INCIDENT ACTION PLAN DEEP FIRE

CA-SHF-000973 P5 QJ7W (0514)



Incident Management Team

OPERATIONAL PERIOD

8/28/2023

0600

to

8/29/2023



1. Inc	cident Name:			2. Operational Period:		From:	8/28/2023	Date To:	8/29/202
		EP FIR	RE			From:	0600	Time To:	0600
3. Ob	ejective(s):								
<u>Man</u>	agement Obj	<u>ective</u>	<u>s</u>						
-	Provide for land commu	Firefig nicatio	hter and Public S ns.	afety, utilizing sound Ris	k Manag	ement pi	ocesses, pr	actices	
-	Establish an strengthen of	nd mai	ntain consistent a ator, partner, and	nd timely communicatio stakeholder relationship	ns and w	ork to su	stain and/or		
-	Engage with strategies ar	n Reso	urce Advisors and vities that suppor	d Agency Administrators t ethical wilderness prace Deep Fire Suppression	in the de	itiata fira	ent of incider suppressior	nt n repair	
-	Identify and	provid	e appropriate pro ses, utility, and in	tection to threatened va	lues and	improve	ments, inclu	ding	
-	Develop plai	ns and	implement action	ns in a fiscally responsib	le manne	er.			
-				mate free of harassment			es mutual re	spect.	
<u>Cont</u>	rol Objective	<u>s</u>							
-				and County Road 112					
_			tuart Creek Trail						
_	Keep fire So			and Sililgo Meadow					
	. 100p III C 00	aut of	Sait Creek						
. Site	Safety Plan Re	quired?			Yes 🗍				
	ved Site Safety				res [_]	INO	~		
. Inci	dent Action Plar	1							
~	ICS 203	~	ICS 215A	☐ ICS 205 A		Field Ma	p Instructions	(QR)	
V	ICS 204	40000000	ICS 220	Training Message (C	R)	READ M		,	
	ICS 205	editional real	Facility Maps (QR)	Travel Map (QR)			g Message		
NA.	ICS 206	V	Weather Forecast	Demob		PIO Mes	25300	1	

Demob

Tim Fike, Bill Miller(t)

Finance Message (QR)

ICS 208

8. Approved by Incident Commander:

7. Prepared By:

ICS 202

Fire Behavior

Position/Title: PSC Jeff Buscher

PIO Message

ICS 214

Signature:

Signature:

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: DEEP	FIRE	nal Period: Date From Time From		Date To:	8/29/2023
3. Incident Command	ler(s) and Command Staff:	7. Operation Sect		Time to:	0600
IC/UC'	Tim Fike, Bill Miller(t)		Heather McRae		
Deput	у		Dan George, Sh	D 1/1)	
Safety Office	r Frank Pingiczer, Jason Danen	Strategic Ops	Tom Browning	awn Burt(t)	
Information Office	A -1 -1	Ondrogio Opa	Tom Browning		
Liaison Office	r Bruce Martin, Parish Cross	Branch			
		Division/Group		T- 112	
4. Agency/Organization	on Representatives	Division/Group		Ted King	
Agency/Organization	Name	•		Mitch Hokanso	
USFS AA WFA2	Michael Stansberry	Division/Group			Cary, Larry Palmer(t
USFS AA WFA2(t)	Tara Jones	Division/Group	J J	Dennis Strange)
USFS AREP	Ben Gray	Division/Group			
USFS FAM SHF	James Courtright	Branch			
TRINITY CO. SHERIFF	Tim Saxon	Division/Group			
WEAVERVILLE FD	Todd Corbit	Division/Group			
TRINITY CENTER FD	Chief Fall	Division/Group			
COFFEE CREEK FD	Chief Valls	Division/Group			
CALFIRE	Chief O'Hara	Branch			
TRINITY COUNTY OES		Division/Group			
CALOES REP	Phillip Simi	Division/Group			
SPI	Eric Petterson	Division/Group			
,	Herb Baldwin	Division/Group			
LEAD READ	Brenna Montagne	Division/Group			
5. Planning Section:		Branch			
	Jeff Buscher	Division/Group		118	
	Matt Johnson	Division/Group			
	Scott Cullen, Kyle Kutzke(t)	Division/Group			
	Kevin Menet(t), Jess Costello(t)	Division/Group			
	Steve Walterscheid	Division/Group			
IMET	Rick Hluchan	Air Operations Bra	nch Director:	Ray Wilson	
	Juan Martinez(t)		Group Supervisor		
	Brad Smith, Bill Fullerton(t)		Group Supervisor		
	Jeff Riggin(t)				
Documentation Unit					
ITSS	Ricardo Facio				
Demobilization Unit	Jessica Clements(t)				
5. Logistics Section		8. Finance/Adminis	stration Section:		
Chief	D. Bowen, A. Lowe, S. Siebert		Beth Lopez	61 5 Palk 10 72 Table 10 Table	
Supply Unit	Tracey Valentine		Penny Portlock, A	riana Divora	
Receiving Manager	Ivan Magana, Tim Meert(t)	Equipment Time	Juanita Cortez	nana Rivera	
	Robin Davis, Al Kingsley	PTRC	Janua Gorlez		
	John Wickstrom, Greg Jewers		Raleigh Coppin		
Communications Unit Chuck Schuler, Don Stoner		Comp/Claims Unit			
	Pat Young, Tom O'Malley(t)				
	James Magnuson, Lee Mabey	Cost Unit	Marie McLaughlin		
	Ignacio Garcia			- A	
	Position/Title: PSC Jeff Buscher		Signature:	#11)



INCIDENT Weather Forecast for Deep Fire



FORECAST NO:

PREDICTION FOR: Monday

SHIFT DATE: August 28, 2023

FORECAST ISSUED: Sunday August 27, 2023

NAME: Deep

UNIT: USFS CA - SHF

SIGNED: Rick Hluchan (979) 877-5897

Incident Meteorologist

Look for sunny skies to continue today, with high temperatures climbing into the upper 70s along the ridges to the upper 80s in the lower elevations. Minimum relative humidity values will fall to near 20 percent during the afternoon with winds mainly slope driven switching to the southwest late. A storm system will come ashore along the N CA coast Tuesday bringing cooler temperatures and higher relative humidity. Northwest winds will also increase with gusts near 20 mph Tuesday afternoon. Warmer and drier conditions arrive Wednesday before another storm system affects the region by the end of the week.

Today:

Weather: Mostly sunny and hazy.

Wind (20FT): Ridgetop - SSW at 5 - 8 mph with gusts to 13 mph.

Slope/Valley - Downslope/down valley becoming upslope/up valley 4-7 mph in the afternoon.

Max Temp: Max....75°F - 80°F. (Steady)

Min RH: 18 - 24% (Steady)

Wetting Rain: 0% LAL: HAINES INDEX: 4

INVERSION: Low level inversion in the morning. Mixing height – 6500 ft

Tonight:

Weather:

Mostly Clear and hazy.

Wind (20FT): Ridgetop - NNW at 5-10.

Slope/Valley - Downslope/down valley.

Min Temp:

Min...47 °F to 54 °F ridgetops; 51 °F to 54°F valleys

Max RH:

50-60%

INVERSION: Low level inversion 300 feet.

Tuesday:

Weather:

Mostly sunny and hazy.

Wind (20FT): Ridgetop - NW at 6 - 13 mph with gusts to 21 mph.

Slope/Valley - Downslope/down valley becoming NW 5-10 mph in the afternoon.

Max....68°F - 74°F. (Cooler) Max Temp:

Min RH:

25-33% (Up 5-10%)

Wetting Rain: 0%

LAL:

HAINES INDEX:

INVERSION: Low level inversion in the morning. Mixing height – 6000 ft

Extended Forecast:

Wednesday... Mostly sunny. Max Temp: 74°F - 79°F. Min RH 21%, N ridge winds 6-10 G17 mph.

Thursday... Partly cloudy. Max Temp: 68°F - 74°F. Min RH 36%, W ridge winds 5-9 G15 mph.

Friday... Partly cloudy. Max Temp: 59°F - 63°F. Min RH 50%, S ridge winds 5-9 G16 mph.

RAWS Observations from midnight through 1700 PDT Saturday, 8/26/23:

BackBone RAWS (4609 ft): Temps 83°F/60°F, RH: 56%/16%, Pk Wind: SE 7 G16 mph. Blue Ridge RAWS (5859 ft): Temps 78°F/54°F, RH: 56%/22%, Pk Wind: E 6 G15 mph.

IRAWS 11 (4165 ft): Temps 83°F/56°F; RH: 58%/16%; Pk Wind: S 6 G 13 mph.

Find current area observations here:



Sunrise: 6:33 AM

Sunset: 7:52 PM

FIRI	E BEHAVIOR FORECAST
FORECAST NUMBER: 10	TYPE OF FIRE: Wildfire
FIRE NAME: Deep	OPERATIONAL PERIOD: 8/28-8/29 0600 to 0600
DATE ISSUED: 8/27/2023	TIME ISSUED: 1800
UNIT: CA-SHF 000973	SIGNED:
Typed/Printed: Juan Martinez FBAN(t)	Duane Franklin - FBAN

INPUTS

WEATHER SUMMARY:

[See Attached Incident Weather Forecast for Extended Details]

Mostly sunny and warm. Temp: 75-80 F. Humidity: 18-24% Wind (20FT): Ridgetop – SSW 5-8 mph with gusts to 13 mph.

Slope/Valley – 4-7 mph downslope becoming upslope in the afternoon.

Inversion: Low level inversion in the morning Mixing Height: 6500 LAL: 1 Chance of Wetting Rain: 0% HAINES INDEX: 4

FUELS:

Fuels in the fire area are primarily composed of Shrub, Timber Litter, and Timber with Understory models. Primary tree species include mixed sizes of Douglas Fir, Ponderosa Pine, and cedar. Heavy fuel concentrations are common throughout all areas. A transition of the fuels/vegetation from closed timber (<4000 ft. elev.) to open timber, and a shrub component (>4000 ft. elev.) Doug-fir canopy heights range from 60-100 ft height.

TOPOGRAPHY:

Aspect: West / southwest. Slope: 35-50% North / South drainage orientated A locally strong diurnal wind pattern in Stuart Fork drainage, updrainage in the day, down drainage at in the evening.

EXPECTED FIRE BEHAVIOR

Thresholds for Significant Growth	Actual Fuels Conditions	Fuel Type	Rate of S	pread (ROS)	Flame Length (FL)	
-RH less than 21%	FDFM=7% 100hr=12%		Head Fire	Backing Fire	Head Fire	Backing Fire
-Temperature over 89F -RH Recovery less than 70%	1000hr=13% Live Herb=96% Live Woody 105%	Timber Understory (TU5)	10 ch/hr	.5 ch/hr	7 ft.	1.5 ft.
The tree of the state of the st		Timber Litter (TL8)	7 ch/hr	0.5 ch/hr	4 ft.	1.0 ft.
		Shrub (SH7)	38 ch/hr	2 ch/hr	12 ft.	3 ft
Probability of Ignition: 75% u	Spotting Distance: 6 r	nph Wind :	= 0.2 mile 2 0) mph wind	l = 0.6 mile	

GENERAL/POTENTIAL:

Today's "Peak Period" fire behavior (where a heat source exists) may include areas of active surface fire spread on steep slopes. Fire behavior characteristics are likely to include "smoldering & creeping", "skunking/chewing around". Interior patches of reburn may occur in needle/leaf cast fuels. Rolling material and falling snags may produce flare ups. Heavy fuel concentrations, log ends, and stump holes will continue to consume (and produce smoke) due to dryness. Introduction of slightly stronger wind may bring things to life today.

Peak Burning Period: 1400-1800

SPECIFIC:

DIV A - Minimal fire activity expected, monitor for interior flare-ups and effects of increased afternoon SE wind.

DIV M - Monitor open line for increased activity with SE winds. Expect increased fire activity with warm/dry/breezy conditions.

DIV Z - Minimal fire activity expected, monitor for interior flare-ups and effects of increased afternoon SW wind. Contingency – Should not be affected by fire activity during the operational period.

AIR OPERATIONS:

Clear visibility for most of the day, possibly a light smoke inversion in the Stuart creek drainage impacting air operations but diminishing quickly.

SAFETY:

Isolated flare-up are possible in areas that have not shown activity in many days. Scorched trees may fall into heat initiating a flare-up. Winds may kindle smoldering fuels to flame. Review Common Denominators of Fire Behavior on Tragedy Fires (IRPG page 5).

CONTROLLED UNCLASSIFIED

1. Incident Name:			2. Operation	onal Period:		3. Branch Division				
	EEP FIRE			Date From:		Date To:	00/00/00	3. Branch	Division	
				Time From			08/29/23		Α	
4. Operations Po	ersonnel:			Time From	. 0000	Time To:	0600	-		
Operations Section Cl		cRae				Night Ops:		Page 1 of 1	Alpha	
Branch Direct						Branch Safety:				
Division/Group Supervi	sor: Ted King					Air Attack:				
5. Resources Ass						7 iii 7 ittack.				
Resource Identifier		ALS	LWD	Le	ader	Personnel	Request #	Llaura	D	
HC2IA PVT PACIF	IC OASIS		8/30		AN CULP	20	C-4	Hours	Reporting Location	
HC2 PVT BLUE M	OUNTAIN		9/4	<u> </u>	RODRIGUEZ	20		0600-1800	DP 10 0700	
HC2 PVT ISA SER	VICES		9/1		CERVANTES		C-19	0600-1800	DP 10 0700	
SMOD SEQUOIA			9/6		VOODYARD	20	C-26	0600-1800	DP 10 0700	
FMOD A & F 19			9/3		AFFORD	8	0-164	0600-1800	DP 10 0700	
TFLD STUCKI			9/6		STUCKI	2	0-131	0600-1800	DP 10 0700	
TFLD JONES	and the second s		8/30		JONES	1	O-160	0600-1800	DP 10 0700	
TFLD(t) WOODMA	N		8/29		VOODMAN	1	0-104	0600-1800	DP 10 0700	
REMS 1		X	9/4		MATHES	1	O-92	0600-1800	DP 10 0700	
SOFR CHAPIN	***************************************	 ^ -	9/7			4	O-103	0600-1800	DP 10 0700	
OUT IT OFFICE THE			911	NICK	CHAPIN	1	O-152	0600-1800	DP 10 0700	
								 		
6. Work Assignme										
Continue to secure	fire's edge alon	g the Stu	art Cre	eek Trail and	Stuart Creek	proper.				
Continue to mop-up	and secure the	line bet	ween S	Stuart Creek	and Sunday C	Creek.				
7.0										
7. Special Instructi										
REAF flagging is ye	llow & white stri	ipe with e	equipm	nent exclusio	n printed in bla	ack text.				
Packstrings will prov										
Packers notify DIVS	when entering	and exiti	ng fire	area.						
8. Communication			1. To a 1200							
Name		T	I							
NIFC C4	Ch	Func		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
	1	COMM		170.0000	(T4) 136.5	166.6750	(T4) 136.5	Α	Lower Red Mountain	
NIFC C12	2	COMM		173.0375	(T4) 136.5	167.3250	(T4) 136.5	Α	Weaver Bally	
NIFC T4	8	TACT	CAL	166.7250	(T4) 136.5	166.7250	(T4) 136.5	Α		

AIRGUARD			
9 Prepared	hv.	Name	٠.

13

14

15

16

Scott Cullen, Kyle Kutzke(t)

165.3625

165.3875

156.0750

168.6250

A/G CMD

A/G TAC

MEDICAL

AIRGUARD

RESL

0.0

165.3625

165.3875

156.0750

168.6250

0.0

0.0

(T6) 156.7

(T1) 110.9

Signature:

Date/Time: 8/27/2023 2200

0.0

0.0

(T6) 156.7

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Personnel Count:

nt: 78

A/G CMD

A/G TAC

CALCORD

CONTROLLED UNCLASSIFIED

1. Incident Name:			IN LIOT	(100 20	4 VVF)	INFORMATION//BASIC		
	DEEP FIRE			onal Period:			3. Branch	Division
	DEEP FIRE		Date From		Date To:	08/29/23		14
A Operation 5			Time From	: 0600	Time To:	0600		M
4. Operations P							Page 1 of 1	Mike
Operations Section C		VIcRae			Night Ops	:		
Branch Dire					Branch Safety	:		
Division/Group Superv		kanson			Air Attack			
5. Resources Ass								
Resource Identifie	<u>r</u>	ALS LWD		eader	Personnel	Request #	Hours	Reporting Location
SMKJ REDDING		8/28	JOSH	WILSON	7	A-1	0600-1800	Alpine Spike
WFM1 WHISKEY	TOWN	8/30	WARR	EN SWAP	7	O-6	0600-1800	Alpine Spike
SOFR HUBBY	The contract of the contract o	8/31	BOBB	Y HUBBY	1	O-5.9	0600-1800	Alpine Spike
EMPF HALE		9/4	SHAN	IE HALE	1	O-165	0600-1800	Alpine Spike
EMPF(t) SCOTT		9/4	TIM	SCOTT	1	0-147	0600-1800	Alpine Spike
EMTF HAILE		8/30	SKYLE	RHAILE	1	0-15	0600-1800	Alpine Spike
FFT2 CLAIRMON	T (REAF)	9/4	SAMUEL	CLAIRMONT	1	O-157	0600-1800	Alpine Spike
								Alpine Opike
								A-100-100-100-100-100-100-100-100-100-10
V.	***************************************							

			1.3					
6. Work Assignme	ents:							
Continue to secure	fire's edge alor	ng the Stuart Cr	eek Trail and	Stuart Creek	nroner			
Look for opportunit	ies to limit fire s	spread to the No	rth in Little S	Salt Deer Croc	brober.	or Out al. T ''		
Continue to utilize t	he Stuart Cree	k Trail to keen u	n with fire en	read to the Na	k and the De	er Creek Trail		
mo		A Trail to Roop a	p with me sp	read to the No	orui.			
7. Special Instruct	ions:							
REAF flagging is ye		rine with equipm	ant evolucio	n printed in hi	a ale tavet			
Packstrings will pro	vide support m	issions in DIVS	A and M	in printed in bi	ack text.			
Packers notify DIVS								
The state of the s	when entering	g and exiting me	area.					
8. Communication	S							
Name	Ch	Function	Dy Eron	Du Tour				
NIFC C4	1	COMMAND	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C36	3		170.0000	(T4) 136.5	166.6750	(T4) 136.5	Α	Lower Red Mountain
NIFC T5		COMMAND	168.1625	(T4) 136.5	162.9375	(T4) 136.5	Α	Bear Creek Saddle
A/G CMD	9	TACTICAL	166.7750	(T4) 136.5	166.7750	(T4) 136.5	Α	
A/G TAC	13	A/G CMD	165.3625	0.0	165.3625	0.0	Α	
NO IAU	14	A/G TAC	165.3875	0.0	165.3875	0.0	Α	

9. Prepared by: Name:

15

16

Scott Cullen, Kyle Kutzke(t)

156.0750

168.6250

MEDICAL

AIRGUARD

RESL

156.0750

168.6250

(T6) 156.7

(T1) 110.9

Signature:

Date/Time: 8/27/2023 2200

(T6) 156.7

0.0

Personnel Count:

nt: 19

CALCORD

AIRGUARD

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CONTROLLED UNCLASSIFIED

1. Incident Name:				2. Operational Period:			,	3. Branch Division		
DEI	EP FIRE			Date From:	08/28/23	Date To:	08/29/23 0600	J. Blanch	Division Z	
4. Operations Pers						11110 10.	0000	Page 1 of 1	Zulu	
Operations Section Chief:		Rae				Night Ops:		1 age 1 of 1	Zuiu	
Branch Director:				Branch Safety:						
Division/Group Supervisor:	Shep Schro	th-Cary, L	arry	Palmer(t)		Air Attack:				
5. Resources Assign	ed:									
Resource Identifier		ALS LV	ND	Le	ader	Personnel	Request #	Hours	Reporting Location	
HC2IA ELK MT		9	/6	WILLIAM	MARCKS	21	C-32	0600-1800	DP 10 0700	
HC2 PVT FRANCO 1	3	9	/1	MIGUE	L PEREZ	20	C-25	0600-1800	DP 10 0700	
REMS 2		X 9	/4	JOSHU	JA RIOS	4	O-102	0600-1800	DP 10 0700	
SOF2 RIGGS		9	/2	GREG	RIGGS	1	0-44	0600-1800	DP 10 0700	
SOFR(t) ARCHULETA	\	9	/4	DARIO AI	RCHULETA	1	O-139	0600-1800	DP 10 0700	
EMPF WRIGHT		9.	/4	DILLON	WRIGHT	1	O-149	0600-1800	DP 10 0700	
EMTF JOHNSON		8/	30	JUSTIN .	JOHNSON	1	0-14	0600-1800	DP 10 0700	
AMB2 MEDIC 57		9.	/3	JONATHAN	ANDREWS	2	E-83	0600-1800	DP 10 0700	
REAF RADEMACHER	3	9.	/4	ERIK RAD	EMACHER	1	O-154	0600-1800	DP 10 0700	
									2. 100700	
			_							
	· · · · · · · · · · · · · · · · · · ·		_							
			\dashv							
			-							
6. Work Assignments	:				****	L1		<u> </u>		
Improve parallel line fro		at through S	Sec	17 to the Wi	ilderness hour	adoru utilizina	0 00mblu - 11 -	61		
Continue to hold and s	ecure direct li	nes where	safe	e, in Sunday	Creek draina	ge.	a combinatio	or or nandcrew	's and dozers.	
Special Instruction										
REAF flagging is yellov	v & white strip	oe with equ	iipm	ent exclusio	n printed in bl	ack text.				
8. Communications										
Name	Ch	Function	1	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Natas	
NIFC C4	1	COMMAN		170.0000	(T4) 136.5	166.6750	(T4) 136.5		Notes	
NIFC C12	2	COMMAN		173.0375	(T4) 136.5	167.3250	(T4) 136.5	A	Lower Red Mountain	
NIFC T6	10	TACTICA	_	168.2500	(T4) 136.5	168.2500	(T4) 136.5	A	Weaver Bally	
A/G CMD	13	A/G CMI		165.3625	0.0	165.3625	0.0	Α Λ		
A/G TAC	14	A/G TAC		165.3875	0.0	165.3875	0.0	A A		
CALCORD	15	MEDICA		156.0750	(T6) 156.7	156.0750		A		
AIRGUARD	16	AIRGUAR		168.6250	0.0		(T6) 156.7	A		
9. Prepared by: Name				Kyle Kutzkei		100.025U ((T1) 110.9	A		

ICS 204

Signature:_

Date/Time: 8/27/2023 2200

Personnel Count:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			ICIAINILIAI LISI	(103 204	· VVF)	INFO	PRMATION//BASIC
			2. Operational Period:			3. Branch	Division
DEEP FIRE			Date From: 08/28/23 Time From: 0600	Date To: Time To:	08/29/23 0600		Contingency
4. Operations Personnel:					0000	Page 1 of 2	
Operations Section Chief: Heathe	r McRae			Night Ops:		Tage 1012	
Branch Director:			Branch Safety:				
Division/Group Supervisor: Dennis	Strange		Air Attack:				
5. Resources Assigned:							
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
HC1 GILA		8/31	MICHAEL HEAD	21	C-34	0600-1800	DP 5 0700
ST XCZ 2325C	Х	9/3	ANDREW LOFRANCO	22	E-97	0600-1800	DP 5 0700
ST XSN 2378F	Х	9/1	ROBERT JOHNSON	18	E-81	0600-1800	DP 5 0700
TF XTR 3286		9/3	TODD CORBETT	13	E-107	0600-1800	DP 5 0700
DOZ2 PVT T & S		8/31	TUCKER ZIMMERMAN	2	E-6	0600-1800	DP 5 0700
DOZ2 PVT CATTANEO		9/2	STEVE HAGSTROM	1	E-89	0600-1800	
DOZ2 PVT DAVIS		9/2	PAYTON DAVIS	1	E-90	0600-1800	DP 5 0700
WTT2 TITUS		9/3	TERRENCE TITUS	1	E-95	0600-1800	DP 5 0700
WTT2 PIERCE FIRE		9/3	VICTOR OFIESH	2	E-96	0600-1800	
MAST ANDREWS		9/3	LUKE ANDREWS	2	E-77	0600-1800	DP 5 0700
MAST DAVIS CORP		9/2	CHASE NUGENT	2	E-78	0600-1800	DP 5 0700
EXC2 MOUNTAIN VIEW		9/4	RYAN WOODS	1	E-98	0600-1800	DP 5 0700
FMODA&F4		9/3	CONNER FOURIER	2	O-130	0600-1800	DP 5 0700
HEQB MILLER		9/4	GRANT MILLER	1	O-130	0600-1800	DP 5 0700
TFLD NELSON		9/8	JON NELSON	1	O-174	0600-1800	DP 5 0700
TFLD BORLAUG		9/3	ERIK BORLAUG	1	O-187		DP 5 0700
TFLD(t) MERMIGKAS		9/1	ALEX MERMIGKAS	1	O-135	0600-1800	DP 5 0700
				- '	0-16	0600-1800	DP 5 0700
6. Work Assignments:		<u> </u>					
Prepare and implement protect	ion measure	s for id	entified values and structu	res in the Trin	ity Creek and	Stuart Crack	araaa
Improve and prepare indirect fir	eline from th	ne Weh	er Flat. North through sect	tion 21 to DD (nty Oreek and	Stuart Greek	areas.
Complete alternate indirect Line					J.		

7. Special Instructions:

Complete alternate indirect Line in section 22.

REAF flagging is yellow & white stripe with equipment exclusion printed in black text.

8.	Communications

Name	Ch	Function	Rx Frea	Rx Tone	Ty Eron	T., T.,		
NUE O O /			TWITEG	TX TOTE	Tx Freq	Tx Tone	Mode	Notes
NIFC C4	1	COMMAND	170.0000	(T4) 136.5	166.6750	(T4) 136.5	Α	Lower Red Mountain
NIFC T3	7	TACTICAL	168.6000	(T4) 136.5	168.6000	(T4) 136.5	A	
A/G CMD	13	A/G CMD	165.3625	0.0	165.3625	0.0	Α	
A/G TAC	14	A/G TAC	165.3875	0.0	165.3875	0.0	A	
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156,0750	(T6) 156.7	A	
AIRGUARD	16	AIRGUARD	168.6250	0.0		(T1) 110.9	A	

9. Prepared by: Name:

Scott Cullen, Kyle Kutzke(t)

RESL

Signature:

ICS 204

Date/Time: 8/27/2023 2200

Personnel Count:

CONTROLLED UNCLASSIFIED

1. Incident Name:			2 Operat	ional Period:	1.00 20	77 441)	INFORMATION//BASIC		
DEE	P FIRE		Date From	n: 08/28/23	Date To:	08/29/23	3. Branch	Division Contingency	
4. Operations Person	nnel:		Time Fion	1. 0000	Time To:	0600	-		
Operations Section Chief:	Heather	McRae			Night One		Page 2 of 2	2	
Branch Director:					Night Ops Branch Safety				
Division/Group Supervisor:	Dennis S	strange			Air Attack				
5. Resources Assigned					All Attack				
Resource Identifier		ALS LWE		eader	Personnel	D//			
SOF2 BARNHART		8/31		ARNHART			Hours	Reporting Location	
REAF PADILLA	,	8/31		W PADILLA	1	O-5.8	0600-1800	DP 5 0700	
REAF HOLM(t)		8/31		A HOLM	1 1	0-23	0600-1800	DP 5 0700	
REAF MEAGHER		9/7		MEAGHER	1 1	0-24	0600-1800	DP 5 0700	
REAF CLARK		8/29		N CLARK	1 1	O-26 O-173	0600-1800 0600-1800	DP 5 0700	
6. Work Assignments: Prepare and implement purpose and prepare ind Complete alternate indire	irect fireli	ine from the We	dentified valu	ues and structu	ures in the Tri	nity Creek and 9.	l Stuart Creek	areas.	
7. Special Instructions:		tripe with equipr	nent exclusio	on printed in bl	ack text.				
3. Communications									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
NIFC C4	11	COMMAND	170.0000	(T4) 136.5	166.6750	(T4) 136.5	Α	Lower Red Mountain	
NIFC T3	7	TACTICAL	168.6000	(T4) 136.5	168.6000	(T4) 136.5	A	3.10. 1.00 Mountain	
VG CMD	13	A/G CMD	165.3625	0.0	165.3625	0.0	A		
VG TAC	14	A/G TAC	165.3875	0.0	165.3875	0.0	A		
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A		
IRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9			
. Prepared by: Name:		Scott Cullen,	······		RESL		101 -		
CS 204			Date/Time:	8/27/2022		Signature:			
IMS IAP			Date/ Hille:	0/2//2023	2200		Per	rsonnel Count: 5	

NIMS IAP

Incid	Incident Name / Number	_						000	onlinay.	Sullday, August 27, 2023	023		11
9990		100		č					`			Ray Wilson	Son
1	DEEP FIRE / CA-SHF-000973	IDEL 1973	Sunris 6:33	Sunrise Startup 6:33	Cutoff	Sunset	Shu	Shutdown	Operatio	Operational Period - Date	Date	Operational Period	riod - Time
Gonoral D.	Marke Cofety M	the House of				1		77.0	INIOIIUAY	Moliday August 28, 2023	023	0700-2100	001
ADAGE MACH	alliains, Salety N	The control of the co	Operation	s special	Equipment,	etc.	Helibase	Helibase Information		TFR Information		Rescue Ship Information	nformation
ASSOCIATE OF THE PROPERTY OF T	mission of E LO	Social minimum of the Local John Miles of DIPS GALLONS LAKEN.	קט יט אח	S/ GALLC	INS LAKEN.		Nam	Name Weaverville	Request # A-18		2/2310	Day Hoist	Night Hoist
AH GPS DAT	A TO BE COLLECT	ANGES DATA TO BE CONFECTED IN DECREES MINITED PROMISE STORY	e benerit	risk or t	ne mission.		Latitud	Latitude 40° 44.87	Radius:	2		Name Copter 1	Copter 1
Re	ort all unknow	Report all unknown UAS/UFO sightings to Air Ops/Air Attack	tings to A	ir Ops/Air	Attack	AAI.	Longitud	Longitude 122° 55.34	Altitude:	10000' MSL		Phone	
							Name	Φ	Altitude:	MSF			Redding
DO NOT be	ressured into a	DO NOT be pressured into accepting a mission that you know, or feel, is unsafe.	ion that y	ou know,	or feel, is un	ısafe.	Latitude	Φ	NOTAMS:	3/5316	9	<u>_</u>	These Aircraf
							Longitude	Ø)	Frequency	120.0250	20	Contact Deep communications	munications
							ebed esn)	(use page 2 if needed)	http://tfr.fa	http://tfr.faa.gov/tfr2/list.html	t.html	See Medical Plan For Additional Info	Additional Inf
Frequencies	¥			XX	Tone	AM/FM	Position	Ž	Name	Phone		Trainee	Phone
Command	166.6750	0 (T4) 136.5	17	170.0000	(T4) 136.5	FM	AOBD	Ray	Ray Wilson	707-472-8088	8808		
A/G Command	165.3625	2	16	165.3625		FM	ASGS	Efrain	Efraim Garcia	619-517-2184	184		
Air/Air TFR (A-18)	100.3073	0 0	9 3	165.3875		E E							
Air/Air Rotor (A-39)	123.8250		12.	120.0250		AM	HEBM	John	John Mears				
Air Tactice (A-21)	160 160		12,	0070		AM	ABRO	DJ FI,	DJ Flynt (0-4)				
All Tactics (A-21)	102.1025	0	163	162.1625		E S							
DECK (A-30)	163,1000	(T4) 136 5	181	163 1000	(TA) 126 E	A I							
CALCORD	156.0750	-	156	156 0750	TE-156.7	ML W							
AIRGUARD - Emergency Only			168	168.6250		EM -							
					HELICOPT	ELICOPTERS (Use page 2 if Needed)	de 2 if Neede	- 7			1		
FAA # Ty	Type Make/Model	del Helibase	Avail	Start	Ren	Remarks	Remarks.	1					
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	2 212 S	Weaverville	0800	0830	IA, Bucke	A, Bucket, Longline			Air Attac	Air Attack available upon reguest	on request	u.wiison@usda.gov	
205RH (514)	2 205A-1++	+ Weaverville	0800	0830	Rappel, Re	Rappel, Recon, Bucket,	The world's	shortest com	mercial flight Is	acte only 80 c	o opacoo	The world's shortest commercial flight lasts only 80 soconds and translations.	
44HX	3 Bell 407	Weaverville	0800	0830	IA, Reco	IA, Recon, Bucket	the distance	between the	the distance between the islands of Papa Westray and Westray in Scotland	Westray and	Westray i	n Scotland	// miles
					FIXED WI	I FIXED WING (Use page 2 if Needed)	2 if Needed						
FAA # Type	pe Make/Model	lel Base	Avail	Start	Rem	Remarks	FAA#	Type	Make/Model	Base A	Avail	Start Ren	Remarks
					2								
		PLANNED MISSIONS	SNC										
		OPS recon							EGUI	EQUIPMENT ASSIGNED	SNED		
		1000					E-1 Helibase trailer	railer					
	Bucket wor	Bucket work as requested ordered through DIVS	red through	DIVS			E-16 Handwash station	h station					
	Back	Back haul/ supplyorders as requested	s requested										

INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	FIRE BEHAVIOR/WEATHER	 Monitor current weather conditions and forecasts. Make sure all personnel receive thorough briefings every shift. Maintain adequate escape routes and safety zones. Advise all personnel if these are compromised or changed. Set trigger points when appropriate. Adhere to 10 Std Orders, mitigate 18 situations. Maintain Situational Augmentains.
ALL	LONG MEDICAL TRANSPORT TIMES	 Adhere to 10 Std Orders, mitigate 18 situations. Maintain Situational Awareness. Always be thinking "How are you going to move this patient to care". Incorporate transportation times into your "tactical operational plan". Don't rely on aircraft.
ALL	PUBLIC IN AREA	Trinity River Lodge open.Hunting season. Be aware of public in fire area.
ALL	AIRCRAFT OPERATIONS	 Involve aviation leadership with operational planning to avoid risk/exposure transference. Establish trigger points to disengage aviation resources. Keep personnel out of drop zones when bucket work in progress. Use clear, concise statements when directing aircraft. Use clock directions from
ALL	COMMUNICATIONS	pilot's perspective. Answer questions when asked by others. Ask for intel when you don't know the plan. Ensure all personnel are familiar with the incident communications plan. Use human repeaters if needed.
ALL	HAZARD TREES	 Follow Hazard Tree Safety Guidelines (IRPG p. 20). Limit the number of personnel around snags and their exposure time; fallers must be qualified for trees being fallen. Use all required PPE. Minimize exposure to personnel. Be especially alert around snags during wind events or changing wind direction.
ALL	FATIGUE/COMPLACENCY	 Be alert for signs of fatigue and take breaks as necessary. Repeated assignments in the same area can lead to complacency.
ALL	EXTREMELY STEEP TERRAIN AND ROLLING MATERIAL	 A feeling of being satisfied with your safety may be a sign of complacency. Evaluate the necessity to send personnel in areas with limited access. Concentrate on your footing placement; take your time. Ensure adequate spacing between crewmembers so they can react to dislodged debris. Post lookouts to warn of rolling debris. SHOUT out to warn others
DIV Z CONT	POINT PROTECTION	 Ensure LCES is in place. When committed to staying on a structure ensure an adequate safety zone. Set trigger points to disengage and allow adequate time to relocate. Look for propane tanks and other hazardous materials
ALL	ENVIROMENTAL HAZARDS	 Keep alert for wildlife, rattlesnakes, insects, and plants. Watch your footing. Manage trash in spike camps to avoid attracting bears
ALL	DRIVING HAZARDS	 Watch for rocks and wildlife, especially from dusk to dawn. Narrow, steep, unforgiving native surfaced roads within the fire area. Drive defensively! Expect the unexpected around every curve.
ALL	WORKING AROUND PACK STRINGS	Step off trail to downhill side when stock approaches.
ALL	HEAVY EQUIPMENT/DOZERS	 Speak quietly to packer as string passes. No fast movement or reaching to pet stock Utilize appropriate PPE and other equipment safety mechanisms. Maintain safe working distances. Utilize observer or spotter. Ensure the use of effective communication (radio, hand signals).
ALL	MOP UP	 Conduct thorough briefing for all personnel (inside rear cover IRPG). When looking at interior smokes determine if it makes tactical sense to send firefighters in.
INCIDENT NAME: DEEP ICS 215a	DATE PREPARED: 8/27/2023 TIME PREPARED:1800	OPERATIONAL PERIOD 08/28/2023 Day Shift Prepared by: Pingiczer/Danen

Lookouts Communications Escape Routes Safety Zones

Deep Fire

Operation Period: 08/28/2023 Day Shift

SAFETY MESSAGE

Human Factors Errors

- 1. Underestimating hazards, and using inadequate safety measures.
- 2. Failing to notice changing conditions and adjust tactics accordingly.

7 Barriers to Situational Awareness

- 1. Inexperience.
- 2. Getting too Comfortable (Complacency, Inattention, Autopilot).
- 3. Distraction from Primary Duty.
- 4. Priorities Out of Order.
- 5. Social Influences (Groupthink, Peer Pressure).
- 6. Stress Reaction (Tunnel Vision, Mission Fixation).
- 7. Physical Impairment (Fatigue, Carbon Monoxide, Heat Stress, Medications).

MAJOR HAZARDS AND RISKS

Bliblia		
PUBLIC IN FIRE AREA	ROLLING MATERIAL	HEAVY EQUIPMENT
FATIGUE	DEHYDRATION	HAZARD TREES
DRIVING	COMMUNICATIONS	COMPLACENCY
Ro suro all alamanta of		COMPLACENCY

Be sure all elements of your safety plan are in place prior to engagement

Risk Management

- Keep risks commensurate with the benefit.
- Utilize the Risk Management Process found on page 1 of the IRPG.
- Recognize that no injury is worth the ground you are working.
- Everyone is entitled to a round trip ticket.
 Bring them home healthy.

Hazardous Tree Indicators:

- Strong winds. Steep Slopes.
- Disease or bug-kill timber.
- Trees and duff have been burning for an extended period.
- High-risk tree species (rot and shallow root system – tan oaks, White fir).
- Numerous down trees.
- Dead or broken tops and limbs Overhead.
- Accumulation of downed limbs.
- Absence of needles, bark, or limbs.
- Leaning or hung-up trees.

California Team 10 Safety Officer, Frank Pingiczer, Jason Danen

1. Incident Name:			2. 0	Operational Per	riod: D	ate From:	8/28/23	Date To:	8/29/23
Salar Control of the	EEP FIRE				Т	ime From:	0600	Time To:	600
3. EMS / Ambulance Service	es:								
Name			Locat	tion	(Contact Nun	nber/Freq	Para	medics
Medic 57			DP	10		NIFC	C4	Ø	Yes
Trinity County Life S			Weavervi	ille, Ca.		NIFC	C4	Ø	Yes
American Medical Re			Redding	g, Ca.		NIFC	C4	Ø	Yes
4. Air Rescue / Air Ambulan	ce Servic	es:							
Name		P	hone / Fr	equency		Type of Air	craft & Ca	pability	
PHI Air Medical Redd			NIFC	C4			ALS with		ALS
REACH 5 Redding			NIFC	C4			ALS with		ALS
C.H.P. H-14 and H-16 R	edding, Ca	a.	NIFC	C4	F	Rotor Hoist (ALS
Sac. Metro Fire Co	•		NIFC			Hoist Car	pable with		ALS
5. Hospitals: **Travel Times	are base	d on the District Offic	e Range	r Station in We	averville	**			ALG
		Address		nct Number(s)	T	el Time			
Hospital Name	Lat	t & Long Helipad		requency	Air	Ground	Trauma Center	Burn	
Trinity Hospital	60 Easte	er Ave. Weaverville, Ca. 96093		3-5541 Ext. 3240	5 Min	5 MIn	EDAT	Center	Helipad
	N 40 4	4.34 W 122 56.3871			O IVIII	Jiviili	EDAI		~
Mercy Medical Center	2175 Ros	saline Ave. Redding, Ca.	530	0-225-7200					
morey medical defiler	N 40 3	34.335 W 122 23.798			20 Min	60 Min	Level 2		
Shasta Regional Medical Center	1100 E	Butte St. Redding Ca. 96001	530	0-244-5353	15 Min.	60 Min	Level 3	granuses,	7111723
		5.136 W 122 23.269			10 14111	OU WIII	revel 3	Lond	~
U.C. Davis Medical Center			916	6-734-3790	1 Hour	1 0.0	Level 1	~	
		33.293 W 121 27.317			20 Min	Hours	201011	8.68	\$200
6. Special Medical Emergend	cy Proced	dures	Updat	e and discuss	with ass	igned reso	urces dai	ly	
Fireline EMT / Medic's Division / Branch Location									
Air Hoist site location site: Lat / Long / Elevation:									
Helispot: Lat / Long / Elevation:									
☐ Check box if aviation as:	sets are u	tilized for rescue. If ass	sets are u	used, coordinate	with Air	Operations			
7. Aid Stations					•	- Portations	•		
	Point of	Contact:							
	Equipme	ent Available on site:							
	Ambulan	ice ETA:	Air		Gr	ound			
B. Prepared by (Medical Unit	•	Patrick Young 530-40	00-0880		Signatu	re: D	-21		
9. Approved by (Safety Office	er):	Frank Pingiczer			Signatu	01	do	7	
CS 206				Date/Time		08/27/20	28	200	00

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

< All NIFC Repeaters are Linked > CONTROLLED UNCLASSIFIED INFORMATION//BASIC Lower Red Mountain **EMERGENCY ONLY EMERGENCY ONLY** Bear Creek Saddle Bonanza King (T1) Weaver Bally (T9) Not in service Weaver Bally 08/29/23 MEDICAL Sawmill Notes 0090 Umer ⋖ ⋖ Ø 4 Mode Ø Ø ⋖ Ø Ø 4 ⋖ ⋖ Ø ⋖ × × Ø "Deep Communications": EMERGENCY: 208-891-6061 NON-EMERGENCY: 949-697-3958 (T4) 136.5 (T4) 136.5 (T4) 136.5 (T4) 136.5 164.6000 | (T4) 136.5 (T4) 136.5 (T4) 136.5 (T4) 136.5 (T4) 136.5 (T4) 136.5 (T1) 110.9 (T9) 100.0 Date To: Time To: (T1) 110.9 (T6) 156.7 (T1) 110.9 Tx Tone 0.0 0.0 08/27/23 166.6750 164.3875 168.2500 167.3250 162.9375 168.6000 3. Operational Period 168.0500 166.7250 166.7750 165.0125 165.0125 165.3625 165.3875 156.0750 168.6250 168.6250 NIMS IAP Date/Time: 08/27/2023 Date From: 08/28/23 Signature: Tx Freq 1930 Time From: 0600 173.0375 | (T4) 136.5 (T4) 136.5 173.6000 (T4) 136.5 (T6) 156.7 Rx Tone 0.0 0.0 0.0 0.0 0.0 Chuck Schuler 0.0 0000.69 170.0000 168.6000 168.2500 168.1625 168.0500 166.7250 166.7750 171.5750 171.5750 165.3875 156.0750 165.3625 68.6250 168.6250 Rx Freq Date: (Time: 6. Prepared by (Communications Unit Leader): Name: Don Stoner 2. Date/Time Prepared ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC Not In Service Forest Dispatch **Assigned To** Forest Dispatch Contingency Unassigned All Divs All Divs All Divs All Divs A/G CMD A/G TAC Medical All Divs Div A Div M Div Z All Divs **AIRGUARD** AIRGUARD NIFC C12 NIFC C36 NIFC C46 CALCORD NIFC C37 SHF-R T1 SHF-R T9 NIFC C4 A/G CMD NIFC T1 NIFC T3 NIFC T4 NIFC T5 NIFC T6 A/G TAC Name 530-514-9953 916-952-0101 DEEP FIRE Current Clone: DEEP0822 5. Special Instructions 4. Communications COMMAND COMMAND COMMAND COMMAND 1. Incident Name: COMMAND COMMAND COMMAND **AIRGUARD** 20 AIRGUARD TACTICAL Ch# | Function TACTICAL TACTICAL TACTICAL TACTICAL A/G CMD MEDICAL A/G TAC 10 2 3 2 9 7 13 4 7 φ 16 12 19 17 2

TRAINING SPECIALIST MESSAGE

Registration of training assignments, under the Type 2 Complexity, with the Incident Training Specialist has closed.

All Training Documentation Packages, under the Type 2 Complexity, will need to be closed out with the TNSP Tuesday 08–29, by end of shift. (subject to change)

Trainees are encouraged to close out with the TNSP, in advance of the Tuesday cutoff, if as much work as possible has been completed in their PTB. Paperwork can be dated up to 09-01.

Trainees remaining on the incident after transition will start a new Evaluation Record in their PTB under the Type 3 Complexity.

Trainees and Trainers can access the Final Trainee Interview Form and PDF Performance Evaluations by visiting the Incident Training Web Page.

Access the Incident Training Site by scanning the QR Code on the IAP Cover Page and selecting the "Training" Link.

Reminder: Trainees must "Close-Out" with the TNSP to complete their Incident Training Documentation.

Brad Smith, TNSP 209.770.4809 <u>bradley smith@firenet.gov</u>

Bill Fullerton, TNSP(t) 209.768.8786 <u>bill.fullerton@murphysfire.gov</u>

FINANCE MESSAGE

Questions or issues can be emailed to 2023.deep.finance@firenet.gov

TIME

CTRs and Shift Tickets can be emailed to $\underline{2023.deep.finance@firenet.gov}$

Hard copies can be dropped in the finance box at Finance.

Contract equipment be sure to note any down time in the remarks on the shift ticket.

FIRE REPLACEMENT

For replacement of non-cache items, the requesting resource will take a completed OF-289 to the Comp/Claims Unit Leader for review. Requests for replacement of specialized equipment (non-cache and non-expendable) brought from the home unit must be documented on an inventory list signed by the home unit.

Based on the documentation provided a determination for replacement will be made by the Finance Chief, IC or INBA.

Replacement for normal wear and tear is through home unit funds.

DO NOT WAIT UNTIL DEMOB TO BEGIN THE PROCESS







The Deep Fire CA-SHF-000973

Union Contact Information

For

NFFE Bargaining Unit Employees of the Forest Service **As of August 25, 2023**

Name of Union Representatives: Kym Ganz: Union 1836 President E-mail: kimberly.ganz@usda.gov Phone: Cell – (530)-310-3859 1836 Steward Brendan Lukas brendan.lukas@usda.gov 530-266-3421

Notice of Right to Representation

As a bargaining unit employee represented by a labor organization, you have the right to request representation from your certified labor organization at any investigative examination/interview where you reasonably believe the examination might result in disciplinary action being taken against you. You may make this request at any time prior to or during the interview. If you request union representation, your agency may opt to: (1) suspend questioning and grant your request then resume the interview; (2) discontinue the interview; or (3) offer you the choice to proceed with the interview without a Union representative or to forego the interview.

Clarification about the Above Notice

If a management representative wants to question you (a bargaining unit employee) about an allegation that you were involved in some occurrence that could result in a proposal to discipline you, Union believes it is in your interest to have a Union representative present when you are questioned. You have to invoke that right by asking for representation. Management is not obligated to inform you of this right, and they are not obligated to automatically arrange for a Union representative to be present. In the event that you request representation and a Union representative has not been dispatched to the incident, contact will be made with the Union representative listed above, and arrangements will be made for that representative or his designee to come out on site, or to meet with you by telephone.

Link to your labor contract - http://www.nffe-fsc.org/downloads/20190913-nffe-fsc-usfs-master-agreement.pdf

Respectfully;

Mark Munoz
Region 5 NFFE Forest Service Council Vice President

MINIMUM IMPACT SUPRESSION TECHNIQUES (MIST)



National Wilderness Preservation System

Fire Management Tool Box on Wilderness.Net

Firefighter and public safety is always the first priority in any suppression action, including operations in wilderness. Use of MIST provides guidelines for preserving wilderness areas for present and future generations.

When evaluating fire management actions, the potential degradation of wilderness character should be considered before, and given significantly more weight than, economic efficiency and convenience. Unless human life or private property is immediately threatened, only those actions that preserve wilderness character and/or have localized, short-term adverse impacts to wilderness character should be implemented.

FIRELINE CONSTRUCTION

- Take advantage of natural barriers wherever possible.
- · Use cold-trail and/or wet line when appropriate.
- If the decision is made to construct line, use only the width and depth necessary for halting the fire spread. Minimize ground disturbance.
- Minimize bucking and cutting of trees to establish fire line; build line around logs when feasible and effective.
- Limb vegetation only to the extent necessary to stop fire spread.
- · Avoid cutting live trees whenever possible.
- As an alternative to felling, consider allowing ignited trees and snags to burn themselves out.
 Ensure adequate safety measures are communicated to those affected by this decision.
- If burning trees or snags pose a serious threat of spreading firebrands, extinguish the fire with water and/or dirt wherever possible.
- · Use cross cut saws instead of chain saws.

AIR OPERATIONS

Limit retardant or foam use, use water instead.
 If retardant and foam is appropriate, avoid drops near water.

HELISPOTS

- Minimize the number of helispots in wilderness.
 Use alternate sites outside wilderness when possible or consider using pack strings (mules).
- · Use natural openings as much as possible.
- Size the helispots for the appropriate size helicopter.
 Consider long line remote hook operations instead of helispots for logistical support.

SPIKE CAMPS

- Minimize the use of spike camps in wilderness.
 If spike camps are needed, use existing camp sites where available.
- Avoid camping in wet meadows, along streams or on lake shores. Resource Advisors can help identify suitable sites.
- Layout camp carefully from the start, identify areas for cooking, sleeping, washing, latrines and water supplies.

- In small camps individuals can use "cat hole" method of disposal (6"-8" hole) short term. In larger camps locate community latrines 300' from water.
- Designate wash areas away from streams, and provide for gray water disposal. Do not use soap, shampoo, or other chemicals near waterways.
- Store food away from camp and so that it is not accessible to wildlife.
- Store garbage so that it is not accessible to wildlife, and remove it as frequently as possible.
- Use stoves to cook when possible. Minimize the
 use of campfires, and use either a pit or mound
 ring fire with dead or downed small diameter
 firewood. Do not build rock ring campfires. An old
 fire shelter placed under the coals helps protect
 the soil.
- · Limit travel ways within, to and from camp.
- Consider placing indoor-outdoor carpet, scrim, or other material on the ground to protect vegetation in the most heavily traveled areas of camp.

PERSONAL SPIKE CAMP CONDUCT

- · Select durable sites for tents.
- Do not clear vegetation or dig trenches to create bedding sites.
- Pack out all garbage, including candy wrappers, cigarette butts, and flagging.
- Carry water and bathe away from lakes and streams.

- · Do not use nails in trees or limb trees for bedding.
- Evaluate the short and long term impacts of your decisions.

REHABILITATION

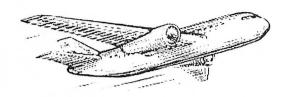
- Remove signs of human activity. Remove signs, flagging, garbage, and equipment.
- · Restore disturbed areas.
- Scarify the top 2-4" of soil in heavily compacted areas and scatter needles, twigs, branches, over the area.
- Rehabilitate newly established trails on slopes
 6%, water bar trails created on steeper slopes.
- Scatter cut material and camouflage cut surfaces with dirt.
- Do not use non-native materials, avoid introducing invasive species.

DEMOB MESSAGE

DEMOB IS LOCATED AT LOWDEN PARK ICP

Resources approved for release will report to the Demob Unit to receive a checkout form. The crew leader or single resource will obtain required signatures after turning in any accountable equipment or supplies, vehicle inspections if required, completing any required documentation, and closing out with the Finance Section.

Jessica Clements, DMOB 318-664-6962 Jessica.clements@usda.gov



To request a flight:

Submit your information at least 72 hours in advance

FLIGH	FREQUEST
	ORM
Request Order #	
Name as shown on photo ID	
Date of Birth	
Cell Phone	
Male or Female	
Email Address	
Last Work Date	
Flight Date	
Departure Airport Code	
Arrival Airport Code	
Rental Location	
Need ride to airport?	

TENTATIVE RELEASE 08/28/2023

C	R	E	W	IS
		-		

C17	0630	HC2IA	GROVELAND
EQUIP	MENT		
E-84	0630	(ENG3)	KNIGHT FIRE

E-100 0645 (ENG3) FOUR MILE

E-2 0700 (ENG6) HIS DESIGN

E-79 (EST3) 4200C

	CIIN	/IT 10 F	FIR	ELINE ORDER FORM		
Date	& Time order was placed:	Order # (DIVS + #)		Location & Time for delivery (DIV, LZ, DP, Lat Long)	Mode of Delivery	
Poir	nt of Contact:		Lat:			
					Driver	
			Long].	DIVS to pick up	
Note	ae.				HELO	
INOL	55.	Elevation:				
		Length of Long	line re	quired:		
Ord	er received in Communications by (Name	e):			Time:	-
	er shipped to line by (Name):			(Send this sheet to the line with the order)	Time:	-
#					Amount	-
1	Hoselay Kit 1000': 10- 1½" Hose, 10-	1" Hose, 10- 1½	" Gate	d wyes, 10-1½" x 1" reducers, 10-1" nozzles	ranount	
2	Mop up Kit: 20 - 3/4" Hose, 10- 11/2"x1 10- 3/4" nozzles	" Reducers, 10-	1" x ¾	"Reducers, 10– ¾" shutoffs, 10– ¾" wyes,		
#	Item	Amount	#	Item		
3	Hose (100') 11/2"		33	Drip Torch	Amount	
4	Hose (100') 1"	,	34	Fusees, Boxes		
5	Hose (50') 3/4"		35	FIREQUICK Hotshot Flares (12/Box)	 	
3 4 5 6 7	Nozzle, 1½"		36	FIREQUICK Stubby Flares (12/Box)		
	Nozzle, 1"		37	FIREQUICK Chubby Flares (75/Box)		
8 9	Nozzle, garden ¾"		38	FIREQUICK Big Shot Flares (50/Box)		-
	Wye, Gated 1½"		39	Cartridge #6 purple (Box)		
10	Wye, Gated 1"		40	Batteries AAA, case		
11	Wye, Gated ¾"		41	Batteries AA, case		
12	Reducer, 1½ x 1"		42	Flagging, specify color:		
13	Reducer, 1" x 3/4"		43	Water, 5 gallon Cubies		
14	Inline tee , 1½" x 1"		44	Water, Bottled Cases		
15	Foam 5 gallon container		45	Gatorade, Cases		
16	Backpack Pump		46	MRE's (12/Box)		
17 18	Pumpkin 1500/3000/6000 gallon		47	Heavy Mill Plastic		
19	Folda-Tank 1000/1500 gallon		48	Staple Gun with 1/2" staples		
20	Mark 3 Pump		49	Wrap, Structure 54" x 300'		
21	Mark 3 Pump Kit Pump, Lightweight		50 51	ANYTHING NOT LISTED ABOVE :		
22						
23	Pump, Volume		52			
24	Sprinkler Kit (6 per kit)		53			
25			54			
26			55	COVID KH		
27	Chainsaw Kit		56	COVID Kit		Ш
28	Bar Oil - gallons		57	Bath in a bag each		
- U	Dai Oii - gailons		58	Hygiene Kit		

59

60

61

62

Trash Bags, Box

Paper Towels each

Disenfectant bottle

Nitrile Gloves, specify size: L□ XL□ # Boxes

28

30

31

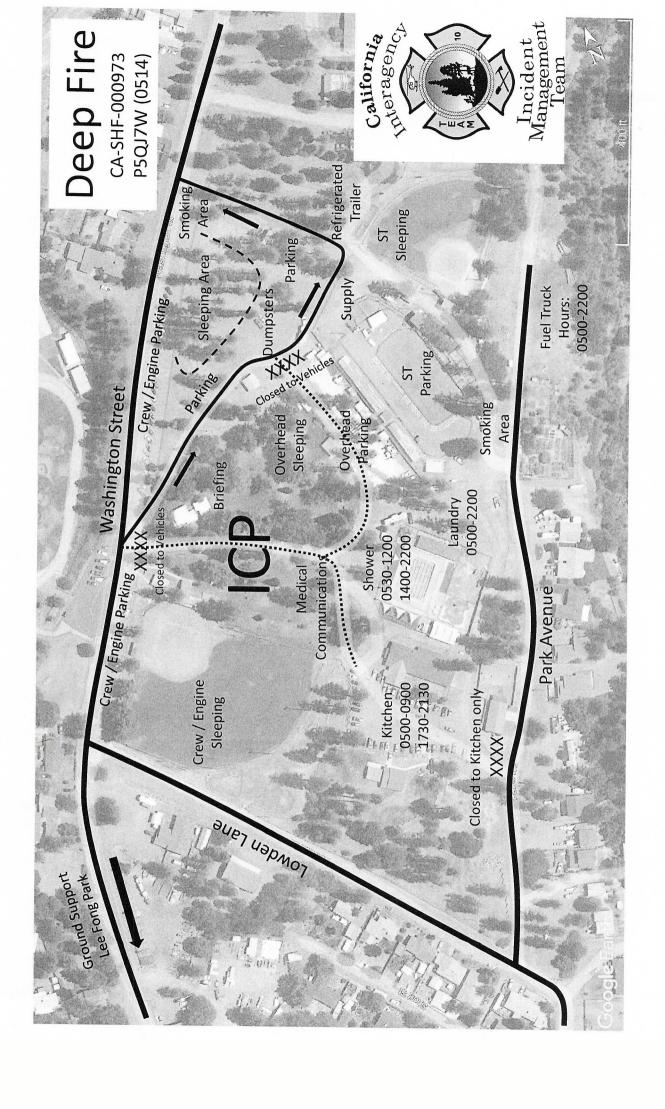
32

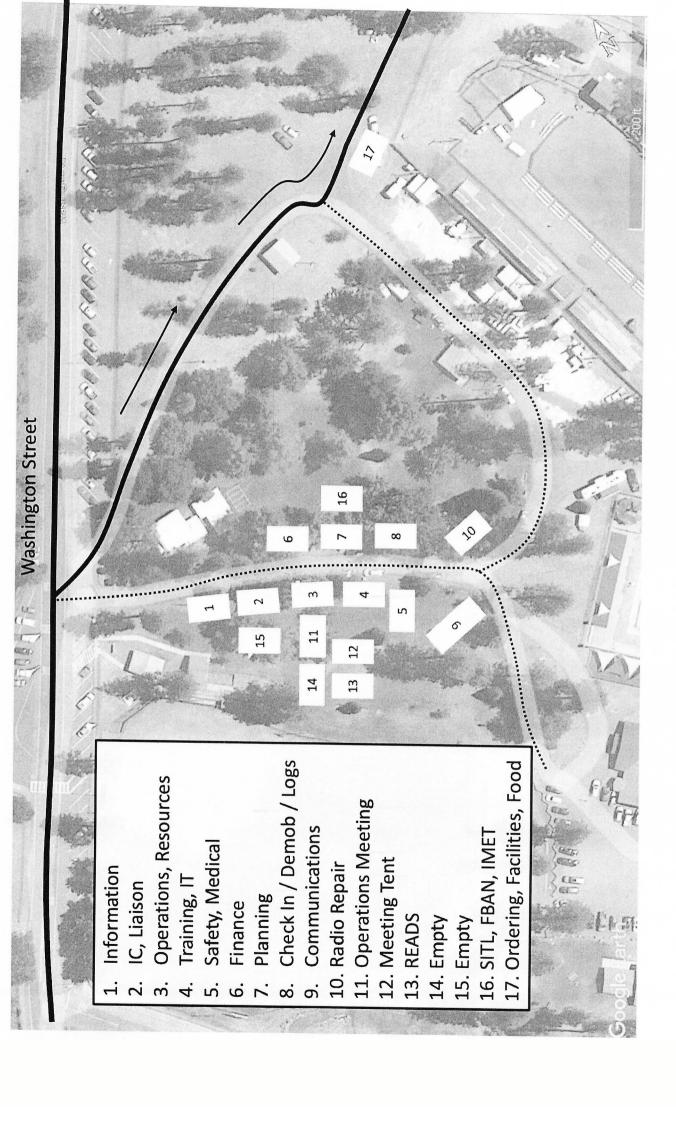
2 Cycle oil (Pints)

Diesel (Gallons)

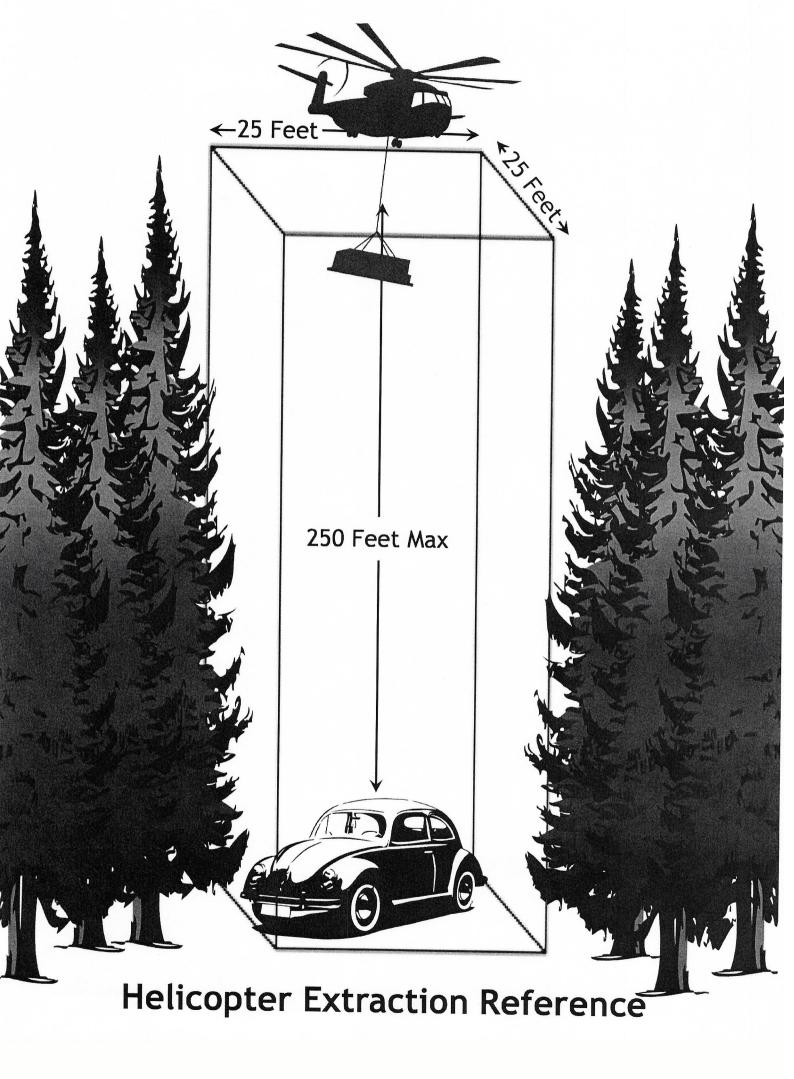
Gas Unleaded (Gallons)

5 gallon fuel can (Empty)





		UNI	T LOG (IC	S 214)				
1. Incident Name:			2. Ope	rational Period:	Date From:	8/28/23	Date To:	8/29/23
	DEEP FIRE				Time From:	0600	Time To:	0600
3. Unit Name/Designators			A CONTRACTOR OF THE CONTRACTOR	4. Unit Leader (Name and ICS			
5. Personnel Assigned/De	signators							
	NAME		ICS	POSITION		HOME E		
						□OIVIE I	SASE	
		Management, as a second control of the secon						
							•	
				į.				
6. Activity Log (Continue on I	Payarea)							
TIME	Reverse)							
I IIVIL				MAJOR EV	'ENTS			
•								
			Maria Alla					
					,			
'. Prepared By:				Date/Time:				



MEDICAL PLAN (ICS 206 WF) CIIMT 10

Controlled Unclassified Information//Basic

Medical Incident Report

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

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

	Use the follo	wing items to com-	municote = :4		
1. CONTACT	OMBILLION OF THE PROPERTY OF T	/ Diens-	municate sit	uation to com	nunications/dispatch.
Ex: "Commi	Unications Div Alpha	/ DISPATCH (Verify correct freq Stand-by for Emergency Traffic."	uency prior to startin	g report)	
		stand-by for Emergency Traπic." Ident summary (including number of ρ			
			patients) and command	d structure.	
Meadow Medical,	IC is TFLD Jones. EM	T Smith is providing medical care."	by a railing tree. Requ	lesting air ambulance to Fo	rest Road 1 at (Lat./Long.) This will be the Trout
		☐ RED / PRIORITY 1 Life or	limb threatening in	njury or illness. Evacı	ation need is IMMEDIATE
	ergency / Transport	Ex. Officerous, unficulty pre-	aumiu. Dieeama seven	PIV 20 - 30 hurns more than	1 nolm = : ! ! !
F	Priority	YELLOW / PRIORITY 2 Set Ex: Significant trauma, unable to	flous injury or iline	acc Evacuation man L	- DELAVED :
		GREEN / PRIORITY 3 Mino	or Injury or illness	Non E	S.
		Ex: Sprains, strains, minor heat	t-related illness.	Non-Emergency tran	sport
Nature of I	njury or Illness				
	chanism of				
I	njury				Brief Summary of Injury or Illness
					(Ex: Unconscious, Struck by Falling Tree)
Transn	ort Danies				
ransp	ort Request				Air Ambulance / Short Haul/Hoist
					Ground Ambulance / Other
Patier	nt Location				
i diloi	it Location				Descriptive Location & Lat. / Long. (WGS84)
Incide	ent Name				
Inclue	ent Name				Geographic Name + "Medical"
On-Scene Inc	ident Commander				(Ex: Trout Meadow Medical)
On occine inc	ident Commander				Name of on-scene IC of Incident within an
Patie	ent Care				Incident (Ex: TFLD Jones)
ı atı	ent Gale				Name of Care Provider
					(Ex: EMT Smith)
3. INITIAL PAT	IENT ASSESSMENT	: Complete this section for each patier	nt as applicable (start wit	th the most severe nation()	
				we meet devere patienty	
Patient Assessm	ent: See IRPG page	106			
Treatment:					
riealinent.					
4. TRANSPORT	PLAN:				
		escriptive Location (drap point in	-1		
	(ii dinoroni). (Do	escriptive Location (drop point, ir	ntersection, etc.) or i	Lat. / Long.) Patient's E	TA to Evacuation Location:
Helispot / Extrac	tion Site Size and Ha	azards:			
ADDITIONAL					
- ADDITIONAL	RESOURCES / EQU	IPMENT NEEDS:			
xample: Paramed	lic/EMT, Crews, Immobi	ilization Devices, AED, Oxygen, Trau	ıma Bag, IV/Fluid(s), S	plints, Rope rescue, Wheele	ed litter. HAZMAT Extrication
					and the second s
COMMUNICA	710110 11				
Function	Channel Name/Num	ate Air/Ground EMS Frequence	ies and Hospital C	ontacts as applicable	
T dilotion	Channel Name/Num	ber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					
. CONTINGENO	Y: Considerations: If	primary options fail, what actions	can be implemented	in conjunction with prime	nry evacuation method? Be thinking
head.			•	m conjunction with prime	ny evacuation method? Be thinking
. ADDITIONAL	INFORMATION: Upd	lates/Changes, etc.			
REMEMBED: 4	Confirm ETAL				
TALMILINDER.	Online ETA'S OF re	sources ordered. Act accord	ing to your level o	f training. Be Alert. K	eep Calm. Think Clearly. Act Decisively.