* CORRECTED *

INCIDENT ACTION PLAN HILL INCIDENT

CA-SRF-000586 P5 R3Q5



OPERATIONAL PERIOD

7/28/2024 0700

to

7/29/2024 0700



AMA THURSTAN

INCIDENT OBJECTIVES (ICS 202)

1. Inc	ident Name:			2. Op	erational Period:	Date F	rom:	7/28/2024	Date To:	7/29/2024
		HILL				Time I		0700	Time To:	0700
3. Ob	jective(s):									
Mana	gement Obje	ctives								
			rsonnel and public sa	fety.						
1			ding property, infrastr	-	, and natural resour	ces.				
- Co			nation to provide time				ency par	tners, cooperat	ors, stakeh	olders and
	ster and maint d community g		onships with partner a d members.	gencie	es, elected officials,	organizati	ons, triba	al partners, nei	ghboring la	nd owners
- Pro	tect economic	c, natural,	cultural and heritage	resou	rces.					
- Ma	intain fiscal ac	countabi	lity and keep costs co	mmen	surate with values a	t risk.				
- Imp	olement the ap	proved s	uppression repair pla	n in ac	cordance with the a	gencies s _l	pecific g	uidelines.		
Contr	ol Objectives	· · · · · · · · · · · · · · · · · · ·								
	<u>-</u>	=	transmission line corr	idor on	Cow Creek Ridge					
- Ke	ep the fire Sou	ıth of HW	Y 299 and Friday Rid	ge Roa	ad					
			v Camp Mountain and	_						
- Ke	ep the fire Wes	st of the S	South Fork of the Trin	ity Rive	ər					
Comp	nand Emphas	eie.								
	n't let your gua									
Gene	ral Situationa	l Awarer	iess:							
- Be	alert. Keep ca	ılm. Think	clearly. Act decisivel	y.	.*					
1										
5 Site	Safety Plan	Require	42	Ves F						
ł	•	•	s) Located at:	163 L	NOE					
	ident Action I	_ 			· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·	
2	ICS 202	Ø	ICS 215A		FINANCE	2	TRAIN	NG		
2	ICS 203		ICS 204		OES		MAPS			
	IMET		ICS 220		HR			ND SUPPORT		
2	FBAN		ICS 205		READ		ICS 20			
	ICS 208		DEMOB		PIO on/Title: PSC			11/1/		
i .	pared By: proved by Inc		y Camacho Immander:		on/ fille: PSC / W. Opliger	Signat Signat		The W	2/2/2	ICT 1
ICS 2	_	,,aoin ou		1 (00)()	, opligor	Jigina		77	17	NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

	1. Incident Name:	L	z. Operational i	Period: Date From: Time From:		Date To: Time To:	7/29/2024 0700
	3. Incident Command		d Staff:	7. Operation Sect		Time 10.	0700
	IC/UC's	P Onligar/D Caba	urich/		K. Williamson		
JAK0135	Deputy	B. Mackwood/J. Ma M. Ryan (T)/ M. Not	acomb (T)/	Deputy Operations	L. Haack/L. Mons	sen(T)	property Joans
	Safety Officer	M. Alforque/R. Dan Macdonald/N. La R		Night Ops	J. Walter		coling terms and by
		Thomas Shoots/Ste		Planning Operations	Drew Graham/Ab	dul Ahmad/Rik	Valles(T)
WILL BANK	Liaison Officer	J. Collier/T.Sanders	an/C. Thompson	Branch	IV	BJ Imlach	
	Human Resources	D. Taliaferro/P. Spe	arow (T)	Division/Group	A	M. Morganster	n/J. Taylor (T)
	4. Agency/Organization	on Representatives		Division/Group	C/D	J. Detmer	e pivinienzie et
	Agency/Organization	Nan		Division/Group	WEST SUPPRESSION REPAIR	Z. Cates (T)	
	USFS AREP	N. Bunch/J. Wooley A. Miyagishima	/N. Colegrove/	Division/Group	STAGING	J. Tabush (12h	nr)
	AADM HUU	Kurt McCray		Division/Group	DITE SECTION		
	AADM SRF	Ted MacArthur		Division/Group			
	Line HUU	Derrick Misner		Branch	VIII	D. Pereira	
	USFS READ	Erin Rentz		Division/Group	L	B. Good/M. W	eston (T)
	СНР	Larry Depee		Division/Group	Z	J. Mendes/B. E	CO. HAR DOWN AND A
	Cal Trans	Jeff Smith		Division/Group	EAST SUPPRESSION REPAIR	M. Carter/D. G	
	CAL OES	Ryan Wakefield		Division/Group	NIGHT L/Z	D. Pearsall/L.	Aspelin
	Humboldt County OES	Ryan Derby		Division/Group	777		iopoiiii.
	PG&E	Mike Minton		Division/Group			
	Humboldt County Sheriff's Department	Josh McCall		Division/Group			
	California Conservation Corps	John Cortez Jr.		Branch			
	5. Planning Section:			Division/Group			
	Chief	J. Camacho/J. Scur R. Noon/K. O'Neil (1	i/T. Reeves (T)	Division/Group		Lesien	T. PETERS TO
	Deputy	J. Windham/A. Murr		Division/Group			
	Resource Unit	J. Oliver/ H. Kelman (T)/L. Pasero/C. Bor	son/R Toby	Division/Group			
	Situation Unit	M. Hoose/ J. Hamer Campbell		Branch			
	Documentation Unit	(RIST) L. Faller/N.C	loud	Division/Group			
	Demobilization Unit			Division/Group			
		M. Eister/ C. Barrett		Division/Group			
	A CONTRACTOR OF THE PROPERTY O	K. Osborne/R. Clark	art Control and the Control of the Control	Division/Group	TEXT OF THE RESERVE O		
		James White	Dicisiliacii	Division/Group			
	Training Tech Spec	Constanting Section 1997	Chan (T)	Air Operations Bra	neh	Director	C 11
		G. Marquez/J. White			Group Supervisor	Director: P.1	
						T. Detrick/ E. J	ohnsen K WE
		A. Ewing (T)/J. Brac			Group Supervisor	Description of the second	NEW THE PARTY
	6. Logistics Section	JENNIFER			er (Willow Creek)		
		M. Ferguson/G. Rain	nes/ M. Hale		nager (Kneeland)	Chris Clower	
	Supply Unit			8. Finance/Admini			
		A. Brigges/B. Smutn		Chief	J. Reynolds/H. Pe	rry/M. Patton	
	Ground Support Unit	J. Burch/R. Brewer/I	K. Coulston	Time Unit	L. Holt/M. McConr	nell	
	Communications Unit	K. Janes/B. Rapp		Procurement Unit	C. Erickson/J.Shift	rin	
	Medical Unit	R. Sandler/P. Dotsor	n(T)	Comp/Claims Unit	S. Miner/C. Nerey		
		La Alexandre			V. Wilson/L. Zilka		7
	Prepared By: Name:	Jeremy Camacho	Position/Title:		Signature: 2	2 Ct	



Fire Weather Forecast



FORECAST NO: 9

PREDICTION FOR: Sunday - Monday

DATE: July 28th, 2024

FORECAST ISSUED: 2000 July 27th, 2024

FIRE: Hill Fire

UNIT: CA-SRF

IMET: James White (707-296-1635)

SIGNED: James White

* Valleys = 2500 ft (Mosquito Creek), Ridgetop = 5500 ft (Grouse Mountain) * WEATHER DISCUSSION:

Very similar and moderate conditions will continue today with high in the upper 70s to low 80s and RH struggling to drop much below 30 percent. A passing upper-level trough will help lift the mixing layer, allowing for better smoke clearing but also slightly enhanced onshore flow with gusts above 15on ridges. Per usual, the effect of marine air will be strongest on the western side of the fire, though stronger winds will help marine influence spread more east compared to previous days. A fully developed marine layer is expected to envelop the fire by Monday with unusually cool and moist conditions.

SUNDAY:

WEATHER: Mostly clear.

MAX TEMP:

Valleys: 77-82°F (Little Change) 3PM RH:

Valleys:

31-37% (3-6% 个)

Ridgetops:

73-78°F (Little Change)

Ridgetops:

35-40% (Little Change)

CHC WTG RAIN: 0%

CHC THUNDER: 0%

INSTABILITY: Medium

WINDS:

Valleys: Upslope 1-3, afternoon north 4-8 mph.

(20 feet)

Ridgetops: Upslope 3-6, afternoon northwest 8-12 mph.

MIXING HEIGHT: Rising to 2,000 ft by 1200.

TRANSPORT WIND: Northwest 8-12 mph.

SUNDAY NIGHT:

WEATHER: Clear. Smoke settling in valleys.

MIN TEMP:

Valleys:

54-58° (Little Change) 3AM RH: Valleys:

64-74% (Little Change)

Ridgetops:

56-60° (Little Change)

Ridgetops:

52-62% (1-3% 个)

CHC WTG RAIN: 0%

CHC THUNDER: 0%

INSTABILITY: Low

WINDS:

Valleys: Downslope 2-4 mph, strongest just after sunset.

(20 FEET)

Ridgetops: North 2-4 mph.

MIXING HEIGHT: Dropping to 200 ft by 2200.

TRANSPORT WIND: North 2-4 mph.

MONDAY:

WEATHER: Mostly clear.

MAX TEMP: Valleys:

74-78°F (2-4°F ↓)

3PM RH:

Valleys:

34-40% (2-4% 个)

Ridgetops:

70-74°F (2-4°F ↓)

Ridgetops:

38-44% (3-6% 个)

CHC WTG RAIN: 0%

CHC THUNDER: 0%

INSTABILITY: Low

WINDS:

Valleys: Upslope 1-3, afternoon north 3-6 mph.

(20 feet)

Ridgetops: Upslope 2-4, afternoon northwest 6-10 mph.

MIXING HEIGHT: Rising to 2,200 ft by 1400.

TRANSPORT WIND: Northwest 8-12 mph.

EXTENDED OUTLOOK: A deep marine layer will start next week off with cool and moist conditions. Though mixing heights may be elevated, general stability in the marine layer will limit smoke transport. Essentially all model ensemble members suggest a strong and prolonged period of heat and dry late in the week, though the exact strength is uncertain. About 50% of model members suggest a period of near record-breaking heat while the other half are more modest though still above average. As it builds in, such a pattern may also enhance northwest winds above normal. Nearby Weather Observations



FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 11	TYPE OF FIRE:	Wildfire

FIRE NAME: Hill CA-SRF-00586 OPERATIONAL PERIOD: 24 Hour

DATE ISSUED: 07/27/2024 TIME ISSUED: 19:00

UNIT: Six Rivers National Forest SIGNED: Kevin Osborne 530-782-2712

INPUTS

WEATHER SUMMARY: **See attached Weather Forecast for details/discussion**

	07/28/2024 Day	07/28/2024 Night
Sky Weather	Mostly clear.	Clear. Some smoke settling in valleys.
Temp	Valleys: 77-82°F Ridgetops: 73-78°F	Valleys: 54-58°F Ridgetops: 56-60°F
RH %	3PM Valleys: 31-37% Ridgetops: 35-40%	3AM Valleys: 64-74% Ridgetops: 52-62%
20 ft. Winds	Valleys: Upslope 1-3, PM north 4-8 mph. Ridgetops: Upslope 3-6, PM NW 8-12 mph.	Valleys: Downslope 2-4 mph, strongest just after sunset. Ridgetops: North 2-4 mph.
Stability	Weaker inversion, mixing height rising to 2,000 ft. AGL by 12:00	Inversion developing after sunset, mixing height lowering to 200 ft. AGL by 22:00

FIRE BEHAVIOR OUTPUTS

GENERAL

As has been the case for much of July, the overall fuels complex is readily available, leaving the door open for problematic fire behavior should fire move beyond current containment lines. Spot fires remain the most likely cause of such movement, with interior tree torching, roll-out, and re-burn ranking as the most probable triggers for spotting. Conditions are very similar to yesterday, with spotting distances at a maximum of 1/3 of a mile and POI near 70%.

The main weather changes from yesterday are a decrease in the strength of the inversion and a slight increase in wind speeds. These subtle changes will not be sufficient to alter predicted fire behavior; fire under the inversion and out of wind or slope alignment will exhibit flanking and backing fire behavior with flame lengths below 4 ft. If spot fires ignite or interior runs develop in alignment with wind or slope, expect flame lengths near 7 - 8ft. The likelihood of this alignment is decreasing each day as interior fuels consume, and areas of intense heat diminish.

Consider reviewing a pocket card for local knowledge on fire environment triggers and thresholds:

BI Pocket Card Threshold: 29 BI 97th Percentile: 39.57 BI Forecast Value: **35**

NOTE - wind IS a part of BI

Six Rivers Pocket Card



ERC Pocket Card Threshold: 39 ERC 97th Percentile: 51.97 ERC Forecast Value: **51.57**

NOTE - wind IS NOT part of ERC

SPECIFIC

Div A (South) and Div C (West): Areas of recent interior activity in the Packeka Creek and Spike Buck Creek drainages will continue to smolder and produce visible smoke. Heavy fuels in these locations burned a week to ten days after much of the fire footprint and can hold heat and produce firebrands after fuels in surrounding areas are cold. Areas of cured or scorched canopy will continue to have reburn potential, and leaf/needle fall below cured canopy fuels is ongoing. Fallen leaves and needles remain receptive to ignition, and short-range spotting from these fuels is possible if lofted by wind.

Div D (North): Extended burnout times of heavy fuels will create stump holes and ash pits within the black. Expect isolated smoke production from any large-diameter fuels still smoldering.

Div L (East) and Div Z (Southeast): Ridge winds are unfavorable, however, fire is at control lines across both divisions and crews are working on mop-up and securing the lines. Heavy dead and down fuels will retain heat and continue to smolder with heavy mop up potential. Re-burn potential exists in areas where the ground fuels have been consumed and the canopy has been cured. Jackpots of heavy dead and down fuels pose a spotting threat while heat remains. Spread outside of the current control features is not anticipated.

AIR OPERATIONS

Better mixing as a result of a weaker inversion and the reduction in smoke production will result in clearer air and more opportunities for aerial operations if resources on the ground have a need.

SAFETY

There are reports of numerous deep stump holes being encountered during mop-up. This is likely to continue as forces gain depth and search out residual heat. Stump holes can be 2-3 feet deep and deceptively difficult to see when walking through recently burned areas. Be sure to properly wear all appropriate PPE to avoid burn injury.

<u>Hill Incident – Safety Message</u>

INCIDENT #CA-SRF-000586

DATE: 07/28-29/2024 TIME: 0700-0700 24 Hour Shift

Keep your head in the game

- Stay focused on today's work assignment.
- Continue planning to provide for safety, then accomplish the mission.
- Watch for complacency or distraction in others and help them stay sharp.
- Brief your firefighters thoroughly and be methodical and meticulous in your tactics to get the job done safely.

Stump Holes/ Ash Pits

- Situational Awareness: Be alert for stump holes and ash pits when mopping up.
- Identify stump holes and ash pits to all personnel.
- Work with extreme caution in the area: Wear and use all approved PPE properly. Use the Risk Management Process (IRPG p. 1) to engage.
- Be alert for hidden hazards: Burning root systems near stump holes can collapse when stepped on.
- Beat the Odds: Most significant burns occur from stump holes and ash pits.

Wildlife Returning to the Fire Area

- Awareness. Numerous sightings of bears with cubs have been reported throughout the fire.
- Give them space. Maintain a distance of at least 100 yards from predators like bears. Do not engage wildlife, even from a safe distance.
- Watch the road. Vehicle strikes are often the most deadly threats to wildlife. Forest roads cut through natural habitats.
- Properly store your food and dispose of trash. Intentionally or unintentionally feeding wildlife can cause them harm and make them dependent on people for food. It also puts you at risk of an encounter with a wild animal.
- Backhaul all trash from the fire. Do not allow food waste and other smellable trash to accumulate at drop points.

Avoid Hazardous Attitudes

- Invulnerable That can't happen to us.
- Anti-authority Disregard of the team effort.
- Impulsive Do something even if it's wrong.
- Macho Trying to impress or prove something.
- Complacent Just another routine fire.
- Resigned We can't make a difference.
- **Group Think** Afraid to speak up or disagree.

Prepared by:

Michael Huneke (SOF1) Lucas Lambert (SOF2-T)

BR/DV	HAZARDOUS ACTIONS – CONDITIONS	MITIGATIONS – WARNINGS – REMED	PIES
ALL	TRAFFIC HAZARDS AND DRIVING	 Take extra precautions when entering or exiting the results of Maintain high visibility in the operational area. Many roads are narrow and mid-slope, with soft shoulders pass on the uphill side. Use spotters when backing on the very speed down in all areas. Drive at or below the Use chock blocks and turn wheels into hills. Be alert for wildlife. Dusk to Dawn poses the greatest follow all incident travel plans and routes. Expect road blocks and stopped traffic around construct 	s. Allow heavy vehicles to r turning around posted speed limits. potential for accidents.
ALL	STEEP TERRAIN & ROLLING DEBRIS	 Maintain 8'-10' spacing when working & walking. Do not work above any personnel. Evaluate the necessity of sending personnel into area 	
ALL	HAZARD / DANGER TREES	 Follow Hazard Tree Safety Guidelines (IRPG p.20.) Limit the number of personnel around snags and thei Fallers must be qualified for the trees being felled. Be alert around hazard trees during wind events, ever The hazard zone extends a minimum of 2½ tree length Avoid parking vehicles or taking breaks under or nea 	green trees.
ALL	FATIGUE & COMPLACENCY	 Be alert, monitor all resources for signs of fatigue, and Maintain a 2:1 Work to rest ratio. Repeated assignments in the same area can lead to com vulnerable to accidents. Take steps to maintain situational awareness for the compared tracking the statical pauses as practical and feasible. 	placency, making personne
ALL	SUPPRESSION REPAIR	 Ensure communications are established with operator Use hand signals if other communications are unavaired Maintain a 50' – 100' exclusion area around equipment Use road guards as needed to control traffic. Assess areas of operation for hazards and obstruction Use proper PPE when operating chippers. Ensure fire suppression equipment is available near needed. 	lable. t. ns.
ALL	COMMUNICATIONS	Think about what you are going to say before you speed Ensure your radio has the current clone and you are of Listen for other radio traffic before you speak. Scan assigned frequencies and listen to what adjacer	eak. on the correct channels.
ALL	MOP-UP & PATROL	Balance the risk of exposure to hazards against the m Evaluate areas for hazard trees and locate stump hole Monitor fatigue; shorten shifts to increase rest where Review and follow "Look Up, Look Down, Look Arour Evaluate mop-up distances against what is safe and r	op-up objective. s for avoidance. appropriate. d" procedures.
ALL	NIGHT OPERATIONS	 Have a purpose for where you drive and what you do Use caution when parking or staging in steep areas. Use available time to brief crews on roads, terrain, and p material, especially if the resources are new to the are Use glow sticks to mark hazards and ensure personnel ha 	otential rolling a.
ALL	EXTERNAL DISTRACTIONS/ STRESS	 Resources operating on the fire may be impacted in the events external to the fire. Communicate with home/ family members, allow resource Avoid misinformation, remain focused on your assign Seek help when a higher level of care is necessary. 	es to communicate as neede
ALL	AIR OPERATIONS	 Follow "Aviation Watch Out Situations" (IRPG p.62). Do not depend on air resources for tactical support o Refer to IRPG p.74 for directing bucket drops. Ensure positive communication with air resources. 	r medical transportation.
ALL	FIRE BEHAVIOR	 Are you seeing what we have predicted? Conduct thorough assessments before starting work. Ensure LCES in place. Plan & communicate your exit strategy with your crew Provide additional briefings for new resources and management 	•
	INCIDENT NAME:	OPERATIONAL PERIOD: 0700 – 0700	Prepared by:
	HILL FIRE	JULY 28-29, 2024	M. Huneke SOF1/ L. Lambert SOF2(t)

Date/Time Prepared: 07/27/2024 - 1600

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:			3. Branch	Division
HILL	1		Date From: 07/28/24 Time From: 0700	Date To:	07/29/24 0700	IV	Α
4. Operations Personnel:						Page 1 of 1	Alpha
Operations Section Chief: K. Williams	on			Night Ops:	J. Walter	maulick 19 m	1,1772 300 500
Branch Director: BJ Imlach		1,34		Branch Safety:	M. Lacy/W.	Morgan (T)	
Division/Group Supervisor: M. Morgans	tern/J.	Taylo	r (T)	Air Attack:			
5. Resources Assigned:		**	Resources Below in Bo	ld are 12 Ho	ur **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
STC NEU 9231C	300	8/10	B. SKEHAN	16	E-20220	0700-0700	DP-4
STG LNU 9144G CDCR		8/2	M. WATSO	27	C-20018	0700-0700	DP-4
CRW PVT C-20032	BENR!	Q. J.	N. SOLIS	20	C-20032	0700-1900	DP-4
CRW PVT C-20033			P. RODRIGUEZ	20	C-20033	0700-1900	DP-4
WITPVTE-20026 DEMOIS		EL	R WALTON	-2-	E-20026	0700-0700	DP-4
W/T PVT E-20027		Hat	S. BAKER	2	E-20027	0700-0700	DP-4
W/T PVT E-20149			J. FREEZE	2	E-20149	0700-0700	DP-4
FALM PVT O-20286	125.0		T. JANOWIAK	2	O-20286	0700-1900	DP-4
FEMP HIBBARD	Х		J.HIBBARD	1	0-20142	0700-0700	DP-4
FEMT OROZCO (T)			J. OROZCO	1	O-20289	0700-0700	DP-4
						Z AY	AND AND
6. Work Assignments:							

6. Work Assignments:

Fall hazard trees.

Mop up 300 ft from control lines.

Pull hoselays where no longer required.

Back haul trash and excess supplies.

7. Special Instructions:

All resources with 20000 series request numbers, your base camp will be at Redwood Acres Fairgrounds Eureka.

After Operational Briefing, division breakouts will be at DP-4.

*No Heavy Equipment at DP 40 (Vista Point)

8. Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C1	1	COMMAND	170.9750	(T1) 110.9	168.7000	(T1) 110.9	А	HORSE MTN (NORTH)
NIFC T1	6	TACTICAL	168.0500	(T1) 110.9	168.0500	(T1) 110.9	Α	34,24
A/G CMD	13	A/G CMD	170.3125	0.0	170.3125	0.0	Α	TENED OF
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	7800.49
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	The state of the

9. Prepared by: Name:

Ryan Toby (T)

RESL

ICS 204

Date/Time: 7/27/2024 2200 Signature:

NIMS IAP

1. Incident Name:			2. Operational Period:			3. Branch	Division
HILL			Date From: 07/28/24 Time From: 0700	Date To: Time To:	07/29/24 0700	IV	C/D
4. Operations Personnel:						Page 1 of 1	Charlie
Operations Section Chief: K. Williams	on	W.		Night Ops:	J. Walter	and the x	
Branch Director: BJ Imlach		8 E		Branch Safety:	M. Lacy/W.	Morgan (T)	THE BUILDING
Division/Group Supervisor: J. Detmer				Air Attack:	All the same		
5. Resources Assigned:		**	Resources Below in Bo	ld are 12 Hou	ır **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
STC LNU 9145C		8/8	C. ARAGON	18	E-20155	0700-0700	DP-15
CRW PVT C-20035	la second		O. QUEVEDO	20	C-20035	0700-1900	DP-15
CRW PVT C-20036			B. SANDOLVA	20	C-20036	0700-1900	DP-15
W/T PVT E-20024	The second	E TE	Z. FOSTER	2	E-20024	0700-0700	DP-15
W/T PVT E-20025			N. CORP	2	E-20025	0700-0700	DP-15
W/T PVT E-20176			D. BOLER	2	E-20176	0700-0700	DP-15
EMT HERNANDEZ DEMO	75		RAUL HERNANDEZ	-1	-0-20223	0700-1900	DP-15
REMS NORTH COUNTY	Х		C.BAKER	3	O-20227	0700-1900	DP-15
ARCH STANBROUGH		8/1	S. STANBROUGH	1	O-176	0700-1900	DP-15
ARCH BONSKOWSKI		8/4	A. BONSKOWSKI	1	O-166	0700-1900	DP-15
AZCH NEZ				Domination of the last of the			
ARCH WESTFALL							
 Work Assignments: Mop up 300 ft from control lines. Back haul trash and excess suppli 	es.						

All resources with 20000 series request numbers, your base camp will be at Redwood Acres Fairgrounds Eureka.

After Operational Briefing, division breakouts will be at DP-15.

*No Heavy Equipment at DP 40 (Vista Point)

Communications

or communication	· ·							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C1	1	COMMAND	170.9750	(T1) 110.9	168.7000	(T1) 110.9	Α	HORSE MTN (NORTH)
NIFC T4	7	TACTICAL	166.7250	(T1) 110.9	166.7250	(T1) 110.9	Α	
A/G CMD	13	A/G CMD	170.3125	0.0	170.3125	0.0	Α	L L L BRIA EN
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	The state of the s

9. Prepared by: Name:

Ryan Toby (T)

RESL

ICS 204

Date/Time: 7/27/2024 2200

Signature: RGAN

Porsonnol Count:

Personnel Count: 70

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

<u> </u>							RNATIONIBASIC
1. Incident Name:			2. Operational Period	1 :		3. Branch	Division
HILL			Date From: 07/28/2	4 Date To:	07/29/24	N/	WEST
			Time From: 0700	Time To:	0700	IV	SUPPRESSION REPAIR
4. Operations Personnel:					ut to a	Page 1 of 2	7
Operations Section Chief: K. Williams	on .			Night Ops	J. Walter		
Branch Director: BJ Imlach		***********		Branch Safety	M. Lacy/W.	Morgan (T)	
Division/Group Supervisor: Z. Cates (T)				Air Attack	Branden Ma	rtin	A SA
5. Resources Assigned:		**	Resources Below in E	Bold are 12 Ho	ur **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
FSRS CURTIS			C. CURTIS	1	O-20343	0700-1900	DP-80
CRW PVT C-20034			R. BODELLA	20	C-20034	0700-1900	DP-80
CRW PVT C-20037			E. AYALA	20	C-20037	0700-1900	DP-80
CRW PVT C-20054			V. MONTANO	20	C-20054	0700-1900	DP-80
DOZ PVT E-20015			J. Moore	2	E-20015	0700-0700	DP-80
DOZ PVT E-20016			D. EVANS	2	E-20016	0700-0700	DP-80
DOZ PVT E-20229	T		M. BROWN	1	E-20229	0700-0700	DP-80
DOZ PVT E-20230			K. ALBRIGHT	1	E-20230	0700-0700	DP-80
W/T PVT E-20148			A. LOWE	1	E-20148	0700-0700	DP-80
W/T PVT E-20182			T. LOWE	2	E-20182	0700-0700	DP-80
W/T PVT E-20184			D. RAMOS	2	E-20184	0700-0700	DP-80
W/T PVT E-20234			R. BLANCETT	2	E-20234	0700-0700	DP-80
W/T PVT E-20260			R. MARTINEZ	2	E-20260	0700-0700	DP-80
W/T PVT E-20262			I. MIDDLEBROOK	2	E-20262	0700-0700	DP-80
MAS PVT E-20159			A. DANIELS	2	E-20159	0700-0700	DP-80
MAS PVT E-20160			T. BONAS	2	E-20160	0700-1900	DP-80
MAS PVT E-20161			A. RAYGOZA	2	E-20161	0700-0700	DP-80
MAS PVT E-20162			C. MACOMBER	2	E-20162	0700-0700	DP-80
6 Work Assignments:							

6. Work Assignments:

Repair all dozer lines and brush removal on Powerline Rd., from FS Route 1 to South Fork of Trinity River. Pull and knock down all berms. Follow all requirements for rolling dips and water bars.

Repair all dozer tines and brush removal from DP-80 to DP-15 on FS Route 1. Follow all requirements in Suppression Repair Guidelines. Repair and replace all identified suppression caused damage to improvements.

7. Special Instructions:

All resources with 20000 series request numbers, your base camp will be at Redwood Acres Fairgrounds Eureka.

After Operational Briefing, division breakouts will be at DP-80.

*No Heavy Equipment at DP 40 (Vista Point)

|--|

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C1	1	COMMAND	170.9750	(T1) 110.9	168.7000	(T1) 110.9	Α	HORSE MTN (NORTH)
VFIRE 25	11	TACTICAL	154.2875	(T6) 156.7	154.2875	(T6) 156.7	Α	WEST
A/G CMD	13	A/G CMD	170.3125	0.0	170.3125	0.0	Α	
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	

9. Prepared by: Name:

Ryan Toby (T)

RESL

2200

Signature:

Personnel Count: 8

ICS 204

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

			Ollin Elti Elti	1	/	INFO	RMATION//BASIC
1. Incident Name:			2. Operational Period:			3. Branch	Division
HILL			Date From: 07/28/24 Time From: 0700	Date To: Time To:	07/29/24 0700	IV	WEST SUPPRESSION
4. Operations Personnel:		;	Time From: 0700	Time to.	0700	Page 2 of 2	REPAIR
Operations Section Chief: K. Williams		Night Ope:	J. Walter	Fage 2 01 2			
Branch Director: BJ Imlach	UII					· · · · · · · · · · · · · · · · · · ·	
Division/Group Supervisor: Z. Cates (T)			· · · · · · · · · · · · · · · · · · ·	Branch Safety: M. Lacy/W. Morgan (* Air Attack: Branden Martin			
5. Resources Assigned:	ī	**	Resources Below in Bol		<u> </u>	run	
Resource Identifier	ALS	LWD		1			<u> </u>
MAS PVT E-20171	ALS	LVVD	Leader	Personnel	Request #	Hours	Reporting Location
	<u> </u>		T. WRIGHT	1	E-20171	0700-1900	DP-80
MAS PVT E-20235	ļ		S. GREGORY	2	E-20235	0700-1900	DP-80
MAS PVT E-20236			D. SEADORN	2	E-20236	0700-0700	DP-80
EXC PVT E-20277			M. MORRISSON	2	E-20277	0700-0700	DP-80
EXC PVT E-20278			A. VERA	2	E-20278	0700-0700	DP-80
SKD PVT E-20169			R. DOLCINI	1	E-20169	0700-1900	DP-80
SKT PVT E-20168			G. STACHER	2	E-20168	0700-0700	DP-80
SKT PVT E-20170			N.BUNDY	2	E-20170	0700-0700	DP-80
CHP PVT E-61		7/31	B. LUIS	3	E-61	0700-1900	DP-80
MLCH PVT E-20263			R. TAYLOR	1	E-20263	0700-0700	DP-80
MLCH PVT E-20272			P. CUEVAS	2	E-20272	0700-0700	DP-80
FALM PVT E-20358			L. BURKE	2	O-20358	0700-1900	DP-80
HEQB MCNICHOLAS			M. MCNICHOLAS	1	O-20007	0700-0700	DP-80
HEQB BLAS			C. BLAS	1	O-20327	0700-0700	DP-80
HEQB CRANDELL			K. CRANDELL	1	O-20281	0700-0700	DP-80
HEQB GORDON (T)			H. GORDON	1	O-20080	0700-0700	DP-80
HEQB ANDERSON (T)			R. ANDERSON	1	O-20027	0700-0700	DP-80

6. Work Assignments:

Repair all dozer lines and brush removal on Powerline Rd., from FS Route 1 to South Fork of Trinity River. Pull and knock down all berms. Follow all requirements for rolling dips and water bars.

Repair all dozer lines and brush removal from DP-80 to DP-15 on FS Route 1. Follow all requirements in Suppression Repair Guidelines. Repair and replace all identified suppression caused damage to improvements.

7. Special Instructions:

All resources with 20000 series request numbers, your base camp will be at Redwood Acres Fairgrounds Eureka.

After Operational Briefing, division breakouts will be at DP-80.

*No Heavy Equipment at DP 40 (Vista Point)

8. Communication	าร							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C1	1	COMMAND	170.9750	(T1) 110.9	168.7000	(T1) 110.9	Α	HORSE MTN (NORTH)
VFIRE 25	11	TACTICAL	154.2875	(T6) 156.7	154.2875	(T6) 156.7	Α	WEST
A/G CMD	13	A/G CMD	170.3125	0.0	170.3125	0.0	Α	
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	

 9. Prepared by: Name:
 Ryan Toby (T)
 RESL

 Signature:
 Result

 ICS 204
 Date/Time: 7/27/2024 2200
 Personnel Count: 27

NIMS IAP

1. Incident Name:	ogni i sa sa sa		2. Operation	nal Period:			3. Branch	Division
	HILL		Date From:	07/28/24	Date To:	07/29/24		OTACINO
			Time From:	0700	Time To:	0700	IV	STAGING
4. Operations Pers	onnel:		1. Tu	, which is the stage of the sta			Page 1 of 1	
Operations Section Chief:		on	<u> </u>	·	Night Ops:	J. Walter		
Branch Director:					Branch Safety:	M. Lacy/W. I	Morgan (T)	
Division/Group Supervisor:		2hr)			Air Attack:	 		
5. Resources Assign	'	,	Resources	Below in Bo	ld are 12 Ho	ur **		
Resource Identifier		ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
,								DP-35
							<u> </u>	
		 	<u> </u>				<u> </u>	
i :								
		<u> </u>						
			<u> </u>					
			1				<u> </u>	
							 	
								
6. Work Assignment	s:							
Monitor command and	d tactical frequ	uencies.						
Maintain 3-minute res	ponse time.							
Maintain safe work are	ea.							
	<u>-</u> <u></u>						<u>.</u>	
7. Special Instruction	ns:							
All resources with 200	000 series req	uest number	s, your base	camp will be	at Redwood	Acres Fairgrou	unds Eureka.	
After Operational Brie	fing, division t	oreakouts wi	ll be at DP-35	5.				
*No Heavy Equipment	t at DP 40 (Vis	sta Point)						
8. Communications		`	** .					
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C1	1	COMMAND	170.9750	(T1) 110.9	168.7000	(T1) 110.9	Α	HORSE MTN (NORTH)
NIFC T5	8	TACTICAL	166.7750	(T1) 110.9	166.7750	(T1) 110.9	Α	
A/G CMD	13	A/G CMD	170.3125	0.0	170.3125	0.0	Α	
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	
Prepared by:Name:		Ryan Toby (1)		RESL	Signature:	RUAN	108Y
ICS 204			Date/Time:	7/27/2024	2200		//	sonnel count: 0

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

2 7 10 7 10 2 2 4 10 10 10 10 10 10 10 10 10 10 10 10 10					The state of the s		RWATION//BASIC
1. Incident Name:			2. Operational Period:			3. Branch	Division
HILL			Date From: 07/28/24 Time From: 0700	Date To: Time To:	07/29/24 0700	VIII	L
4. Operations Personnel:						Page 1 of 2	Lima
perations Section Chief: K. Williamson				Night Ops:	J. Walter		
Branch Director: D. Pereira				Branch Safety:			
Division/Group Supervisor: B. Good/M	I. Westor	ı (T)		Air Attack	Branden Ma	rtin	
5. Resources Assigned:		** F	Resources Below in Bo	Id are 12 Hou	ır **	All septimits	
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
CRW1 AMERICAN RIVER IHC	4674	7/31	RADACH	23	C-8	0700-1900	WILLOW CREEK ICE
CRW2 CREW-52		7/30	E. MURPHY	20	C-32	0700-1900	WILLOW CREEK ICE
SMOD SRF C-30		7/29	J. PHELAN	9	O-8	0700-1900	WILLOW CREEK ICE
ENG3 STF 332		8/1	S. RUSSEL	7	E-57	0700-1900	WILLOW CREEK ICE
ENG3 STF 343		8/1	P. GREEN	5	E-58	0700-1900	WILLOW CREEK ICE
ENG3 ENF 334		8/3	R. STYPA	5	E-181	0700-1900	WILLOW CREEK ICE
ENG3 TNF 333		8/4	B. BAKKER	4	E-182	0700-1900	WILLOW CREEK ICE
ENG3 LOS PINOS E88		8/2	D. DOUCLUFF	5	E-154	0700-1900	WILLOW CREEK ICE
ENG3 AVALON FIRE		7/28	L. LARSON	3	E-20	0700-1900	WILLOW CREEK ICE
ENG3 TEXAS 55		8/3	C. MAGANA	3	E-152	0700-1900	WILLOW CREEK ICE
ENG3 TEXAS 34		8/3	E. MAGANA	3	E-153	0700-1900	WILLOW CREEK ICE
ENG3 J3 62		7/31	L. STARK	3	E-175	0700-1900	WILLOW CREEK ICE
ENG3 OUTBACK		8/3	G. ALLRED	3	E-178	0700-1900	WILLOW CREEK ICE
WTS1 PVT BERRY		8/3	M. WAXLER	1	E-78	0700-1900	WILLOW CREEK ICE
WTT2 HAWKINS BAR 4142		7/28	K.WARD	2	E-90	0700-1900	WILLOW CREEK ICE
FMOD HOMELAND		7/31	L. QUINN	2	0-78	0700-1900	WILLOW CREEK ICE
FMOD NORTHZONE O-108		8/6		2	O-108	0700-1900	WILLOW CREEK ICE
FMOD NORTHZONE O-109		7/31	B. DE LAMBERT	2	O-109	0700-1900	WILLOW CREEK ICE
6 Work Assignments						1	

6. Work Assignments:

Coordinate with DIV Z to strengthen the control line east of Sugarloaf Mountain.

Patrol perimeter to identify and mitigate the potential for escape outside of established control lines.

Identify and mitigate hazard trees.

7. Special Instructions:

Identify equipment locations and caches on field maps.

Access DP60/70 via 6N06 road of off Friday ridge to avoid congestion with Branch IV resources, utilize traffic plan.

Back haul trash daily to avoid wildlife interaction.

Coordinate with READ prior to heavy equipment operations.

Only use metered fire hydrant on HWY 96 and staging for water filling.

8. Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C1	1	COMMAND	170.9750	(T1) 110.9	168.7000	(T1) 110.9	Α	HORSE MTN (NORTH)
VFIRE 23	9	TACTICAL	154.2950	(T6) 156.7	154.2950	(T6) 156.7	А	
A/G CMD	13	A/G CMD	170.3125	0.0	170.3125	0.0	Α	
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	MERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	

9. Prepared by: Name:

Ryan Toby (T)

RESL

2200

Signature:___

Personnel Count: 102

ICS 204

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

	-	ASS	GNMENT LIST	(ICS 20	4 WF)		LLED UNCLASSIFIED RMATION//BASIC
1. Incident Name:			2. Operational Period:			3. Branch	Division
HILL			Date From: 07/28/24 Time From: 0700	Date To: Time To:	07/29/24 0700	VIII	L
4. Operations Personnel:						Page 2 of 2	Lima
Operations Section Chief: K. Williams	on			Night Ops:	J. Walter	THE WAY	Comment and
Branch Director: D. Pereira				Branch Safety:		rest a - w	
Division/Group Supervisor: B. Good/M.	Westo	n (T)		Air Attack:	Branden Ma	rtin	
5. Resources Assigned:		**	Resources Below in Bo	ld are 12 Ho	ur **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
FMOD NORTHZONE O-203		8/3	M. LEESR	2	O-203	0700-1900	WILLOW CREEK ICP
CHIP2 POMEROY		8/3	C. STRONG	3	E-62	0700-1900	WILLOW CREEK ICP
EMPF GUARCELLO	Х	8/5	R. GUARCELLO	1	0-221	0700-1900	WILLOW CREEK ICP
EMTF TINKER	Х	8/6	S. TINKER	1	O-223	0700-1900	WILLOW CREEK ICP
ARCH TRACY	100	8/4	M. TRACY	1	0-177	0700-1900	WILLOW CREEK ICP
ARCH(T) LAUGESEN		8/1	J. LAUGESEN	1	0-175	0700-1900	WILLOW CREEK ICP
REAF BURTON		8/4	W. BURTON	1	0-194	0700-1900	WILLOW CREEK ICP
SOFR (+) MCKINNON		8/6	B. MCKINNON		0-269	0700 1900	
FOBS ANDREWS	1	,	J. ANDREWS	1		0700-190	
ENG-3 HOOPA FIRE		8/10	L. WHITE	5	E-212	0700-1900	
K 1500 W LV DOS BOOK	1000		72,280(94)				A COMM
6. Work Assignments: Coordinate with DIV Z to strengther Patrol perimeter to identify and mitigate hazard trees.					control lines.	eine Hymnes V	engliss Alemania di O new eksepatrolo La viantifer Indekt
7. Special Instructions			3011	F = dgp		organization of the second	1 my amiliano

7. Special Instructions:

Identify equipment locations and caches on field maps.

Access DP60/70 via 6N06 road of off Friday ridge to avoid congestion with Branch IV resources, utilize traffic plan.

Back haul trash daily to avoid wildlife interaction.

Coordinate with READ prior to heavy equipment operations.

Only use metered fire hydrant on HWY 96 and staging for water filling.

8. Communications	8.	Com	muni	icatio	ns
-------------------	----	-----	------	--------	----

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C1	1	COMMAND	170.9750	(T1) 110.9	168.7000	(T1) 110.9	Α	HORSE MTN (NORTH)
VFIRE 23	9	TACTICAL	154.2950	(T6) 156.7	154.2950	(T6) 156.7	Α	- Sales Shari
A/G CMD	13	A/G CMD	170.3125	0.0	170.3125	0.0	Α	200 500
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	GENERAL TO
AIRGUARD	16	MERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	0.54(0.8%)

9. Prepared by: Name:

Ryan Toby (T)

RESL

2200

ICS 204 NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

. Incident Name:			2. Operational Period:			3. Branch	Division
HILL	racy:		Date From: 07/28/24 Time From: 0700	Date To:	07/29/24 0700	VIII	Z
4. Operations Personnel:						Page 1 of 1	Zulu
Operations Section Chief: K. William	nson			Night Ops:	J. Walter	Interest of	
Branch Director: D. Pereira			rec Land, or many	Branch Safety:		silaing.n	a selection .
Division/Group Supervisor: J. Mendes	s/B. Bake	er (T)		Air Attack	Branden Martin		
5. Resources Assigned:			Resources Below in Bo	ld are 12 Hou	ur **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
CRW1 SMITH RIVER IHC	100	7/29	D. DENLINGER	23	C-5	0700-1900	WILLOW CREEK ICP
ENG3 SRF 311		7/29	B. MCCULLOCH	5	E-85	0700-1900	WILLOW CREEK ICP
ENG3 SRF 333		7/30	S. MCCLURE	5	E-86	0700-1900	WILLOW CREEK ICP
ENG3 CASTLE MOUNTAIN		8/2	M. NOSIE	3	E-147	0700-1900	WILLOW CREEK ICP
ENG6 IDAHO TARGHEE 651		8/3 4	G. BIRCH	8	E-138	0700-1900	WILLOW CREEK ICP
ENG6 GREELEY BRUSH 6	X	8/2'2	B. BENTON	3	E-149	0700-1900	WILLOW CREEK ICP
WTT2 DENAIR 38		7/30	J. RAMIREZ	2	E-7	0700-1900	WILLOW CREEK ICP
WTT2 PVT 777		7/30	D.SWANSON	2	E-66	0700-1900	WILLOW CREEK ICP
WTS2 E-63		7/31	ADAMS	1	E-63	0700-1900	WILLOW CREEK ICP
FMOD REAPER FALLERS	15.4	8/2	B. BRODHUN	2	O-90	0700-1900	WILLOW CREEK ICP
FMOD TAYLOR FALLERS		8/5	C. TAYLOR	2	O-206	0700-1900	WILLOW CREEK ICP
TFLD BUNKER		8/4	J. BUNKER	1	0-213	0700-1900	WILLOW CREEK ICP
REMS 2 H.A.R.T MEDIC	Х		R. ABERLE	2	0-57	0700-1900	WILLOW CREEK ICP
EMPF IHDE	Х	8/5	B. IHDE	1	O-222	0700-1900	WILLOW CREEK ICP
EMPF(T) DONNER	X	8/4	C. DONNER	1	O-263	0700-1900	WILLOW CREEK ICP
AMBO 4	Х	8/5	G. DUNN	2	E-169	0700-1900	WILLOW CREEK ICP
6 Work Assignments							

6. Work Assignments:

Coordinate with DIV L to strengthen the control line east of Sugarloaf Mountain.

Patrol perimeter to identify and mop-up, to prevent any escape outside of established control lines.

Coordinate with DIV A in Mosquito Creek to strengthen control lines.

Identify and mitigate hazard trees.

7. Special Instructions:

Coordinate with READ prior to heavy equipment operations.

Access DP60/70 via 6N06 road off of Friday ridge to avoid congestion with Branch IV resources, utilize traffic plan.

8. Communication	is							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C1	1	COMMAND	170.9750	(T1) 110.9	168.7000	(T1) 110.9	Α	HORSE MTN (NORTH)
VFIRE 24	10	TACTICAL	154.2725	(T6) 156.7	154.2725	(T6) 156.7	Α	
A/G CMD	13	A/G CMD	170.3125	0.0	170.3125	0.0	Α	
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	А	
AIRGUARD	16	MERGENC	168.6250	0.0	168.6250	(T1) 110.9	Α	

9. Prepared by: Name:

Ryan Toby (T)

RESL

2200

Signature:

Personnel Count:

ICS 204

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:						3. Branch	Division
HILL	I n e		Date From: 07/28/24	Date To:	07/29/24	VIII	EAST SUPPRESSION
		4016-00-00	Time From: 0700	Time To:	0700		REPAIR
4. Operations Personnel:						Page 1 of 2	
Operations Section Chief: K. Williamson				Night Ops:	J. Walter		
Branch Director: D. Perei		Branch Safety:					
Division/Group Supervisor: M. Carter/D. Guilliani (T)				Air Attack:	-Branden Ma	rrtin	
5. Resources Assigned:	ources Assigned: ** Resources Below in Bold are 12 Hour **		ur **				
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
ENG3 PIERCE FIRE 32		8/6	E. PAUL	5	E-145	0700-1900	WILLOW CREEK ICP
DOZ2 SHF 79		7/29	J. HERNANDEZ	2	E-1	0700-1900	WILLOW CREEK ICP
DOZ2 PVT E-2		7/30	3 J. WILLBURN	2	E-2	0700-1900	WILLOW CREEK ICP
DOZ2 PVT E-35		7/30	D. GRIDER	2	E-35	0700-1900	WILLOW CREEK ICP
DOZ3 SMOKY MNT	0.00	8/5	J. BAGLEY	2	E-109	0700-1900	WILLOW CREEK ICP
DOZ3 PVT DREW		8/3	K. DREW	2	E-111	0700-1900	WILLOW CREEK ICP
FMOD UNDERDOG		8/4	J. MCMILLEN	2	O-205	0700-1900	WILLOW CREEK ICP
MAST2 PVT COLEMAN		8/2	J.COLEMAN	2	E-120	0700-1900	WILLOW CREEK ICP
MAST2 GROTEGUTH		8/5	J. GROTEGUTH	2	E-121	0700-1900	WILLOW CREEK ICP
MAST2 PVT BRAUN	144	8/3	M. BRAUN	2	E-123	0700-1900	WILLOW CREEK ICP
MAST2 PVT HART		8/2	C. SEABOURN	2	E-124	0700-1900	WILLOW CREEK ICP
SKD1 PVT DARRAH		8/2	T. BANGHART	2	E-114	0700-1900	WILLOW CREEK ICP
HEQB JIMENEZ	15 75	8/4	J. JIMENEZ	1	0-161	0700-1900	WILLOW CREEK ICP
HEQB GOLDSMITH		8/5	C. GOLDSMITH	1	O-200	0700-1900	WILLOW CREEK ICP
HECB(t) BOUCHONVILLE		8/5	A. BOUCHONVILLE	1	O-158	0700-1900	WILLOW CREEK ICP
HEQB(T) WARREN		8/10	T. WARREN	1	O-272	0700-1900	WILLOW CREEK ICP
EMPF HOUGHTON	Х	8/8	M. HOUGHTON	1	O-260	0700-1900	WILLOW CREEK ICP
EMTF(T) FISHER	4	8/8	W. FISHER	1	O-262	0700-1900	WILLOW CREEK ICP
6. Work Assignments:						-	

Coordinate with Lead READ to identify areas to repair, following the suppression repair plan

7. Special Instructions:

Coordinate with READ prior to heavy equipment operations.

8. Communication	S							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C1	1	COMMAND	170.9750	(T1) 110.9	168.7000	(T1) 110.9	Α	HORSE MTN (NORTH)
VFIRE 26	12	TACTICAL	154.3025	(T6) 156.7	154.3025	(T6) 156.7	Α	EAST
A/G CMD	13	A/G CMD	170.3125	0.0	170.3125	0.0	Α	
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	MERGENC	168.6250	0.0	168.6250	(T1) 110.9	Α	CHACK!

9. Prepared by: Name:

Ryan Toby (T)

RESL

Signature:

Personnel Count:

ICS 204 NIMS IAP

Date/Time: 7/27/2024 2200

1. Incident Name:		2. Operation	nal Period:			3. Branch	Division
HILL	ACRECY BUT	Date From:		Date To:	07/29/24 0700	VIII	EAST SUPPRESSION REPAIR
4. Operations Personnel:					0,00	Page 2 of 2	
Operations Section Chief: K. Williams	on			Night Ops:	J. Walter	1	
Branch Director: D. Pereira				Branch Safety:	o. water		
Division/Group Supervisor: M. Carter/D	. Guilliani (T)				Branden Ma	ortin	
5. Resources Assigned:		Resources	Below in Bo	ld are 12 Hou			
Resource Identifier	ALS LWD	I Company of the Comp	ader	Personnel	Request #	Hours	Reporting Location
AMBO 1	X 7/30		ARICA	2	E-47	0700-1900	WILLOW CREEK ICP
ARCH PADIAN	7/30		ADIAN	1	O-131	0700-1900	WILLOW CREEK ICP
ARCH HUTCHESON	8/5		CHESON	1	O-131	0700-1900	WILLOW CREEK ICP
ARCH NEZ -> DW C/T			NEZ	1	O-176	0700-1900	WILLOW CREEK ICP
ARCH WESTFAHL -> DN C			STFAHL	1	O-240 O-250	0700-1900	WILLOW CREEK ICP
READ SYLVIA	8/2		YLVIA	1	O-190	0700-1900	
READ AUBREY	8/2		JBREY	1	O-190 O-191	0700-1900	WILLOW CREEK ICP
6. Work Assignments: Coordinate with Lead READ to ider 7. Special Instructions: Coordinate with READ prior to hear			ing the suppr	ession repair	plan		
8. Communications							
Name Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C1 1	COMMAND	170.9750	(T1) 110.9	168.7000	(T1) 110.9	Α	HORSE MTN (NORTH)
VFIRE 26 12	TACTICAL	154.3025	(T6) 156.7	154.3025	(T6) 156.7	А	EAST
A/G CMD 13	A/G CMD	170.3125	0.0	170.3125	0.0	Α	
CALCORD 15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	А	
AIRGUARD 16	MERGENCY	168.6250	0.0	168.6250	(T1) 110.9	А	
9. Prepared by: Name:	Ryan Toby (RESL	Signature:	RYAN	1708Y
ICS 204		Date/Time:	7/27/2024	2200		Per	sonnel Count: 8

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Date From: 07/28/24 Time From: 0700 Resources Below in Bo Leader B. PETERSON	Branch Safety: Air Attack:	07/29/24 0700 J. Walter Branden Ma	VIII Page 1 of 1	NIGHT L/Z
Leader	Branch Safety: Air Attack:	Branden Ma	Page 1 of 1	
Leader	Branch Safety: Air Attack:	Branden Ma		
Leader	Air Attack:	The control of the co		
Leader	old are 12 Hou	The control of the co		
Leader	THE RESERVE TO SERVE THE PARTY OF THE PARTY	and the second second second	artin	
		ır **		
B. PETERSON	Personnel	Request #	Hours	Reporting Location
	12	0-7	1900-0700	WILLOW CREEK IC
K. FEARS	5	E-84	1900-0700	WILLOW CREEK IC
J. YUNGKNAS	4	E-150	1900-0700	WILLOW CREEK IC
E. WEST	3	E-174	1900-0700	WILLOW CREEK IC
C. ALKE	3	E-185	1900-0700	WILLOW CREEK IC
	3	E-56	1900-0700	WILLOW CREEK IC
N. CAPLE	4	E-151	1900-0700	WILLOW CREEK IC
S. HARRISS	1	E-201	1900-0700	WILLOW CREEK IC
T. BROWN	3	E-17	1900-0700	WILLOW CREEK IC
A. LAMEBEAR		E-55	1900-0700	WILLOW CREEK IC
E. HALL	3	E-140	1900-0700	WILLOW CREEK IC
E. JOHNSON	3	E-148	1900-0700	WILLOW CREEK IC
	1	E-73	1900-0700	WILLOW CREEK IC
J. NEVINS	3	E-64	1900-0700	WILLOW CREEK IC
S.LEWIS	4	O-225	1900-0700	WILLOW CREEK IC
J. EYERLY	2	E-192	1900-0700	WILLOW CREEK IC
	S.LEWIS	J. NEVINS 3 S.LEWIS 4	J. NEVINS 3 E-64 S.LEWIS 4 O-225	J. NEVINS 3 E-64 1900-0700 S.LEWIS 4 O-225 1900-0700

Patrol perimeter to identify and mop-up, to prevent any escape outside of established control lines.

7. Special Instructions:

Only use metered fire hydrant on HWY 96 and staging for water filling.

8.	Comm	unicat	tions

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C1	1	COMMAND	170.9750	(T1) 110.9	168.7000	(T1) 110.9	Α	HORSE MTN (NORTH)
VFIRE 23	9	TACTICAL	154.2950	(T6) 156.7	154.2950	(T6) 156.7	Α	2 / 5 / 5 / 9
A/G CMD	13	A/G CMD	170.3125	0.0	170.3125	0.0	Α	
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	MERGENC	168.6250	0.0	168.6250	(T1) 110.9	Α	275355

9. Prepared by: Name:

Ryan Toby (T)

RESL

Signature

ICS 204 NIMS IAP

Date/Time: 7/27/2024 2200

14 15 15 15 15 15 15 15	AIR OPF	AIR OPERATIONS SIMMARY		ICS-220			Time Pr	Time Prepared	Da	Date Prepared			Prepared By	
Shutdown 2110 Helibase Information Name Weaverville (0-54 Latitude 40 44.833 Longitude 122 55.341 Name Wallow Creek (WC Latitude 40 56.881 Longitude 123 38.070 (use page 2 if needed) AOBD Paul ASGS Kent ASGS Josh F HEBM Branden Marl HLCO Rudy HLCO Rudy 4TV 3 ATV 3 Name Lattitude			- 1				19	900	Saturd	ay, July 27, 20	124		Paul Karpus	
Helibase Information Name Weaverville (0-54 Latitude 40 44.833 Longitude 122 55.341 Name Willow Creek (WC Latitude 40 56.881 Longitude 123 38.070 (use page 2 if needed) AOBD Paul AOBD Paul ASGS Josh Fent HEBM Branden Marit HEBM Branden Marit HECO Rudy HLCO Rudy ATV 3 ATV 3 ATV 3	Incident Name and Inciden	t Number	Sunrise	Startup	Cutoff	Sunset	Shute	down	Operatic	anal Period -	Date	Operati	Operational Period - Time	- Time
Helibase Information Name Weaverville (0-54 Latitude 40 44.833 Longitude 122 55.341 Name Wattow Creek (WC Latitude 40 56.881 Longitude 123 38.070 (use page 2 if reeded) AOBD Position AOBD Paul ASGS Josh HEBM HEBM Branden Mart HEBM Branden Mart HLCO Rudy ATV 3 ATV 3 ATV 3 ATV 3	HILL CASRF000	586	607	637	2009	2039	21	10	Sunda	iy, July 28, 20;	24		0800-080	
Latitude 40 44.833 Latitude 40 44.833 Longitude 122 55.341 Name Wallow Creek (WC Latitude 40 56.881 Longitude 123 38.070 (use page 2 if needed) AOBD Paul ASGS Josh HEBM Branden Mart HEBM Branden Mart HLCO Rudy ATV 3 ATV 3 ATV 3	General Remarks, Safety I	Notes, Hazards, Air	Operations S	pecial Equi	ipment, etc.		Helibase In	nformation	詽	? Information		Rescue	Rescue Ship Information	ation
Longitude 122 55.341 Name Wattow Creek (WC Latitude 40 56.881 Longitude 123 38.070 (use page 2 if needed) Position AOBD Rent ASGS Josh Feut	TRACK ALL DIPSITE LO TRACK ALL DROP LOCA	OCATIONS / NUMBER	ER OF DIPS /	GALLONS	TAKEN.		Name	Weaverville (O-54)	Request #	A-27	-	1	Day	Night
Name Willow Creek (WC Latitude 40 56.881 Longitude 123 38.070 (use page 2 if needed) AOBD Galer AOBD Galer ASGS Josh Kent ASGS Josh HEBM Branden Mart HLCO Rudy 4TV 3 ATV 3 Name Lattitude	All GPS DATA TO BE COLLECT	TED IN DEGREES.	MINUTES, DE	CIMAL MIN	<u>UTES</u> FORM	lΑT.	Longitude	122 55.341	Aftitude:	10000	MSL	Name Phone	T S	6823
Latitude 40 56.881 Longitude 123 38.070 (use page 2 if needed) Position Rad AOBD Raul ASGS Josh FHEBM Chris HEBM Chris HEBM Branden Mart HLCO Rudy 4TV 3 4TV 3	AVOID Aerial Application of Refe	ardant / Foam / Agent w	thin 300' of Water	ways, Bodies	of Water, etc.				Centerpoint:	40 46.000	Lat		AS350B3	UH-60L
167,0825	aroani / roani / rgeni is Dropped Within Laf / Long, Estima	ited Number of Gallons	ny voany ane Ace and a Map Detailia	o and Provide. Ig The Area.	s the Pollowing	iniormanon:	Name	Willow Creek (WC)	NOTAMA	123 38.30	Long	Location V	xcation Willow Creek Benton	Benton
120,0256							Longitude	123 38.070	Frequency	120.0250		Place Or	Place Order to Communications	cations
167.0625	-		ř		Tone	AM / EM	Onsition			aa.gov/ttr2/li	St.html	Traingo Namo	See Medical Plan For Additional Info	ional Info
124.0250		ł	167.06	325		Æ	AOBD	Galen	Young	575-574	-8720		DIII DI	aliona
120.0250	ļ	250	124.0	250		AM	AOBD	Paul K	arpus	(916) 862	2-3567			
170.3125	Н	250	120.02	250		AM	ASGS	Kent V	Vedin	575-538-1075	-1075			
168.1000 168.1000 110.9 FM HEBM Chris 170.9750 110.9 168.7000 110.9 FM HLCO FLU	4	125	170.3	125		FM	ASGS	Josh Fa	tulkner	530-356-1351	-1351			
1762/250	+	+	169.1	န္တ		Æ	HEBM	Chris C	lowar	760-419	-7926			
163,1000		+	168.7	000 55	110.9	AM AM	HEBM	Branden Martir	(Willow CRK)	530-927	-7336	Steve Ocampo	+	805-204-8472
156.0750 156.0750 156.0750 156.0760 156.0750 156.0750 110.9 (1) 168.6250 110.9 (1) FM HELICOPTERS WILLOW CREEK HELIBASE Make/Model Helibase Avail Start Remarks FAA# Type		300	163.10	2 2		F	1150	· font	200	21222				
168.6250 110.9 (1) 168.6250 110.9 (1) FM HELICOPTERS WILLOW CREEK HELIBASE Ranarks FAA # Type KMAX		十	156.07	750	156.7 (6)	E								
HELICOPTERS WILLOW CREEK HELIBASE Remarks FAA# Type	H	H	168.6	250	110.9 (1)	F								
Type MakeModel Helibase Avail Start Remarks FAA ## Type Make 1 KMAX WC 800 800 A-32 LLBucket 3HT 1 C 2 BZ12 WC 800 800 A-104/Bucket/LL/Crew A-99 LLBucket A-99 LLBuc		PTERS WILLOW C	REEK HELIBA	\SE] ⁼	ELICOPTERS	WEAVERVIL	LE (0-54) h	FLIBASE		
1 KMAX WC 800 800 A-32 LUBucket 3HT 1 C C C RMAX WC 800 800 A-99 LUBucket 3HT 1 C C C C C C C C C	Type	Н	Avail	Start	Rema	ırks	FAA#	Type	Make/Model	Helibase	Avail	Start	Remarks	rks
1	1		800	800	A-32	LL/Bucket	3HT	-	CH-54	0-54	8	┝	A-20014	TANK
2 B212 WC 800 A-104/BuckeVLL/Crew 2 205++ WC 800 800 A-100/BuckeVLL/Crew 3 AS350B3 WC 800 R-97 Shorthaul 4TV 3 AS:	-	1	800	800	A-99	LL/Bucket								
2 B212 WC 800 800 A-104/Bucket/LL/Crew A-104/Bucket/LL/Crew A-104/Bucket/LL/Crew A-106/Bucket/LL/Crew A-														
2 B212 WC 800 800 A-104/Buckel/LuCrew 3 AS350B3 WC 800 A-100/Buckel/LuCrew 3 AS350B3 WC 800 A-100/Buckel/LuCrew 3 AS350B3 WC 800 B00 A-97 Shorthaul 4TV 3 AS. LAS MODULES 3 ISR/PSD WC 800 B00 James Sweeney 3 ISR/PSD WC 800 B00 James Sweeney 4 ATS J328-7654 BGUEST# LOCATION Name Latittude Lon FEGUEST# LOCATION FEGUEST# LOCAT														
2 205++ WC 800 A-100/Bucke/LL/Crew 3 AS350B3 WC 800 800 A-97 Shorthaul 4TV 3 AS;	2	+	800	800	A-104/Bucke	et/L/Crew								
3 AS350B3 WC 800 A-97 Shorthaul 4TV 3 AS3 AS3 AS3 AS3 AS3 AS3 AS3 AS3 AS3 A	2	+	800	800	A-100/Buck	at/L/Crew								
SR/PSD WC 800 James Sweeney String S	3	H	800	800	A-97 Sh	orthaul	47	3	AS350B2	0-54	800	800	A-107	HLCO
3 ISR/PSD WC 800 380. James Sweeney (352) 328-7654														
SR/PSD WC 800 James Sweeney														
3 ISR/PSD WC 800 James Sweeney			ES.									 		
WATER TENDERS LOCATION Name Lattitude Lon WILLOW CRK HB	8	-	800	800	James St (352) 328	weeney 3-7654								
WATER TENDERS LOCATION Name Lattitude Lon WILLOW CRK HB														
LOCATION REQUEST # LOCATION Name Lattitude Lon WILLOW CRK HB		WATER TEND							Mobile R	etardant Bas	te Informati	_		
WILLOW CRK HB		LOCATION	REQUE	ST#	LOCA	FION	Name	Lattitude	Lonaitude		Manager	-	CONTACT #	CT#
	E-38 WIL	WILLOW CRK HB												
		AVERVILLE ND												
							-							

CONTROLLED UNCLASSIFIED INFORMATION/IBASIC

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

7	4 facilities Money		C. C						
<u>:</u>	uein Maine. Hill		riepaieu Date:	07/27/2024	3. Operational Performance 3. Operational Performance 07/27/2024 Date From: 07/28/24	lai rendu: 07/28/24	Date To:		07/29/25
	Incident Channels	nnels	Time:	1930	1930 Time From: 0700	0200	Time To:		0700
4. Co	4. Communications								
豊	Ch# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
-	COMMAND	NIFC C1	ALL DIVS	170.9750	(Т1) 110.9	168.7000	(Т1) 110.9	<	HORSE MTN (NORTH)
2	COMMAND	NIFC C6	ALL DIVS	168.4750	(T1) 110.9	165.4000	(Т1) 110.9	4	LAST CHANCE RIDGE (SOUTH)
3	COMMAND	NIFC C9	ALL DIVS	170.0125	(Т1) 110.9	165.2500	(T1) 110.9	4	BRUSH MTN (NORTH)
4									
S	COMMAND	NIFC C28	ALL DIVS	173.9875	(T1) 110.9	171.8375	(Т1) 110.9	۷	IRONSIDE MTN (EAST)
9	TACTICAL	NIFC T1	DIVA	168.0500	(T1) 110.9	168.0500	(Т1) 110.9	4	
7	TACTICAL	NIFC T4	DIV C/D	166.7250	(T1) 110.9	166.7250	(Т1) 110.9	¥	
80	TACTICAL	NIFC T5	STAGING	166.7750	(Т1) 110.9	166.7750	(Т1) 110.9	٧	
6	TACTICAL	VFIRE 23	DIV L / NIGHT L/Z	154.2950	(T6) 156.7	154.2950	(T6) 156.7	4	
10	TACTICAL	VFIRE 24	DIVZ	154.2725	(Т6) 156.7	154.2725	(Т6) 156.7	∢	
11	TACTICAL	VFIRE 25	WEST SUPPRESSION REPAIR	154.2875	(Тб) 156.7	154.2875	(T6) 156.7	∢	WEST
42	TACTICAL	VFIRE 26	EAST SUPPRESSION REPAIR	154.3025	(T6) 156.7	154.3025	(Тб) 156.7	4	EAST
13	A/G CMD	A/G CMD	ALL DIVS	170.3125	0.0	170.3125	0.0	∢	
4	A/G TAC	A/G TAC	ALL DIVS	169.1000	0.0	169.1000	0.0	4	
15	MEDICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(Тб) 156.7	∢	MEDICAL COORDINATION
9	EMERGENCY	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	٨	EMERGENCY USE ONLY
4									
1 8									
19									
20	EMERGENCY	AIRGUARD	ALL DIVS	168,6250	0.0	168,6250	(T1) 110.9	4	EMERGENCY USE ONLY
5. Spe	5. Special instructions								
You	YOU MUST GET YOUR RADIO CLONED TO COMMUN	RADIO CLONEI	D TO COMMUNICATE EFF	IICATE EFFECTIVELY.	HILL CC	MMINICAT	HILL COMMUNICATIONS (916) 863-0935	183-0935	
6. Pre	6. Prepared by (Communications Unit Leader): Name:	inications Unit L	.eader): Name: TIM MAGUIRE	IRE		Signature:	SK III		
105 2	S - CONTROLLE	D UNCLASSIFIE	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION/IBASIC		KIMB IAP	NINS MP Date/Time: 67/23/24	6712y24		1930

_
Z
₫
7
≂
S PLAN
S
Ž
$\overline{}$
\subseteq
三
4
- 73
\supseteq
7
=
\geq
₹
Σ
0
Ö
0
$\stackrel{\sim}{-}$
4
\sim
ш.
\vdash
Z
7
뽀
$\overline{\mathbf{o}}$
_
Z
ı
5
0
Ñ
40
Ϋ́
O
_

1. Incident Name: 2. Date-filme Prepared 3. Operational Perfoci. Fage 2 Time: 1. Sport Time: 3. Operational Perfoci. Fage 2 Time: 3. Operational Perfoci. Fage 2 Time: 1. Sport Time: 1. Sport Time: 1. Time:<		> 1					5			CONTROLLED UNCLASSIFIED INFORMATION/IBASIC
HILL Date Of Times 1930 Time From: 0702B24 Date TO: Communications Time: 1930 Time From: 0702B24 Date TO: Communications	- E	cident Name:		2. Date/Time Prepared		3. Operation	nal Period:			
4. Communications Time: 1900 Time From: Time From: 1900 Time From: Time Prom: 1900 Time From: Time Prom: 1900 Time From: Time Tro. 1. Communications Chief Function Name Assigned To Rk Freq Rk Tone Tx Tone Mode 2. COMMAND SRF UA 172,3750 0.0 164,1750 0.0 A 3. TACTICAL RS T4 UA 177,5750 0.0 166,0125 0.0 A 4. TACTICAL RS T6 UA 167,6000 0.0 166,0125 0.0 A 5. TACTICAL RS T6 UA 167,6000 0.0 167,1050 0.0 167,1050 0.0 A 6. ANG TAC HILL AGC HILL AGC AGAD 170,3125 0.0 168,0000 0.0 A A 11 TACHICAL CDF T7 UA 161,1250 0.0 168,0125 0.0 A A 11 TACHICAL CDF T7 UA 161,1250 0.0 <th></th> <th></th> <th></th> <th>Date:</th> <th>07/27/2024</th> <th>Date From:</th> <th>07/28/24</th> <th>Date To:</th> <th></th> <th>07/29/25</th>				Date:	07/27/2024	Date From:	07/28/24	Date To:		07/29/25
Chief Purpolar Name Assigned To Rt. Freq Rt. Tone Tr. Freq Tr. Trone Mode 1 Communications 1 Communications 1 (27.3750 0.0 164.1790 OST A 2 COMMAND SHF UA 17.15750 0.0 164.1790 OST A 3 TACTICAL R5 17 UA 17.15750 0.0 164.1790 OST A 4 TACTICAL R5 16 UA 167.1050 0.0 167.1725 OST A 5 TACTICAL R5 16 UA 167.1000 0.0 167.1020 OA A 6 A/G TAC A/G 43 UA 168.2750 0.0 168.2750 0.0 A A 1 A/G TAC HILL AGT HILL AGT CMILL AGT		Page 2		Time:	1930	Time From:	0200	Time To:		0700
Chile Function Name Assigned To Rx Freq Rx Freq Tx Tone Mode 1 COMMAND SRF U/A 172,3750 0.0 164,1750 OST A 2 COMMAND SRF U/A 171,5750 0.0 166,0725 OST A 3 TACTICAL R5 15 U/A 167,1750 0.0 166,0725 O.0 A 6 A/GTICAL R5 15 U/A 167,1750 0.0 167,1750 0.0 A 6 A/GTICAL R5 15 U/A 167,1750 0.0 167,1750 0.0 A A 7 A/GTICAL R5 15 U/A 166,8750 0.0 166,8750 0.0 A A 8 A/G A/G HILL A/GT HILL A/GT HILL A/GT 176,1122 176,1122 0.0 A A 10 COMMAND HILL A/GT HILL A/GT 166,1020 0.0 166,1720 0.0 1	4.	ommunications								
1 COMMAND SRF WA 172,3750 0.0 164,1750 0.0 164,1750 0.0 165,0125 0.0 0.0 A 2 COMMAND SHF WA 171,5750 0.0 165,0125 0.0 A 3 TACTICAL R5 T4 WA 166,2600 0.0 167,1125 0.0 0.0 A 4 TACTICAL R5 T5 WA 167,6000 0.0 167,1125 0.0 A 5 TACTICAL R5 T5 WA 167,6000 0.0 167,1125 0.0 A 6 AG TAC AG 08 WA 167,8000 0.0 167,3125 0.0 A 8 AG CMD HILL AGC HILL AG CMD 170,3125 0.0 168,100 0.0 A 9 AG TAC HILL AGT HILL AG TAC 169,1000 0.0 168,100 0.0 A 10 COMMAND HULL AGT HILL AG TAC 169,1000 0.0 169,100 0.0 A 11 TACTICAL CDF T3 WA 151,3400 (T16) 192,8 151,1750 (T16) 192,8 A 12 TACTICAL CDF T7 WA 151,3400 (T16) 192,8 151,1750 (T16) 192,8 A 13 TACTICAL CDF AG 3 WA 151,3400 (T16) 192,8 151,1750 (T16) 192,8 A 14 AG TAC CDF AG 3 WA 151,3400 (T16) 192,8 151,1750 (T16) 192,8 A 15 MEDICAL CDF AG 3 WA 151,000 (T16) 192,8 151,1750 (T16) 192,8 A 16 EMERGENCY AIRGUARD (168,6250 0.0 168,6250 (T1) 110,3 A 17 Special Instructions (168,6250 0.0 168,6250 (T1) 110,3 A 18 Special Instructions (168,6250 0.0 168,6250 (T1) 110,3 A 18 Special Instructions (168,6250 0.0 168,6250 (T1) 110,3 A 18 Special Instructions (168,6250 0.0 168,6250 (T1) 110,3 A 18 Special Instructions (168,6250 0.0 168,6250 (T1) 110,3 A 19 Special Instructions (168,6250 0.0 168,6250 (T1) 110,3 A 19 Special Instructions (168,6250 0.0 168,6250 (T1) 110,3 A 10 Special Instructions (168,6250 0.0 168,6250 (T1) 110,3 A 11 Special Instructions (168,6250 0.0 168,6250 (T1) 110,3 A 12 Special Instructions (168,6250 0.0 168,6250 (T1) 110,3 A 13 Special Instructions (168,6250 0.0 168,6250 (T1) 110,3 A 14 Special Instruct	ਨੁ	# Function	Name	Assigned To	Rx Freq	1	Tx Freq		Mode	Notes
1 1 1 1 1 1 1 1 1 1	-	COMMAND	SRF	ΙΑ	172.3750	0.0	164.1750	OST	V	"NORTH COAST" COMMAND CENTER
TACTICAL R5 T4 WA 168.6500 0.0 168.5500 0.0 A	7	COMMAND	SHF	ΝΑ	171.5750	0.0	165.0125	OST	٧	"REDDING" COMMAND CENTER
FACTICAL R5 T6 I/A 167.1125 0.0 167.1125 0.0 A	က	TACTICAL	R5 T4	ľA	166.5500	0.0	166.5500	0.0	4	
6 A/G TAC R5 T6 I/A 168.2375 0.0 168.2375 0.0 A 7 A/G TAC A/G 43 I/A 167.6000 0.0 167.6000 0.0 A 7 A/G TAC A/G 08 I/A 166.8750 0.0 168.8750 0.0 A 8 A/G TAC HILL AGC HILL AGC HILL AGC 170.3125 0.0 168.1000 0.0 A 10 COMMAND HILL AGT HILL AGT 189.1000 0.0 168.1000 0.0 A 11 TACTICAL CDF T3 I/A 151.1750 (T16) 192.8 151.1750 (T16) 192.8 A 12 TACTICAL CDF T7 I/A 151.3400 (T16) 192.8 151.400 (T16) 192.8 A 13 TACTICAL CDF T7 I/A 151.3400 (T16) 192.8 151.400 (T16) 192.8 A 14 A/G TAC CDF AGS 3 I/A 156.0750 (T6) 156.7 (T6) 156.7	4	TACTICAL	R5 T5	ΙΑ	167.1125	0:0	167.1125	0.0	∢	
6 A/G TAC A/G 43 I/A 167.8000 0.0 167.8000 0.0 A 7 A/G TAC A/G 08 I/A 166.8750 0.0 166.8750 0.0 A 8 A/G CMD HILL AGC HILL AGC AMD 170.3125 0.0 170.3125 0.0 A 9 A/G TAC HILL AGC HILL AGC AMD 170.3125 0.0 170.3125 0.0 A 10 COMMAND HULL IIA 151.2500 (T1) 110.9 159.4050 0.0 A 11 TACTICAL CDF T3 IIA 151.300 (T16) 192.8 151.400 (T16) 192.8 A 12 TACTICAL CDF T7 IIA 151.300 (T16) 192.8 151.400 (T16) 192.8 A 14 AGC TAC IIA 156.0750 (T6) 192.8 151.400 (T16) 192.8 A 15 EMERGENCY AIRGUARD 166.6250 0.0 166.6250 (T1) 110.9 A	လ	TACTICAL	R5 T6	ľA	168.2375	0.0	168.2375	0.0	∢	
G TAC	ဖ	A/G TAC	A/G 43	ΙΑ	167.6000	0.0	167.6000	0.0	∢	FOREST I/A PRIMARY
8 A/G CM/D HILL AGC HILL AG CM/D T70.3126 0.0 A 9 A/G TAC HILL AGT HILL AG TAC 169.1000 0.0 169.1000 0.0 A 10 COMMAND HILL AGT HILL AG TAC 169.1000 0.0 169.1000 0.0 A 11 TACTICAL CDF T3 I/A 151.1750 (T16) 192.8 151.1750 (T16) 192.8 A 12 TACTICAL CDF T7 I/A 151.3400 (T16) 192.8 151.3400 (T16) 192.8 A 13 TACTICAL CDF T10 I/A 151.3400 (T16) 192.8 151.3400 (T16) 192.8 A 14 AG TAC CDF AG3 I/A 156.0750 (T6) 192.8 151.3400 (T16) 192.8 A 15 EMERGENCY ARGUARD 166.0750 (T6) 192.8 150.192.8 A 16 EMERGENCY ARGUARD 166.6250 (T0) 110.9 A 15 Special Instructions A <td>7</td> <td>A/G TAC</td> <td>A/G 08</td> <td>ΙΆ</td> <td>166.8750</td> <td>0.0</td> <td>166.8750</td> <td>0.0</td> <td>A</td> <td>FOREST I/A SECONDARY</td>	7	A/G TAC	A/G 08	ΙΆ	166.8750	0.0	166.8750	0.0	A	FOREST I/A SECONDARY
10 COMMAND HILL AGT HILL AG TAC HILL AG	80	A/G CMD	HILL AGC	HILL A/G CMD	170.3125	0.0	170.3125	0.0	٧	HILL A/G COMMAND
10 COMMAND HUU L I/A 151.2500 (T1) 110.9 159.4050 OST A 11 TACTICAL CDF T3 I/A 151.1750 (T16) 192.8 151.1750 (T16) 192.8 A 12 TACTICAL CDF T7 I/A 151.3400 (T16) 192.8 151.3400 (T16) 192.8 A 13 TACTICAL CDF T7 I/A 151.3400 (T16) 192.8 A A 14 A/G TAC CDF A/G 3 I/A 159.3875 (T16) 192.8 A A 15 MEDICAL CDF A/G 3 I/A 156.0750 (T6) 156.7 A A 16 EMERGENCY AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A 19 EMERGENCY AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A 5. Special Instructions 5. Special Instructions A A A A A 6. Prepared by (Communications Unit Leader): Name: TIM MAGUIRE AIRCA	о	A/G TAC	HILL AGT	HILL A/G TAC	169.1000	0.0	169.1000	0.0	٧	HILL A/G TACTICAL
CCTICAL CDF T3			HUUL	ΙΑ	151.2500	(T1) 110.9	159.4050	OST	∢	"FORTUNA" COMMAND CENTER
CTICAL CDF T7 I/A 151.3400 (T16) 192.8 151.3400 (T16) 192.8 A	=		CDF T3	I/A	151.1750	(T16) 192.8	151.1750	(T16) 192.8	٧	
CTICAL CDF T10 I/A 151.4000 (T16) 192.8 151.4000 (T16) 192.8 A G TAC CDF A/G 3 I/A 159.3675 (T16) 192.8 A EDICAL CALCORD 1/A 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A MERGENCY AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A Instructions Instructions Time Adulte Time A	12		CDF 17	I/A	151.3400	(T16) 192.8	151.3400	(T16) 192.8	٧	
GTAC CDF A/G 3 I/A 159.3675 (T16) 192.8 159.3675 (T16) 192.8 A	13		CDF T10	ΙΑ			151.4000	(T16) 192.8	٧	
SEDICAL CALCORD 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A T68.0250 (T1) 110.9 A T69.00	14		CDF A/G 3	I/A	159.3675	(T16) 192.8	159.3675	(T16) 192.8	٧	
MERGENCY AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A MERGENCY AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A In Instructions at Instructions Instructions A A A St GET YOUR RADIO CLONED TO COMMUNICATE EFFECTIVELY. HILL COMMUNICATIONS (916) 883-0935 B **ed by (Communications Unit Leader): Name: TIM MAGUIRE Signature: A **CONTROLLED UNCLASSIFIED INFORMATION//BASIC Signature: A	15		CALCORD		156.0750	(Т6) 156.7	156.0750	(T6) 156.7	A	MEDICAL COORDINATION
MERGENCY AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A il instructions ST GET YOUR RADIO CLONED TO COMMUNICATE EFFECTIVELY. HILL COMMUNICATIONS (916) 883-0935 ed by (Communications Unit Leader): Name: TİM MAGUIRE Signature: Annual Date/Time: Annual	16	$\neg \neg$	AIRGUARD		168.6250	0.0	168.6250	(Т1) 110.9	٧	EMERGENCY USE ONLY
MERGENCY AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A il Instructions ST GET YOUR RADIO CLONED TO COMMUNICATE EFFECTIVELY. HILL COMMUNICATIONS (916) 883-0935 ed by (Communications Unit Leader): Name: TiM MAGUIRE Signature: Annual Controlled Unclassified InfoRMATION///BASIC Annual California Califo	14									
AERGENCY AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A II I	18									
MERGENCY AIRGUARD 168.6250 0.0 168.6250 (T1) 110.9 A II Instructions	19									
ST GET YOUR RADIO CLONED TO COMMUNICATE EFFECTIVELY. HILL COMMUNICATIONS (916) 883-0935 ed by (Communications Unit Leader): Name: TiM MAGUIRE CONTROLLED UNCLASSIFIED INFORMATION//BASIC	20	EMERGENCY	AIRGUARD		168.6250	0.0	168.6250	(T1) 110.9	٧	EMERGENCY USE ONLY
ST GET YOUR RADIO CLONED TO COMMUNICATE EFFECTIVELY. HILL COMMUNICATIONS (916) 883-0935 ed by (Communications Unit Leader): Name: TiM MAGUIRE CONTROLLED UNCLASSIFIED INFORMATION//BASIC	5. 5	secial instructions								
ed by (Communications Unit Leader): Name: TIM MAGUIRE Signature: 1	You	MUST GET YOUR	RADIO CLONED	TO COMMUNICATE EFI	FECTIVELY.	HILL CO	MMUNICAT	IONS (916) 8	83-0935	
- CONTROLLED UNCLASSIFIED INFORMATION//BASIC	6. Pr	epared by (Commu	nications Unit Le	eader): Name: TIM MAGL	JIRE		Sionature:	1		
	CS	205 - CONTROLLE	D UNCLASSIFIE	D INFORMATION//BASIC		MING IAD	Date/Time:	071578		1030

WILLOW CREEK CAMP DMOB LIST FOR 7/28/2024

REQUEST #	RESOURCE ID F	REPORT TO DMOB
E-180	ENG6 S/T OES 2861F	0830
E-16	ENG3 – Firestorm INC. C57	0830
E-26	ENG6 – Para Corp Medical INC.	0830
E-29	ENG4 - IDAHO TRAILBLAZERS LLC	0830
O-3	Gundle, Colin J	0845
E-27	ENG6 – Loomis Fire Control	0845
E-144	ENG6 - NORWOOD FPD 24 E9	0900
E-143	ENG6 - WYFRX UNIT 142	0900
E-31	ENG6 – Independent Log Co.	0900
E-36	DOZ2 – Smokey Mountain	0900
E-136	ENG6 - CLEARWATER FIRE SUPPORT	LLC 1000
E-107	DZR2 - MOBLEY CONSTRUCTION	1000
E-115	SKD2 - CECIL LOGGING, INC.	1000
O-204	FMOD - RED FLAG FIRE PROTECTION	LLC 1000
E-33	DZR2 - J W MORRISON, INC	1015
E-34	DZR2 - J W MORRISON, INC	1015
E-116	SKD1 - BOB W BUSHEY	1015

TENTATIVE RELEASE FOR 7/29/2024

REQUEST #	RESOURCE ID	REPORT TO DMOB
E-17	ENG6 - Firestorm INC. C08	0845
E-20	ENG3 – Avalon Fire Services	0845

TENTATIVE RELEASE FOR 7/30/2024

REQUEST #	RESOURCE ID	REPORT TO DMOB
O-184	THSP – Holder, Amara Lee	0830
O-15	ICT3 – Mendes, Rodney	0845
O-21	OPS3 – Manago, Matthew A	0845
O-7	WFM2 – Six Rivers WFM	0845
O-8	SMOD – Lone Pine C-30	0845
O-47.27	DIVS - Carter, Mike J	0900
E-85	ENG3 – CASRF E333	0900
E-1	DOZ2 – CASHHF D79	0900
C-5	CWR1 – Smith River IHC	0900

Demobilization Message - July 28th, 2024

WILLOW CREEK BASE CAMP

All FEDERAL RESOURCES

If you require **AIR TRAVEL** back to your home unit, please stop by the DMOB office located at WILLOW CREEK Base Camp **Seventy-Two (72)** Hours prior to your DMOB DATE.

This will ensure the Travel Agent has plenty of time to secure you a flight.

If you are listed on the DMOB LIST stop by the DMOB to begin the process at your assigned date and time.

Ensure to turn in your CRT's or Shift Tickets to the Finance Section Daily!

Contractors & Vipers only need to take their yellow inspection form with Hours & Miles to ground support, you do not need to take the equipment.

Respectfully, Ryan Da Rosa - DMOB(T) (919) 903-2066

EUREKA BASE CAMP

- Please DO NOT report to Demob before your scheduled time.
- The Demob Unit will provide you with an ICS-221 check-out form which may require the following signatures:
 - ✓ SUPPLY UNIT
 - ✓ COMMUNICATIONS UNIT
 - ✓ GROUND SUPPORT/VEHICLE INSPECTION***
 - ✓ DOCUMENTATION UNIT
 - **✓ TIME UNIT**
 - ✓ TRAINING UNIT
 - ✓ ACCOMMODATION

***Vehicle Inspection:

- o You must have the ICS-221 Demob form with you at vehicle inspection.
- A Vehicle Inspection time will be provided when you initially arrive to the Demobilization Unit.
- **O DO NOT REPORT FOR VEHICLE INSPECTION PRIOR TO YOUR APPOINTMENT.**

Federal Finance Message

Please submit your time to

2024.hill.finance@firenet.gov

If you need assistance with electronic submission, please reach out to our Finance personnel at briefing- we're here to assist those in need

- FOR CTR SUBMISSION, PLEASE PUT CTR and RO# IN SUBJECT LINE OF EMAIL.
- FOR SHIFT TICKETS, PLEASE PUT ST AND RO# IN SUBJECT LINE OF EMAIL.
- IF TURNING IN FINAL CTR OR SHIFT TICKET, PLEASE ALSO PUT FINAL IN SUBJECT LINE.
- PLEASE MAKE EVERY EFFORT TO TURN IN ALL CTR's AND SHIFT TICKETS DAILY.
- PLEASE INCLUDE YOUR RESOURCE ORDER # ON ALL DOCUMENTATION SUBMITTED, INCLUDING RECEIPTS.
- AUTO RESPONSE IS SET UP TO LET YOU KNOW THAT DOCUMENTS WERE RECEIVED.
- FOR DEMOB: Finance will email the Draft OF-288 or OF-286 to the employee for their review and approval. If everything is correct, Finance will reply with FINAL OF-288/OF-286.

FINANCE CHECK IN:

 PLEASE ENSURE THE BELOW DOCUMENTS ARE EMAILED TO FINANCE WITH RESOURCE ORDER NUMBER NOTED:

Agency	Overhead:	Contract Equipment/Contract	Cooperator:			
Equipment/Crews:	• Resource	Crews:	Cooperative			
 Manifest 	Order	Agreement/Manifest	Agreement			
Resource Order	AD Hire Form	Resource Order	Resource Order			
• CTR's	(If an AD)	Shift Ticket	Shift Ticket			
	• CTR's	Inspection Forms	 Inspection Forms 			

PLEASE SEE FINANCE

E-75 Action Sanitary E-189/190/191 Pine Rim Enterprises E-115 Cecil Logging C-32 Crew 52

Shift Ticket Example

							and transfer out to the same			_				
EMERGENCY SHIFT TICKET and EVALUATION FORM								Contractor Name						
The responsible Government Officer will complete this form each shift								Fireline Builders						
Incident or Project Name HILL Incident Number Request Number CA-SRF-000586 E#Here							Operat		Operator #2					
	HI	<u> </u>		C	A-SRF-	000586		# Her	e		Bob Smith	Jeff Smith		
Agreement Nun	nber										Operator Fur	nished By:		
		Obt	ain from	sup	pliers a	greemen	t			Х	Contractor	Government		
Equipment Mak	e				Equipment Mo	del / Type					Operating Supplie	s Furnished By:		
		CAT				D6N	, Type I	ΙE		Х	Contractor	Government		
Serial Number					Licence Numb	er					Equipmen	t Status		
6LN3344								Х	Inspected	X Under Agreement				
				quipm	ent Use						Released by Government			
Date					(Circle)	Hours / Da	ays / Mile	es .			Withdrawn by Contractor			
Mo / Day	Start	Stop	Work			Assig	nment			Rem	arks/Comments **			
7/15	0700	2400	17			Divis	sion B							
7/40	0004	0700	-	†						NO DAMAGE / NO CLAIMS				
7/16	0001	0700	7			DIVIS	sion B				NO DAMAGE	NO CLAINS		
				Vendor	Rating					Govt. F	Rep. Name and Position - PRINT			
			Po	oor*	Avg.	Good	Exc.		N/A		Mike Weber	DIV. A		
	nance Expe					••••				Govt. F	Rep. Signature	_		
Equipment	in Safe Wor	king Condition	on		Ver	ndor	Rati	nσ		Mike Weber				
Operator SI	kill Level				V CI	IGOI	MULI	' '6		Contra	ctor Signature			
Operates S	afely				mu	st be	dor				Bob Si	nith		
Operator's Cooperation Level					IIIu	2r ne	uoi	ie.		Date Time				
Overall Per	formance										07/16/24	0700		
	•					quires an exp						CALFIRE 297		
<u> </u>	F					nentation, us				ent.		(Rev 3-2011)		
Pink -	- Finance		Blue - Horr	ie Unit	HE Coordi	nator	Yell	ow - Vend	IOF		White - Govt Repre	sentative		

		EMEDOE	ICV CHIE	TTICK	ET and EVA	LUATION	OBM		Contra	ctor Name		
EMERGENCY SHIFT TICKET and EVALUATION FORM The responsible Government Officer will complete this form each shift									Fireline Builders			
Incident or Proje	ect Name	ne Incident Number Request Number						Operat	Operator #1 Operator #2			
		LL			CA-SRF-000586 E # Here Bob Smith							
Agreement Nun	nber			_		············			Operator Furnished By:			
Obtain from suppliers agreement						Х	Contractor		Government			
Equipment Mak	Equipment Make Equipment Model / Type							Operating Supplie	s Furr	nished By:		
		CAT			D6N, Type II E					Contractor		Government
Serial Number					Licence Numbe	,				Equipmen	t Statu	ıs
	6L	.N3344							Х	Inspected	X	Under Agreement
				Equipn	nent Use					Released by Government		=
Date		i			(Circle)	Hours / Da	ıys / Miles			Withdrawn by Contractor		
Mo / Day	Start	Stop	Work			Assiç	nment		Rema	arks/Comments **		
7/16	0700	1900	12	1		Divis	sion B					
									1	NO DAMAGE	NC	CLAIMS
				+					1	ito balliace i		OLAINO
	l			Vendo	r Rating				Govt. F	Rep. Name and Position - PRINT		
			F	oor*	Avg.	Good	Exc.	N/A	1	Mike Weber	r	Div. A
Met Perform	nance Expe	ctations					•	!	Govt. F	Rep. Signature		
Equipment	in Safe Wor	king Conditi	on		Ver	dor	Rating	1	Ī	Mikel	Neb	er
Operator S	kill Level				• • •	1401	Macing		Contra	ctor Signature		
Operates S	afely			ì	mu	ct he	done.			Bob Si	miti	h
Operator's	Cooperation	Level			mus	שני מכ	done.		Date		Time	
Overall Per	formance	•		i_					1	07/16/24		1900
			•	•			planation in Comm					CALFIRE 297
Diale		**Final			more docum		se an ICS Form 23		lent.		<u> </u>	(Rev 3-2011)

Ryan Wakefield

Cal OES Asst. Chief Region II - North



OES Resource Check In QR Code







HRSP Diane Taliaferro 505-377-1494

It was CHARACTER

that got us out of bed,

COMMITMENT

that moved us into action, &

DISCIPLINE

that enabled us to follow through --Zig Ziglar

Union Representatives:

Primary: Denice Edgar, NFFE Local 1865 Steward, denice.edgar@usda.gov, 530-598-4170 Secondary: Justin Brown, NFFE-FSCR5 Council VP, justin.i.brown@usda.gov, 530-250-5551



HILL INCIDENT PEER SUPPORT:



RESOURCES

Peer Support is available to all personnel on the HILL incident.

Examples of peer support needs are, but not limited to, understanding stress reactions, dealing with traumatic experiences, professional or personal crisis, other behavioral health impacts and/or obtain vetted resiliency resources.

The best way to contact HILL incident Peer Support is to call the number below.

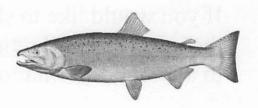
916-445-4337 – CAL FIRE ESS Helpline 24/7 707-499-2955 – Local Peer Support

Stay Healthy, Stay Alert and Stay Strong!

Hill Fire: Resource Advisor Message

Fish Screens: Coho Salmon Critical Habitat

The Trinity River and tributaries are considered critical habitat for Threatened Coho salmon, an anadromous fish (fish born in freshwater who spend most of their lives in saltwater and return to freshwater to spawn). Please ensure that any Mark 3 and Engine/Tender suction hoses have a fish screen attached when drafting. Fish screens are designed to minimize stress, injury or



even death during the drawing and application process. Talk to a READ if you need a screen.

Port Orford Cedar Root Disease

Some local drainages are infected with POC Root disease, which is a root rotting disease that spreads via water and mud. Infested waters near the fire perimeter include: the main stem of Willow Creek and small creeks to the north up to Hoopa, south side of Willow Creek (includes area in **Boise Creek Campground**) in East Fork of Willow Creek (includes area in **East Fork Campground**) and in most of the tributaries. **DO NOT DRAFT from East Fork Campground OR Boise Creek Campground**.

<u>IMPORTANT</u>: Yellow/White Candy-Striped flagging is being used for cultural/natural resource protection. Flagging indicates equipment exclusion areas.

Invasive Plant Species



The area in and around the Hill Fire is home to many sensitive species. Infestations of highly invasive plant species, like yellow star thistle, are one of the largest threats to sensitive species populations here. Spread via vehicles and foot traffic as well as re-activation via fire is of high concern. To help protect these sensitive places, do not park in <u>and</u> try to avoid areas flagged areas.

Cultural Resources:

There is a potential that undocumented cultural resources will be encountered while fighting fire. It is important when a potential cultural resource is encountered it is not disturbed in any manner. Work with your division to notify a resource advisor for recommendations on how to proceed.



If you would like to share any photos or videos, please send them to <u>2024.Hill@firenet.gov</u> or airdrop your digital images to a Public Information Officer.

Please provide who took the picture so we can give photo credit to the photographer ©

Remember for your personal social media platforms, pause before you post. Does your photo have the following;

- > fireline personnel not wearing full PPE
- identifiable structures (ie. addresses)
- burning / burned structures
- > inmate crews
- > faces of children
- > accident or investigation scenes
- > sensitive natural or cultural resources (or QR codes to maps that identify them)
- > whiteboards / flipcharts with passwords or internal contacts listed
- > license plates

If you are contacted by any public who needs assistance, please have them call 530-414-9056 which is supported 8am to 7pm.

TRAINING SPECIALIST MESSAGE

Willow Creek Basecamp

The Training Specialist is working remotely. Training Specialist Contact Information:

- Emil Picchi
- Call/Text: 650.520.5102 (Available 0600 and 2200)
- Email: TNSPEP@gmail.com

How to register as a Trainee:

- 1. Use the QR code to the right. If you're unable to register using the QR code please call.
- 2. Once registered, you will receive text and email updates.

How to close-out your training assignment:

- 1. **Trainer:** Complete the Evaluation Record in the back of the Position Task Book and make as many entries as possible within the individual tasks. Discuss this with your Trainee.
- 2. **Trainer:** Complete an individual performance rating (ICS 225) and go over the performance rating with your Trainee.
- 3. **Trainee:** Text or email a photo of your individual performance rating (ICS 225) to the Training Specialist.
- 4. **Trainee:** Complete the exit questions using the QR code on right.
- 5. **Trainee:** Once 1-4 are completed, the Trainee and the Training Specialist will have a brief conversation to discuss the Task Book and assignment.

Done: except for safe travels home!

CIBADOM: 12..

Registration





EUREKA BASECAMP

TRAINEES:

Beat the Rush!!

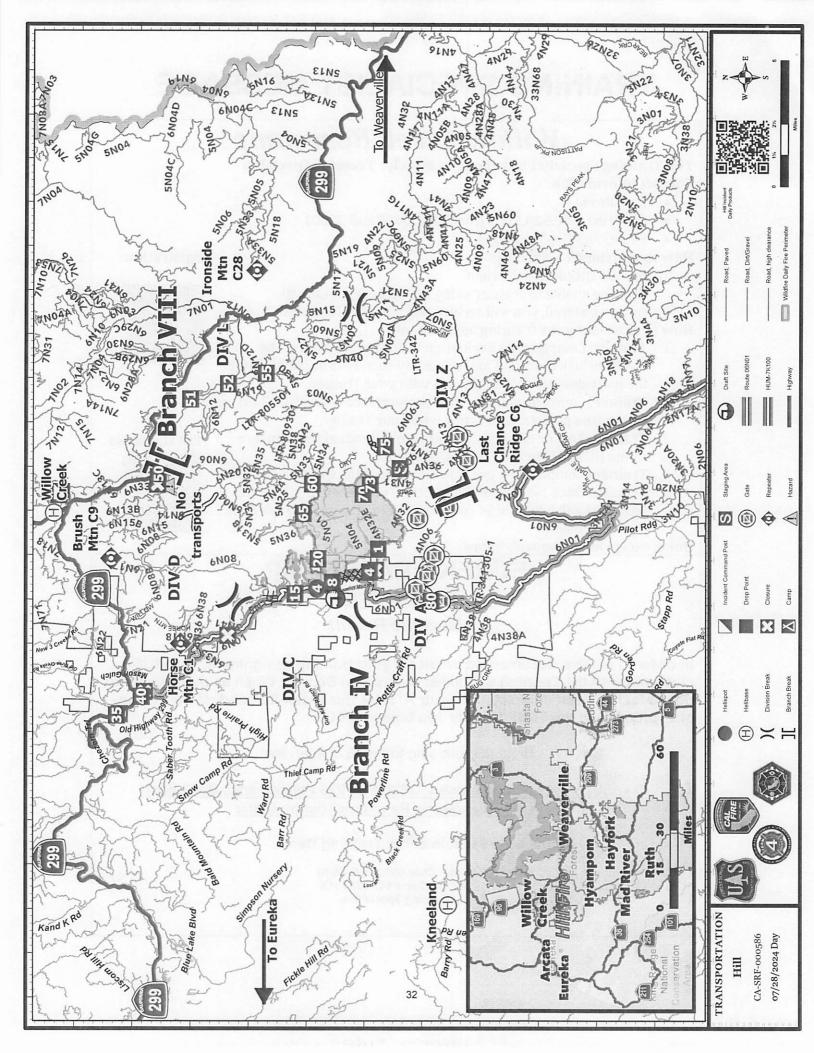
In order to receive documented credit for your training assignment, you MUST close out with the Training Specialist before you Demob. When as much work (as possible) has been completed in your PTB for this incident, conduct the "close-out" process w/ the TNSP to save you time at DMOB

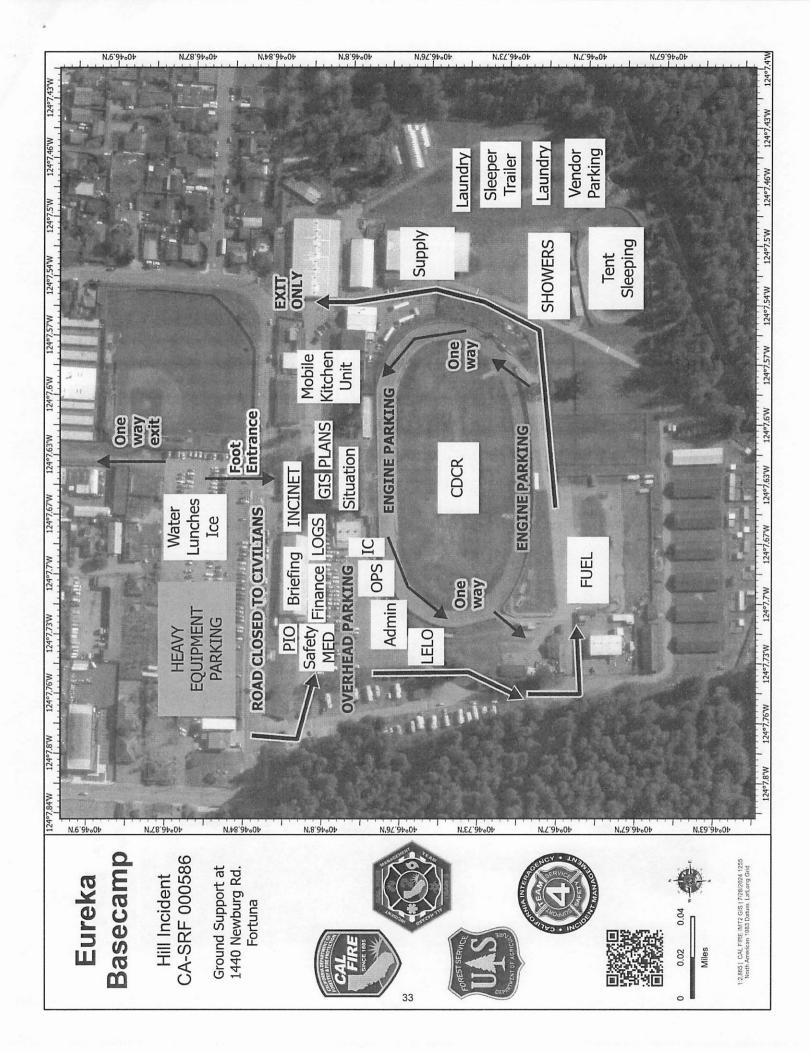
Bring the following to the "Exit Interview"

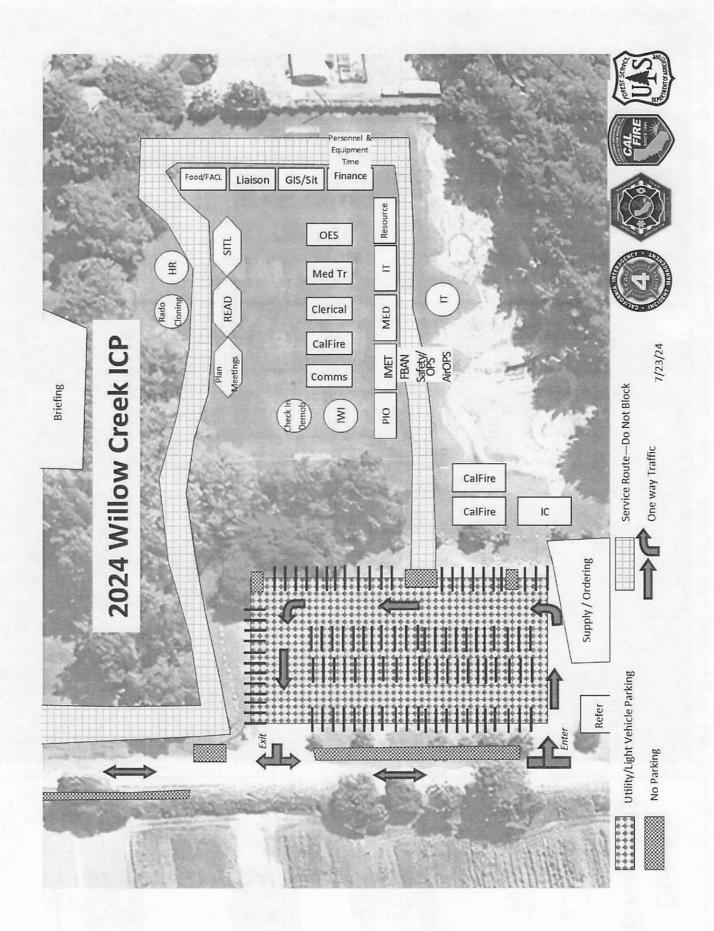
- A completed and signed ICS 225 or 226 Performance Evaluation
 - A Evaluator's Recommendation Letter

Forms are available at the Training Desk

Hester Chan 626.375-6355 (t) Claudia Soiza 949.632.7813 Training Specialists









Hill Fire Ground Support

Ground support / Demob Inspections

Cal Fire

<u>USFS</u>

1440 NEWBURG RD. FORTUNA, CA 95540

Trinity Valley Elementary
730 HWY 96 Willow Creek, CA.95573

Fuel Locations

Cal Fire Fuel

Redwood Acres Fairgrounds

Mud Lake Oil Co.

3775 Harris St

Eureka, CA 95503

USFS FUEL

Staub and Sons

100 Kimtu Rd. Willow Creek 9557

Drop Point 8

Mud Lake Oil Co

Equipment Parking Location

CAL-FIRE

Murray Field

4102 Jacobs Ave

Eureka, CA 95501

Gate Code 3698

USFS

Lower Lot

Trinity Elementary

730 HWY 96

Willow Creek, CA.95573

Cal Fire Repairs

Communications: 661-742-4431

USFS Repairs

Mark Alvarado: 805-680-7702

Cal Fire Ground Support:

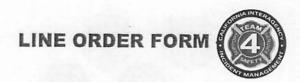
Kenneth Coulston (GSUL): 760-835-5396

Jesse Truelock (GSUL): 209-419-4430

USFS Ground Support

Ron Brewer: 619-373-4900

Jeff Burch: 916-599-0481



	C#	E & TIME ORDERED	WHO PLACED OF		R to (DIV, Helispot, DP, etc.)		DEVIVERY
	Rece	eived from the Line	DIVS, OPS, etc.	Divisi	on, Heli-Spot, Drop Point, etc.	Drive, F	lelo, pick-up
Order R	Received in C	Communications By:					TIME:
Commu	inications D	elayed/Placed the Ord	or To:				TIS AT.
COMMIN	ilications N	elayed/Flaced the Ord	er 10:				TIME:
Order S	hipped to th	ne Line By (Name):					TIME:
	valeto arec						
ITEN	V#		DE	SCRIPTION			AMOUNT
			1,000 Foot Hose			APP BIN	
1		10 lengths, 1 %			se. 10ea. 1 ½" Gated Wyes.		
			10ea. 1 ½" to 1" R				
2		70 longths 1 1/	2,000 Foot Hose				
2		zu iengths, 1 %	20ea. 1 ½" to 1" R		se. 20ea. 1 ½" Gated Wyes.		
le de la constant			3,000 Foot Hose		William Control of the Control of th		
3		30 lengths 1 %			se. 30ea. 1 ½" Gated Wyes.	And Torris	
,		50 lengths, 17	30ea. 1 ½" to 1" R				
ITEM#	RE	QUESTED ITEM	NFES# AM	OUNT ITEM	# REQUESTED ITEM	NFES#	AMOUN
4	Backpack	Pump, 5 gallon	1149	26	Batteries, "AA",(package)	0030	
5	Foam, 5 ga	allon	1145	27	Gasoline, Unleaded (gallon)		
6	Hose, ¾ in	ch EOft langth	1015				
		cii, so it. length	1016	28	Oil, 2 Cycle Mix (quart)	0341	
7		ch, 100 ft. length	0966	28	Oil, 2 Cycle Mix (quart) Diesel, straight (gallon)	0341	
7 8	Hose, 1 in					1880	
	Hose, 1 in	ch, 100 ft. length inch, 100 ft. length	0966	29	Diesel, straight (gallon)	16000	
8	Hose, 1 in	ch, 100 ft. length inch, 100 ft. length ¾" to 1"	0966 0967	29 30	Diesel, straight (gallon) Oil, Bar & Chain (gallon)	1880	
8 9	Hose, 1 ind Hose, 1 ½ Increaser, Increaser,	ch, 100 ft. length inch, 100 ft. length ¾" to 1"	0966 0967 2235	29 30 31	Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box)	1880 0105	
8 9 10	Hose, 1 ind Hose, 1 ½ Increaser, Increaser,	ch, 100 ft. length inch, 100 ft. length ½" to 1" 1" to 1 ½" irden ¾ inch	0966 0967 2235 0416	29 30 31 32	Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea.	1880 0105	
8 9 10 11	Hose, 1 ind Hose, 1 ½ Increaser, Increaser, Nozzle, Ga	ch, 100 ft. length inch, 100 ft. length ½" to 1" 1" to 1 ½" irden ½ inch rester, 1"	0966 0967 2235 0416 0136	29 30 31 32 33	Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal.	1880 0105	
8 9 10 11 12	Hose, 1 ind Hose, 1 ½ Increaser, Increaser, Nozzle, Ga Nozzle, Fo Nozzle, KK	ch, 100 ft. length inch, 100 ft. length ½" to 1" 1" to 1 ½" irden ½ inch rester, 1"	0966 0967 2235 0416 0136 0024	29 30 31 32 33 34	Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll	1880 0105 0241	
8 9 10 11 12 13	Hose, 1 ind Hose, 1 ½ Increaser, Increaser, Nozzle, Ga Nozzle, Fo Nozzle, KK	ch, 100 ft. length inch, 100 ft. length ½" to 1" 1" to 1 ½" orden ½ inch rester, 1" Type, 1" Type, 1 ½"	0966 0967 2235 0416 0136 0024 1081	29 30 31 32 33 34 35	Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless	1880 0105 0241 0206	
8 9 10 11 12 13 14	Hose, 1 ind Hose, 1 ½ Increaser, Increaser, Nozzle, Ga Nozzle, Fo Nozzle, KK Nozzle, KK	ch, 100 ft. length inch, 100 ft. length ½" to 1" 1" to 1 ½" arden ½ inch rester, 1" Type, 1" Type, 1 ½" " to ½"	0966 0967 2235 0416 0136 0024 1081 1082	29 30 31 32 33 34 35	Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea.	1880 0105 0241 0206	
8 9 10 11 12 13 14 15	Hose, 1 ind Hose, 1 ½ Increaser, Increaser, Nozzle, Ga Nozzle, Fo Nozzle, KK Nozzle, KK Reducer, 1 Reducer, 1	ch, 100 ft. length inch, 100 ft. length ½" to 1" 1" to 1 ½" arden ½ inch rester, 1" Type, 1" Type, 1 ½" " to ½"	0966 0967 2235 0416 0136 0024 1081 1082 0733	29 30 31 32 33 34 35 36	Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea. Water, Bottled, (case)	1880 0105 0241 0206	
8 9 10 11 12 13 14 15 16	Hose, 1 ind Hose, 1 ½ Increaser, Increaser, Nozzle, Ga Nozzle, Fo Nozzle, KK Nozzle, KK Reducer, 1 Reducer, 1 Tee, Hosel	ch, 100 ft. length inch, 100 ft. length ½" to 1" 1" to 1 ½" arden ½ inch rester, 1" Type, 1" Type, 1 ½" " to ½" ½" to ½"	0966 0967 2235 0416 0136 0024 1081 1082 0733	29 30 31 32 33 34 35 36 37	Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade (case)	1880 0105 0241 0206 0048	
8 9 10 11 12 13 14 15 16 17	Hose, 1 ind Hose, 1 ½ Increaser, Increaser, Nozzle, Ga Nozzle, Fo Nozzle, KK Nozzle, KK Reducer, 1 Reducer, 1 Tee, Hosel Tee, Hosel	ch, 100 ft. length inch, 100 ft. length ½" to 1" 1" to 1 ½" Irden ¾ inch rester, 1" Type, 1" Type, 1 ½" " to ½" 2" to 4" inch 1" inch	0966 0967 2235 0416 0136 0024 1081 1082 0733 0010 1809	29 30 31 32 33 34 35 36 37 38	Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade (case) Food, MRE's (12 per Box)	1880 0105 0241 0206 0048	
8 9 10 11 12 13 14 15 16 17 18	Hose, 1 ind Hose, 1 ½ Increaser, Increaser, Nozzle, Ga Nozzle, Fo Nozzle, KK Nozzle, KK Reducer, 1 Reducer, 1 Tee, Hosel Tee, Hosel	ch, 100 ft. length inch, 100 ft. length ½" to 1" 1" to 1 ½" irden ¾ inch rester, 1" Type, 1" Type, 1 ½" " to ½" ½" to 1" ine, 1"x1"x ½" ine, 1"x1"x 1"	0966 0967 2235 0416 0136 0024 1081 1082 0733 0010 1809 2240	29 30 31 32 33 34 35 36 37 38 39	Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade (case) Food, MRE's (12 per Box) Pump Kit, High Pressure	1880 0105 0241 0206 0048 1842 0870	
8 9 10 11 12 13 14 15 16 17 18 19	Hose, 1 ind Hose, 1 ½ Increaser, Increaser, Nozzle, Ga Nozzle, Fo Nozzle, KK Nozzle, KK Reducer, 1 Reducer, 1 Tee, Hosel Tee, Hosel	ch, 100 ft. length inch, 100 ft. length ½" to 1" 1" to 1 ½" rden ½ inch rester, 1" Type, 1" Type, 1 ½" " to ½" ½" to 1" ine, 1"x1"x ½" ine, 1"x1"x 1" ine, 1 ½" x 1 ½" x 1" d, ½" inch	0966 0967 2235 0416 0136 0024 1081 1082 0733 0010 1809 2240 0230	29 30 31 32 33 34 35 36 37 38 39 40	Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade (case) Food, MRE's (12 per Box) Pump Kit, High Pressure Pump, High Pressure	1880 0105 0241 0206 0048 1842 0870 0148	
8 9 10 11 12 13 14 15 16 17 18 19 20	Hose, 1 ind Hose, 1 ½ Increaser, Increaser, Nozzle, Ga Nozzle, KK Nozzle, KK Reducer, 1 Reducer, 1 Tee, Hosel Tee, Hosel Tee, Hosel Wye, Gate	ch, 100 ft. length inch, 100 ft. length ½" to 1" 1" to 1 ½" rden ½ inch rester, 1" Type, 1" Type, 1 ½" " to ½" ½" to 1" ine, 1"x1"x ½" ine, 1"x1"x 1" ine, 1 ½" x 1 ½" x 1" id, ½" inch d, 1"	0966 0967 2235 0416 0136 0024 1081 1082 0733 0010 1809 2240 0230 0904	29 30 31 32 33 34 35 36 37 38 39 40 41	Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade (case) Food, MRE's (12 per Box) Pump Kit, High Pressure Pump, High Pressure	1880 0105 0241 0206 0048 1842 0870 0148 0670	
8 9 10 11 12 13 14 15 16 17 18 19 20 21	Hose, 1 ind Hose, 1 ½ Increaser, Increaser, Nozzle, Ga Nozzle, Fo Nozzle, KK Reducer, 1 Reducer, 1 Tee, Hosel Tee, Hosel Wye, Gate Wye, Gate	ch, 100 ft. length inch, 100 ft. length ½" to 1" 1" to 1 ½" rden ½ inch rester, 1" Type, 1" Type, 1 ½" " to ½" ½" to 1" ine, 1"x1"x ½" ine, 1"x1"x 1" ine, 1 ½" x 1 ½" x 1" id, ½" inch d, 1"	0966 0967 2235 0416 0136 0024 1081 1082 0733 0010 1809 2240 0230 0904 0259	29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade (case) Food, MRE's (12 per Box) Pump Kit, High Pressure Pump, High Pressure Pump Kit, Light Weight Sprinkler Kit	1880 0105 0241 0206 0048 1842 0870 0148 0670 1048	
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Hose, 1 ind Hose, 1 ½ Increaser, Increaser, Nozzle, Ga Nozzle, Fo Nozzle, KK Reducer, 1 Reducer, 1 Tee, Hosel Tee, Hosel Wye, Gate Wye, Gate Wye, Gate Tank, Collag	ch, 100 ft. length inch, 100 ft. length ½" to 1" 1" to 1 ½" rden ½ inch rester, 1" Type, 1" Type, 1 ½" " to ½" ½" to 1" ine, 1"x1"x ½" ine, 1"x1"x 1" id, ½" inch d, 1" d, 1 ½"	0966 0967 2235 0416 0136 0024 1081 1082 0733 0010 1809 2240 0230 0904 0259	29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	Diesel, straight (gallon) Oil, Bar & Chain (gallon) Fusees (box) Torch, Drip Torch ea. Mix, Drip Torch 3-1, 5 gal. Flagging, Ribbon, Color/Roll Washcloth, Waterless Water, Cubi, 5 gallon ea. Water, Bottled, (case) Sports Drink, Gatorade (case) Food, MRE's (12 per Box) Pump Kit, High Pressure Pump, High Pressure Pump Kit, Light Weight Sprinkler Kit Pump Kit, Volume	1880 0105 0241 0206 0048 1842 0870 0148 0670 1048 6041	

Date and Time Needed:	Point of Contact at Delivery Location:	
La relative posterior and a more and another the		Laurence Timber

OTHER / NOTES:

MEDICAL PLAN (ICS 206 WF) CIIMT 4

HILL INCIDENT	CA-SF	RF-000	0586		Date/Tir 07/28/2	 2024 — 07/29/20	24 070	0-0700			
3. EMS / Ambulance Serv	ices/Aid S	tations		v. nj					o da companya Na arang managan		
Name Local			Location	1		Frequency/Ph	one	Advanced Yes	Life Support (ALS No		
Hoopa Ambulance	Arcata/ Mad River		Airport Rd, Hoopa, CA 95546 233 F St. Arcata, California			Hill Communications Hill Communications		Х			
								X			
Side Trax Medic 3			DP 15 (24 Ho	ours)		Hill Communicati	Hill X ommunications				
4. Air Rescue / Air Ambul	ance Servi	ices					t fra 15 och 1 Det store				
Name			Phone			Ту	e of Aircr	aft & Capat	oility		
REACH AIR		Н	ill Communic	ations		AIR AMBU	LANCE, 2	4 HR ALS	, NO HOIST		
MERCY AIR		Н	ill Communic	ations					, NO HOIST		
PHI			III Communic						, NO HOIST		
COAST GUARD			ill Communic					T, BLS ON			
CHP			III Communic			0600-0230, ALS, DAY HOIST ONLY					
National Guard (G823) KRASSEL N353SH			ill Communic			24 HR HOIST, ALS DAY ONLY, SHORT-HAUL, BLS					
The state of the s	Marin La Caran			auons	. 19 5 5 5 1		L, BLO				
5. Hospitals (all times es	limated in	om merde	iit iocation)	<u> </u>			T	:			
Name & Level					ol Time n ICP Gnd	Phone	Helipad Yes No		Address		
Mad River Community	Lat:	40°53.72' N		12		707-826-8264			3800 Janes Rd, Arcata,		
Hospital	Long:	124°05	.45' W	min	1hr	Ext. 1	x	CA 955	21		
Saint Joseph Hospital	Lat:	40° 47.	03' N	15	1hr	707-445-8121			olbeer Street		
Level 3 Trauma	Long:	124° 08	3.80' W	min	5min	Ext. 2400	X	Eureka	, 95501		
MERCY MEDICAL Center	Lat:	40°34.3	325'N	40		530-225-7200 ER Desk			2175 Roseline Ave.		
Redding Level 2 Trauma	Lat:	122°23	.700'W	min	2hr		X	Redain	g, CA 96001		
UC DAVIS MEDICAL	Lat:	33°33.2		 		040 724 2700	 	2315 S	tockton Blvd.		
Center Level 1 Trauma/Burn	Long:	 	.326'W	1hr	5hr	916-734-3790 ER Desk	x	Sacran	nento, CA 95817		
	Lat:			+				 			
	Long:			1							
6. Division / Crew Em		les Dis-		<u> </u>	loto	discuss with assign			# Table 1 All Specific		
Fireline EMT / Medic's	lergency P	Te-Platt		Opa	ate and c	iscuss with assign	ea resourc	es dally.			
Division / Branch Location	on										
Air Hoist site location site Lat: / Long: / Elevation:	e:	_		-			,				
Helispot: Lat: / Long: / Elevation:											
. Prepared By (Medical Un	it Leader)		8. Date/	Time	9	. Reviewed By (S	afety Offic	er)	10. Date/Time		
Patrick Dotson MEDL(T)		07/00/0004		Mike	Alforque SC	<u> </u>	07/26/2024 1800				

MEDICAL PLAN (ICS 206 WF) CIIMT 4

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.

"MEDICAL EME	RGENCY" TO INITIAT	E RESPONSE FROM	I IMT COMMUNICATION	IS/DISPATCH.					
			on to communicati						
1. CONTACT COMMUNICATIONS / I									
Ex: "Communications, Div. Alpha. Sta	ind-by for Emergency Traffic."								
2. INCIDENT STATUS: Provide inciden	nt summary (including number o	of patients) and command s	tructure.						
Ex: "Communications, I have a Red pr Trout Meadow Medical, IC is TFLD Jones.	ionty patient, unconscious, stru EMT Smith is providing medica	ск by a falling tree. Reque: l care."	sting air ambulance to Forest Ro	ad 1 at (Lat./Long.) This will be the					
□ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriente □ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes. □ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport									
Henry	Ex: Sprains, strains, min		. Non-Emergency transpor						
Nature of Injury or Illness &			Brief S	ummary of Injury or Illness					
Mechanism of Injury			(Ex: Uncor	nscious, Struck by Falling Tree)					
Transport Request				mbulance / Short Haul/Hoist bund Ambulance / Other					
Patient Location				otive Location & Lat. / Long. (WGS84)					
Incident Name		No. of the last of		raphic Name + "Medical" Trout Meadow Medical)					
On-Scene Incident Commander		and a family	Name of or	n-scene IC of Incident within an ident (Ex: TFLD Jones)					
Patient Care				ame of Care Provider (Ex: EMT Smith)					
3. INITIAL PATIENT ASSESSMENT:	Complete this section for each pa	atient as applicable (start with	the most severe patient)	(LX. LWT SIMILI)					
Patient Assessment: See IRPG PAGE									
Treatment:									
meatherit.									
4. TRANSPORT PLAN:									
Evacuation Location (if different): (Des	scriptive Location (drop poin	nt, intersection, etc.) or L	at. / Long.) Patient's ETA to	Evacuation Location:					
Helispot / Extraction Site Size and Haz	zards:								
Transport Endudent site size and that									
5. ADDITIONAL RESOURCES / EQUI	DMENT NEEDS:								
Example: Paramedic/EMT, Crews, Immobil		Trauma Bag IV/Fluid(s) S	nlints Rope rescue Wheeled litt	er HAZMAT Extrication :					
6. COMMUNICATIONS: Identify State				er, mizimir, Extilection.					
Function Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *					
COMMAND			Rest.						
AIR-TO-GRND									
				to Code 1 s Mill and don't strange to the result of the second					
TACTICAL									
TACTICAL				TAR CENTRAL TRANSPORT					
7. CONTINGENCY: Considerations: If	primary options fail, what act	tions can be implemented	in conjunction with primary e	vacuation method? Be thinking					
ahead									
8. ADDITIONAL INFORMATION: Upda	ates/Changes, etc								

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act

Decisively. .

I. Incident Name: HILL 2. Operational Period: Date From: 7/28/24 Date To: 7/28/25 Time From: 0/700 Time To: 0/700 MAJOR EVENTS MAJOR EVENTS MAJOR EVENTS	UNIT LOG CONT. (ICS 214)									
S. Activity Log TIME MAJOR EVENTS MAJOR EVENTS	1. Incident Name:									
TIME MAJOR EVENTS HAVE THE PROPERTY OF THE PR										
			MAJOR E	VENTS		_				
							·			
					_ .					
Prepared By: Date/Time:					<u></u>					
'. Prepared By: Date/Time:				 						
'. Prepared By: Date/Time:										
'. Prepared By: Date/Time:					··· -·		,-			
'. Prepared By: Date/Time:										
/. Prepared By: Date/Time:										
'. Prepared By: Date/Time:										
'. Prepared By: Date/Time:										
'. Prepared By: Date/Time:										
'. Prepared By: Date/Time:										
'. Prepared By: Date/Time:										
'. Prepared By: Date/Time:										
/. Prepared By: Date/Time:										
'. Prepared By: Date/Time:										
/. Prepared By: Date/Time:										
···	7. Prepared By:		Date/Time [,]	 						

	UNIT	LOG (ICS 214)				
1. Incident Name: HILL		2. Operational Period:	Date From: Time From:		Date To: Time To:	7/29/25 0700
3. Unit Name/Designators		4. Unit Leader				0,00
F. Dansamusi Assismas (Pasis and						
5. Personnel Assigned/Designators NAME		ICC POSITION	1	110145		
NAME		ICS POSITION	 	HOME I	BASE	
		-			· · · ·	
					•	•
		·				-
		· · · · · · · · · · · · · · · · · · ·				
-						
						_
6. Activity Log (Continue on Reverse)						
TIME		MAJOR E	VENTS			
				_		
	-					
					-	
					-	
	1					
						
7. Prepared By:	<u> </u>	Date/Time:			<u> </u>	NIMS IAP