XXX CORRECTED XXX

INCIDENT ACTION PLAN HIGHLAND INCIDENT

CA-RRU-160976







Fiday

OPERATIONAL PERIOD

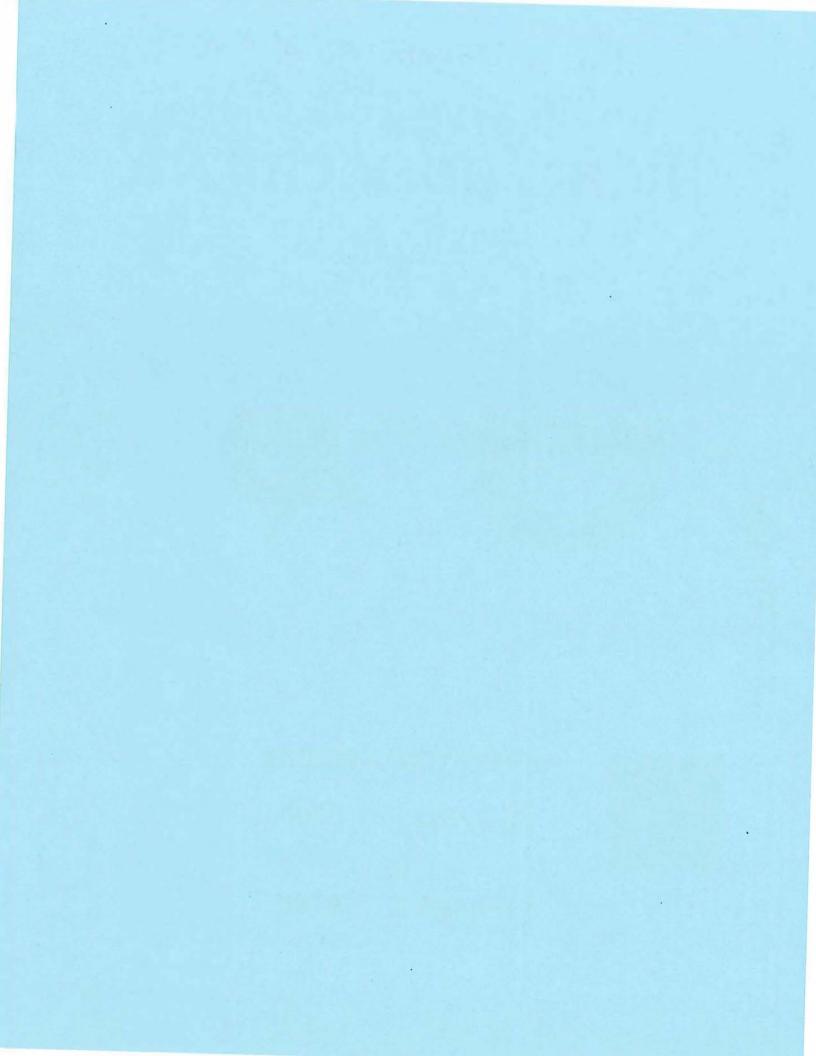
11/3/2023

0700

to

11/4/2023

0700



INCIDENT OBJECTIVES (ICS 202)

1. Incid	lent Name:	Hi a y Ale		2. Ope	rational Period:	Date Fr	om:	11/3/ 2023	Date To:	11/4/2023
	ŀ	lighland				Time Fr	om:	0700	Time To:	0700
3. Obje	ctive(s):									
<u>Manag</u>	ement Objec	tives								
- Provid	le for emerge	ncy perso	onnel and public safe	ety at all	times					
- Protec	ct property, im	nproveme	nts, and infrastructur	e						
- Ensur	e coordinated	d, timely, a	and accurate release	of publ	ic information					
- Foste	r and maintai	n relation	ships with all cooper	ators ar	d stakeholders.					
- Prote	ct economic,	natural, c	ultural and heritage r	esource	es.					-
- Mainta	ain fiscal acc	ountability	and keep costs con	nmensu	rate with values at ri	sk.				
	4									
Contro	l Objectives									
- Keep	the fire North	of Rivers	side and San Diego (County I	₋ine					
- Keep	the fire South	of Lake	Riverside							
- Keep	the fire East	of De Por	tola Road							
- Keep	the fire West	of Puckit	Drive							and the second s
Conor	al Cityations	LAwaran	000'							
Genera	al Situationa	ı Awaren	ess:							
										,
5. Site	Safety Plan	Require	1?	Yes □	No Ø					
Appro	ved Site Safe	ety Plan(s) Located at:							
	dent Action			ومستع		- Control				
	ICS 203		ICS 215A		ICS 205 A	Ц				
5072	ICS 204		ICS 220		Training Message	l-mil			1	
	ICS 205 ICS 206		Facility Maps Weather Forecast		Travel Map Demob Plan		Country	Hoolth Moss	200	
	ICS 208		Fire Behavior		Finance Message		ICS 214	Health Mess	aye	
7 Pro	pared By:	Chris I			on/Title: PSC	Signat				
1	pared by Inc				Hopkins	Signat			-	
ICS 20	_			.ouu		2.5.100				NIMS JAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

I. Incident Name:	2. Operational P	eriod: Date From:	11/3/2023	Date To: 11/4/2023			
Hìghlai	nd	Time From:	0700	Time To: 0700			
	r(s) and Command Staff:	7. Operation Secti	on:				
	Todd Hopkins/ Jason Sexton	Operations	Andrew Bennett				
	Josh Janssen	Deputy Operations	Deano Esades				
Safety Officer	Barry Owens/ Craig Kodat (T)	Night Ops Abdul Ahmad					
	J. Larusso/ R. Egan (T)/ T. Shoots (T)	Staging Area					
	G. Bratcher/ D. Olson/ L. Olson (T)	Branch	VV.	Cody Bogan/ Bryan White (T)			
4. Agency/Organizatio	n Representatives:	Division/Group	A/B/C	Daniel Twohy			
Agency/Organization	Name	Division/Group	M	Adam Knight			
BLM	Garth Crow	Division/Group	W/X	Christopher Matthews			
CAL OES	Greg McKeown/ Chris Cox	Division/Group	Υ	Jim Underwood			
SCE	Kyle Gordon	Division/Group	Fire Supp Repair	Matthew Escandel/ Charlie Ferris (T			
CDCR	Lt. Shaun Gallow	Branch	.8 10 11	3			
USFS	Cindy Petrich/ Clint Green	Division/Group					
Riv Co EMD	Camille Collins/ Branden Boyd	Division/Group					
CHP	Capt Jason Penner/ Sgt Eric Nicholas	Division/Group					
Animal Services	Lesley Humnekens	Division/Group					
Hemet Fire	Ryan Webb	Division/Group					
BIA/SCA	Earl Wilson	Branch	* H U				
CalTrans	Daniel Lopez	Division/Group	FSR	Matt Escandel/ Ferris (T)			
CAL FIRE RRU	Robert Fish	Division/Group	***				
		Division/Group					
		Division/Group					
		Division/Group					
		Branch					
2 1172 mg = 2 128 7		Division/Group					
5. Planning Section:		Division/Group					
	Chris Burch / Brian Torosian (T)	Division/Group	1				
Deputy	omie za dividiri i otesian (1)	Division/Group					
	Jordan Abeel (T)/ Ben Krone (T)	Division/Group					
	Dorus Van Goidsenhoven	Branch		7			
Documentation Unit		Division/Group					
	Cheyenne Borello/ Jose Abasolo (T)	<u> </u>	-				
	Alberto Gonzales	Division/Group					
	Tim Chavez	Division/Group					
IMET		Division/Group	1				
Training Tech Spec		Air Operations B		Director:			
	LaReina Van Sant		t Group Supervisor				
			I Group Supervisor				
6. Logistics Section		1	Helibase Manage	· 			
	Milford Ferguson	1					
	Steve Rose	8. Finance/Admir	nistration Section	: :			
	Curtis Carter		Mo Tenorio				
	Jeremy Christofferson	Time Unit	<u> </u>				
Communications Unit	A STATE OF THE STA	Procurement Uni	-				
	Josh Fudge	Comp/Claims Uni	<u> </u>				
Wicalda Office	l adgo		Cora Maga-Lafae	ele			
		0000 0111	Tora maga Lara	N434 5			

Highland Fire National Weather Service San Diego2023-11-02 2:57 PM PDT Spot Forecast for Highland Fire...CALFIRE/RIVERSIDE COUNTY FIRE National Weather Service San Diego CA 256 PM PDT Thu Nov 2 2023

Forecast is based on forecast start time of 1600 PDT on November 02. If conditions become unrepresentative, contact the National Weather Service.

.DISCUSSION...

Warm and dry conditions with steadily weakening winds continue this afternoon and evening. Humidity recovers to around 35 to 40 percent tomorrow morning with light downslope winds expected overnight. Winds begin to increase around or shortly after 1200 Friday as the sea breeze passes through the region, with little change in temperatures and humidity.

.FRIDAY...

Sky/weather......Mostly sunny (10-20 percent).

Max temperature....Around 82.

Min humidity......10 percent.

Eye level winds...Light winds becoming west 4 to 7 mph with gusts to 11 mph in the afternoon.

Wind (20 ft).....

Slope/valley....East around 5 mph becoming west 6 to 10 mph with gusts to 14 mph in the afternoon.

Ridgetop.....Northwest 5 to 8 mph.

CWR.......0 percent.

LAL.......1.

Mixing height.....3800 ft AGL.

Transport winds....East 2 to 5 mph shifting to the northwest 2 to 6 mph late in the morning.

TIME (PDT) 6 AM	9 AM	NOON	3 PM
Sky (%)12	12	19	19
Weather cov			
Weather typeNONE	NONE	NONE	NONE
Tstm cov			
Temp50	63	80	81
RH32	19	11	12
20 FT windE 3G7	NE 3G7	W 7G11	W 10G14
Eye level wind E 2G5	NE 2G5	W 4G7	W 7G11
Ridgetop windN 5	N 5	N 5	NW 5
CWR0	0	0	0
LAL1	1	1	1

.FRIDAY NIGHT...

TIME (PDT) 6	PM	9 PM	MIDNGT	3 AM
Sky (%)2	2	22	10	10
Weather cov				
Weather typeN	ONE	NONE	NONE	NONE
Tstm cov				
Temp	2	60	56	54
RH2	1	30	31	33
20 FT windN	w 5G9	NE 2G6	E 2G6	E 2G6
Eye level windN	W 4G7	NE 1G5	E 1G4	E 1G5
Ridgetop windN	W 5	NW 5	NW O	N 5
CWR0		0	0	0
LAL1		1	1	1

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Forecaster...BRIAN ADAMS
Requested by...Tim Chavez
Type of request...WILDFIRE

- .TAG 2324132.2/SGX
- .DELDT 11/02/23
- .FormatterVersion 2.0.0
- .EMAIL dorus.vangoidsenhoven@fire.ca.gov

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 4 TYPE OF FIRE: WILDFIRE

FIRE NAME: HIGHLAND OPERATIONAL PERIOD: 24 HR Nov 3, 2023

DATE ISSUED: Nov 2, 2023 TIME ISSUED: 1900

UNIT: CAL FIRE RIVERSIDE SIGNED:

Typed/printed: Tim Chavez FBAN

INPUTS

WEATHER SUMMARY:

MORE NORMAL DIURNAL WIND PATTERN. STILL QUITE DRY MINIMUM RH WITH BETTER RECOVERY EACH NIGHT. SEE SPOT ATTACHED.

OUTPUTS

FIRE BEHAVIOR

GENERAL: DEAD FUELS IN ALL SIZE CLASSES ARE 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, NO FIRE HISTORY EAST OF HYW 371. LIVE FUEL MOISTURE IN THE 70-80% RANGE IS ABOVE NORMAL FOR NOVEMBER. ENERGY RELEASE COMPONENT IS AT THE 72ND PERCENTILE. BURNING INDEX IS AT THE 87TH PERCENTILE. 10-HOUR FUELS ARE WELL BELOW AVERAGE AND 100-AND 1000-HOUR FUELS ARE ABOVE AVERAGE FOR THIS TIME OF YEAR.

SPECIFIC:

ALL DIVISIONS

SMOLDERING DUFF UNER ROCKS AND IN THE BOTTOM OF DRAINAGES. ROLLOUT ON STEEP SLOPES WILL BE A HAZARD. LOTS OF UNBURNED CANOPY OR SCORCHED CANOPY NEAR THE LINES IS A THREAT.

AIR OPERATIONS:

VISIBILITY SHOULD BE GOOD.

SAFETY

- PLEASE REVIEW THE COMMON DENOMINATORS ON PAGE 3 IN THE GREEN PAGES OF THE INCIDENT RESPONSE POCKET GUIDE
- POST A LOOKOUT WHEN TRAVERSING ROCKY SLOPES. DO NOT CROSS UNDERNEATH PEOPLE ABOVE YOU

SAFETY MESSAGE

We Are **ALL** accountable for **SAFE** behaviors.

INCIDENT: HIGHLAND CA-RRU-160976 DATE: 11/03/2023 TIME: 0700-0700

Situational Awareness at All Times!

When It comes to Safety, The only thing worse than being oblivious to the unknown is ignoring the obvious....

Weather: Monitor weather conditions as they may change quickly. Be cognizant with wind 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.

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 slowly in or near base camp.

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.

Air Support: Keep personnel out of drop zones. When requesting air support, remove personnel from the area prior to air operations.

Review your ICS 206 and know what to do in the event of a medical emergency.

Lookouts, Communication, Escape routes, Safety zones

Incident Safety Officer: Barry Owens Incident Commander: Todd Hopkins

INCIDENT ACTION PLAN SAFETY ANALYSIS (ICS 215A)

1. Incident Name HIGHLAND			2. Incident Number: CA-RRU-160976					
3. Date/Time Prep	pared:	4. Operational	Period:	Dat	e From: 11-03-2023	Date To: 11-04-2023		
Date: 11/02/2023	Time: 1800			Tin	ne From: 0700	Time To: 0700		
5. Incident Area	6. Hazards/Risks				7. Mitigations			
ALL	Driving Hazards	- 10			Drive defensively! Expect the curve. Drive with headlights the area. Drive cautiously in	on. Watch for civilian traffic in		
ALL	Fire Behavior				Monitor current and expecte forecasts. Ensure that ALL p briefing every shift. Adhere t			
ALL	Steep, uneven, and rugged te	rrain			Watch footing, rolling materi placement. Monitor proper s members when traversing te	pacing between crew		
ALL	Hazard Trees, Dead and Dow	n, Snags			Heads up, look out for hazar prior to working under and a			
ALL	Traffic Hazards				Be mindful working near Hig TRAFFIC. Use caution when winding roads, be aware of	n traversing steep and		
ALL	Complacency				Maintain your situational aw your shift. Be aware of the !! accordingly.	areness through the end of WI procedures and plan		
ALL	Mild, Dry Temperatures		_		Stay Hydrated and monitor of heat related issues. Take needed and document rest	yourself and crews for signs e appropriate breaks when and hydration on the 214		
ALL	Power lines				Follow Power Line Safety grall downed power lines as e down power lines and deny			
ALL	Road Conditions				Watch vehicle speeds and become loose due to soil co	pe aware of roads that have anditions.		
ALL	Fatigue				Be alert for signs of fatigue Monitor incoming resources	and take necessary breaks. for level of fatigue.		
ALL	Line Construction				Conduct thorough briefing f Ensure LCES in place prior Utilize risk Management Pro	to engagement.		
ALL	Мор Uр				Utilize all required PPE, inc Be alert for stump holes an Evaluate unburned islands/			
ALL	Aircraft				Keep personnel out of drop support, remove personnel operations.	zones. When requesting air from the area prior to air		
8. Prepared by (Safety Officer): Name: _	Barry Owens			Signature:			
Prepared by (Operations Section Chief)	: Name: Deano	Esades		Signature:			
ICS 215A		Date/Time	e: 11/02/20	023	1800			

1. Incident Name:		934		2. Operation	al Period:		3. Branch	Division	
Highlar	nd			Date From:	11/03/23	Date To:	11/04/23	I/ V	A /B/C
				Time From:	0700	Time To:	0700] " V	
4. Operations Personne	1:							Page 1 of 1	Alpha
Operations Section Chief: And	rew Ben	nett				Night Ops:	Abdul Ahma	ad	
Branch Director: Cod	y Bogan	/ Brya	n White	e (T)		Branch Safety:	Matt McDon	ald(24)/Antor	nio Rosario(12)
Division/Group Supervisor: Dan	iel Twoh	У		Air Attack:					
5. Resources Assigned:			** F	Resources B	elow in Bol	d are 12 Hou	ır **		=======================================
Resource Identifier		ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
STC OES 6808C				Kean,	Steve	20	E-22	0700-0700	ICP
STC OES 6849C		Х		Howell, Mic	chael Cale	22	E-51	0700-0700	ICP
CRW LOS PINOS CREW	2 (CCC)			***********		15	C-22	0700-1900	ICP
W/T PVT E-75				Fila, M	ichael	2	E-75	0700-0700	ICP
FEMP KIRK		Х		Kirk, A	Adam	1	O-165	0700-0700	ICP
		(9) III III							
		-							
								<u> </u>	
		ļ							
C 100 1 A						J	L	1	
6. Work Assignments:									
Back haul trash and exces	• •								
Pull hoselays where no lor	•	ired.							
Entire Division is in patrol s	status.								
									_
7. Special Instructions:									
8. Communications									
Name	Ch	Fun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C3 T15	1	СОМ	MAND	151.3400	(T8) 103.5	159.3450	(T15) 162.2	2 A	Red Mt. Portable Repeater Tone 15
CDF T29	3		ΓICAL	151,1825	(T17) 67.0	1	(T17) 67.0		
CDF A/G 10	14	-	/G	159.3750	(T16) 192.8		(T16) 192.8	- ;	AIR TO GROUND
CALCORD	15	1	TICAL	156.0750	(T6) 156.7	1	(T6) 156.7		
AIRGUARD	16	+	UARD	168.6250	0.0	168.6250	(T1) 110.9	-	
9. Prepared by: Name:			Torosi	L		PSC (T)	1, 1, 1, 1, 1, 1, 1, 1		1
o. i repaire by, Maile,		Juan	101031	ui i		. 55 (1)	Signature:	12	<u>-</u>
ICS 204				Date/Time:	11/2/2023	2200	Oignature.		ersonnel Count: 60
NIMSIAP				Date/ Hille.	111212023	2200			SSIEIEN INFORMATION//RASI

1. Incident Name:			2. Operation	al Period:		3. Branch	Division		
Highland	k		Date From:	11/03/23	Date To:	11/04/23	1/ V	М	
			Time From:	0700	Time To:	0700	1/ V		
4. Operations Personnel:							Page 1 of 1	Mike	
Operations Section Chief: Andre	ew Benr	nett			Night Ops:	Abdul Ahma	nad ·		
Branch Director: Cody	Bogan/	Bryan Whit	te (T) Branch Safety: Matt N			Matt McDon	ald(24)/Anton	io Rosario(12)	
Division/Group Supervisor: Adam	Knight				Air Attack:				
5. Resources Assigned:		** F	Resources B	elow in Bol	d are 12 Hoι				
Resource Identifier		ALS LWD	Lea	der	Personnel	Request #	Hours	Reporting Location	
STC OES 6828C		Х	Valentin	, Kevin	20	E-72	0700-0700	ICP	
CRW LOS PINOS CREW 4	(CCC)				20	C-23	0700-1900	ICP	
W/T PVT E-81			Freemar	n, Steve	2	E-81	0700-0700	ICP	
FEMT BURT			Burt,	Jed	1	0-170	0700-0700	ICP	
<u></u>						-			
	Ä								
				W S				í Š	
6. Work Assignments: Back haul trash and excess Pull hoselays where no long	jer requi								
Entire Division is in patrol st	atus.								
7. Special Instructions:						- Consulta			
8. Communications	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
	Ch				1	-	1	Red Mt. Portable Repeater	
CDF C3 T15	1	COMMAND		(T8) 103.5	-	(T15) 162.2		Tone 15	
CDF T30	4	TACTICAL	151.3475	(T17) 67.0		(T17) 67.0			
	14	A/G	159.3750	(T16) 192.8		(T16) 192.8		AIR TO GROUND	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7		(T6) 156.7		-	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168,6250	(T1) 110.9	A		
9. Prepared by: Name:		Brian Toros	an		PSC (T)	Signature:	To 12		
ICS 204			Date/Time:	11/2/2023	2200		P	ersonnel Count: 43	
NIMS IAP			770			CON	TROLLED UNCLA	SSIFIED INFORMATION//BAS	

. Incident Name:		[:	2. Operational Period:				3. Branch	Division	
Highl	and		Date From: Time From:	11/03/23 0700	Date To: Time To:	11/04 / 23 0700	I/V	W/X	
. Operations Person	nel:	-111					Page 1 of 1	Whiskey/X-ray	
Operations Section Chief: Ar	ndrew Benne	ett			Night Ops:	Night Ops: Abdul Ahmad			
Branch Director: Co	ody Bogan/ E	Bryan White	e (T)		Branch Safety:	Matt McDon	ald(24)/Anton	io Rosario(12)	
Division/Group Supervisor: Cl	hristopher M	atthews			Air Attack:				
. Resources Assigned	:	** F	Resources B	elow in Bol	d are 12 Hou	ır **			
Resource Identifier	A	LS LWD	Lea	der	Personnel	Request #	Hours	Reporting Location	
ENG3 RRU 3161			Andrews,	Deanna	3	E-6	0700-0700	ICP	
ENG3 RRU 3162					3	E-7	0700-0700	ICP	
ENG3 RRU 3163					3	E-8	0700-0700	ICP	
ENG3 RRU 3165					3	E-31	0700-0700	ICP	
ENG3 RRU 3167					3	E-9	0700-0700	ICP	
ENG3 RRU 3169					3	E-10	0700-0700	ICP	
ENG3 RRU 3171					3	E-11	0700-0700	ICP	
ENG3 SDU 3357					3	E-56	0700-0700	ICP	
STG SDU 9336G (FF)			Vasque	z, Ariel	39	C-13	0700-1900	ICP	
STG BDU 9355G (FF)			Ching,		38	C-3	0700-0700	ICP	
W/T PVT E-76			Lepman,	Andrew	2	E-76	0700-0700	ICP	
EMP SUAREZ	****	Х	Suare	z, Eric	1	0-167	0700-0700	ICP	
					-	-		10	
								0	
						L			
6. Work Assignments:	ual limaa								
Mop up 300 ft from cont Back haul trash and exc									
Back naul trash and exc Pull hoselays where no									
Pull noselays where no Perform Tactical Patrol a	•				_				
		nes.							
7. Special Instructions	•								
8. Communications							7		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes Red Mt, Portable Repeate	
CDF C3 T15	1	COMMAND	151.3400	(T8) 103.5	-1	(T15) 162.2	. A	Tone 15	
CDF T31	5	TACTICAL	151.3925	(T17) 67.0	151.3925	(T17) 67.0	A		
CDF A/G 10	14	A/G	159.3750	(T16) 192.8	159.3750	(T16) 192.8		AIR TO GROUND	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α		
AIRGUARD	16 <i>F</i>	AIRGUARD	168.6250	0.0	168,6250	(T1) 110.9	Α		
O Description Name -	· F	Brian Torosi	an		PSC (T)		/) -	>	
9. Prepared by: Name:		JIIUII 101031	ui i		1 00 (1)		-/ /. "		
9. Prepared by: Name:		Silan Tolosi	41 1		1 55 (1)	Signature:	1/2	ersonnel Count: 10	

I. Incident Name:			2. Operation	al Period:	3. Branch	Division			
Hig	ghland		Date From: 11/03/23 Date To: 11/0			11/04/23	1/ V	Υ	
			Time From:	0700	Time To:	0700] " v	•	
. Operations Per	sonnel:						Page 1 of 1	Yankee	
Operations Section Chief	: Andrew Be	nnett			Night Ops:	Abdul Ahma			
Branch Director	: Cody Boga	n/ Bryan Wh	te (T) Branch Safety: Matt N			Matt McDon	McDonald(24)/Antonio Rosario(12)		
Division/Group Supervisor	Jim Under	wood			Air Attack:				
. Resources Assig	ned:	**	Resources B	elow in Bol	d are 12 Hou	ır **			
Resource Identifier		ALS LWD	Lead	der	Personnel	Request #	Hours	Reporting Location	
ENG3 RRU 3172					3	E-32	0700-0700	ICP	
NG3 RRU 3173					3	E-33	0700-0700	ICP	
ENG3 RRU 3176					3	E-39	0700-0700	ICP	
NG3 SDU 3368				***	3	E-3	0700-0700	ICP	
NG3 SDU 3381				117	3	E-2	0700-0700	ICP	
CRW Oak Glen 5 (C	DCR)		Mechelb	org, lan	14	C-27	0700-0700	ICP	
CRW Bautista 6 (CD	CR)				14	C-2	0700-0700	ICP	
N/T PVT E-82			Hurl,	Jim	2	E-82	0700-0700	ICP	
EMT BATES					1	0-171	0700-0700	ICP	
			ļ						
0 M- 4 Ai							<u> </u>		
6. Work Assignmer									
Mop up 300 ft from c									
Back haul trash and									
Perform Tactical Pat	rol around str	uctures.							
7. Special Instructi	ons:								
8. Communications									
	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
Name	Gi						1	Red Mt. Portable Repeate	
CDF C3 T15	111	COMMAN		(T8) 103.5		(T15) 162.2	A	Tone 15	
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	А		
AIRGUARD	16	AIRGUAR	D 168.6250	0.0	168.6250	(T1) 110.9	Α		
9. Prepared by: Na	me:	Brian Toro			PSC (T)				
					` '	Signature:	isti.	/w	
ICS 204	7		Date/Time:	11/2/2023	2200	-	I D	ersonnel Count: 46	
NUME IAD			Date/ Hille.	111212023	2200			SISUITIEI COUITI.	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

. Incident Name:				2. Operation	nal Period:	3. Branch Division				
High	land		Date From: 11/03/23			Date To:	11/04/23		ESD	
				Time From:	0700	Time To:	0700		FSR	
4. Operations Perso	nnel:							Page 1 of 2	Suppression Repair	
Operations Section Chief:		nett				Night Ops:	Abdul Ahma	d		
Branch Director:				Branch Safety:						
Division/Group Supervisor:	Matt Escand	del/ Fer	ris (T)) Air Attack:						
5. Resources Assigne	ed:	** Resources Below in Bol				ld are 12 Hou	r **			
Resource Identifier		ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location	
STC TUU 9410C				Nagel,	Curtis	18	E-115	0700-1900	ICP	
STG RRU 9314G (CD	CR)			Law, Ale	exander	35	C-33	0700-1900	ICP	
CRW Bautista 3 (CDC	R)		1/2°				C-1	0700-1900	ICP	
DOZ PVT E-23				Potter	, Todd	1	E-23	0700-1900	ICP	
DOZ PVT E-24				Grewe	r, Gary	2	E-24	0700-1900	ICP	
DOZ PVT E-25				Wyatt,	Jesse	1	E-25	0700-1900	ICP	
DOZ PVT E-26						1	E-26	0700-1900	ICP	
DOZ PVT E-27				Francis	s, Ryan	1	E-27	0700-1900	ICP	
DOZ PVT E-29						1	E-29	0700-1900	ICP	
DOZ PVT E-30				Peace	, Chris	1	E-30	0700-1900	ICP	
N/T PVT E-77				Tarello	, Craig	1	E-77	0700-1900	ICP	
W/T PVT E-78	W	LKIVI	l Ciu	Dama:	s, Paul	1	E-78	0700-1900	ICP	
W/T PVT E-79			. 71	Sum	nmer	1	E-79	0700-1900	ICP	
W/T PVT E-80				Hurt, S	ummer	1	E-80	0700-1900	ICP	
W/T PVT E-83				Mendoz	za, Julio	1	E-83	0700-1900	ICP	
W/T PVT E-84				Heilman	n, Shane	1	E-84	0700-1900	ICP	
GRD PVT E-185				Huckat	y, Mike	1	E-185	0700-1900	ICP	
GRD PVT E-187				Dama	s, Paul	1	E-187	0700-1900	ICP	
Identify, avoid, and doo Identify suppression re Identify and document Implement fire suppres 7. Special Instruction	pair needs. fire suppres ssion repair p	sion rep			storic resour	ce sites.				
8. Communications	Ch	1 6	otio	Dy 5	Dy Tara	Ty Care	T ₁ , T ₂ ,	Mada	Notes	
	Ch	1	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
Name CDF C3 T15	Ch 1	сом	MAND	151.3400	(T8) 103.5	159.3450	(T15) 162.2	+	Notes Red Ml. Portable Repeated Tone 15	
Name CDF C3 T15		COM	MAND ICAL		(T8) 103.5 (T17) 67.0	159.3450 159.3075		+	Red Mt. Portable Repeate	
8. Communications Name CDF C3 T15 CDF T28 CDF A/G 10	1	COM	MAND	151.3400	(T8) 103.5	159.3450 159.3075	(T15) 162.2	A	Red Mt. Portable Repeate	
Name CDF C3 T15 CDF T28	1 7	COMI TACT	MAND ICAL	151.3400 159.3075	(T8) 103.5 (T17) 67.0	159.3450 159.3075 3 159.3750	(T15) 162.2 (T17) 67.0	A A A	Red Mt. Portable Repeate Tone 15	

ICS 204

Personnel Count:

2200

Date/Time: 11/2/2023

. Incident Name:				2. Operational Period:				3. Branch Division		
Highl	and			Date From: Time From:	11/03/23 0700	Date To: Time To:	11/04/23 0700		FSR	
4. Operations Person	nel:							Page 2 of 2	Suppression Repair	
Operations Section Chief: A	ndrew Be	nnett				Night Ops:	Abdul Ahma	ad		
Branch Director:						Branch Safety:				
Division/Group Supervisor: M	att Escan	del/ Fe	rris (T)			Air Attack:				
5. Resources Assigned	l:		**	Resources E	Below in Bo	ld are 12 Hou	ır **			
Resource Identifier		ALS	LWD	Lea	ıder	Personnel	Request #	Hours	Reporting Location	
GRD PVT E-188				Burford,	Anthony	1	E-188	0700-1900	ICP	
EXC PVT E-191				Drown, (Cameron	1	E-191	0700-1900	ICP	
SRS GNADT				Gnadt,	Casey	1	O-206	0700-1900	ICP	
SRS(T) GICKER				Gicker,	, Ethan	1	O-207	0700-1900	ICP	
FSRS(T) FITCH				Fitch,Jo	onathan	1	O-208	0700-1900	ICP	
FSRS SHORT				Short, L	ynnette.	1	O-209	0700-1900	ICP	
HEQB ALARCON				Alarcon,	Michael	1	O-263	0700-1900	ICP	
HEQB ERICKSON				Erickson	n, David	1	O-235	0700-1900	ICP	
HEQB HOFFMAN					n, Bryan	1	O-270	0700-1900	ICP	
HEQB HERRERA		1			Gabriel	1	0-277	0700-1900	ICP	
HEQB POWERS					Anthony	1	0-237	0700-1900	ICP	
OBS MCBRIDE					de, lan	1	0-177	0700-1900	ICP	
REAF VAN SANT		+			t, Lareina	1	O-84	0700-1900	ICP	
REAF PARKER					Austin	1	O-86	0700-1900	ICP	
ARCH CARVER					Larrynn	1	O-201	0700-1900	ICP	
SOFR BISCAILUZ		+			z, James	1	0-9	0700-1900	ICP	
FEMP SHERMAN		X	-		an, Joe	1	O-200	0700-1900	ICP	
DOZ PUT E-	L8			VAN GAA			E-28	0700-1900		
5. Work Assignments: dentify, avoid, and docu dentify suppression repo dentify and document find implement fire suppression. Special Instructions	air needs. re suppres ion repair	ssion re			storic resour	ce sites.	•			
8. Communications	Ch	Fun	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
		+	_				1		Red Mt. Portable Repeate	
CDF C3 T15	1		MAND		(T8) 103.5		(T15) 162.2		Tone 15	
CDF T28	7	_	TICAL	159.3075	(T17) 67.0		(T17) 67.0			
CDF A/G 10	14		VG	159.3750	(T16) 192.8		(T16) 192.8	1	AIR TO GROUND	
CALCORD	15		TICAL	156.0750	(T6) 156.7		(T6) 156.7			
AIRGUARD	16		UARD		0.0	168.6250	(T1) 110.9	A	<u> </u>	
9. Prepared by: Name:		Brian	Torosi	ıan		PSC (T)	Signature:	Bi T	2.	
ICS 204				Date/Time:	11/2/2023	2200	_		rsonnel Count: 17	
NIMAC IAD										

MEDICAL PLAN ICS-206

1. INCIDENT NAME

HIGHLAND CA-RRU-160976

2. DATE **PREPARED**

11.02.23

3. TIME **PREPARED**

1930

4. OPERATIONAL PERIOD

11.03.2023 0700-0700

5. INCIDENT MEDICAL AID STATIONS

PARAMEDICS MEDICAL AID STATIONS LOCATION YES NO

6. TRANSPORTATION

A. Air Ambulances

NAME	ADDRESS	PHONE	PARAMEDICS	
INAIVIE	ADDRESS	PHONE	YES	NO
Air Ambulance (Mercy, Reach)	Hemet / Murrieta, CA	Highland Comm.	Х	
Cal Fire 301 (Day Hoist)	Hemet, CA	Highland Comm.		Х
Riv. Co. Sheriff Rescue 9 (Day/Night Hoist)	Hemet, CA	Highland Comm.		X

B. Ground Ambulances

AMR 504	ICP	Highland Comm.	X	
AMR 492	Sage x Hwy 79	Highland Comm.	X	

7. HOSPITALS

NAME	ADDRESS	TRAVE	LTIME	PHONE	HELIPAD		BURN CENTER	
NAIVIE	ADDRESS	AIR	GRND	PHONE	YES	NO	YES	NO
Temecula Valley Hospital	31700 Temecuła Pkwy, Temecula 33° 28.82' N -117° 06.48' W	10 min	35 min	(951) 331-2200	Х			Х
Desert Regional Medical Ctr Level 1 Trauma	1150 N Indian Cyn Dr, Palm Spgs 33° 50.30' N -116° 32.63' W	20 min	80 min	(760) 323-6251	Х			Х
Inland Valley Medical Center Level 1 Trauma	36485 Inland Valley Rd, Wildomar 33° 35.55' N -117° 14.18' W	10 min	45 min	(909) 580-1357	Х			
Arrowhead Regional Med Ctr Level 1 Trauma	400 N Pepper Dr, Colton 34° 04.55' N -117° 20.95' W	25 min	80 min	(909) 580-1357	X		Х	

8. MEDICAL EMERGENCY PROCEDURES

EMERGENCY & INCIDENT WITHIN INCIDENT (IWI) FLOW CHART

**AN ENERGENCY WALLOWLY SE DECLARED AS AN IWN BY THE INCIDENT COMMANDER, OFERATIONS SECTION CHIEF OR THEIR DESIGNEE

COMMUNICATIONS/ECC ISLICTIFIED OF AT EMERGENCY THE COLAMA DINET WILL BE CLEARED FOR THE "EMERGENCY" TRAFFIC & 20 LIMITUTE TILER IS STARTED (AS DEEMED RECESSARY) POSITIVE CONTACT IS MADE WITH THE INCIDENT COMMANDER, OPERATIONS SECTION CHIEF, OR DESIGNEE TO ENSURE "EMERGENCY" WAS HEARD

THEIC, OPERATIONS SECTION CHIEF OR DESIGNEE DECLARED AN "IWI"

THE "EMERGENCY" WILL BE HANDLED AT THE DIMSION OR ERANCH LEVEL WITH THE POINT OF

THEIC, OPERATIONS SECTION CHIEF, . ASSIGN AN "IWI" IC

. ANNOUNCE THE "IWI" OVER THE COMMAND NET

THE WILL GO DIRECT FOR ANY RESOURCES NEEDED TO MITIGATE THE

ENSURE COMMAND & GENERAL STAFF ARE NOTIFIED OF THE "EMERGENCY" OR "IWI". ADDITIONAL NOTIFICATIONS MAY BE MADE PER UNIT OR TEAMPRICESS

UPON COMPLETION OF THE "EMERGENCY" OR "IWI", ENSURE THE COMMAND NET IS CLEARED TO RESUME NORMAL TRAFFIC

AT ANY TIME, ALIEMERGENCY MAY BE UPGRADED TO AN INVIBY THE IC

INJURY REPORTING PROCEDURES

NATURE OF INJURY

LOCATION OF PATIENT

TRANSPORTATION REQUESTED BY: AIR___ GROUND__

LAT LONG

PATIENT UNIT ID REMINDER: DO NOT GIVE PT NAME OVER RADIO

IS AN EMT WITH PATIENT: YES _____NO____

SEX: MALE FEMALE__

POINT OF PICKUP

AGE

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of

events.

9. PREPARED BY (MEDICAL UNIT LEADER)

Josh Fudge MEDL //

10. REVIEWED BY (SAFETY OFFICER) Craig Kodat SOF3

ICS 206 8-78

1. 1670	. Incident Name: Highland Incident Channels . Communications		ghland Date: 11/02/2023				Date To: Time To:		11/04/23 0700
4. Coi			\$57 %。255% 类的10g/5						
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
1	COMMAND	CDF C3 T15	ALL DIVS	151.3400	(T8) 103.5	159.3450	(T15) 162.2		Red Mt. Portable Repeater Tone 15
2	COMMAND	CDF C3 T3	ALL DIVS	151.3400	(T8) 103.5	159.3450	(T3) 131.8	*A	Elsinore Pk Tone 3
3	TACTICAL	CDF T29	DIV A/B/C	151.1825	(T17) 67.0	151.1825	(T17) 67.0	А	
4	TACTICAL	CDF T30	DIV M	151.3475	(T17) 67.0	151.3475	(T17) 67.0	А	
5	TACTICAL	CDF T31	DIV W/X	151.3925	(T17) 67.0	151.3925	(T17) 67.0	Α	
6	TACTICAL	CDF T32	DIV Y	159.3825	(T17) 67.0	159.3825	(T17) 67.0	Α	
7	TACTICAL	CDF T28	FIRE SUP/REPAIR	159.3075	(T17) 67.0	159.3075	(T17) 67.0	Α	
8									
9									
10	200								
11								W-7	
12									
13									
14	A/G	CDF A/G 10	ALL DI VS	159.3750	(T16) 192.8	159.3750	(T16) 192.8	Α	AIR TO GROUND
15	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	MEDICAL CORD.
16	AIRGUARD	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	Α	EMERGENCY
17									
18									
19									
20	AIRGUARD	AIRGUARD	ALL DIV	168.6250	0.0	168.6250	(T1) 110.9	Α	EMERGENCY
. Spe	cial Instruction	s	Lawrence and the second	1					

TRAINING MESSAGE

TRAINERS

- > Sign off PTB tasks as their completed
- > Complete the PTB Evaluation Record prior to Demob
- ➤ Complete an ICS 225 (Personal Performance Record) prior to Demob
- ➤ Complete the Final Evaluator's Verification page in the PTB if you are recommending them for qualification

TRAINEES

- > Secure your PTB
- > Ensure you have the above-mentioned documents completed and signed by your Trainer prior to Demob
- > You do not have to wait for your assigned Demob time to close out with the Training Specialist

"Don't train until you get it right, train until you cannot get it wrong"!

Any questions please contact the Training Specialist

Claudia Soiza 949.632.7813



TENTATIVE DEMOB LIST

Highland Incident CA-RRU-160976 November 3, 2023



REQ#	RESOURCE ID	TIME
C-5	ORC Santiago CREW 1A	0800
O-80	Ben Corral	0800
E-104	STA XOR 1860A	0800
O-52	Ward, Steven	0800
0-21	Guidi, Ed	0815
C-3	STG BDU 9355G (FF) (-12 9335 G	0830
E-105	STA ORC 1400A	0830
O-174	Cea, Toni	0830
O-181	Whisler, Travis	0830
O-68	McGough, Justin W	0845
0-217	Sandifer, Timothy	0845
C-7	CNF Palomar Hotshot CREW C-7	0900
E-108	6231C	0900
O-151	Smith, Shannon	0900
O-168	Fudge, Joshua	0900
C-6	Puerta La Cruz 1	0930
E-72	STA-OES 6828C	0930
C-9	Fox Fire Center 5 (FF)	1000
E-85	EST3 - 6605C	1000
C-8	Fox Fire Center 4 (FF)	1030
E-103	1890C	1030
C-29	Norco 2	1045
C-30	Norco 3	1100
E-93	ENG1 Corona - 4	1100
E-12	ENG1 Engine - 53	1130
E-35	ENG3 Pechanga - 1	1130
E-43	ENG3 Corona - 1	1130
E-21	MRF BR1 ENG3	1140
E-34	ENG3 Murrieta - 1	1140
E-36	ENG3 Hemet - 303	1200
E-37	ENG XRI Soboba - 1	1210
E-38	ENG XRI Calimesa - 1	1210
E-20	WTT2 53	1220
E-45	ENG IDL 625	1220
E-52	ENG6 Palm Springs - 4	1230
E-97	ENG3 Riverside - 12	1230
E-172	DOZ 3141	1245
O-83	Rich Eagan	1600

\$\$\$ FINANCE MESSAGE \$\$\$

TURN IN ALL SHIFT TICKETS DAILY TO TIME

ALL PERSONNEL CHECK IN & OUT WITH TIME UNIT

Local Government Crews CHECK IN & OUT WITH OES

All INCIDENT RELATED damages, to equipment or property, must report to COMP/CLAIMS ASAP.

TURN IN WATER LOGS DAILY

SHIFT TICKET GUIDE

A		EMERG	ENCY SHIFT	TICKET and I	EVALUATION	FORM			Contrac	lor Name		The following information should be on ALL shift tickets:			
	Project Name			Officer will co			Request Nu		()		ER NAME Operator #2 (NIGHT SHIFT)	 Incident information (Name & Number) 			
nurse SUP CX		ENT NAM	1E		IDENT N	UMBER		#		erator Name #1	Operator Name #2	Correct Request #			
Agreemen	nl Number	SOLINIS		·D.4							Furnished By:	Operator Names (Accountability)			
Equipmen	Make	FOUNL	ON EF	Equipment Model / Type					Х	Contractor Operating Supp	Government ofes Furnished By:	Agreement # (On EERA)			
Edobusa		TERPILI	AR	Edosbe		R, TYPE	II, 189 H	IP	X	Contractor	Government	 Equipment Make, Equipment Model/Type 			
Sarial Hun				Licens	e Number						nent Status	Serial # or VIN (Last 8 of VIN is ok)* License #*			
	<u>5L</u>	N03254							X	kispected	X Under Agreement	License #* Correct dates, times, and hours Signatures			
				quipment Use		Days / Mi				Refeased by Governme	1				
Date Mo/Da	y Start	Stop	Work	(Ci	_	Assignment	HAS			Withdrawn by Contract	х	*This information should match the EER			
7/1	19:00	20:00	1			TRAVEL						This thornation should match the EER			
7/1	20:01	23:59	4			DIV X									
7/2	0:01	7:00	7			DIV X						A			
			v	endor Ratin	9				GoM, R 	ep. Name and Position		This an example of hours in service tha			
M-1 D- /		-d-U		Poor	Avg.	Good	Exc.	N/A	Condition	MIKE WE tep. Signature	BER DIVS	include travel in and hours on the line.			
	formance Ext ent in Safe W		ition			X			GOW. H		: Weber	The total hours for 7/1 will result in a			
	r Skill Level	unaig cond	ittori			- x			Contrac	dor Signature	, week	Reduced rate.			
Operate						$\frac{\hat{x}}{x}$				-	w Corpuz				
Operato	r's Cooperati	on Lavel	***			X			Date		Tine				
Overall I	Performance					X			1	7/2/2019	0700				
				aling of POOI							CAL FIRE 297				
	-	" Fina	evaluation o	r for more doc	umeritation, u	SO B CALFIRE	rorm 230 c	r equivalent.			(Rev 3-2011)				
												В			
0				TICKET and					Cont/a	ctor Name		p			
8		The responsib	e Governmer	of Olincer was c		ourn each shift					ER NAME Operator #2 (NIGHT SHIFT)	This is an example of a 24 hour period of hours in service. The total hours for 7/			
Incident o	r Project Name	ENT NAI	ИE		IDENT N	UMBER	Request No	mber #		erator Name #1	Operator Name #2				
Agreemen		2141 1471		1 1140	TOLINI (IOMOLIN		. #	Up		Furnish ad By:	are combined from shift ticket #1 and shift ticket #2. These hours result in a			
		FOUNI	ON E						X	Contractor	Governmant				
Equipmen		ATERPIL	AD	Edito	ment Model /		U 400 1	in.	1		ples Furnished By.	Extended rate.			
Serial Nur		ATERPIL	LAK	LUCEO	B Number	R, TYPE	n, 189 F	112	<u>^</u>	Contractor Etuana	Government ment \$lafus				
		N03254		1					X	Inspected	X Under Agreement				
				Equipment Us						iReleased by Governm	ent	ľ			
Date	T	Ī		(Ci	rde Hours	Days / M.	ies			Withdrawn by Contrac	or				
Mo/Da	-	Stop	Work			Assignment			Remar	ks/Comments**					
7/2		23:59	17			DIVX			i			C			
7/3	00:01	07:00	7	-		DIV X			-			This is an example of an Operational			
			1	rendor Ratir					Govt, i	Rep. Name and Position	- PRINT	Period (shift) of 0700 - 0700. These hou			
				Poor'	Avg.	Good	Exc.	N/A	-l			reflect the hours in service for that			
					71181				į.	MIKEVY	EBER DIVS				
Met Per	formance Ex	ectations				X	- Di.	NUM	GOA	Rep. Signatura	EBER DIVS	operational period (shift).			
	formance Ex		lition			X		NUM	GoA	Rep. Signatura	EBER DIVS e Weber	operational period (snift).			
Equipm			lition					NUA	1	Rep. Signatura	11	operational period (snift).			
Equipm Operate	entin Sale W		lition			X		NUA .	1	Rep. Signature Milita Clor Signature	11	operational period (snift).			
Equipm Operate Opera	entin Sale W ooskiil Leval	orking Cond	lition			X X X		NUM	1	Rep. Signature Mik clor Signature Andre	e Weber	operational period (snift).			
Operate Operate Operate	ientin Sale W so-Skiil Leval lesSafel y	orking Cond				X X X X			Contra	Rep. Signature Milita Clor Signature	e Weber w Corpuz Tune 0700	operational period (snift).			
Operate Operate Operate	entin Safe W seSkill Level lesSafel y or's Cooperal	orking Cond	NOTE: any	rating of POO		X X X X X	Comment S	ection.	Contra	Rep. Signature Mik clor Signature Andre	e Weber w Corpuz Terre	operational period (snift).			
Operate Operate Operate	entin Safe W seSkill Level lesSafel y or's Cooperal	orking Cond	NOTE: any	rating of POO		X X X X X	Comment S	ection.	Contra	Rep. Signature Mik clor Signature Andre	e Weber Weber Who O700 CAL FIRE 297				
Equipm Operate Opera I Operato Overall	entin Safe W seSkill Level lesSafel y or's Cooperal	orking Cond ion Level '' Fin	* NOTE: eny al evaluation o	or for more do	comentation, c	X X X X explanation is	Comment S	ection.	Contra	Rep. Signature Mike Citor Signature Andre 7/3/2019	e Weber Weber Who O700 CAL FIRE 297	D			
Equipm Operate Opera I Operato Overall	entin Safe W	on Layel " Fin	NOTE: any all evaluation of ev	T TICKET and	EVALUATIOn of this in the second seco	X X X X syplanation is a CALFIR	Convinent SE Form 230 o	ection. or equivalent,	Contra	Rep. Signature Mike Clor Signature Andre 7/3/2019	e Weber Weber Weber O700 CAL FIRE 297 (Rev 3-2011)	D This an example of hours in service that			
Equipm Operate Opera I Operato Overall	ent in Safe W	ion Level " Fin EMER(NOTE: any al evaluation of sency SHIF le Gavenne	T TICKET and	EVALUATIO complete this	X X X X X X x arplanation is	Convent S E Form 230 o	ection. x equivalent.	Contra	Rep. Signature Mith Citor Signature Andree 7/3/2019 sector Name SUPPL SUPPL SUPPL SOFFT (DAY SHIPT)	e Weber Weber Weber O700 CAL FIRE 297 (Rev 3-2011) IER NAME TOPMSIGN WE UNIGHT SHIFT)	D This an example of hours in service the include hours on the line, demob, and			
Equipm Operate Operate Operate Overall	ent in Safe W	on Layel " Fin	NOTE: any al evaluation of sency SHIF le Gavenne	T TICKET and	EVALUATIOn of this in the second seco	X X X X X X x arplanation is	Convent S E Form 230 o	ection. or equivalent,	Contra	Rep. Signature Mike Citor Signature Andree 7/3/2019 SUPPL To #1 (DAY SHIPT) Perator Name #1	e Weber Weber Weber O700 CAL FIRE 297 (Rev 3-2011)	D This an example of hours in service that			
Equipm Operate Operate Operate Overall	entin Safe W e-Skill Level lesSafel y or's Cooperat Performance or Project Name INCIL	ion Layel "Fin EMERCATHE RESPONSED	NOTE: any al evaluation of sency SHIF le Gavenne	TTICKET and Incide INC	EVALUATION OF THE PROPERTY OF	X X X X A A A A A A A A A A A A A A A A	Convent S E Form 230 o	ection. x equivalent.	Contra Date Contra Opera	Rep. Signature Mike Citor Signature Andree 7/3/2019 SUPPL To #1 (DAY SHIPT) Perator Name #1	E Weber W Carpuz Tyre 0700 CAL FIRE 297 (Rev 3-2011) IER NAME Operator Name #2	This an example of hours in service the include hours on the line, demob, and travel out. The total hours for 7/3 are hours from shift ticket #2 and shift ticket			
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1000 CAL FIRE 297 (Rev 3-2011)

** NOTE: any rating of POOR requires an outlanding in Comment Section.

** Final evaluation or for more documentation, use a CALFRE Form 230 or equivalent.

CAL FIRE INCIDENT MANAGEMENT TEAM WATER USAGE LOG

EST#	I.e Strike Team	1110C, Acm	ne Water	Tenders	
WATER SOURCE LOCATION	Hydran t	Open source i.e. pond	Tan k	Gallons Used	Property Owner / Contact Number if known **
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The intent of this document is intended to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

Information:_

IMT 1 version 1



PUBLIC INFORMATION SECTION



Incident Information: 951-940-6985

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

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.

Riverside Support Incident # CA-RRU-160976 Highland Fire Suppression Repair Plan 11/3/2023

Objectives:

- Minimize surface and gully erosion
- Minimize sediment delivery to stream channels
- Restore conditions to pre-fire drainage patterns
- Limit off road vehicle access on hand and dozer lines where possible with dirt berm or existing obstructions (i.e. re-installation of fencing)
- To the extent possible support agency specific needs.
- Back haul trash

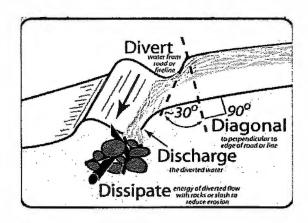
General Guidelines

Dozer lines, direct and indirect

- Pull back berms, brush and rocks spreading over the width to the break
- Install and construct water bars on lines steeper than 10%, as per the following, or as directed by the Suppression Repair team:

Fireline Slope	Maximum Spacing(ft)
0 – 10%	100
10 - 25%	75
25 - 50%	50
50%+	25

*All waterbars should be installed diagonally with a minimum cut of 6" into existing grade, and minimum height of 12" from the bottom of the trench to backfill top. Waterbars shall be installed at all approaches to watercourse crossings. Waterbars shall be constructed to allow for drainage at the discharge end into non-erodible material and into the green where feasible. All waterbars to be constructed at 30 degrees, angled downhill.



Where lines cross roads, barricade access to off highway vehicles

Roads

- Clean culverts plugged with soil and debris resulting from fire control activities.
- Breach/remove berms to facilitate drainage.

Camps, Staging, Helispots/Helibases and Drop Points

- Restore sites to pre-fire conditions to best extent possible
- Remove all flagging, garbage, litter and unneeded equipment
- Comply with all conditions of any Land Use Agreement

Watercourses

- All watercourse issues shall be reported to the Suppression Repair Group Supervisor immediately, before any work may begin.
- All slash, soil, and debris deposited into watercourses resulting from fire suppression activities shall be removed and stabilized.
- All loose soil must be pulled away from the watercourse and stabilized.

Archaeological or Historic Sites (if discovered)

- All potential sites shall be avoided.
- Impacted sites will be reported to the Fire Suppression Repair Group Supervisor or Suppression Repair Coordinator.
- If sites are encroached upon, work will stop immediately; if there is no threat of fire spread, and the Fire Suppression Repair Group Supervisor shall be notified.

Additional Specific Concerns

• Continue evaluation of additional fire suppression repair needs

Approved by:

Todd Hopkins, Incident Commander

Lynnette Short, RPF No. 3028, Fire Suppression Repair Coordinator



UNIT LOG CONT. (ICS 214)											
1. Incident Name:	2. Operational Period:	Date From:		Date To:	11/4/23						
Highland 6. Activity Log		Time From:	0700	Time To:	0700						
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7. Prepared By:	Date/Time:				NIMS						

	UNIT	LOG (ICS 214)				
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Highland			Time From:	0700	Time To:	0700
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