- Corrected-

AUGUST COMPLEX NORTH ZONE



INCIDENT ACT ON PLAN

CA-MNF-000753 P5NFP4 (0508) **NOVEMBER 6, 2020 DAY SHIFT 0700 - 1900**





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INC	INFNI ORJE	CTIVES (ICS	202)		
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✓ ∠ONE	Date/Time Fro	m:	A la Walland	Date/Time To:	Salar Store Salar
	11/06/2020 07	'00 FRI		11/06/2020 1900	EDI
ctive(s):					FRI
nagement Objectives:					
Ensure firefighter and public safety by using OVID-19 mitigation actions.	strategies and tac	tics that mitigate	known and	anticipated have	
OVID-19 mitigation actions.	•		, mount and	anticipated nazai	us while following
. Eliminate impacts to private property, commu	inities and infrastr	ucture while clos	sely coordina	ting the protection	⊓ of natural and
ultural resources with Agency Resource Advis	ors through the su	ppression repai	r phase of the	incident.	or matarar aria
 Maintain and enhance relationships with repr Minimize the cost of the incident by employin xposure. 	esented agencies	, stakeholders, I	local landowr	ers, and the gen	eral public.
xposure.	g lactics that have	e the highest pro	bability of su	ccess while mini	nizing firefighter
ontrol Objectives:					
eep the fire:					
North of the South Zone. South of Friends.					
 South of Friend Lake to Hwy 36. East of Wool Mountain. 					
West of Raney Peak.					
Keep fire within current control lines.					
Operational Period Command Emphasis;					
				77	
neral Situational Awareness:					
Site Safety Plan Required? Yes T No IV					
Site Safety Plan Required? Yes No X proved Site Safety Plan(s) Located at:					
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			131	
ncident Action Plan (the items checked below are in ICS 202 ICS 207		•			
X ICS 203 ☐ ICS 208	_	er Attachments:			
X ICS 204 X ICS 220	N N	ICS 215A	105		
X ICS 205 Map/Chart	N N	SAFETY MESS			
ICS 205A X Weather Forecast/Tides/Ci	Urrente X	FIRE SUPPRES	SION REPAIR		
▼ ICS 206	urrents X	ICS 214			
					- 1
					ľ
repared by: DAVE LATTIMORE Position/	Title: PSC2		Cianat *	, 4	
pproved by Incident Commander: Name:		OTELE MARKET	Signature:	Davay Latte	more
202	MIKE STRAWHUN /	STEVE WATKINS	Signature:	S War	DICTO
IAP Pa	30		Date/Time:	11/05/2020 2200	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

	2.	The second secon		Andrew Andrews		
NORTH ZONE		Date/Tim 11/0 6 /202	20 0700	FRI	Date/Time 1 11/06/2020 1	900 FRI
		· Andrews · Comment · Andrews · Andr				
		MIKE STRAWHUN		OPS SECTION CHIEF	SHAUN CRAIC	3
DEF	PUTY	STEVE WATKINS			DAN GUSE (T	
SAFETY OFF HAYF	ICER FORK	GREG MARFIL RON PLUMMER		PLANNING OPS	CLINT GOULD CHANCE TRA	
		NICK BIANCHINI		and a second at the second at		
_		PEDRO MARTINEZ				
LIAISON OFF	ICER	DAVID COOPER; DENNIS REII DAVID WINNACKER	N	DIVISION/GROUP	KETTENPOM	NATE NELMS LEIF LARSON
INFORMA OFF	TION	ERIN MACEWEN		DIVISION/GROUP	RUTH	JAKE DAVIS ANTHONY ROJO (T)
and the same of the same				DIVISION/GROUP	IRISH	ART HATFIELD
						ROGER CABALLERO (T)
SHASTA TR NATIONAL FOI	INITY	SCOTT RUSSELL LOIS SHOEMAKER		DIVISION/GROUP	BEEGUM	EZRA STILES MATT PUCKETT (T)
		TED MCARTHUR		Andrew Andrew		
FOI	REST	KRISTEN LARK	,**	AIR OPS BRANCH	BRIAN SEXTO	N
				DIRECTOR		
C	HIEF	DAVID LATTIMORE		AIR ATTACK SUPERVISOR		
DEI	PUTY			AIR SUPPORT	CURT WARNE	ER
SITUATION	UNIT	MARK LEMON ; JOHN LEBLAN	VC .	SUPERVISOR		
		ROBERT HERRERA		HELICOPTER COORDINATOR		
RESOURCES	UNIT	ANSLEY SINGER (T) NANCY PHILLIPE (T)		AIR TANKER	1	
DOCUMENTA	MOITA	SABRINA MCCOMB				
OUEOK IN A DE	UNIT	DVAN CACANANDO (T)		CHIEF	JOAN DISNEY	/
		RYAN CACANANDO (T) RYAN VOELKL			LISA DOW (T)	1
SPECIAL SPECIA	ALIST	RYAN VOELKL		DEPUTY		
LEAD READ (8	EAST)	GALEN ANDERSON				ACHSE-SANTI
TRAINING SPECIA	ALIST			PERSONNEL TIME RECORDER	DENISE AUST	ΓIN
GIS SPECIA	ALIST	JOSE DELEON		COMPENSATION UNIT		-
		STEVE ROGNESS		COST UNIT	+	
TECHNO	LOGY	ALEX HENNEN		CO31 0141	L	
SUPPORT SPECIA INCI METEOROLO	DENT	CHRISTIAN CASSELL				
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		MARK RATEKIN	me war to me me mlane land the			
		DAVID GERSTUNG				
		LOUIE EZQUERRO MATT WIGGINS				
GROUND SUP	PORT	LARRY AMERJAN				
COMMUNICAT		JOE MEHCIZ				
MEDICAL	UNIT	DAVID MAZAIKA RANDY WEISS				
SECURITY	UNIT					
FOOD	UNIT	MIKE CHAPMAN				
9. Prepared By:	Name	: NANCY PHILLIPE	Position/Title	RESL	Signature	: A 7.0 -
ICS 203	IAP P	age	Date/Time:	11/05/2020 2200	7/W	wythiller

FINAL



Fire Weather Forecast



FORECAST NO: 77

PREDICTION FOR: 24-Hour Shift

SHIFT DATE: Friday 11/6/2020

TIME AND DATE ISSUED: 11/5/2020 1900 PST

INCIDENT: August Complex North Zone

UNITS: Six Rivers & Shasta-Trinity NFs

SIGNED: Christian Cassell

Incident Meteorologist (IMET)

<u>DISCUSSION</u>: After a cold frontal passage overnight, rain diminishes to spotty rain and mountain snow showers for much of the daytime period today. Another period of rain and light mountain snow is possible this evening into Saturday morning before ending. Much cooler and breezy conditions can be expected through the weekend. Some light accumulation snow is possible overnight Saturday night into Sunday morning, but total liquid water equivalent is expected to be below 0.10".

TODAY:

SKY/WEATHER: Rain early this morning diminishing to isolated or scattered rain and snow showers. Snow levels dropping to near 5,000-ft elevation by late afternoon.

Max Temperature: 45 to 50 mid-slopes and valleys; 35 to 45 upper slopes and ridgetops.

Min RH: 40 to 75%. **20-FT WINDS:**

Lower Valleys/Lower Slopes: West wind 6 to 12 mph with gusts up to 20 mph.

Upper Ridges: West 6 to 12 mph with gusts up to 20 mph.

TRANSPORT WINDS: West to Northwest around 10 mph.

Mixing Height: 7,000 ft. MSL.

TONIGHT:

SKY/WEATHER: Cloudy with a chance of rain and high-elevation snow showers, mainly before midnight.

Snow levels near 4,000-ft elevation. **Min Temperature:** 25 to 35 degrees.

Max RH: 80 to 100%.

20-FT WINDS:

Valleys/Lower Slopes: West to Northwest 5 to 10 mph.

Upper Ridges: North to Northwest 5 to 10 mph.

SATURDAY:

SKY/WEATHER: Mostly Cloudy. A slight chance of snow showers.

Max Temperature: 35 to 50 degrees, coldest toward ridgetops.

Min RH: 40 to 60%. **20-FT WINDS:**

Lower Valleys/Lower Slopes: West to Northwest wind 6 to 10 mph with local gusts up to 20 mph.

Upper Ridges: West to Northwest 6 to 10 mph with local gusts up to 20 mph.

TRANSPORT WINDS: West to Northwest around 10 mph.

Mixing Height: 7,000 ft. MSL.

Outlook SUNDAY through TUESDAY: Unsettled and cool conditions persist as showers and clouds gradually diminish through Sunday night into Monday. With light winds Sunday night and partial clearing, temperatures could really bottom out well down into the teens and 20s in the valley bottoms. Monday will see brief high pressure ridging move through, with a slight warm-up and light winds under mostly clear skies. A weak weather system may bring a return of unsettled weather with the slight chance for showers Tuesday. Increasingly unsettled weather, possibly a season-ending event, is possible late next week.

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OPERATIONS CHIE		_		BR	ANCH DIRE	CTOR	The State of the S	the state of the same of the same as in
DIVISION/GROUP SUPERVISOR	DAN GUSE (1	-				4000		
DIVISION/GROUP SUPERVISOR	LEIF LARSON				i.	AOBU	BRIAN SEXTON	
				artine artis	77			
Strike Team / Task F Resource Designa		LWD		-eader	Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
HC2I FIRESTORM 6 (17) C-3016	2	11/14	GENE LOPE	Z	19	TLC C	AMP/0700	TLC CAMP/1900
ENG6 DIAMOND FIRE E-31098		11/16	DEAN WILS	ON	3	TLC C	AMP/0700	TLC CAMP/1900
DOZ2 SRF 4 E-30411		11/16	JAY DILLO	V	1	TLC C	AMP/0700	TLC CAMP/1900
DOZ3 BERRY JD 650J E-30758		11/15	BLAKE BISH	ЮР	1	TLC C	AMP/0700	TLC CAMP/1900
EXCA HENTHORN E-31032		11/13	AUSTIN WIL	LIAMS	2	TLC C	AMP/0700	TLC CAMP/1900
EXCA BERRY E-30486	·	11/15	LANCE BER	RY GEHL 280	1	TLC C	AMP/0700	TLC CAMP/1900
EXCA CORNELL E-831		11/14	GREG COR	NELL	1	TLC C	AMP/0700	TLC CAMP/1900
TFLD O-31329		11/17	TALLYN DO	NATi	1	TLC C	AMP/0700	TLC CAMP/1900
HEQB(T) O-70416		11/12	SHAD VETR	OCK	1	TLC C	AMP/0700	TLC CAMP/1900
HEQB(T) O-70415		11/12	JAMES MUF	RPHY	1	TLC C	AMP/0700	TLC CAMP/1900
FAL1 FALLER MOD 0-70151		11/16	MICHAEL FI	RAZIER	1	TLC C	AMP/0700	TLC CAMP/1900
FAL1 FALLER MOD O-70152		11/17	DANIEL FRA	ZIER	1	TLC C	AMP/0700	TLC CAMP/1900
FOBS 0-31260		11/11	TOD DEVIN	IE .	1	TLC C	AMP/0700	TLC CAMP/1900
FOBS(T) O-31321		11/16	MICHAEL TO	ORRES	1	TLC C	AMP/0700	TLC CAMP/1900
SOFR 0-31002		11/15	JEFF BARNI	HART	1	TLC C	AMP/0700	TLC CAMP/1900
AMBU 62 E-31066		11/17	MARCUS MA	ARANDA	2	TLC C	AMP/0700	TLC CAMP/1900
EMPF O-31266		11/15	EDWARD N	IETO	1	TLC C	AMP/0700	TLC CAMP/1900
EMTF O-31255		11/14	ANTHONY F	RADO	1	TLC C	AMP/0700	TLC CAMP/1900
REAF(T) O-70391		11/08	CHANCE CA	ALLAHAN	1	TLC C	AMP/0700	TLC CAMP/1900
HEQB (1) 0.70413	Anthonum	a direct nill	4					
The state of the s						22.53		
	Channel	RX Frequency	-	X Tone/NAC	TX Freque	ncy N/W		C Mode
	3-NIFC C12	173.0375N	1	T5-146.2	167.32	50N	T5-146.2	А
	6-NIFC C90	173.6500N	1	T5-146.2	171.03	75N	T5-146.2	А
	11-NIFC T5	166.7250N	1	T5-146.2	166.72	50N	T5-146.2	Α
AFT TO 459 CUMB	14-A/G TAC	170.5625N	1		170.56			Α
and the second second second	6-AIRGUARD	168.6250N			168.62	_	T1-110.9	A
9. Prepared By (Resource Unit L	eader)			ning Section Ch	•		1/05/2020	Time 2200

ICS 204 WF (1/14)

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Division/Group Assignment List (ICS 204 WF)

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/ISION/GROUP SUPERV	LEIF LARSO			AOE	BD BRIAN SEXTON	
	CEII EAROO					
Strike Team / Ta	sk Force /		iden kan in din diningal sa kan in			
Resource Des		LWD	Leader	Number Persons I	Drop Off PT./Time	Pick Up PT./Tim
ontrol Operations/Work	Assignments:					
ck-haul unused items it GPS coordinates of	s to the roadway r DP numbers fo	s or DPs. or item location and l	back-haul needs	s.		
	Channel			A Company of the Comp		
	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N		Mode
	3-NIFC C12	RX Frequency N/W 173.0375N	RX Tone/NAC T5-146.2	TX Frequency N 167.3250N	T5-146.2	A
	3-NIFC C12 6-NIFC C90	RX Frequency N/W 173.0375N 173.6500N	RX Tone/NAC T5-146.2 T5-146.2	TX Frequency N 167.3250N 171.0375N	T5-146.2 T5-146.2	
	3-NIFC C12 6-NIFC C90 11-NIFC T5	RX Frequency N/W 173.0375N 173.6500N 166.7250N	RX Tone/NAC T5-146.2	TX Frequency N 167.3250N 171.0375N 166.7250N	T5-146.2	A
	3-NIFC C12 6-NIFC C90	RX Frequency N/W 173.0375N 173.6500N	RX Tone/NAC T5-146.2 T5-146.2	TX Frequency N 167.3250N 171.0375N	T5-146.2 T5-146.2	A

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OPERATIONS CHIE		3		BR/	ANCH DIRE	CTOR				
DIVISION/GROUP SUPERVISOR	DAN GUSE (T))		<u> </u>		OBDIB	RIAN SEXTON			
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	Andrew of the state of the stat	A								
Strike Team / Task F Resource Designa		LWD		eader	Number Persons		Off PT./Time		Pick Up PT./Time	
HC2 WILLAMETTE VALLEY C-70	0023	11/07	VICENTE M	ONTANO	20	TLC CA	MP/0700	TLC	CAMP/1900	
S/T ENG3 LPF 1654C		11/17	SALTY HOF	FMAN	27	TLC CA	MP/0700	TLC	CAMP/1900	
ENG3 FIREMOG 442 E-30597	1	11/13	KEVIN STUL	.TZ	3	TLC CA	MP/0700	TLC	CAMP/1900	
ENG6 PEANUT PIE 5 E-728		11/08	JAMES MAHR		3	TLC CA	AMP/0700 T		CAMP/1900	
ENG6 BIRDDOG FIRE E-197		11/16	MATT BRAD	Υ	3	TLC CAMP/0700		TLC CAMP/1900		
DOZ2 JOHN BOAK 2 E-30374		11/11	JOHN BOAK		1	TLC CAMP/0700		TLC CAMP/1900		
DOZ3 WILLBURN 3-E-30380		11/19	SHANE WIL	LBURN	1	TLC CAMP/0700		TLC	CAMP/1900	
EXCA ACE EARTHWORKS E-82	CA ACE EARTHWORKS E-823		WADE CON	YFORD	2	TLC CA	MP/0700	TLC	CAMP/1900	
EXCA MILLER TRUCKING E-70	A MILLER TRUCKING E-70138		BUB RAGAN	l .	1	TLC CA	MP/0700	TLC	CAMP/1900	
SKD2 BOAK TIMBERJACK E-30		11/10	NO LEADER	NAME	1	TLC CA	MP/0700	TLC	CAMP/1900	
CHIP DIAMOND FIRE E-31086		11/16	TYLER DYE	R	2	TLC CA	MP/0700	TLC	CAMP/1900	
CHIP1 SRF 022356 E-70137		11/12	SEE 4 FF'S	BELOW		TLC CA	MP/0700	TLC	CAMP/1900	
FFT2 O-70431	,	11/11	KOREY OSE	BORNE	1	TLC CA	MP/0700	TLC	CAMP/1900	
FFT1 O-70430		11/11	JEREMY LE	UIS	1	TLC CA	MP/0700	TLC	CAMP/1900	
FFT2 O-70437		11/11	ELISHA ONI	DOV	1	TLC CA	MP/0700	TLC	CAMP/1900	
FFT2 O-70432		11/11	RUDOLFO .	ARIAS	1	TLC CA	MP/0700	TLC	CAMP/1900	
TFLD O-70422		11/15	JEFFREY C	ORSER	1	TLC CA	MP/0700	TLO	CAMP/1900	
HEQB O-70420		11/11	EVERARDO	SANTILLAN	1	TLC CA	MP/0700	TLO	CAMP/1900	
HEQB(T) O-70414		11/14	DANIEL MC	GLONE	1	TLC C	MP/0700	TLO	CAMP/1900	
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	Colombia State Colombia	Division	l'Group Chie	and the second second is a second						
	Channel	RX Frequency		RX Tone/NAC	TX Freque	ncy N/W	TX Tone/NA	\C	Mode	
	4-NIFC C43	170.6125	N	T5-146.2	167.18	75N	T5-146.2		Α	
C-A-MANNO	5-NIFC C54	172.98751		T5-146.2	165.15		T5-146.2	_	Α	
TACTIBAL	12-NIFC T6	166.77501		T5-146.2	166.77		T5-146.2		Α	
AIR TO GROUND	14-A/G TAC	170.56251		-	170.56				Α	
the state of the s	16-AIRGUARD	168.62501			168.62		T1-110.9	-	A	
9. Prepared By (Resource Unit	A . III			ning Section C	<i>,</i> •		1/05/2020	2	200	

ICS 204 WF (1/14)

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DIVISION/GROUP SUPERV	DAN GUSE					A ODD D		
	ANTHONY F				•	AOBD/ B	RIAN SEXTON	
						2,7		
Strike Team / Te			1		Number			
Resource De		LWD	Lea		Persons		Off PT./Time	Pick Up PT./Time
EQB(T) O-70229	knoam	11/14	ANTHONY WEI	DNER	1		MP/0700	TLC CAMP/1900
		11/20	TED ROACH		1		MP /0700	TLC CAMP/1900
OF2 O-70178		11/08	ELMER OROSO		1	TLC CA	MP/0700	TLC CAMP/1900
OFR O-31347		11/18	MIKE MARQUA	RDT	1	TLC CA	MP/0700	TLC CAMP/1900
OFR(T) O-70427		11/11	THOMAS STOR	ESBERRY	1	TLC CA	MP/0700	TLC CAMP/1900
MBU STAR 6 (BLS) E-3027	70		AMBER BOWL	os	2	TLC CA	MP/0700	TLC CAMP/1900
MBU 101 (ALS) E-30513			ADAM WHITE		2	TLC CA	MP/0700	TLC CAMP/1900
MTF O-31269		11/18	JOE WIRT		1	TLC CA	MP/0700	TLC CAMP/1900
MTF Q-31256		11/14	STEVE PEARS	ON	1	TLC CA	MP/0700	TLC CAMP/1900
MPF O-31263		11/14	JUSTIN ENDER	LIN	1	TLC CA	MP/0700	TLC CAMP/1900
MTF E-70150.1		11/24	ALEXANDER Z	OLLINGER	1	TLC CAI	MP/0700	TLC CAMP/1900
MPF O-31265		11/14	TUCKER NEVIN	J .	1		MP/0700	TLC CAMP/1900
MTF O-702253		11/06	KEVIN RAIMER		1		MP/0700	TLC CAMP/1900
EAD 0-70392		11/08	THOMAS EVAN				MP/0700	
701.5	- × A . A . L . L				- ' -	TLC CA	VIP/0700	TLC CAMP/1900
E 70147 E	ENCIA MI	Durn 11/20			2			
								
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					State Addition			
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Commence of the State of the St	4-NIFC C43	170.6125N		-146.2	167.187	-	T5-146.2	A
	5-NIFC C54	172.9875N		-146.2	165.150		T5-146.2	Α
	12-NIFC T6	166.7750N		-146.2	166.775		T5-146.2	A
	16-AIRGUARD	170.5625N 168.6250N			170.562			A
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ANCY PHILLIPE	N. M.III.			- 1	4 .	Da		Time
AND FRILLIPE	VUCMINITI	DAVE	LATTIMORE -	ULau	more	/ 11/	05/2020	2200

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NORTH ZONE	CONTRACTOR	Committee committee de la comm	Brand	h:	Division/Group:	a hair tan hair a sa s
		Dala Taran Taran			RUTH GRO	UP
Date/Time From: 11/06/2020 0700 FRI		Date/Time To: 11/06/2020 1900 FR	ય			
and the same of th		Operation f	entential :			
OPERATIONS CHIEF	SHAUN CRAIG DAN GUSE (T)		BRA	NCH DIRECTOR		
DIVISION/GROUP SUPERVISOR	JAKE DAVIS	-		AOBD	BRIAN SEXTON	
	ANTHONY RO	NO (L)		!		
Control Operations/Work Assi						
Conduct suppression repail Patrol and mop-up to the ex	r efforts between	een DP 97 and DP 92 ut	tilizing the Fire	Suppression F	Repair Guidelines i	n the IAP.
-atroi and mop-up to the ex	(tent necessa	ary to keep the life in its	current penni	ster to prevent	iditilei ille spiedd.	
Special Instructions:					·	
	Channel		RX Tone/NAC	TX Frequency NA	W TX Tone/NAC	Mode
	Channel 4-NIFC C43		RX Tone/NAC T5-146.2	TX Frequency NA 167.1875N	N TX Tone/NAC T5-146.2	Mode A

170.5625N AIR TO GROUND 14-A/G TAC AIR GUARD 16-AIRGUARD 168.6250N Approved By (Planning Section Chief) 9. Prepared By (Resource Unit Leader) 🤇 NANCY PHILLIPE

166.7750N

5-NIFC C54

12-NIFC T6

DAVE LATTIMORE 7

T5-146.2

166.7750N

170,5625N

168.6250N

Date Time 11/05/2020 2200

T5-146.2

T1-110.9

ICS 204 WF (1/14)

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NORTH ZONE					Branc			Division/Gro	ир:	
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OPERATIONS CHIE	DAN GUSE (T)			BRA	NCH DIRE	CTOR	the transfer with the second	1. A. 7. 42 6 5	Carlotte Commission Co
DIVISION/GROUP SUPERVISOR	ROGER CABA					1	AOBD	BRIAN SEXTON		
								. 194 . 14		State Speed
Strike Team / Task F Resource Designa	ator	LWD		Leader	- LAND 1 1000 - 19 M	Number Persons		Off PT./Time		ick Up PT./Time
HC2I FIRESTORM 4 (15B) C-301	61	11/14	BEN PAV	AN		19	HAYFO	ORK ICP/0700	HAY	FORK ICP/1900
ENG3 SHF 63 E-70184		11/08	KEITH SIV	N YTH		5	HAYF	ORK ICP/0700	HAY	ORK ICP/1900
ENG3 SHF 321 E-70183		11/08	ALEX PHO	OUANSAVA	NH	5	HAYFO	ORK ICP/0700	HAY	ORK ICP/1900
ENG6 NW PATRICK E-96 E-3061	1	11/12	NAIL RAF	IKOV		3	HAYFO	ORK ICP/0700	HAY	FORK ICP/1900
ENG6 ALPINE FIRE SUPPORT E	-31077	11/06	MIKE HAN	MBRICK		3	HAYFO	ORK ICP/0700	HAYI	ORK ICP/1900
ENG6 OR-GRT 112 E-31095	 .	11/08	DUSTIN H	AWKS		3	HAYFO	ORK ICP/0700	HAY	ORK ICP/1900
ENG6 MOUNT ADAMS E-31097		11/16	ERIC RAN	NDOLPH		3	HAYFO	ORK ICP/0700	HAYI	ORK ICP/1900
WTS3 COTTONWOOD E-31069	 -	11/12	JOHN IVE	Υ		1	HAYFO	ORK ICP/0700	HAYI	ORK ICP/1900
WTS3 ALLIED WATER 3 E-31080		11/14	JEFF BLA	JR -		1	HAYFORK ICP/0700		HAYFORK ICP/1900	
EXCA LET'ER BUCK E-31084	CK E-31084		STEVEN LASSEN			2	HAYFO	PRK ICP/0700	HAY	ORK ICP/1900
EXCA FRANK S ZABEL TRUCKIN E-31107	IG COMPANY IN	IC 11/18	FRANK ZA	ABEL	-	2	HAYFO	PRK ICP/0700	HAY	ORK ICP/1900
CHIP2 DIAMOND FIRE E-31087	<u></u>	11/16	JOSIAH K	ELLY	· ·	2	HAYFO	RK ICP/0700	HAY	ORK ICP/1900
FMOD REDWOOD EMPIRE 0-31	335	11/16	JESSE GO	ONZALES		2	HAYFO	RK ICP/0700	HAYI	ORK ICP/1900
TFLD O-31328	· · · · · · · · · · · · · · · · · · ·	11/17	PHILLIP G	SRAHAM		1	HAYFO	PRK ICP/0700	HAYE	ORK ICP/1900
TFLD(T) O-31308		11/16	LAFE SAC	KETT		1	HAYFO	RK ICP/0700	HAY	ORK ICP/1900
HEQB O-31331		11/17	MATT JAN	MES		1	HAYFO	RK ICP/0700		ORK ICP/1900
SOF2 O-31144		11/09	STEVEN	DAVIS		1	HAYFO	RK ICP/0700	HAY	ORK ICP/1900
AMBU CARE AMB SERV (ALS) E-	-31065	11/16	BRETT EN	NGLAND		2	HAYFO	PRK ICP/0700	_	ORK ICP/1900
EMPF 0-31262		11/15	PENELOP	E MCDON	AGH	1	HAYFO	RK ICP/0700		ORK ICP/1900
GEP. 125, PC 30	071			-						
					tiga indepe Vilografia					
	Channel	RX Frequenc	y N/W	RX Tone/N	IAC T	X Frequen	cy Ņ/W	TX Tone/NA	C	Mode
	3-NIFC C12	173.0375	N	T5-146.2	2	167.325	ON	T5-146.2		Α
	5-NIFC C54	172.9875	N	T5-146.2	2	165.150	ON	T5-146.2		Α
	8-NIFC T1	168.0500		T5-146.2	2	168.050	ON	T5-146.2		Α
	14-A/G TAC	170.5625				170.562	5N			Α
and the state of t	S-AIRGUARD	168.6250	N			168.625	ON	T1-110.9		Α
P. Prepared By (Resource Unit L.	eader)	Appro	oved By (Pla	nning Secti	ion Chie	f)	D	ate	Т	ime
NANCY PHILLIPE	WWW	DAY	VE LATTIMO	RE JL	atte	are.	1 ر_	1/05/2020	220	0
CS 204 WF (1/14)	9.	Controlled	d Unclassifi	ied Inform	ation//	Basic				Page 1 of 2

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NORTH ZONE	and the second s			Branch:		Division/Group):
Date/Time From: 11/06/2020 0700 FRI	a south and the second	Date/Time To: 11/06/2020 190				IRISH G	ROUP
		3					
OPERATIONS CHIEF	SHAUN CRAI	G		BRANCH DIRE			the state of the s
	DAN GUSE (T	•					
DIVISION/GROUP SUPERVISOR	ROGER CABA				AOBD B	RIAN SEXTON	
		Reso					
Strike Team / Task F Resource Designa		LWD	Leader	Number Persons		Off PT./Time	Pick Up PT./Time
EMPF O-31267		11/17	ROYCE COPEMAN	1	HAYFOR	RK ICP/0700	HAYFORK ICP/1900
EMPF O-1870		11/17	NATHANIEL DIAZ	1	HAYFOR	RK ICP/0700	HAYFORK ICP/1900
EMTF O-31290		11/13	NICHOLAS MONEY	/ 1	HAYFOR	RK ICP/0700	HAYFORK ICP/1900
EMTF O-31273		11/14	HEATHER HERDT	1	HAYFOR	RK ICP/0700	HAYFORK ICP/1900
ARCH 0-70380		11/23	BRET GUISTO	1	HAYFOR	RK ICP/0700	HAYFORK ICP/1900
ARCH O-31229		11/15	JOSHUA SMITH	1	HAYFOR	RK ICP/0700	HAYFORK ICP/1900
REAF O-70399		11/08	CLIFF PIPER	1	HAYFOR	RK ICP/0700	HAYFORK ICP/1900
REAF O-70397		11/12	JASON R KLOTZ	1	HAYFOR	RK ICP/0700	HAYFORK ICP/1900
READ(T) O-31254		11/11	DANIELLE GREGO	RY 1	HAYFOR	RK ICP/0700	HAYFORK ICP/1900
6. Control Operations/Work Ass	ignments:		l				
Continue to secure fireline Mountain for any hotspots 7. Special Instructions:	near the line.	Mop-up any	threats to the line	. Backhaul any L	inused a	ccountable p	roperty.
Be aware of logging operation up areas to need attention are present.							
and the second s		· · · · · · · · · · · · · · · · · · ·			*		
	Channel	RX Frequency	N/W RX Tone	e/NAC TX Freque	ncy N/W	TX Tone/NA	C Mode
COLANIA	3-NIFC C12	173.0375	N T5-14	6.2 167.32	50N	T5-146.2	A
COMMENTO	5-NIFC C54	172.98751	N T5-14	6.2 165.15	00N	T5-146.2	Α
TWOTHERS	8-NIFC T1	168.05001	V T5-14	6.2 168.05	00N	T5-146.2	Α
AIR TO GROUND	14-A/G TAC	170.56251	١	170.56	25N		Α
AIR SUARD. 1	6-AIRGUARD	168.62501	1	168.62	50N	T1-110.9	Α
9. Prepared By (Resource Unit L	eader)	Аррго	ved By (Planning Se	ection Chief)	Da	ite	Time
NANCY PHILLIPE	HIMMY	DAV	E LATTIMORE 1	Lattinore	_ 11.	/05/2020	2200

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ICS 204 WF (1/14)

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Date/Time From: 11/06/2020 0700	FRI	Date/Time To		R!			BEEGU	M GR	OUP
			THE PARTY OF S			10.04			
OPERATIONS CI	HIEF SHAUN CRA		113.113.11	I	BRANCH DIRE	CTOR	21 20. 1	as well and a way	Alla Share H
DIVISION/GROUP SUPERVI	DAN GUSE (•				AORD I	BRIAN SEXTON		
					•		JIMAN SEXTON		
				antaganisanan seri				K. 18 19 19 19 19 19 19 19 19 19 19 19 19 19	
Strike Team / Tas Resource Des	sk Force /	LWD		Leader	Number Persons		Off PT./Time		lp PT./Time
HC2I GFP 15D C-30163		11/14	JASON CA	MPBELL	20	HAYFO	ORK ICP/0700	HAYFOR	K ICP/1900
ENG3 SOUTH METRO 2263 F	E-30215 (ALS)	11/11	ROB PAGE		4	HAYFO	ORK ICP/0700	HAYFOR	K ICP/1900
ENG3 SHF 12 E-70181		11/08	ELLIOTT G	ROO	5	HAYFO	RK ICP/0700	HAYFOR	K ICP/1900
ENG3 SHF 343 E-70180		11/08	CHRIS GR	AHAM	5	HAYFO	ORK ICP/0700	HAYFOR	K ICP/1900
ENG3 SHF 371 E-70182		11/08	KEVIN MO	GLIA	5	HAYFO	RK ICP/0700	HAYFOR	K ICP/1900
ENG4 ALLIED WATER 10 E-3	0147	11/14	JOHN KINIC	ЭНТ	3	HAYFO	ORK ICP/0700	HAYFOR	K ICP/1900
ENG4 EYE OF THE EAGLE 2	E-31078	11/06	PARKER P	IERRE	3	HAYFO	ORK ICP/0700	HAYFOR	K ICP/1900
ENG6 SAGLE FD 1251 E-310	96	11/07	ZACHARY	POHL	2	HAYFO	ORK ICP/0700	HAYFOR	K ICP/1900
WTT1 SOUTHWESTERN 45	E-30606	11/06	CODY RAT	TAN	2	HAYFO	RK ICP/0700	HAYFOR	K ICP/1900
WTT2 STF 242 E-70185		11/08	MARK SAB	BOL	2	HAYFO	ORK ICP/0700	HAYFOR	K ICP/1900
DOZ2 SHF 29 E-30278		11/08	CODY CAN	MARA	2	HAYFO	RK ICP/0700	HAYFOR	K ICP/1900
DOZ2 DUNLAP FARMS E-310)82	11/15	WILLIAM D	UNLAP	2	HAYFO	RK ICP/0700	HAYFOR	K ICP/1900
DOZ2 ROBERT DOMINIKUS I	E-31083	11/18	ROBERT D	OMINIKUS	3	HAYFO	PRK ICP/0700	HAYFOR	K ICP/1900
FMOD CHARLIE FALLERS O-	-31336	11/16	TACOMA N	MANUEL	2	HAYFO	ORK ICP/0700	HAYFOR	K ICP/1900
FMOD WHITE HORSE 0-504	-	11/13	MIKE MOO	RE	2	HAYFO	PRK ICP/0700	HAYFOR	K ICP/1900
TFLD O-31299	 -	11/14	KRIS MCD	ONALD	1	HAYFO	PRK ICP/0700	HAYFOR	K ICP/1900
FELB 0-31341		11/18	ROLAND R	ROSE	1	HAYFO	PRK ICP/0700	HAYFOR	K ICP/1900
FAL1 O-31369		11/08	ERIK COR	DTZ	1	HAYFO	PRK ICP/0700	HAYFOR	K ICP/1900
FOBS 0-31320		11/18	RICHARD !	MCINTYRE	1	HAYFO	PRK ICP/0700	HAYFOR	K ICP/1900
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Period or	Channel	RX Frequency	/ N/W	RX Tone/NAC	TX Frequer	ncy N/W	TX Tone/NA	.c	Mode
	3-NIFC C12	173.0375		T5-146.2	167.32		T5-146.2		Α
	7-NIFC C92	169.9625		T5-146.2	165.500		T5-146.2	_ _	A
Market Commence	10-NIFC T3	168.60001		T5-146.2	168.600		T5-146.2		Ä
	14-A/G TAC	170.5625			170.562				A
AIR CALARIS 9. Prepared By (Resource Un	16-AIRGUARD	168.6250			168,625		T1-110.9		Α
1/				nning Section	11.		ate	Time	
NANCY PHILLIPE	ENTINUETY		E LATTIMOF		Minore	1	1/05/2020	2200	
ICS 204 WF (1/14)	U	Controlled	i Unclass ifi d	ed Informati	on//Basic				Page 1 of 2

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Branch:

Division/Group:

NORTH ZONE

Date/Time From: 11/06/2020 0700	FRI		Date/Time To 11/06/2020 19		રા			BEEGU	M GROUP
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OPERATIONS		IAUN CRAI N GUSE (T			В	RANCH DIRE	CTOR		The second secon
IVISION/GROUP SUPER	RVISOR EZ	RA STILES				,	AOBD BI	RIAN SEXTON	<u>.</u>
				urces Apaige					
Strike Team /	Task Force	1				Number		so it Event suit	The state of the s
Resource D	Designator		LWD		Leader	Persons	Drop	Off PT./Time	Pick Up PT./Time
FR O-31297		_	11/14	BRYAN CR	AWLEY	1	HAYFOR	RK ICP/0700	HAYFORK ICP/1900
IBU BÜLLHEAD CITY 10	09 (ALS) E-	31021	11/17	KEN READ		2	HAYFOR	RK ICP/0700	HAYFORK ICP/1900
PF O-31264			11/14	STANLEY E	BANGS	1	HAYFOR	RK ICP/0700	HAYFORK ICP/1900
TF O-31272			11/14	DUSTIN BA	RTEE	1	HAYFOR	RK ICP/0700	HAYFORK ICP/1900
TF O-1819			11/14	BRETT JON	IES	1	HAYFOR	RK ICP/0700	HAYFORK ICP/1900
TF O-31271			11/14	BRAD SCH		1		RK ICP/0700	HAYFORK ICP/1900
CH O-31307			11/14	LAIRD NAY		1	HAYFOR	RK ICP/0700	HAYFORK ICP/1900
AF O-31306			11/14	BRENNA M	ONTAGNE	1	HAYFOR	RK ICP/0700	HAYFORK ICP/1900
				-				·	
Control Operations/Wo							<u> </u>		
Continue to patrol and Beegum Thumb). Ta I-130. Continue supp PP-130 to DP-136.	ke appro	priate sup	pression act	ions from D	P-137 to DP	-123. Monit	or fire a	activity in the	old Buck Fire nea
Special Instructions:	-								
eedle cast and seas	sonal leaf ured. Rou	fall are catinely pat	ausing previo	usly moppe ere structure	ed-up areas t es are prese	to need atte nt.	ention a	gain. Patrol	areas that may ha
							45/6		
Famelina	Ch	nannel	RX Frequency	/N/W	RX Tone/NAC	TX Frequer	cy N/W	TX Tone/NA	C Mode
	3-NI	FC C12	173.03751	N I	T5-146.2	167.325		T5-146.2	A
	7-NI	FC C92	169.9625	v l	T5-146.2	165.500	00N	T5-146.2	A
	10-1	NIFC T3	168.60001					T5-146.2	A
	Colonia Colonia				T5-146.2	168.600			
managed and the second of the second of the	14-A	/G TAC	170.56251	N	10-140,2	168.600	25N		
R TO GALOUAND					10-140,2	170.562		T1-110 Q	A
R TO GROUND	16-All	RGUARD	168.62501	N		170.562 168.625	50N	T1-110.9	A
ACTIONS HR TO GROUND HR GLIARD Prepared By (Resource NANCY PHILLIPE	16-All	RGUARD	168.62501 Appro	N	ning Section 0	170.562 168.625	50N Da		A

AIR OPEERATIONS SUMMARY Prepared by: Brian Sexton Barlow Britan Sexton Britan Britan Sexton Britan Sexton Britan Sexton Britan Britan Sexton Britan Brit

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)
Controlled Unclassified Information/Basic

	1				Controlled	lled Unclassified Information//Basic	nformation	//Basic				
1. Inclaent Nan	E E			Z. Date	2. Date/Ime Prepared:		3. Opi	3. Operational Period:	NORTH ZONE DAY	NE DAY		
NORTH ZO	ZONE			Date: Time:	11/05/2020 1110			Date/Time From: 11/06/2020 0700	品	1 0 1	Date/Time To: 11/06/2020 1900 FRI	T -
4. Basic Radio Channel Use:	Chann	el Use:										1
Zone	చ్:	Function	Channel		Accionment	N Fres	ž) 	¥	Mode	adiaman C	1
			System Talkgroup	dno			Tone/NAC	X Fred	Tone/NAC	(A,D, or M)	Kenarks	
NORTH	1	COMMAND	NIFC C2		ALL DIVS	170.4500N	T5-146.2	168.1000N	T5-146.2	∢	BUCKMIN	$\overline{}$
NORTH	2 (COMMAND	NIFC C8		ALL DIVS	169.5375N	T5-146.2	164,7125N	T5-146.2	<	HAVFORK BALLY	\top
NORTH	၈	COMMAND	NIFC C12		ALL DIVS	173.0375N	T5-146.2	167.3250N	T5-146.2	A	HORSE RIDGE	Т-
NORTH	4	COMMAND	NIFC C43	4	ALL DIVS	170.6125N	T5-146.2	167.1875N	T5-146.2	¥	RED LASSIC	_
NORTH	5 (COMMAND	NIFC C54		ALL DIVS	172.9875N	T5-146.2	165,1500N	T5-146.2	A	PICKETT PK	-
NORTH	9	COMMAND	NIFC C90		ALL DIVS	173.6500N	T5-146.2	171.0375N	T5-146.2	4	KETTENPOM PK	_
	7 (COMMAND	NIFC C92	-	ALL DIVS	169.9625N	T5-146.2	165,5000N	T5-146.2	∢	KNOB PK	_
NORTH	8	TACTICAL	NIFC T1	=	IRISH GRP	168.0500N	T5-146,2	168,0500N	T5-146.2	∀	MUST USE TONE 5	_
NORTH	6	TACTICAL	NIFC T2		A	168,2000N		168.2000N		¥	IA USE ONLY	1
NORTH	ا	TACTICAL	NIFC T3	<u>—</u>	BEEGUM GRP	168.6000N	T5-146.2	168.6000N	T5-146.2	¥.	MUST USE TONE 5	T
	<u>+</u>	TACTICAL	NIFC T5	Α	KETTENPOM GRP	166.7250N	T5-146.2	166.7250N	T5-146.2	4	MUST USE TONE 5	_
NORTH	12	TACTICAL	NIFC T6	<u> </u>	RUTHGRP	166.7750N	T5-146,2	166,7750N	T5-146.2	V V	MUST USE TONE 5	
NORTH	13 A	AIR TO GROUND	A/G CMD	<	ALL DIVS	171.8375N		171.8375N		V		
NORTH	14 A	AIR TO GROUND	A/G TAC	<	ALL DIVS	170,5625N		170.5625N		∀		
NORTH	15 T	TACTICAL	CALCORD	<_	ALL DIVS	156.0750N	T6-156.7	158.0750N	T6-156.7	V	MED CORD.	
NORTH	16 A	AIR GUARD	AIRGUARD	▼	ALL DIVS	168.6250N		168,6250N	T1-110.9	V	EMERG CONTACT W/AIR	
5. Special Instructions:	uctions											
6. Prepared By		(Communicatio	(Communications Unit Leader)		Name: JOE MEHCIZ (HCIZ 661-332-7608, COMM UNIT 996-340-4633	MM UNIT 996		Signature;	De gruh	Ÿ	
ICS 205					IAP Page			De	Date/Time: 1/05/2020 1110	5/2020 1110		
												-

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BR/DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES				
ALL	Hazard Trees	 Follow "Hazard Tree Safety" guidelines, IRPG pages 22-23. Post lookouts, or use a spotter in mop-up areas with personnel. Don't park vehicles or take breaks in high concentrations of hazard trees. Establish trigger points for disengagement during high wind events. Remember that the hazard zone extends a minimum of 2 1/2 tree heights. 				
ALL	Fireline Hazards	 Do not work directly above or below personnel during firing and mop-up operations. Watch for falling and rolling debris on steep slopes. Alert crew personnel of rolling debris by yelling to affected individuals. Position debris that could roll vertically on slope. Flag and isolate all HAZMAT and alert all personnel working in Division. Follow WUI recommendations, IRPG Pg. 12. 				
ALL	Driving and Traffic	 Practice "Defensive Driving" techniques traveling on all roads and city streets. Use spotters and honk horn when backing. Follow Driving LCES (Lights, Chock blocks, Emergency brake, & Seat belts). Always use headlights and obey posted speed limits. Use chock blocks, turn wheels into hill. Avoid distractions (eating, & cell phones etc.) and use the 3 second rule. 				
ALL	Extended Medical Extraction Times	Identify possible helispots and communicate Lat/Longs to DIVS. Be familiar with the medical plan and communicate 8 line promptly.				
A LL	Heavy Equipment Operations	 Ensure communications are established with operators. Use hand signals if other communications are unavailable. Maintain a 50'-100' exclusion area around equipment and increase it to 2 1/2 times tree height when in timber. Use a spotter when backing. Avoid working below heavy equipment. 				
ALL	Air Operations	 Ensure positive communication with all air resources. Don't plan on air resources for medical transport or resupply. Follow "Aviation Watch-Out Situations" IRPG Pg. 46. Refer to "Directing Bucket or Retardant Drops" IRPG Pg. 58. 				
ALL	Poor Communications	Maintain communication with aviation resources, and suppression organization. Ensure all know frequency and protocol for contacting resources. Utilize the ICS 205. Utilize human repeaters when working in dead spots.				
ALL	COVID-19 Environment	 Utilize social distancing (6 feet). Wear a facemask if you can't social distance. Maintain the "module of one" concept. Disinfect vehicle interiors, and commonly touched surfaces frequently. Do not share devices (i.e. cellphones, laptops, radios etc.). Utilize technology to communicate while maintaining social distance. Wash your hands frequently. 				
ALL	Cold weather	 Carry extra clothing to prevent hypothermia following shift. Dry out gear each night for next day. Watch footing on frozen ground. Maintain personal hydration. Monitor wind-chill and establish trigger points for disengagement 				
	Incident Name:	Operational Period: Day				
OSC2: Clint Gould Chance Traub (t) SOF2: Greg Marfil Ron Plummer (T) Nick Bianchini(T) Cougan Carothers (T)		November 06, 2020 Date and Time Prepared: Nov 05, 2020 1600 Hours				

HEALTH AND SAFETY MESSAGE

SAFETY starts with YOU

We are <u>ALL</u> accountable for <u>SAFE</u> behaviors For Day Operations: November 6, 2020

INCIDENT: August Complex North

Day: Friday Shift: Day 0700-1900

Major Hazard and Risk:

- > Covid-19: Get your temp checked, wear a mask and practice social distancing each day to ensure you are protecting yourself and others.
- > Driving and Traffic: Be prepared for adverse driving conditions due to a change in weather. Go slow to be fast.
- ➤ Heat/Cold Related Injuries: Stay hydrated, eat properly, take frequent breaks, and pay attention to your body. Utilize appropriate cold weather gear based on a current forecast to stay warm and dry.
- Extended Extraction Times: Be familiar with the medical plan. Develop a plan on how you would get an injured firefighter out timely. Factor in how smoke inversions and fog can reduce the likelihood of utilizing helicopters for a medevac. Pay attention to incoming weather for further complications with transport.

Fire Order of the Day: Maintain control of your forces at all times.

Watch Out Situation #15: Wind increases and/or changes direction.

Scout your work area prior to engaging if possible. You never know what is out to get you.

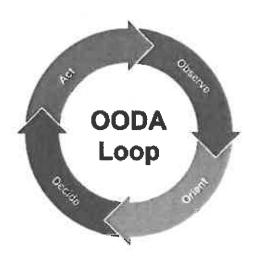


Thanks from your Safety Team!!

Greg Marfil, Ron Plummer (T), Cougan Carothers (T)

Your decision making process is constant.

Stay alert!



Communication is what makes a team **Strong**



FINANCE MESSAGE

Thank you for continuing to submit your times in the easiest and safest way possible. You may either turn in your CTR or shift ticket hardcopy or take a picture of it and send it electronically to the email address below. Please turn in your CTR or shift ticket at least every other day and make sure it is legible, includes your resource order number, and is signed by your supervisor.

Email or contact these phone numbers if you have any questions: 2020.augustcomplex.finance@firenet.gov

Hayfork ICP Personnel Time:

661-619-7368

Hayfork ICP Equipment Time:

409-739-3298

Hayfork ICP Finance Chief:

346-413-7242

CHECK IN / DEMOB

Check In and Demob are being processed at Hayfork ICP. Please contact us at 916-589-7792 if your last work date is incorrect in the IAP.

AIR TRAVEL

Anyone needing an airline flight home, contact Demob at 916-589-7792 at least 4 days prior to your departure date.

[];;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;					
Request #	Resource Name	Code	Agency	Unit ID	Mode
E-30711		AMBU	_		POV
E-70169	SRF 333	ENG3	USFS	CA-SRF	AOV
0-31205	GENAO, ALEXANDRA LAUREN	EQTR	NPS	FL-EVP	AR
0-31222	URBAN, CHASEN	EQPM	USFS	CA-LPF	REN
0-31241	ANDERSON, MIKE	DIVS	USFS	CA-SHF	AOV
O-31246	PUCKETT, MATTHEW	DIVS			
O-31250	-	RADO	SD.	SD-SDS	??
O-31252	KISSICK, BRENT	DIVS	USFS	CA-SHF	AOV
0-31326	PEARSALL, DAN	TFLD	USFS	CA-SHF	AOV
0-70057	SMITH, JENNEL	EMPF	PVT	TX-FE6	POV
O-70436	GUZMAN, MARITZA	LSC3	USFS	CA-SRF	AOV
Request #	Resource Name	Code	Agency	Unit ID	Mode
E-30606	SOUTHWESTERN 45	WTT1	PVT		POV
E-31077	ALPINE FIRE SUPPORT	ENG6	PVT	UT-R04	AOV
E-31078	EYE OF THE EAGLE 2	ENG4	PVT	OR-R06	AOV
E-31032	HENTHORN	EXCA	PVT		POV
O-70253	RAIMER, KEVIN	EMTF	CA	CA-SMR	AOV
		art Units		1900 has little to the	
Request #	Resource Name	Code		Unit ID	Mode
C-70023	WILLAMETTE VALLEY	HC2	PVT	OR-ORS	POV
O-1741	DAKE, MICHAEL STEPHAN	HMGB		OR-DEF	REN
0-1743	JOHNSTON, HAYLEY LYN	HECM		OR-CGF	AOV
O-1744	MARTUS, CHELSEA M	HECM		OR-CGF	??
0-31254	GREGORY, DANIELLE MARIE		USFS	CA-SHF	AOV
O-70257	ALLEN, SAMUEL R	EQPM		AK-FAS	AR
0-70382	HOEFLING, JAMES ERIN	BCMG	CA	CA-MTV	AOV
1	A 14 hall and an annual and an annual and an annual and an			John Golden	
	Resource Name	Code		Unit ID	Mode
E-728	PEANUT 5	ENG6	PVT	04 6115	POV
E-30278	SHF 29	DOZ2		CA-SHF	AOV
E-31095		ENG6		OR-GRT	AOV
E-70180	SHF 343		USFS	CA-SHF	AOV
E-70181	SHF 12		USFS	CA-SHF	AOV
E-70182	SHF 371	ENG3	USFS	CA-SHF	AOV
E-70183	SHF 321		USFS	CA-SHF	AOV
E-70184			USFS	CA-SHF	AOV
E-70185			USFS	CA-STF	AOV
0-31236	BASTION JR, DANIEL D	P102	USFS	NM-CIF	AR
0-70178	OROSCO, ELMER	SOF2	BIA	OR-NWA	
0-70391	CALLAHAN, CHANCE CHRISTIAN		USFS	CA-SRF	AOV
0-70392	EVANS, THOMAS SCRIPPS		USFS	CA-SRF	POV
0-70394	MASON-BUSHMAN, TRAVIS	PIOF	USFS	NE-NBF	AR
O-70396	CORDTZ, ERIK A	FFT1	USFS	CA-SHF	AOV

Fire Suppression Repair Cheat Sheet

Overall Objective

Repair damage caused by suppression activities, and thus minimize short and long-term environmental impacts. Impacts caused by the direct effects of fire are not explicitly mitigated or corrected during this repair phase, only those impacts caused by the suppression of the fire.

Guidelines by Feature Type

Dozer and Hand Lines

- Construct water bars and/or rolling dips where access is no longer needed and erosion is a concern. Knock down berms into
 the fire line.
- Remove excess debris and dirt from adjacent segments of firelines that cross drainages. Construct water bars, and mulch
 with wood straw any adjacent segments of firelines that cross intermittent and perennial streams.
- Where firelines intersect roads, discourage OHV use with heavy debris and/or berms and slash where visible from the road.
- Construct piles of side cast slash within dozer lines, or adjacent to hand lines where the understory allows. Deck logs, if practicable.
- Obliterate hand lines where they intersect FS trails to disguise their presence.
- Primary lines intended for future use should have little to no debris or brush scattered over them, only piles.

Roads and Trails

- Clean ditches, side drains, rolling dips, and other drainage features along roads damaged by suppression activities.
- Where needed, grade surfaces and remove berms along roads impacted by suppression activities.
- Chip side cast slash on roads (best option), construct slash piles adjacent to the road where the understory allows (second best) or lop and scatter slash adjacent to the road (third best). Deck logs along roads, where practicable.
- Repair damaged earthen barriers for Maintenance Level 1, decommissioned, and non-system roads.

Safety Zones, Drop Points, Helispots, Sling Sites, and Staging Areas

- Knock down berms, decompact soil and restore natural drainages.
- Only pull enough slash across the area to reduce erosion and prevent further impacts to cultural resources.

Fences and Gates

Repair any fences and gates damaged by suppression activities.

Water Sources

- Remove dams, dikes, and other impoundments.
- Restore damaged stream banks to natural contours.
- Report fuel and oil spills.

Wetlands and Meadows

Where fire lines, trails, or roads intersect meadows, restore drainage patterns and seed with native grasses, if necessary.

Special Consideration Areas

- Consult with the lead Federal Archaeologist prior to any repair work within archaeological or historic sites.
- Certain areas are considered highly culturally sensitive, in which repairs must be coordinated closely with the lead Federal Archaeologist, the appropriate Tribal Historic Preservation Officer and Heritage Consultants.

Miscellaneous

Remove all equipment, gear, hose, flagging and trash from firelines and dispersal sites.

Remember: if you have any doubts or questions about the ideal end state of these repairs, consult with a READ.

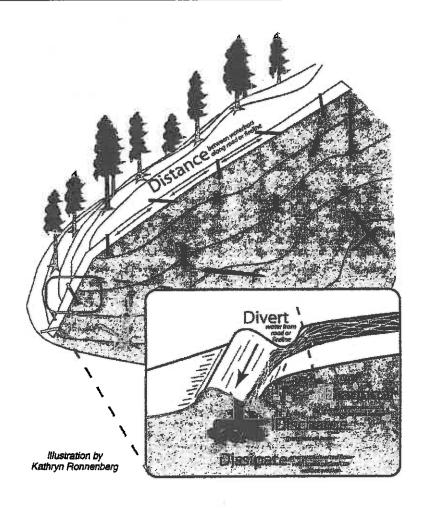
Effective Waterbars

When locating and building water bars, place them the right **distance** apart, at a **diagonal** to the fireline, so that they **divert**, then **discharge**, then **dissipate** the energy of the flowing water. Be sure to make them deep enough so they'll be durable, and that soil does **not block** the water bar outlet.

Recommended spacing for water bars on fire lines.

Fire line slope %		Maximum Distance Apart (feet)
1– 5		200
6 - 20	***************************************	125
21 – 40	***************************************	60
41 – 60		40
>60	,,,	25

Water bars should be at least 2 pulaski (4-6 inches) widths wide and 12-24 inches high for handlines.





The following are some tips for a slow, safe withdrawal from fire line life.

- Your first evening at home, start a roaring fire in the fireplace, turn off all the lights, and read a comic book by flashlight. Partially shut the flue damper and have a little smoke back up into the house, enough that it stings your eyes a little bit.
- When it's time for bed, turn on all the lights in your room. Leave them on all night. Sprinkle some dirt and pine needles on your sheets. Put some rocks and your dirty socks beneath your pillow. When you get into bed, be sure you've still got your boots or shoes on. Wear the same clothes you've had on all day. If your bed is too comfortable, sleep in an old, dirty sleeping bag near the fireplace and/or as close to the kitchen a possible.
- Have a friend come over, have him use a bullhorn outside your bedroom all night, using phrases such as "Will the crew boss from San Carlos #6 report to plans?", "Ground Support report to the Logistics Chief immediately", and the perfunctory "Ops Chief to Communications ASAP!" Have him blow into the bullhorn at least two times before making each announcement.
- Have a couple of people who don't know you and have not been in your house before, wander in between 2 and 3 a.m. with huge red packs, pull out their sleeping bags, and sleep on the floor. Have them leave a radio on, switched on to one of the incident's tac channels all night.
- Lock the bathroom door. Arrange to have a porta-potty placed in your driveway. Have it
 delivered full, after being used by at least a couple of hundred people. Make sure the
 latch on the door doesn't work. Have someone open the door a couple times while you
 are using it. Make sure the porta-potty is placed somewhere very dark, and forget to
 bring your flashlight when you use it.
- Ask the person who delivers your paper to honk the car horn for you as early as possible
 preferably around 4 a.m.
- Acquire a taste for half melted 'energy bars', made mostly from sawdust.
- Wear a stuffed backpack all day at work; if it is too comfortable, put some rocks in it.
- At lunch time, take your sandwich outside and drop it in a flower bed. Retrieve it and stand beside a full garbage can while you eat it. Wash it down with a drink that's been in the car trunk all morning.
- Several times during the day, hit yourself in the shins with a hammer.
- During the day take a break by lying down in the dirt outside; if it is too comfortable, lay
 on a few rocks. Use your hard hat as a pillow by putting it in the crook of your neck,
 below the back of your head. It is preferable if you find a steep slope in the sun to lie
 down, steep enough that you have to plant your feet on some downhill boulders to
 keep from slipping down the slope.

Ryan Voelkl – HRSP: 530-457-7276

August Complex Information Section

Fire Information (public and media inquiries): 530-628-0039

PHOTOS/VIDEOS:

We're looking for photos or videos of areas with reburn potential and of firesuppression repair projects. It's okay if people are in the photos, but they need to be in full PPE. If you email us your photos, please give the location and a description of what's being depicted.

- Stop by the PIO office at ICP or TLC base camp
- Airdrop with us before/after the ops briefings.
- Email us: 2020.elkhorn@firenet.gov

SOCIAL MEDIA:

Each forest has its own Facebook and Twitter accounts where information about the fire is being posted.



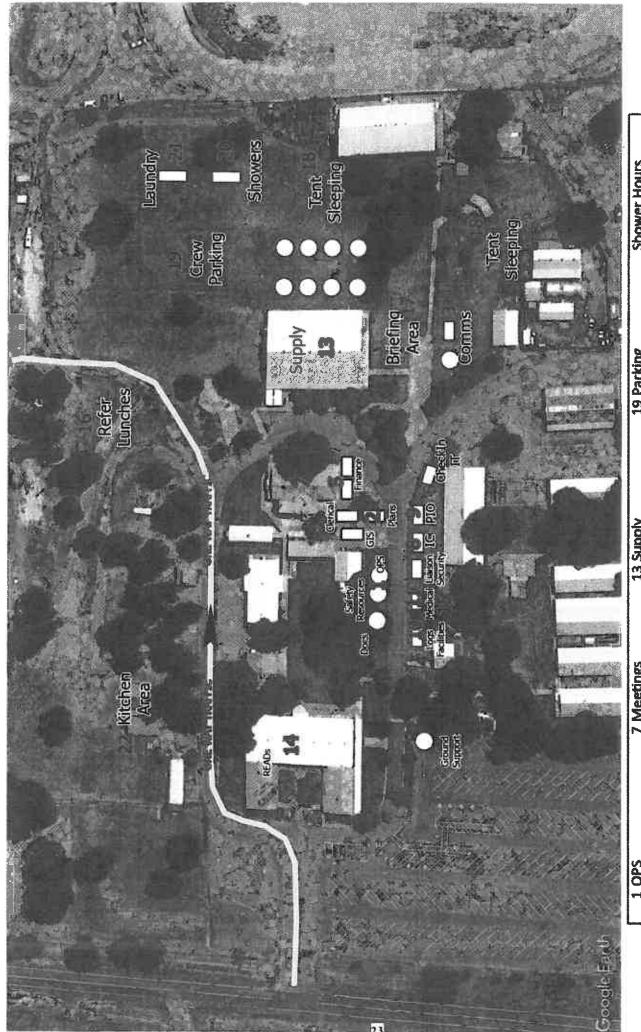
facebook.com/ShastaTrinityNF facebook.com/SixRiversNF facebook.com/MendocinoNF



@ShastaTrinityNF @SixRiversNF @MendocinoNF



InciWeb: inciweb.nwcg.gov/incident/6983



1 OPS	7 Meetings	13 Supply	19 Parking	Shower Hours	urs
2 Plans	%	14 READ	20 Showers	0500 - 1200	0
3 Comms	Old 6	15 Medical	21 Laundry	1400 - 2200	0
4 Facilities	10 LOGS	16 Refer	22 Kitchen		
5 Finance	11 Ordering	17 Briefing		0 70 140 280	280 Feet
6 IT	12	18 Sleeping			T

ACTIVITY LOG (ICS 214)

1. Incident Name:		2.	Operational Period			ate To:
				Time From		me To:
3. Name:		4. ICS	Position:		5. Home Agenc	(and Unit):
6. Resources Ass	igned:					
Na	ıme		ICS Position		Home Age	ency (and Unit)
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7. Activity Log:	· · · · · · · · · · · · · · · · · · ·				l	
Date/Time	Notable Activities					
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8. Prepared by:	Name:		Position/Title:		Signature:	
ICS 214, Page 1			Date/Time:			

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From:	Date To:
			Time From:	Time To:
7. Activity Log (continu	uation):			
	otable Activities			
				
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	 -			
8. Prepared by: Nam	e:	Position/Title:		Signature:
ICS 214, Page 2		Date/Time:		

Controlled Unclassified Information//Basic

1. Incident/Project Name:		2 Op	erational Perio	sit.	NORT	H ZONE	YAC		
NORTH ZONE		[Date/Time From 11/06/2020 070	1:			Date/	Time To:	FRI
			Ambulance S	arices					
Name	Comple	ete Addres	SS		Phone &	*****	Ad	vanced Life S	Support (ALS)
					Frequ	ency	,	Yes	No
AMBULANCE 109	LOCATION TBD BEEGUM GROUP HAYFORK ICP MEDI	ICALS AT	NIGHT,	66131698	43			х	
STAR 6	LOCATION TBD RUTH GROUP			(707) 572-	6531				х
AMBULANCE 101	LOCATION TBD RUTH GROUP TLC SPIKE MEDICAL	LS AT NIG	ìHT,	(775) 385-	9771			х	
AMBULANCE 62	LOCATION TBD KETTENPOM GROU	Р		(661) 369	2690			х	
AMBULANCE 543	LOCATION TBD IRISH GROUP			(661) 203-	8651			x	
		4. Al	r Ambulance	Services					
Name	Phone		Type of	Aircraft				apability	
REACH AIR MEDICAL	(530) 623-8126		TYPE 2		24HI	R / NIGHT	VISION / A	ALS	
PHI 43 AIR MEDICAL	(530) 623-8126		TYPE 3		24HI	R / NIGHT	VISION / A	VLS.	
8HX	(530) 226-2499		TYPE 3		BLS	/ SHORT	HAUL / DA	Y 0800-1700	
COAST GUARD	(707) 839-6113		TYPE 3		ALL	WEATHE	R/HOIST/	NVG / 24HF	R.
			5. Hospitak		7				
Name Complete Address	GPS Datum - WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM.MMM' N - Lat		vel Time	Phone		Hel	ipad		el of Care Facility
	DD° MM.MMM' W - Long	Air	Ground	1)		Yes	No		
UC DAVIS MEDICAL CENTER	Lat. 36-33.26 N								
2315 STOCKTON BLVD. SACRAMENTO , CA			5 HRS 45 MINS	(916) 734-	5669	669 X			1
	VHF: TX/RXM156.075								
MERCY MEDICAL CENTER	Lat: 40°34.32'N								
2175 ROSALINE AVE. REDDING, CA	Long: 122°23.17'W	45 MIN 3 HRS 1		(530) 225-	7201 X			2	
	VHF: TX/RX 158.075								
3. Prepared By (Medical Unit L	sader) 9. Da	ite/Time	10. Re	rlewed By (Safety	Officer)			ate/fime
DAVID MAZAIKA MEDL		2020 1110	and the first section in	P	1	A			
TO DOO WIT (DO KIN)		Land SP	lassified in	<u>ر</u>	<u> </u>		7		

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Controlled Unclassified Information//Basic

1. Indoen/Proper Name:		2 Opera	ational Perio	d: NORT	H ZONE	DAY	
NORTH ZONE		1	e/Time From 06/2020 0700	1			me To:
			5. Hospital		,		
Name Complete Address	GPS Datum - WGS 84 Coordinate Standard Degrees Decimal Minutes	Travel Time		Phone		lipad	Level of Care Facility
	DD° MM.MMM' N - Lat DD° MM.MMM' W - Long	Air	Ground		Yes	No	· acincy
SAINT ELIZABETH	Lat: 40°08.95'N						
2550 SISTER MARY COLUMBIA DR.	Long: 122º13.17'W	45 MINS	3 HRS 40 MINS	(530) 529-8300	Х		3
RED BLUFF, CA	VHF: TX/RX 156.075		WillyS	·			
ST. JOESPH HEALTH	Lat: 40°47.03'N						
2700 DOLBEER ST. EUREKA, CA	Long: 124°08.80'W	20 MINS	1 HR 15 MINS	(707) 442-8646	X		3
LOILEIUI, OM	VHF: TX/RX 156.075		MINS	, , , ,		1 1	•
TRINITY HOSPITAL	Lat: 40°44.17'N						
60 EASTER AVE. WEAVERVILLE , CA	Long: 122°56.22'W	10 MIN	45 MIN	5306235541	х		4
VHF: TX/RX 158.075		10 111111	10 10 1111	00002000-71	^		70
		6. Area	Location C	anability		Alega Ha	
Name & Location	EMS Responders & Capabili Equipment Available on Scene Medical Emergency Channel ETA for Ambulance to Scene Air: Ground: Approved Helispot: Lat: Long:	ne: : :	ste Camp Lo	cation(s)			
		te/Time	1/1 Per	viewed By (Safety	Minor		
B. Prepared By (Medical Unit		2020 1110	10. No.	riculed by (datet)	Jinter,		11. Date/Time

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MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

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.

FOR A N	MEDICAL EMERGENC MEDICAL EMERG	Y: IDENTIFY ON SCENE ENCY" TO INITIATE R	RESPONSE FROM	IMT COMMUNICATI	ONS/DISPATCH.					
	Use the	following items to com	municate situatio	n to communication	s/dispatch.					
Ex: "Communica 2. INCIDENT STA Ex: "Communic	ations: Div. Alpha. Stand-by fo TUS: Provide incident sum ations, I have a Red priority pa al, IC is TFLD Jones. EMT Sr.	mary (including number of patier atient, unconscious, struck by a t nith is providing medical care."	nts) and command struc falling tree. Requesting	ture. air ambulance to Forest Ro	ad 1 at (Lat/Long.) This will be the Trout					
Severity of Emerg	gency / Transport	ED/PRIORITY 1 Life or limic: Unconscious, difficulty breathing ELLOW/PRIORITY 2 Serior comments and trauma, unable to the REEN/PRIORITY 3 Minor lick: Sprains, strains, minor heat-reconstructions.	ing, bleeding severely, 2 us Injury or Illness. walk, 2° - 3° burns not n niurv or illness. No	° - 3° bums more than 4 pa Evacuation may be Di ore than 1-3 palm sizes.	Im sizes, heat stroke, disonented. ELAYED if necessary.					
Nature of Inju 8 Mechanisr	k .				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)					
Transport	t Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other					
Patient l	Location				Descriptive Location & Lat. / Long. (WGS84)					
Inciden	t Name				Geographic Name + "Medical"					
inciden	t Name				(Ex: Trout Meadow Medical) Name of on-scene IC of Incident within an					
On-Scene Incide	ent Commander				Incident (Ex: TFLD Jones)					
Potion	t Care				Name of Care Provider					
Patient Care (Ex: EMT Smith) 3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)										
Treatment:	nent: See IRPG Page 106	Location (drop point, inters	section, etc.) or Lat. /	.ong.) Patient's ETA to	Evacuation Location:					
	<u></u>	5 Location (drop point) into i								
Helispot / Extraction Site Size and Hazards:										
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:										
Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope resuce, Wheeled litter, HAZMAT, Extrication										
6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable										
Function Channel Name/Number Receive (Rx) Tone/NAC * Transmit (Tx) Tone/NAC *										
COMMAND										
AIR-TO-GRND										
TACTICAL 7. CONTINGENC	Y: <u>Considerations:</u> If pri	nary options fail, what actions	s can be implemented	in conjunction with prima	ry evacuation method? Be thinking ahead.					
	NFORMATION: Updates/C	changes, etc.	ur level of training. B	a Alert. Keep Calm. Thinl	(Clearly. Act Decisively.					