Peterson (T
4. Agency/Organization Representatives:			Division/Group	А	Evan Bernard	lo
Agency/Organization	Nam	e	Division/Group	В	TBD	
BLM	Garth Crow		Division/Group	С	TBD	
CAL OES			Division/Group	М	Steve Krisma	n
SCE			Division/Group			
CDCR			Branch	wood V	Jim Topoles	ki/ Jeff Roberts (T)
USFS			Division/Group	w	TBD	in con Reserve (1)
00.0			Division/Group	×	TBD	
			Division/Group	Y	TBD	
			Division/Group		100	
			Division/Group			
			Branch	Mark Park		e carl tours
			Division/Group		-	
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Branch			
			Division/Group			
5. Planning Section:	4 10 4		Division/Group			
	Chris Burch		Division/Group			
Deputy			Division/Group			
Resource Unit	Jordan Abeel (T)		Division/Group			
Situation Unit	Jim Day		Branch			
Documentation Unit			Division/Group			
Demobilization Unit			Division/Group			
GISS			Division/Group			
FBAN	Tim Chavez		Division/Group			
IMET			Division/Group			
Training Tech Spec			Air Operations Bra	anch	Director:	PART L. BURNE
			Air Support	Group Supervisor	-	
				Group Supervisor		
6. Logistics Section				Helibase Manager		
	Milford Ferguson			3,112,00		
Supply Unit	3.3.5		8. Finance/Admini	stration Section:	THE WEST	
Facilities Unit				Ramona Tenorio		
Ground Support Unit			Time Unit			
Communications Unit			Procurement Unit			
Medical Unit			Comp/Claims Unit			
IVICUICAI OTIIL						
			Cost Unit			
Prepared By: Name:	Chris Rurch	Position/Title:	PSC	Signature:		
repared by, Maine:	Onna Dultul	i osition/ille:	F30	orginature.	0.00	

Weather Forecast	Latitude: 33.4427	Longitude: -1	116.8651	Up	date	NWS Fire Weather
I. Incident Name:	2. Operational Period:	1,000,000	10/31/23	Date To:	11/1/23	Last Update
Highland		Time From:	0700	Time To:	0700	10/30/2023 18:12:37
DISCUSSION ffshore flow will persist thro outheast on Tuesday, where eye ighest chance between 10AM and he afternoon and early evening	e level winds will gust I 3PM and RH values lowe	near 30 MPH at ring near 8 per	times,			
uesday evening into Wednesday we have seen earlier this week. ight, highest in the early eve ill ease a bit overnight then ecreasing again to lighter levemain poor, though slightly im mprove later in the work week.	East and southeast win ening with surface wind increase slightly by la yels by Wednesday aftern aproved from earlier thi	ds are expected gusts near 25 M te Wednesday mo oon. Overnight	Tuesday PH. Winds rning, recovery w			
TUESDAY						
ky/weatherMostly sunn lax temperatureAround 74. Lin humidity9 percent. Lye level windsSoutheast w				oon.		
Slope/valleySoutheast w	inds around 13 mph shif 24 mph in the afternoon					
RidgetopEast 25 to the afterno		to 20 mph in				
WR percent.	VII.					
AL						
WEDNESDAY ky/weatherMostly sunnax temperature78 to 87. 24 HR TRENDUp 1 degree in humidity10 percent. 24 HR TRENDLittle chans IND (20 FT)Winds east 100 (20 FT)0 percent. AL	ge.	to 35 mph.				
ORECAST DAYS 3 THROUGH 7 USTAINED WINDS LESS THAN 20 MPI	H EXCEPT WHEN SPECIFIED					
WEDNESDAY NIGHTMostly clear inds around 5 mph. THURSDAYMostly sunny. Highs THURSDAY NIGHTMostly clear. FRIDAYMostly sunny. Highs in FRIDAY NIGHTMostly clear. LosaTURDAYMostly sunny. Highs SATURDAY NIGHTPartly cloudy SUNDAYMostly sunny. Highs in SUNDAY NIGHTMostly clear. Lowenday NIGHTMostly clear. LowendayMostly sunny. Highs and MONDAYMostly sunny. Highs and MONDAYMostly sunny. Highs and MONDAYMostly sunny.	in the lower 80s. Light Lows in the mid 50s. Light on the lower 80s. Light to the lower 80s. Light in the lower 80s. Light in the lower 80s. Light Lows in the upper 50s. on the lower 80s. ows in the mid 50s.	winds. ight winds. vinds. nt winds.				

10/30/23

Date/Time:

PREPARED BY:

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 1	TYPE OF FIRE: WILDFIRE
FIRE NAME: HIGHLAND	OPERATIONAL PERIOD: 24 HR Oct 31, 2023
DATE ISSUED: 10/30/2023	TIME ISSUED: 2100
UNIT:	SIGNED: /s/ Tim Chavez
	Typed/printed: Tim Chavez FBAN

INPUTS

WEATHER SUMMARY:

EXTENDED PERIOD OF GUSTY WINDS AND EXTREMELY LOW RELATIVE HUMIDITY WITH NO RECOVERY AT NIGHT. SEE SPOT REQUEST ATTACHED.

OUTPUTS

FIRE BEHAVIOR

GENERAL: LAST FIRE IN THE AREA WAS THE BERBER FIRE IN 1981. FUELS ARE OLD AND DRY FROM RECENT HEAT AND LOW HUMIDITY. THE AREA HAS RECEIVED UNUSUAL AMOUNTS OF RAINFALL THIS SUMMER BUT THE DEAD FUEL COMPONENT IS HIGH DUE TO THE AGE OF THE FUELS. SPOTTING IN DUFF WILL CONTINUE TO BE A TACTICAL ISSUE.

SPECIFIC:

WEST OF HWY 371

FIRE WILL CONTINUE TO TRY TO PROGRESS TO THE WEST WITH A CONTINUOUS FUEL BED ON THE SOUTH SIDE OF LANCASTER VALLEY, UNTIL THE AREA OF R-3 OR SAGE RD. SPOTTING DISTANCES OF HALF MILE WILL BE COMMON. LANCASTER VALLEY FUELS ARE MOSTLY GRASS SO TERRAIN DIFFICULTY WILL BE EASIER. THE SOUTH SLOPES OF BILLY GOAT MOUNTAIN WILL PRESENT A HAZARD TO RAPID FIRE SPREAD. WILSON VALLEY TO THE NORTH HAS LIGHTER FUELS.

EAST OF HIGHWAY 371

FLANKING FIRE WILL CONTINUE TO OCCASSIONALLY SPREAD TO THE NORTH ESPECIALLY IN THE MORNNING AND THE TERRAIN RISES TOWARD WILSON VALLEY ROAD. SPOTTING UP TO HALF MILE IN WIND ORIENTED AREAS. FUELS ON THE EAST SIDE OF 371 SOUTH OF WILSON VALLEY HAVE NO FIRE HISTORY AND ARE SOME OF THE HEAVIEST BRUSH IN RIVERSIDE COUNTY.

AIR OPERATIONS:

TURBULENCE AND DOWNWIND SMOKE CONDITIONS MAKE FLYING AND VISIBILITY DIFFICULT.

SAFETY

FIREFIGHTER BURNOVERS IN THIS AREA UNDER THESE CONDITIONS ARE COMMON INCLUDING THE 1981 BARBER FIRE AND THE 1994 BAILEY FIRE. INDIRECT ATTACK MUST BE ATTEMPTED WITH THE UTMOST CAUTION AS FIRE SPREAD RATES WILL BE HIGH IN THIS AREA UP TO 1 FT/SECOND.

Post	. Incident Nar	me:	2. Operational Period:	Date From:	10/31/23	Date To:	11/1/23
speed and direction accompanied by low humidity. Evening hours temperatures may be cooler. Steep Slopes/Rocky Terrian/Rolling Material: Watch your footing while hiking in steep terrain. Watch your footing when traversing rocky areas. Be careful of loose rolling debris. Maintain Situational Awareness. Cultivation Farming: Maintain your Situational Awareness when working in areas that may have farming activities or harvest operations. Be mindful of areas that could potential have amounts of hazards that could cause harm to you and your crew. Notify line supervision of any hazards that are found within these properties. Personnel: Manage yourself and those around you for fatigue. Drink fluids frequently and eat nutritious food regularly. As fatigue increases, injuries tend to increase also. Keep an eye on your crew and partner. Stay engaged and make smart decisions. Driving: Slow Down! Drive defensively. Expect the unexpected around every curve. Drive with headlights and seatbelts on. There are narrow roads with limited passing room. Coordinate your movements on one-lane roads. Use warning devices when operating near traffic. If you are in an area with low visibility slow down! Drive slow in or near base eamp. Complacency: All PPE must be worn when working on the fire line. Always wear appropriate eye protection. Mop up requires your situational awareness even without active fire. Unburned fuels can re-ignite suddenly and turn against you. Mop Up: Conduct a thorough briefing for all personnel. Use all PPE, including eye protection. Maintain proper spacing. Be alert for stump holes. Evaluate unburned islands and stay alert. Large Animals: The potential of large animals outside their fenced areas will cause issues near roadways and structures. Advise your line supervision of loose animals. Review your ICS 206 and know what to do in the event of a medical emergency.							0700
	Hig	Weather: M speed and di cooler. Steep Slope terrain. Wate Maintain Sit Cultivation have farming amounts of lany hazards Personnel: leat nutritious on your crew Driving: Slowith headlig Coordinate y traffic. If you Complacend appropriate of fire. Unburned Mop Up: Coprotection. M stay alert. Large Anim near roadway Review your	s/Rocky Terrian/Rolling Match your footing when traversing tuational Awareness. Farming: Maintain your Situate activities or harvest operation hazards that could cause harm that are found within these professional activities of the second within these professional activities and seatisfies on. There are second within these professional activities or harvest engaged and the second within these professional activities and seatisfies on. There are second within the second within these professional activities and seathers on one-lane research activities are seathers. All PPE must be worn where the seathers of the seathers	hey may change qui umidity. Evening he grocky areas. Be can ational Awareness was. Be mindful of ar to you and your creater operties. und you for fatigue, areases, injuries tended make smart decision. Expect the unexpectan narrow roads with the coads. Use warning do lity slow down! Dring and turn against you all personnel. Use a cert for stump holes. mals outside their fealine supervision of the coads in the event of a control of the coads.	cooking while hereful of loose when working it eas that could w. Notify line is a constant on the limited passing levices when on the line. Always wareness even but. If PPE, including Evaluate unburgenced areas will loose animals.	zant with wind res may be iking in steep rolling debris. n areas that may potential have supervision of frequently and so. Keep an eye ry curve. Drive groom. perating near near base camp. s wear without active ing eye rned islands and	0700

Date/Time:

10/30/2023 / 2030

ICS 208

	_	700	IGINIVIENT LIST (ICS 204 VVF)				INFORMATION//BASIC		
1. Incident Name:			2. Operation	nal Period:			3. Branch	Division	
Hig	ghland		Date From:	10/31/23	Date To:	11/01/23		Α	
			Time From:	0700	Time To:	0700	<u>'</u>	^	
4. Operations Pers							Page 1 of 1	Alpha	
Operations Section Chief	Andrew Be	nnett			Night Ops:	Justin McG	ough		
Branch Director	rson (T)	son (T) Branch Safet							
Division/Group Supervisor	Division/Group Supervisor: Evan Bernardo				Air Attack:				
5. Resources Assig	ned:	**	Resources	Below in Bo	d are 12 Hou	ur **			
Resource Identifier		ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Location	
STF			Т	BD					
STG			Т	BD					
STG			Т	BD					
C Maria Appinument									
6. Work Assignment									
Construct and improv	e ime on divis	SION.							
7. Special Instructio	ns:								
8. Communications									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
CDF C3 T16	1	COMMAND	151.3400	(T8) 103.5	159.3450	(T16) 192.8	A	Red Mt. Portable Repeater	
CDF T29	3	TACTICAL	151.1825	(T17) 67.0	151.1825	(T10) 192.8 (T17) 67.0	A	Tone 16	
CDF A/G 10	14	A/G	151.1625	(T16) 192.8	-	(T16) 192.8	A	AIR TO CROUND	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	-	(T6) 156.7	A	AIR TO GROUND	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	A		
9. Prepared by: Nam		Chris Burch	100.0200	0.0	PSC	(11) 110.3		L	
J opaica by. Halli	•	Jinio Dulon			. 55	Signature:	1		
ICS 204	Ì		Date/Time	10/30/2023	2200	oignaturo	Por	sonnel Count: 0	
100 207			Date/ Hille.	1010012020	2200		1 61	conner count.	

1. Incident Name:				nal Period:	17.	,	3. Branch	Division
	hland				Dete Ter	44/04/02	J. Branch	DIVISION
Ing	Jillallu		Date From:		Date To:	11/01/23	1	В
			Time From:	0700	Time To:	0700	Banadasid	Provo
4. Operations Pers		44			1		Page 1 of 1	Bravo
Operations Section Chief:	1		()			Justin McG	ough	
Branch Director:		n/ Rob Pete	rson (T)		Branch Safety:			
Division/Group Supervisor:		т			Air Attack:	L		
5. Resources Assign	ned:		T	esources Below in Bold are 12 Hou				
Resource Identifier		ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
STC								
STG								
WT								
WT								
=								
6. Work Assignments								
Construct and improve								
Implement progressive	e hose lays as	s need.						
7 Special Instruction								
7. Special Instruction	15:							
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C3 T16	1	COMMAND	151.3400	(T8) 103.5	159.3450	(T16) 192.8	Α	Red Mt. Portable Repeater Tone 16
CDF T29	3	TACTICAL	151.1825	(T17) 67.0	151.1825	(T17) 67.0	Α	
CDF A/G 10	14	A/G	159.3750	(T16) 192.8		(T16) 192.8	Α	AIR TO GROUND
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Name		Chris Burch			PSC			
						Signature:	Ci	-
ICS 204			Date/Time:	10/30/2023	2200	Tresser to	Per	sonnel Count: 0

4 Incident Name:					(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		District
1. Incident Name:				onal Period:			3. Branch	Division
Hiç	ghland		Date From:		Date To:	11/01/23	T.	С
			Time From:	0700	Time To:	0700		
4. Operations Pers							Page 1 of 1	Charlie
Operations Section Chief:					Night Ops:	Justin McG	ough	
Branch Director:	Ron Jansse	en/ Rob Peter	rson (T)		Branch Safety:			
Division/Group Supervisor:	TBD				Air Attack:			
5. Resources Assign	ources Assigned: **			Below in Bo	ld are 12 Hou	JF **		
Resource Identifier		ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
STC			Т	BD				
							1	
							4	
				74				
								•
6. Work Assignment								
Implement progressiv	e hose lays a	s need.						
7. Special Instruction	ns:							
8. Communications	01	<u> </u>	5 -		T			T
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes Red Mt. Portable Repeater
CDF C3 T16	1	COMMAND	151.3400	(T8) 103.5	159.3450	(T16) 192.8	Α	Tone 16
CDF T29	3	TACTICAL	151.1825	(T17) 67.0	151.1825	(T17) 67.0	Α	
CDF A/G 10	14	A/G	159.3750	(T16) 192.8	159.3750	(T16) 192.8	Α	AIR TO GROUND
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Nam	e:	Chris Burch			PSC		0.	
						Signature:		
ICS 204			Date/Time:	10/30/2023	2200		Per	sonnel Count: 0

CONTROLLED UNCLASSIFIED

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1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
Hiç	ghland		Date From:	10/31/23	Date To:	11/01/23	ì	M
			Time From:	0700	Time To:	0700	3.72	
4. Operations Pers							Page 1 of 1	Mike
Operations Section Chief:						Justin McG	ough	
	Ron Jansse	n/ Rob Peter	son (T)		Branch Safety:			
Division/Group Supervisor:			Air Attacl					
5. Resources Assign		Resources Below in Bold are 12 Ho						
Resource Identifier		ALS LWD		ader	Personnel	Request #	Hours	Reporting Location
STA				BD				
STC				BD				
STC				BD				
STC				BD				
STG				BD				
STG				BD				
WT WT			-	BD				
WT				BD BD				
WT				BD BD				
SOFR				BD				
JOIR			'					
6. Work Assignment	s:						J	
Construct and improve		ion.						
Implement progressive								
	•							
7. Special Instruction	ns:							
8. Communications		1.5						
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C3 T16	1	COMMAND	151.3400	(T8) 103.5	159.3450	(T16) 192.8	Α	Red Mt. Portable Repeater
CDF T30	4	TACTICAL	151.3475	(T0) 103.5 (T17) 67.0	151.3475	(T10) 132.0 (T17) 67.0	A	Tone 16
CDF A/G 10	14	A/G	159.3750	(T16) 192.8	151.3473	(T16) 192.8	A	AIR TO GROUND
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	MEDICAL CO	
	10	., (0110/12	100.0700	(10) 100.1	100.0700	(10) 100.1	EMERGENC	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	Y	
9. Prepared by: Nam	e:	Chris Burch			PSC			
						Signature:		
ICS 204			Date/Time:	10/30/2023	2200		Pers	sonnel Count: 0

1. Incident Name:	2. Operational Period:				3. Branch	Division		
Hig	hland		Date From:	10/31/23	Date To:	11/01/23	V	W
			Time From:	0700	Time To:	0700	'	VV
4. Operations Pers	onnel:						Page 1 of 1	Whiskey
Operations Section Chief:	Andrew Ber	nnett			Night Ops:	Justin McGo	ough	
Branch Director:	Jim Topoles	ski/ Jeff Robe	erts (T)		Branch Safety:			
Division/Group Supervisor:	TBD				Air Attack:			
5. Resources Assign	ned:	**	Resources	Below in Bol	d are 12 Ho	JL **		
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
STA			Т	BD				
STC			Т	BD				
STC			Т	BD				
STG			Т	BD				
STG			Т	BD				
WT			T	BD				
WT			Т	BD				
WT			Т	BD				
WT			T	BD				
SOFR			TI	BD				
6. Work Assignment								
Construct and improve								
Implement progressive	e nose lays as	s neea.						
7. Special Instruction	ns:							
	,							
8. Communications	Oh	F 4'	D., F.,	D., T	Т., Г., -	Tu Tana	Mada	Netes
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes Red Mt. Portable Repeater
CDF C3 T16	11	COMMAND	151.3400	(T8) 103.5	159.3450	(T16) 192.8	Α	Tone 16
CDF T31	5	TACTICAL	151.3925	(T17) 67.0	151.3925	(T17) 67.0	Α	
CDF A/G 10	14	A/G	159.3750	(T16) 192.8		(T16) 192.8	Α	AIR TO GROUND
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Name	e:	Chris Burch	PSC					
	E					Signature:		
ICS 204			Date/Time:	10/30/2023	2200		Per	sonnel Count: 0

1. Incident Name:	2. Operation	nal Poriod:	(,	3. Branch	Division		
	-la la al						3. Branch	DIVISION
HIG	ghland		Date From:		Date To:	11/01/23	l v	X
			Time From:	0700	Time To:	0700		v
4. Operations Pers							Page 1 of 1	X-ray
Operations Section Chief:	17.500M					Justin McG	ough	
Branch Director:		ski/ Jeff Rob	erts (T)		Branch Safety:			
Division/Group Supervisor:		-			Air Attack:		·	
5. Resources Assign	ned:				d are 12 Hou			
Resource Identifier		ALS LWD		ader	Personnel	Request #	Hours	Reporting Location
STC				BD				
STC			TBD					
STG		TBD						
STG				BD				
STG				BD				
STG			T	BD				
		 						
6. Work Assignment								
Construct and improve								
Implement progressive	e hose lays a	s need.						
7 Cassial Instruction	201							
7. Special Instruction	15.							
8. Communications				 			1	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C3 T16	1	COMMAND	151.3400	(T8) 103.5	159.3450	(T16) 192.8	Α	Red Mt. Portable Repeater Tone 16
CDF T32	6	TACTICAL	159.3825	(T17) 67.0	159.3825	(T17) 67.0	Α	
CDF A/G 10	14	A/G	159.3750	(T16) 192.8	159.3750	(T16) 192.8	Α	AIR TO GROUND
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Name			PSC		0			
						Signature:		
ICS 204			Date/Time:	10/30/2023	2200		Per	sonnel Count: 0

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1. Incident Name:			2. Operation	onal Period:			3. Branch	Division
Hiç	ghland		Date From:	10/31/23	Date To:	11/01/23	l v	Υ
			Time From:	0700	Time To:	0700] •	•
4. Operations Pers	sonnel:						Page 1 of 1	Yankee
Operations Section Chief:	Andrew Be	nnett			Night Ops:	Justin McG	ough	
Branch Director:	Jim Topole	ski/ Jeff Rob	erts (T)	¥3	Branch Safety:			
Division/Group Supervisor:	TBD				Air Attack:			
5. Resources Assign	ned:	**	Resources	Below in Bo	d are 12 Ho	Jr **		
Resource Identifier		ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
STC								
STG								
6. Work Assignment								
Construct and improve	e line on divis	sion.						
Implement progressiv	e hose lays a	s need.						
7 Charlet Instruction			Ŷ.					
7. Special Instruction	iis:							
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C3 T16	1	COMMAND	151.3400	(T8) 103.5	159.3450	(T16) 192.8	Α	Red Mt. Portable Repeater Tone 16
CDF T32	6	TACTICAL	159.3825	(T17) 67.0	159.3825	(T17) 67.0	Α	
CDF A/G 10	14	A/G	159.3750	(T16) 192.8	159.3750	(T16) 192.8	Α	AIR TO GROUND
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Nam	e:	Chris Burch			PSC		1	
						Signature:		
ICS 204			Date/Time:	10/30/2023	2200		Per	sonnel Count: 0

CONTROLLED UNCLASSIFIED

					1,000	,	INFO	RMATION//BASIC	
1. Incident Name:			2. Operation	onal Period:			3. Branch	Staging	
Hig	ghland		Date From:	10/31/23	Date To:	11/01/23		Highland	
			Time From	0700	Time To:	0700		riiginana	
4. Operations Pers	sonnel:						Page 1 of 1		
Operations Section Chief:	Andrew Be	nnett			Night Ops:	Justin McG	ough		
Branch Director:					Branch Safety:				
Division/Group Supervisor:	TBD				Air Attack:				
5. Resources Assign	ned:		** Resources	Below in Bo	ld are 12 Ho	иг **			
Resource Identifier		ALS LW	D Le	ader	Personnel	Request #	Hours	Reporting Location	
		+					 		
		-							
		-	_						
6. Work Assignment	s:		•						
Maintain 3-minute res	ponse time.								
7. Special Instruction	ns:								
8. Communications									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
					·			Red Mt. Portable Repeater	
CDF C3 T16	1	COMMAN	D 151.3400	(T8) 103.5	159.3450	(T16) 192.8	ΑΑ	Tone 16	
011 00==				(=0)					
CALCORD	15	TACTICA		(T6) 156.7	1	(T6) 156.7	Α		
AIRGUARD	16	AIRGUAR		0.0	168.6250	(T1) 110.9	Α		
9. Prepared by: Nam	e:	Chris Burd	h		PSC		1		
	i i					Signature:			
ICS 204			Date/Time:	10/30/2023	2200		Per	sonnel Count: 0	

MEDICAL PLAN (ICS 206)

				WILDIO/	`_ '	LAN (100 200						
1. Incident Name:						2. Operational Peri	od:	Date From:	10/31/23		11/1/23	
		ghland						Time From:	0700	Time To:	0700	
3. Medical Aid Stations				r	Location Contact Number/Freq							
	me										f Service	
Mercy Air					ton Ave. Hemet, CA Perris ECC ☑ ALS							
Reach Air				37610 Sky	Canyo	on Drive, Murrieta, CA		949-291-477	8	☑.	ALS	
4. Transportation (indic								1		1		
Ambulance Service		Air or (Ground			Location		Contact Nu			f Service	
American Medical Respo	onse	Ground		879 Marlbor	ough	Ave. Riverside, CA 925	507	951-765-391	4	Ø	ALS	
5. Hospitals:												
	Address, Hospital Name Lat & Long Helipad					ontact Number(s)/	I	ravel Time	Trauma	Burn		
Hospital Name		Lat	& Long H	elipad		Frequency	A	ir Ground	Center	Center	Helipad	
Temecula Valley Hospital				vy, Temecula			10 m	in 35 min				
			' N -117° ((951) 331-2200					NAME .	
esert Regional Medical Ctr evel 1 Trauma 1150 N Indian Cyn Dr, Palm Spgs 33° 50.30' N -116° 32.63' W					20 m	in 80 min			~			
Level i Irauma	33° 50.30° N -116° 32.63° W (760) 323-6251											
Inland Valley Medical Cente	wel 2 Traums Wildomar			₹d,			10 m	in 45 min	Level 2			
Level 2 Trauma	el 2 Trauma 33° 35.55' N -117° 14.18' W			I4.18' W		(909) 580-1357	10 111	10 111111	LOVOIL		5.69	
Arrowhead Regional Med C	tr	400 N Pepper Dr, Colton 34° 04.55' N -117° 20.95' W				(000) 500 4057	25 m	in 80 min	Level 2		K	
Level 2 Trauma		34" 04.55	N -11/° 2	20.95° W	_	(909) 580-1357						
0. 0												
6. Special Medical Emergency Procedures Emergency Frequency: 15 CALCORD 156.075 156.075												
Line Emergency Protocol				<u>Inju</u>	ry Reporting Proce	aures	2					
Crew Supervisor will contact Division Supervisor with patient				The following information should be relayed to the Communications Unit:								
complaint/condition and location. • Division or Group Supervisor Contacts:				Nature of Emergency: Chief Complaint:								
1. Closest EMS resource					Chie	et Complaint:						
Communications Unit Communications Unit Contacts:						ation of Patient: ent Age:						
Ground or Air ambulance as requested.						ent Unit ID:						
2. Operations						t of Contact ID:						
3. Safety					Res	ource Needs:						
4. Medical Unit Leader • Division Supervisor or designee will serve as point of contact and				t and								
 Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel. Communications Unit will clear the Command channel for emergency 				nergency	Transportation Requested by: Air Ground							
traffic as needed for duration				norgono,	Point of Pick-Up:							
				Lat:								
Contact Medical Unit with patier	nt comp	laint/condition	on and locat	ion.		Long.						
Medical staff will respond and c					Is an EMT or Paramedic with Patient: YesNo							
1. Communications												
2. Safety 3. Logistics							ΔII F	mergencies				
4. Operations					Sec	ure the area and i		_		investia	ation.	
Crew Supervisor Comp/Claims					li i	p accurate log of		•				
	on ass	ets are ut	ilized for r	escue. If a	ssets	are used, coordinate	e with	Air Operation	ıs.			
7. Prepared by (Medical	Unit i	Leader):					Sian	ature:				
8. Approved by (Safety	Office	er):	Barry O	wens				ature:				
ICS 206			Daily O			Date/Tim						
100 £00		NIMS IAP				Date/ IIII	J.					

ICS	ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN	ADIO COMMUN	IICATIONS PL	AN					CONTROLLED UNCLASSIFIED INFORMATION//BASIC
1. Inc	1. Incident Name:		2. Date/Time Prepared	pared	3. Operatio	Operational Period:			
	Highland		Date:	10/30/2023	Date From:	10/31/23	Date To:		11/01/23
	Incident Channels	ınels	Time:	1930	Time From: 0700	0020	Time To:		0700
4. Col	4. Communications								
# C	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
~	COMMAND	CDF C3 T16	ALL DIVS	151.3400	(T8) 103.5	159.3450	(T16) 192.8	∢	Red Mt. Portable Repeater Tone 16
2	COMMAND	CDF C3 T3	ALL DIVS	151.3400	(T8) 103.5	159.3450	(T3) 131.8	<	Elsinore Pk Tone 3
က	TACTICAL	CDF T29	DIV A/B/C	151.1825	(T17) 67.0	151.1825	(T17) 67.0	⋖	
4	TACTICAL	CDF T30	DIV M	151.3475	(T17) 67.0	151.3475	(T17) 67.0	∢	
က	TACTICAL	CDF T31	M VIQ	151.3925	(T17) 67.0	151.3925	(T17) 67.0	∢	
ဖ	TACTICAL	CDF T32	DIV X/Y	159.3825	(T17) 67.0	159.3825	(T17) 67.0	∢	
7									
∞									
თ									
10									
=									
12									
13									
4	A/G	CDF A/G 10	ALL DIVS	159.3750	(T16) 192.8	159.3750	(T16) 192.8	∢	AIR TO GROUND
15	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(T6) 156.7	∢	MEDICAL COORDINATION
16	AIRGUARD	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	∢	EMERGENCY
17									
18									2
19									
20	AIRGUARD	AIRGUARD	ALL DIV	168.6250	0.0	168.6250	(T1) 110.9	∢	EMERGENCY
5. Spt	5. Special Instructions								
This is	This is a test								
6. Pre	6. Prepared by (Communications Unit Leader): Name: Ken Parker	ions Unit Leader): I	Vame: Ken Parker			Signature:			Ì
ICS 20	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	INCLASSIFIED INF	-ORMATION//BA	SIC		Date/Time:	10/30/2023		1930
					NIMS IAP				



PUBLIC INFORMATION SECTION



Incident Information: 951-940-6985

	Status
Incident Start Date: 10/30/2023	Incident Start Time: 12:37 p.m.
Total acres:	Containment:
Cause: Under Investigation	Total Personnel:

MEDIA

The California State Penal Code Section 409.5(d) allows the news media to enter scenes of disaster, riot or civil disturbance. Properly identified members of the news media should not be restricted from entering locations specified within the code. However, this does not include crime scenes, private property and does not imply that the news media may interfere with incident operations while they are in the areas of concern.

Please reach out to the Information Office through your Division Supervisor if you need any assistance related to media.

PHOTOS/VIDEOS

The Public Information Office would like copies of the video and pictures that you safely took while not in an emergency situation, fire suppression activity or in an overhead assignment. Bring your video and pictures to the Public Information trailer or email them to RRUPIO@fire.ca.gov; they will be reviewed and possibly uploaded to our many CAL FIRE social media sites.

LOST AND FOUND

The Information Section will manage lost and found items for the incident. Please bring any items found on the fireline or at basecamp to the PIO trailer, and we will work to reunite the item with the owner.

	UNIT LOG CONT. (ICS 214)				
Incident Name: Highland	2. Operational Period:	Date From:	10/31/23 0700	Date To: Time To:	11/1/23 0700
6. Activity Log	L				
TIME	MAJOR E	VENTS			
7. Prepared By:	Date/Time:				NIMS IAP

		UNIT LO	OG (IC	S 214)				
1. Incident Name:	Highland			rational Period:	Date From:	10/31/23 0700	Date To: Time To:	11/1/23 0700
3. Unit Name/Designators			1	4. Unit Leader (
5. Personnel Assigned/D	esignators							
	NAME		ICS	POSITION		HOME E	BASE	
			=					
6. Activity Log (Continue or	n Reverse)							
TIME				MAJOR E\	/FNTS			
THVIE				WINDONE	LITIO			
	7							
7. Prepared By:				Date/Time:				NIMS IAP