Thursday

INCIDENT ACTION PLAN HILL INCIDENT

CA-000586 P5EK11(0510)



24 Hr Shift Plan

7/18/2024 0700

to

7/19/2024 0700



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	7/18/2024 0700	Date To:	7/19/2024
3. Objective(s):		Time From	0700	Time To:	0700
Management Objectives					
- Provide for emergency personnel and public sat	fety at all times.				
- Fight fire using sound risk mangement practices					
- Protect property, improvements, and infrastructu			1		_
- Ensure coordinated, timely and accurate release			i		
- Foster and maintain relationships with all coope	·				
- Protect economic, natural, cultural and heritage					
- Maintain fiscal accountability and keep costs co	mmensurate with values at	risk.			
Control Objectives					
Keep the fire North of transmission line corridor	on Cow Creek Ridge				
⁻ Keep the fire South of Friday Ridge Road					
⁻ Keep the fire East of Route 1					
⁻ Keep the fire West of Forest Route 6					
d					
			*		
General Situational Awareness:					
Fire is in an area known for marijuania productio	on. Be aware of chemicals a	nd potential Hazl	∕lat associated	with cultiva	ation.
Current BI and ERC indices have been trending	above the 97th percentile a	and setting new re	cords.		
Expect increased local traffic in burn area					
Local roads may not meet standards, inspect be	efore use. Some roads may	have been build b	y local cannib	as growers	
Power lines crossing the S. Fork Trinity River dra	ainage may present hazard	s for aircraft.			
Enhanced hygiene (especially handwashing), Pl	PE & monitoring practices h	elp limit the infect	ion rate of first	responder	S.
E Cito Cafety Plan Danvisado	V D N D				
5. Site Safety Plan Required? Approved Site Safety Plan(s) Located at:	Yes □ No ☑				
6. Incident Action Plan					
ICS 203 ICS 215A	CS 205 A				
ICS 204 ICS 220	Training Message				
ICS 205 Facility Maps	Travel Map				
ICS 206 Weather Forecast	Demob Plan		Health Messag	ge	
ICS 208 Fire Behavior	Finance Message	ICS 214	1.	A.A.	
· · · · · ·	Position/Title: PSC	Signature:	1 four	nown	2.
8. Approved by Incident Commander: ICS 202	Fred Burger	Signature:	Drull 1	Elyse	
144 444				//	_ NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational P	eriod: Date From	7/18/2024	Date To:	7/19/2024
	ill		Time From	0700	Time To:	0700
	der(s) and Command		7. Operation Sec	tion:		w
	s Rod Mendes, Fred Bu	rger	Operations	Matt Manago		
	e Michael Carter (T)		Deputy Operations	5		
	er Arturo Gasdik/Harol	d Reed	Night Ops	Matt Brown		
	r Maritza Guzman		Staging Area	9		
	Tim Sanderson		Branch			P. Committee of the com
4. Agency/Organizat	ion Representatives:		Division/Group	A	Jeremiah N	Mendes/Tommy Davis(
Agency/Organization	Nam	е	Division/Group	D	Brian Good	
USFA	Bryan Lanning		Division/Group	L	TBD	
			Division/Group		Matt Westo	nn
			Division/Group		TBD	<u></u>
			Branch		1100	
			Division/Group		Matt Brown	
			Division/Group		IVIALL BIOWI	
			Division/Group			
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			Branch			15:
			Division/Group			
		IX.	Division/Group		-	
			Division/Group			
			Division/Group			
			Division/Group			
			Branch Division/Court			
5. Planning Section:			Division/Group			
Chief	Dave Soldavini		Division/Group			
Deputy	Dave Coldaviiii		Division/Group			
Resource Unit			Division/Group			
	Theresa Schaffner		Division/Group			
Documentation Unit	Theresa Schaimer		Branch			
Demobilization Unit			Division/Group	1		
GISS			Division/Group			
			Division/Group			
FBAN			Division/Group			
IMET			Division/Group			
Training Tech Spec		A	ir Operations Bra		Director:	Tyler Dietrich
				Group Supervisor		
1 11 0 1				Group Supervisor		
Logistics Section				lelibase Manager		
	Jason Niehaus					
Supply Unit		8.	Finance/Admini	stration Section:		
Facilities Unit			Chief	Vicki Wilson		
Ground Support Unit			Time Unit		ě	
Communications Unit		F	Procurement Unit			
Medical Unit		С	omp/Claims Unit			
		1.5	Cost Unit			

Spot Forecast for Hill...SRF National Weather Service Eureka CA 453 PM PDT Wed Jul 17 2024

If conditions become unrepresentative...contact the National Weather Service.

If you have questions or concerns regarding this forecast, please contact our office at (707) 443-6484

Please do not respond directly if you have received this in an email.

.DISCUSSION...Dry and warm conditions are expected for the Hill wildfire over the next few days. Little to no influence of the marine layer is expected to impact the mosquito drainage with overnight recoveries reaching 30 to 40 percent. Moderate mid level inversion looks to hold through the next few days as high pressure strengthens.

.REST OF TONIGHT...

Sky/weather......Clear. Areas of smoke.

CWR.........0 percent.

LAL.......1.

Min temperature....Around 60.

Max humidity......33 percent.

Wind (20 ft)......Variable 1 to 3 mph.

Mixing height.....0-300 ft AGL.

Transport winds....Northwest around 4 mph.

.THURSDAY ...

Sky/weather.....Sunny. Areas of smoke.

CWR..........0 percent.

LAL...........1.

Max temperature....Around 75.

Min humidity......31 percent.

Wind (20 ft).....Variable 2 to 4 mph...becoming northwest 5 to 7 mph gusts to 10 mph in the afternoon.

Mixing height.....0-600 ft AGL.

Transport winds....Northwest around 6 mph.

.THURSDAY NIGHT...

Sky/weather......Mostly clear. Areas of smoke in the evening.

CWR.....0 percent. LAL....1. Min temperature.... Around 60. Max humidity.........39 percent. Wind (20 ft)......Northwest winds 5 to 10 mph. Mixing height.....0-300 ft AGL. Transport winds.....Northwest around 9 mph. .FRIDAY... Sky/weather....Sunny. CWR.....0 percent. LAL....1. Max temperature....Around 73. Min humidity......28 percent. Wind (20 ft).....Northwest winds 5 to 8 mph. Mixing height.....0-1400 ft AGL. Transport winds.....Northwest around 7 mph.

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Forecaster...Zontos
Requested by...Kevin Osborne
Type of request...WILDFIRE
.TAG 2418320.1/EKA
.DELDT 07/17/24
.EMAIL kevin.osborne@usda.gov

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 1	TYPE OF FIRE: Wildfire
FIRE NAME: Hill	OPERATIONAL PERIOD: 24 Hour
DATE ISSUED: 07/17/2024	TIME ISSUED: 20:00
UNIT: Six Rivers National Forest	SIGNED: Kevin Osborne 530-782-2712

INPUTS

WEATHER SUMMARY:	** See attached Weather Forecast for	or details/discussion**
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	07/18/2024 Day	07/18/2024 Night
Sky Weather	Areas of smoke, otherwise clear	. Areas of smoke, otherwise clear
Temp	75 F	60 F
RH %	31%	39% - lower above inversion on ridge tops
20 ft. Winds	Variable 2 to 4 mph becoming NW 5 to 7 mph gusts to 10 mph in the afternoon.	Northwest winds 5 to 10 mph.
Stability	Moderate mid-level inversion expected with mixing height near 600 Ft. AGL	Moderate mid-level inversion expected with mixing height near 300 Ft. AGL

OUTPUTS

FIRE BEHAVIOR

GENERAL:

The fires exhibited less significant growth yesterday compared to 07/16/2024 as a result of decreased winds and less alignment between winds, slope and fire position. Similar conditions are expected today, with terrain and fuels dominating fire growth. Dead fuels remain critically dry, though some recovery of ERC values indicates some relief from the potential for extreme fire behavior observed earlier in the week. The weather is near the tipping point from ability for direct attack and the need for significant mechanical and aerial resources to undertake suppression actions.

Expect flame lengths below 4 ft that allow for direct suppression efforts in areas of flanking and backing fire and in favorable locations during tactical ignition operations. When fire is in alignment with slope and wind, the potential for flame lengths to exceed 7 ft exists, so be aware of fires position on slope and when working on indirect suppression actions. Spotting distances in excess of 2 miles have been observed under windy conditions with significant column development, though that is not expected today, with predicted spotting distance of ½ mile or less.

SPECIFIC:

Div A (west) and D (North):

Winds will be favorable for resources working on holding and conducting ignition operations along Route 1 on the west flank of the fire. Expect mainly backing and flanking fire that is not in alignment with wind or slope, and any alignments that do occur will push fire back towards previously or recently burned areas on most of the divisions. Spot fires on the north side of the fire are within or adjacent to the footprint of the 2022 Ammon fire and will exhibit minimal fire growth and should be conducive to direct suppression.

Overnight operations on these division are likely to be above the inversion and experience best RH recovery and most minimal fire behavior after sunset and before midnight. As the marine layer pushes inland overnight, the ridges are likely to experience decreases in RH and increases in fire behavior in early morning hours.

Div L (East) and Z (South):

The NW winds are likely to be in alignment on these divisions. If the fire crosses Mosquito Creek, it will be in alignment with slope and wind below route 6. If fire establishes there, rapid spread uphill towards resources working on indirect operations on route 6 is possible. In this scenario, these resources would be impacted by flame lengths over 7 ft and exceed their ability to conduct direct suppression operations. Overnight winds are expected to be stronger than previous nights from the NW, continuing in a direction not favorable for these divisions.

AIR OPERATIONS:

Mid-level inversion likely for much of the day, with mixing height near 600 ft. AGL. Smoke may limit aerial operations as a result.

SAFETY

Be aware of slope reversals, particularly when working on indirect lines. The NW winds predicted for today and coming days are in alignment with fire in the bottom of Mosquito Creek and a slope reversal could rapidly push fire uphill towards resources working indirect along route 6.

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Hill							Branch		ision A		
2. Operational P Day	eriod										
	/Time From:		1	Date	e/Time	e To:	-				
7/18/2024 0700			7/18/190								
4.					Or	erations Personn	iel				
Operations Chief	Matt M	anago)			Division/Group S	Supervisor		Jeremi	ah Mendes/Tom	my Davis (T)
Branch Director						Air Attack Super	visor				my 24710 (1)
5.					Re	sources Assigned	l this Period	d			-
Strike Team/Tas	sk Force/Resource De	signator	ЕМ	T L	.WD	Le	ader		Number Persons	Drop Off PT /Time	Pick Up PT/Time
HC1 American	River C-8					Matt Radke			20		
HC1 Smith Rive	er			+	_	Doug Dengeli	noer		23		
ENG3 CA-SRF-	-311					Brock McCull			5		
ENG3 CA-SRF-				-		Joseph Bain			5		
DOZ2 CA-SHF-				-		Thomas Graha	m		3		
HC1 Plumas C-					-	Thomas Granz	1111		20		
ENG3 Engine 0:			_	+		Blain Philips					
ENG3 Engine 09				-		Jeff Campbell			3		
WTS1 Hawkins			_	-	-	Jen Campben			4		
WTS1 Water Te				-		Rich Parker			1		
WTS1 Water Te				+	-				2		
W 151 Water 1c	ilder 50 E-7		_	+	-	Jose Ramirez			2		
			_		_						
				+	-						
6.0 . 10											
6. Control Operations/V	Vork Assignments:										
Continue firin	g operations	alons	g Route	1 to t	he 1	north.					
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Scout South e	nd of divisio	n alo	ng Route	e 1.							
											×
Patrol and mo	nitor fires ec	lge al	ong Rou	te 1.	Mo	p up to the e	xtent nec	cessar	y to pr	event fire spread	1.
7. Special Instructions: Public in area may pr										-	
Fire weakened trees p			and and								
ne weakened nees p	nesent a rannig/sti	uck by i	iazaru,								
3.			100		Divis	sion/Group Com	nunication	Summa	ary		
Function	Channel	-	X Frequency N	I/W	_	RX Tone/NAC	TX	Frequenc	y N/W	TX Tone/NAC	Mode
Command Tractical DiviG	1	172.37			_		164,1750			8 in South 13 in No	orth A
Tactical Div/Group	5	167.962	25		_		167.9625				A
Logistics	17	170.0	105		_						
Air to Ground	16	170.3	125				170.3125				
Prepared by (Resource						proved by (Planning S				Date	Time
Dave Soldav	1111				JD	ave Soldav	'ini			5/17/2024	12200

1. Incident Name						3.			
Hill						Branch	Division		
2. Operational Pe	eriod				i.		D		
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7/18/2024 0700	Time From:		7/18/2024 1	Date/Time .900	е То:				
4.				Op	perations Personn	iel			
Operations Chief	Matt Ma	nago			Division/Group S	Supervisor	Brian G	food	
Branch Director					Air Attack Super	visor			
5 _± ;				Re	esources Assigned	d this Period	1		
Strike Team/Tasl	k Force/Resource Desi	gnator	ЕМТ	LWD	Le	eader	Number Persons	Drop Off PT_/Time	Pick Up PT/Time
HC2 CA-SRF-C	rew 52				William Bojon	rques	21		
HC2 Jersey Dev	ils C-2				John Earlin (T		20		
HC2 Firestorm C					Levi Cardiff		20		
HC2 OC-50 C-6					Agustin Rogri	01167	21		
ENG6 Pacific O					Saul Ramirez	Bucz	3		
ENG6 Loomis E					James Degan		3		
DOZ2 Dozer 35					Jason Omnbes		2		
DOZ2 Berry E-2					Jason Wilburn		2		
WTS1 Water Te					Dakota Arche		2		
WTS1 Precision					Danny Gray	valu	1		
TOT TICCISION	Telider L-36				Danny Gray		- 1 1		
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6.0 . 10									
6. Control Operations/V Continue Prep		y Ric	lge Road.						
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Conduct struc	ture triage ald	ong I	Friday Rid	ge Ro	ad in coordin	ation wit	th Structure C	Group resource	S.
7. Special Instructions:		٠ طيا:	rring hans	1					
Public in area	may present	a un	ving nazar	a.					
Fire weakened	l trees presen	t a fa	ılling/struc	k by h	nazard				
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Function	Channel	D	X Frequency N/W		RX Tone/NAC				
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Air to Ground	16	170.3	125			170.3125			
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1. Incident	Name					12			
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Operations Chie	ef Mar	tt Manago			Division/Group S				
Branch Director		111411450					Mat W	eston	
5.					Air Attack Super			Ж	
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Strike Tean	n/Task Force/Resou	rce Designator	EMT	LWD	Le	ader	Number Persons	Drop Off PT./Time	Pick Up PT./Tis
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Task Force N	Mad River				Kyle Joyce	- I I I I I I I I I I I I I I I I I I I	10		
ENG3 Avalo	n 513 E-20				Leif Larson		3		
ENG6 AH E	-19				Tom Stoneberg	7	3		
ENG6 Paraco	orps E-26				TJ Clavin	5	_		
ENG6 McKii	nzie Fire E-23	}			Preston Ley		3		
ENG5 Miller	Timber E-28				Brian Smith		3		
ENG6 Forest	ry E-24				Edgar Aguilara		3		
ENG4 Trailbl	azers E-29						3		
OOZ2 Morris					Jonathan Hoag		3		
OOZ2 Morris			1		Matt Morrison		2		1
			1-1		Matt Morrison		2		
		-							
. Control Operation	ns/Work Assignme	nts:							
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cout for po	tential chec	ck lines usin	g spur r	oads a	long Forest F	Poute 6			
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Special Instructio	ns:								
orest will b	e operating	g heavy equi	pment a	long t	he 06 to repa	ir a washout.			
II resource:	s need to ac	cess the div	ision us	ing A	mmon Ridge	Rd.			
Function	Channel	RX Free	uency N/W		on/Group Commi				
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Hill						Branch	Division		
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Operations Chie	f			Ор	erations Person				
Branch Director					Division/Group		TBD		
		Control or the Paris			Air Attack Sup	ervisor			
5.				Res	ources Assign	ed this Period			
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1. Incident Na	ime					3.			
Hill						Branch	T Street		
2. Operational Day						Branch	Division	ture Group	
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Operations Chief	Mott	Mana			perations Personr				
Branch Director	Iviali	Manago			Division/Group		TBD		
5,					Air Attack Super				
	and Pro ID			Re	sources Assigned	l this Period		1,3	
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Operations Chief				O ₁	perations Person				
	Matt B	rown			Division/Group	Supervisor			
Branch Director					Air Attack Supe	rvisor			
5.				Re	sources Assigne	d this Davis d			
Strike Team/Ta	ask Force/Resource I	Designator	EMT						
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					William Dodo	ł	20		
WFM Crew 20					Ben Peterson		10		
ENG3 CA-SRF	322				Kyle Fears		5		
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Iop up to the	extent nece	ssary to pr	event t	fire sn	read				
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ctical Div/Group	5	167.39625		-		164,1750		Tone 8 or 13	
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repared by (Resource				Anne	oved by (Planning Se	170.3125			
ave Soldavi	ini							Date	Time
				Da	ve Soldavi	.111		7/18/2024	2200

Date	7	1. Incident Name:								INFORMATIONS SIFIED
1930 Time From: 0718/24 Date To: 0719/24 Date To: 0719/24 Date To: 0700 Time From: 0700 Time To:				2. Date/Time Pr	epared	3. Operati	onal Period	-		INTORIMATION/BASIC
1930 Time From: 0700 Time To. 0700 102 172,3750 0.0 164,1750 0.05T A		_	Hill	Date:	07/17/2024	Date From:	07/18/24	.01		07/10/04
dTo Rx Freq Rx Tone Tx Freq Tx Tone Mode VS 172.3750 0.0 164.1750 OST A 170.4750 0.0 164.7878 TA A 168.6255 0.0 167.9625 0.0 A 167.1125 0.0 167.125 0.0 A 167.4020 167.1125 0.0 A 167.4020 167.1126 0.0 A 155.3850 168.0125 (T5) 146.2 A 156.3850 158.0000 (T3) 141.3 A 154.7850 158.7600 (T3) 141.3 A 156.0750 (T6) 156.7 A 156.0750 (T6) 156.7 A 156.0750 (T6) 156.7 A 170.3125 170.3125 A 170.3126	- 1	Incident	: Channels	Time	1930	Time From:	0700	2		07.137.24
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VS TAX Flag TX Flore TX Flore Mode VS 172,3750 0.0 164,1750 OST A 170,4750 0.0 164,1750 OST A 168,9500 164,7878 T88,625 O.0 167,8625 O.0 A 168,9500 167,9625 0.0 A A A A 167,125 0.0 167,1625 0.0 A A A 167,125 0.0 167,1020 A A A A 167,125 0.0 167,1020 A <th>#UC</th> <th></th> <th>Name</th> <th>Assigned To</th> <th>200</th> <th>1</th> <th></th> <th></th> <th></th> <th></th>	#UC		Name	Assigned To	200	1				
975 172.3750 0.0 164.1750 OST 170.4750 165.7500 165.7500 168.9500 168.9550 168.9555 0.0 167.9625 0.0 167.9625 0.0 167.9625 0.0 167.9625 0.0 167.1725 0.0 167.1725 0.0 167.125 0.0 167.125 0.0 167.125 0.0 167.125 0.0 167.125 0.0 167.125 0.0 167.125 0.0 167.125 0.0 167.125 0.0 167.125 0.0 167.125 0.0 167.125 0.0 167.125 0.0 167.125 0.0 167.125 0.0 159.8050 (T3) 131.8 164.7850 158.7600 (T13) 141.3 164.7850 158.7600 (T13) 141.3 167.7850 158.7650 (T6) 156.7 A 170.3125 170.3	~	COMMAND	FS SRF		bazz xx	Kx Tone	Tx Freq	Tx Tone	Mode	Notes
9ht 169,9500 164,7878 168,6625 168,6625 0.0 167,9625 0.0 167,9625 0.0 167,9625 0.0 167,1125 0.0 167,1125 0.0 167,1125 0.0 167,1125 0.0 167,1125 0.0 167,1125 0.0 167,1125 0.0 167,1125 0.0 167,1125 0.0 167,1125 0.0 167,1125 177,12750 177,12750 178,128 178,2000 (73) 131,8 174,3100 174,3100 175,2000 (73) 131,8 174,3100 175,2000 (713) 141,3 174,3100 175,200 (716) 156,7 A A A 170,3125	0			ALL DIVS	172.3750	0.0	164 1750	OST	4	
169.9500 164.7878 168.6625 168.6625 167.1025 0.0 167.1025 0.0 167.1026 0.0 167.6000 167.6000 163.7125 0.0 163.7126 163.7125 171.5750 150.8050 (T6) 156.7 154.0700 153.8300 (T3) 131.8 154.7850 158.7600 (T3) 141.3 5 156.0750 (T6) 156.7 A 5 170.3125 170.3125 A 5 170.3125 170.3125 A 6 170.3125 170.3125 A	1 0		ADMIN RPT		170,4750		165,7500			
9th 168.6625 168.6625 0.0 167.9625 0.0 167.1025 0.0 167.1125 0.0 167.1125 0.0 167.1125 0.0 167.1125 0.0 167.1125 0.0 167.6000 167.6000 167.6000 167.6000 173.13.8 156.3850 158.7000 (T3) 131.8 154.3100 158.7000 (T3) 141.3 156.0750 (T6) 156.7 0.0 159.4050 (T13) 141.3 156.0750 (T6) 156.7 1	2		SERVICE RPT		169,9500		164 7878			
ght 167,9625 0.0 167,9625 0.0 167,1125 0.0 167,1125 0.0 167,1125 0.0 167,1125 0.0 167,1125 0.0 167,1125 0.0 167,0000 167,6000 163,7125 163,7125 156,3850 (T6) 156,7 171,5750 154,0000 (T3) 131,8 154,0700 154,7850 (T6) 156,7 158,7600 (T13) 141,3 151,2500 (T6) 156,7 156,0750 (T6) 156,7 156,0750 (T6) 156,7 170,3125 170,3125 Signature.	4		R5 PROJECT		168,6625		168 662E			
167.1125 0.0 167.1125 0.0 167.1125 0.0 167.1125 0.0 167.1125 0.0 167.1125 0.0 167.1125 0.0 167.1125 0.0 167.125 0.0 167.000 167.000 167.125 163.7125 1771.5750 1771.5750 1759.0000 (T3) 131.8 154.7850 1759.0000 (T13) 141.3 1754.7850 1750.125 1750.141.3 1750.3125 1750.	5	TACTICAL	R5 T7	DIV A/Night	167.9625	0.0	167 0625			
163.7125 163.7125 0.0 163.7125 163.7125 150.8050 (T6) 156.7 171.5750 150.8050 (T7) 131.8 154.0700 159.0000 (T3) 131.8 154.0700 159.0000 (T3) 131.8 154.7850 159.4050 (T13) 141.3 156.0750 (T6) 156.7 P	9	TACTICAL	R5 T5	DIVZ	167 1125		2000 101	0.0	∢	
163.7125 163.7125 163.7125 173.7125 175.3850 156.0125 (T6) 156.7 171.5750 155.0125 (T5) 146.2 154.0700 (T3) 131.8 154.3100 153.8300 (T3) 141.3 151.2500 (T6) 156.7 156.0750 (T13) 141.3 156.0750 (T6) 156.7 156.0750 (T6) 156.7 170.3125 170.	7	A/G CMD	A/G 43 (IA)		167 6000		107.11.25	0.0	∢	
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171,5750 165,0125 (T5) 146,2 154,0700 (T3) 131,8 154,3100 153,8300 (T9) 100,0 154,7850 158,7600 (T13) 141,3 151,2500 159,4050 (T13) 141,3 3 156,0750 (T6) 156,7 5 170,3125 170,3125 170,3125 8 Signature.	, [HOOPA RPT		155,3850		150.8050	(T6) 156.7		
154.0700	5		SHASTA-T FOREST NET		171,5750		165 0125	(T5) 146.2		
154,3100	_		HUM CF>3		154.0700		150 0000	2011 (CL)		
154.3100 153.8300 (T9) 100.0 154.7850 158.7600 (T13) 141.3 151.2500 (T6) 156.7 156.0750 (T6) 156.7 150.0750 (T6) 156.7 170.3125 170.3125 Signature:	OI.		WILLOW CREFK VFD				0000,601	(13) 131.8		
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3 156.0750 (T6) 156.7 156,0750 (T6) 156.7 170.3125 170.3125 Signature:			CALFIRE HUU RPT		151,2500		159.4050	(T13) 141.3		
170,3125 170,3125 170,3125 Signature:		TACTICAL	CALCORD	ALL DIVS	156.0750		156.0750	(TR) 15R 7	<	
OS.	-	A/G CMD	Hill A/G	ALL DIVS	170.3125		170.3125		(
	bec	ial Instructions								
	<u>w</u>	l test		2						
	ebe	tred by (Communication	ons Unit Leader): Name:			0	and the state of			
	205	CONTROL)	Signature.			

Figure 10 Control Number of the Control														Drop a prod	-
Shiftdown	Incident Nam	e and Incident Nun	nber	Sunrise	\vdash	L			2200	Wedn	esday, July	17, 2024		Byron Van	a
Thirting Thirting	HILL (3ASRF000586		602	632	2015		űs `	utdown	Opera	ational Perio	d - Date	ô	erational Perio	od - Til
N. Cont. Cont. Con	General Ken	arks, Safety Notes,	, Hazards, A	r Operation	Is Special E	quipment, et		Tooling.	C112	Thur	sday, July 18	3, 2024		080-080	0
Auto-	TRACK	ALL DIPSITE LOCAT	IONS / NUM	SER OF DIP	S / GALLO	NS TAKEN.	2	Name	P Kneeland (O 10)	Ċ	FR Informati	ion	Re	scue Ship Info	ormati
Author A	All GPS DATA TC	BE COLLECTED IN	N DECEPTE	OF DROPS	S / GALLON	S DROPPED		Latitud	e 40 43.137			MM			Nig
Figure 2 Figure 2 Figure 3 Figure 3	AVOID Aerial A	pplication of Refardant /	Foam / Agent	MINULES.	DECIMAL A	MINUTES FOR	SMAT.	Longitud	e 123 55,633	Altitud		MSL	Nam		C87
Thirties Continue Continue	If Retardant / Foam / Agent is	S Dropped Within These,	Areas Immedial	ely Notify the A	aterways, Boc 10BD and Pro	lies of Water, etc	a Information	-		Cen			Make/Mod		_
Thirty Company Company	7	at / Long, Estimated Nu	mber of Gallons	and a Map De	tailing The Are	'a'	y mormation.	Nam	e Willow Creek (WC				Locatio		
This content This								Latitud	e 40 56 831	NOTAM			Reque	st Procedure for Th	hese Air
This continue This continu	Prominge							appliant of the page	2 if needled)	redneu	cy 120.025C			Place Order to N	NCIC
17 17 17 17 17 17 17 17	Selphencies	RX.	Tone		×	Tone	AM / FM	Position	1		.faa.gov/tfr.	//list.html	See M	edical Plan For Ac	dditional
17,000 1	AID LAID DATE: ME-	167,0625		167	7.0625		FW	AOBOA	2	ame	٩	hone	Trair	lee Name	-
Common	AIR / AIR - Briefing	120.0250		120	0.0250		AM	ASGS	Tylor	Dottiok	530-5	20-8651	Sear	n Preader	530-4
Column	AIR / GROUND - Command						AM	HEBM	Branden Mart	is Addillaring Con		8998-62			
Table Tabl	AIR / GROUND - Tactical	+					FM	HEBM	Derek Bos	a (Knoeland)		27-7336			
TOCO	COMMAND	172 3750		170	.3125		FM	ATGS		d (wiscound)	413-7	40-4000			
Table Tabl	TOLC	172,3730		164	1750	131.8	FM	HLCO	Logan	Calfsheek	018 5	00000			
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The control of the	CALCORD - MEDICAL	156.0750	400 11 111	163	.1000		FM								
## 1	AIRGUARD - Emergency Only	+	156.7 (6)	156	.0750	156.7 (6)	FM								
1	ding formation of the	-		168	.6250	110.9 (1)	FM								
1		HELICOPTE	RS (Use pag	le 2 if Need	ed)										
1	+	Make/Model	Helibase	Avail	Start	Rem	arks	EAA #		HELICOP	TERS (Use	page 2 if Ne	(pape		
1	0/41H 1	KMAX	WC	800	800	A-32	1 /Buokot	*****	lyse	Make/Model	Helibase	Avail	Start	Rem	arks
1 UH-60A WC 800 800 A-38 LUBucket 1 CH-54 C-19 800 800 A-20006 2 205++		KMAX	WC	800	800	A-40	LL/Bucket	8AJ	-	CH-47	0-19	800	800	A-20005	=
2 205++ VVC 800 800 A-30 C-GWWP Bucket 3HT 1 CH-54 O-19 800 800 A-20004 4 2 2 2 2 2 2 2 2 2		UH-60A	WC	800	800	A-38	LL/Bucket	355	-	CH-54	0-19	800	800	A-20006	F
2 205++ WC 800 A-30 C-GWWVP Bucket 3HT 1 CH-54 O-19 800 800 A-20004						3	LL/ DUCAGI	LHO!	,	CH-54	0-19	800	800	A-20007	-
Type Make/Model Base Avail Start Remarks Start CH47 CH454 CH49 SOO SOO A-390		205++	WC	800	ROO	A 30 C CIAA	A/D D.	EH1	-	CH-54	0-19	800	800	A-2004	- -
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FIXED WING (Use Page 2 if Needed) Type Make/Model Base Avail Start Remarks FAA # Type Make/Model Base Start End															
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199e Make/Mode Base Avail Start Remarks FAA # Type Make/Mode Base Start End	ŀ	FIXED WING	(Use Page	2 if Needed	_					M	Out in in	0			
3 B429 KFOT 1500 300 1 CH-47 KFOT 1500 300 1 CH-47 KFOT 1500 300	+	Make/Model	Base	Avail	Start	Remar	'ks	FAA#	Type	Make/Model	Bace	Start		,	
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1 CH-47 KFOT 1500 300								8PJ	-	CH-47	KFOT	2000	300	A-20010 NIGH	H
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SAFETY MESSAGE





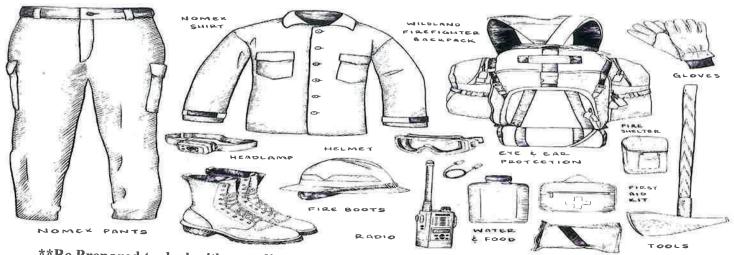
MAJOR HAZARDS AND RISKS

- Hazard trees are in our work area.
- Dehydration—Drink plenty of water. Stay hydrated.
- Do you have all your PPE with you?
- Drive defensively. Debris will most likely be on the road expect the unexpected.
- Steep narrow roads. Drive slowly we are not in a race or rush. Always maintain safe speeds to and from the incident.
- Ensure your headlights are on for visibility.

- Be Alert. Watch for deer and other vehicles on Highway 299 and Forest Service Route 1.
- Unexpected public encounters.
- Maintain safe following distance when driving.
- Bear country. Keep drop points clean. Backhaul your trash. Keep our lands clean.
- Limit exposure time around snags.
- Inspect your vehicle prior to driving. Daily inspections are a must. Is your vehicle ready for the day?

Here are some things to remember:

- Wind gusts have the potential to create hazardous snag conditions. Snags may come down without warning. Scout your work area prior to engagement of activities especially during current firing operations.
- Maintain LCES. Adjust LCES when necessary. Should we pause our operations due to current weather conditions?



- **Be Prepared to deal with a medical emergency. Practice the 8-line medical emergency protocol.
- **Have conditions in your work environment changed from those predicted or expected?
- **Are we willing to adjust tactics and operations to SAFELY accommodate changing or changed conditions? Lastly, don't walk past a problem you can fix.

Safety Officers Arturo Gasdik, Harold Reed **MEDICAL PLAN (ICS 206)**

1. Incident Name:			2. Operational Per	iod: I	Date From: 7/18/24		Date To:	7/19/24
3. Medical Aid Stations:	ПІН				Time From:	0700	Time To:	0700
Name			Location	-				
					Contact Nu	mber/Freq	Level o	f Service
A Transportation (indicate								
4. Transportation (indicate Ambulance Service								
Ambulance Service	Air or Ground		Location Contact Number/Freq Leve					
						4:		-
5. Hospitals:								
- Troopiano	Address	s s						
Hospital Name	Lat & Long He		Contact Number(s)/ Frequency		vel Time	Trauma	Burn	
Mad River Community Hospital	3800 Janes Rd, Arcai 95521, Lat/Long: 40.8 -124.0916707	ta. CA	7078223621	Air 00:	Ground 10	Center	Center	Helipad
St Joseph Hospital	2700 Dolbeer St, Eure 95501, Lat/Long: 40,7 -124,1421682	eka, CA 7840947,	7074458121	00-	11			
Dignity Health Mercy Medical Center Redding	2175 Rosaline Ave, R 96001, Lat/Long: 40.5 -122.3952328	edding, CA 5719533,	(530) 225-6000	00:2	28	Level 2		
								П
6. Special Medical Emergend	2						$\overline{\Box}$	ā
Line Emergency Protocol Crew Supervisor will contact Division of Complaint/condition and location. Division or Group Supervisor Contacts. Closest EMS resource Communications Unit Contacts: Ground or Air ambulance as request. Ground Unit Leader Division Supervisor or designee will run medical emergency on assignee Communication Unit will clear the Communication Unit will patient completed staff will respond and contact. Communications Communications Safety Ground Communications Safety Ground Communications Safety Ground Communications Commun	serve as point of contact at channel. Command channel for emeneed.	and ergency	Point of Contact ID: Resource Needs: Transportation Requested Point of Pick-Up: Lat: Long: s an EMT or Paramedic w	by: Air_	Gr ent: Yes	ound		*
6. Comp/Claims	4		veep accurate log of e	vents.			ınvestig	ation.
Check box if aviation ass	ets are utilized for res 	scue. If ass	ets are used, coordinate v	with Air	Operations			
			s	ignatur	e:			
Approved by (Safety Office	r):		S	ignatur	e:			
S 206	NIMS IAP		Date/Time:					

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON-SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to communications/dispatch.

2. INCIDENT	STATUS: Provide incidential of the status of	I / DISPATCH (Verify correct Stand-by for Emergency Traffic.' dent summary (including number priority patient, unconscious, st	r of patients) and comma		Forest Road 1 at (Lat./Long.) This will be the Trout
Meadow Medic	al, IC is TFLD Jones. EM		-12		
Severity of E	mergency / Transport Priority	☐ YELLOW / PRIORITY 2	2 Serious Injury or il able to walk, 2° = 3° burn Minor Injury or illnes	lness. Evacuation ma	ncuation need is IMMEDIATE than 4 palm sizes, heat stroke, disoriented. y be DELAYED if necessary. izes. ansport
Nature o	of Injury or Illness	and, strong, mind.	near-related illifess.		
l	& anism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Evacu	ation Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patie	ent Location		541		Descriptive Location & Lat. / Long. (WGS84)
Inci	dent Name			1	Geographic Name + Medical (Ex: Trout Meadow Medical)
	cident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Par	tient Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PA	TIENT ASSESSMENT	: Complete this section for each p	atient as applicable (start)	with the most severe national	
Patient Asses Treatment:	ssment: See IRPG PA	GE 106			
EVACUATIO	N PLAN:				
			nt, intersection, etc.) o	r Lat. / Long.) Patient's	s ETA to Evacuation Location:
lelispot / Extra	ction Site Size and Ha	zards:			
ADDITIONAL	. RESOURCES / EQUI	DMENT NEEDC.			
xample: Parame	edic/EMT, crews, immobili	ization devices, AED, oxygen, tr	auma had IV/fluid(s) sa	diata I	
Function	Channel Name/Numb	e Air/Ground EMS Frequer	ncies and Hospital C		
COMMAND		or receive (IXX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
AIR-TO-GRND					
TACTICAL					
			1		
			ons can be implemente	ed in conjunction with pri	mary evacuation method? Be thinking ahead
ADDITIONAL	INFORMATION: Upda.	tes/Changes, etc.			
EMEMBER: (Confirm ETAs of reso	ources ordered. Act accor	ding to your level of	training. Be Alert. Ke	ep Calm. Think Clearly. Act Decisively.
					Act Decisively.

. Incident Name:	UI	NIT LOG (IC					
	Hill	2. Oper	ational Period:	Date From:	7/18/24	Date To:	7/19/24
. Unit Name/Designators	niii			Time From:	0700	Time To:	0700
			4. Unit Leader (Name and ICS	S Position)	
Personnel Assigned/Desig							
NAN	/IE	ICS F	POSITION		HOME I	BASE	
		_					
	1						
							-
ctivity Log (Continue on Reve	ersel						
TIME	100)						
THVIE			MAJOR EVE	NTS			
					_		
1							
					- 2		
pared By							
epared By:		Dat	e/Time:				