Corrected -

# JGUST COMPLEX



# NORTH ZONE







# INCIDENT ACTION PLAN

CA-MNF-000753 P5NFP4 (0508) **NOVEMBER 5, 2020** DAY SHIFT 0700 - 1900





1 45.45.00

INC	DENT OBJEC	TIVES (ICS 202	2)	
1. Incident Name:	2. Operational Perio			
NORTH ZONE	Date/Time From	1:	Date/Time To:	a bearing interior to a this
	11/05/2020 070	0 THU	11/05/2020 1900	THU
3. Objective(s):				
Management Objectives:				
Ensure firefighter and public safety by using a	strategies and tact	ics that mitigate ki	nown and anticipated haz	ards while following
COVID-19 mitigation actions.				
2. Minimize threat to private property, community	iies, businesses, a	nd critical infrastru	ucture.	
<ol> <li>Maintain and enhance relationships with repr</li> <li>Minimize the cost of the incident by employin</li> </ol>	esented agencies,	stakenolders, loc	al landowners, and the ge	neral public.
exposure.	g tactics that have	the highest proba	ibility of success wrille mil	iimizing iiretighter
5. Implement Suppression Repair Plan through	close coordination	with Agency Res	ource Advisors to reduce	impacts to natural
and cultural resources and reduce erosion.				•
Control Objectives: Keep the fire:				
Reep the life.				
<ul> <li>North of the South Zone.</li> </ul>				
<ul> <li>South of Friend Lake to Hwy 36.</li> </ul>				
<ul><li>East of Wool Mountain.</li><li>West of Raney Peak.</li></ul>				
<ul> <li>Keep fire within current control lines.</li> </ul>				
The property of the control miles.				
General Situational Awareness:				
5. Site Safety Plan Required? Yes No X				
Approved Site Safety Plan(s) Located at:				
6. Incident Action Plan (the items checked below are in ICS 202 ICS 207		AND THE RESERVE AND A SECURITION OF THE SECURITI		
		er Attachments:		
	X	ICS 215A SAFETY MESSAG	àF	
X ICS 205 Map/Chart	X	FIRE SUPPRESSI		
ICS 205A Weather Forecast/Tides/C		ICS 214		· · · · · · · · · · · · · · · · · · ·
X ICS 206	_			
				8
7. Prepared by: DAVE LATTIMORE Position	/Title: PSC2		Cignature ()	11.
8. Approved by Incident Commander: Name:	MIKE STRAWHUN /	STEVE WATCHE	Signature: Daye La	therore
ICS 202 IAP Pa		OILVE WAINING	Signature: 11/04/2020 220	00
IAL LO				A.I

#### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Name:					IORTH ZONE DAY	Date/Time To:			
NORTH ZONE			Date/Time 11/05/2020		THU	Date/Time T 11/05/2020 19	2000 0		
				0 0100		11700/2020 18			
NORMAN AND AND AND AND AND AND AND AND AND A		e) and Command Staff:	adata da Marilla da Ma		7. Operations Section: OPS SECTION CHIEF	SHALIN CDAIG			
		MIKE STRAWHUN			OPS SECTION CHIEF	DAN GUSE (T)			
		STEVE WATKINS GREG MARFIL; RO	NI DI LIMME	<b>.</b>	PLANNING OPS	CLINT GOULD			
SAFETY OFFI		PEDRO MARTINEZ		``,		CHANCE TRAI	JB (T)		
		NICK BIANCHINI (							
LIAISON OFFI		DAVID COOPER; [		l l			_		
INFORMA		DAVID WINNACKE ERIN MACEWEN	R		DIVISION/GROUP	KETTENPOM	NATE NELMS		
OFF	ICER	ERIN MACEWEN			DIVISION/GROUP	RUTH	LEIF LARSON JAKE DAVIS		
4. Agency/Organiz					DIVISION	Kom	ANTHONY ROJO (T)		
Agency/Organizat		Name			DIVISION/GROUP	IRISH	MIKE ANDERSON; ART		
SHASTA TRI NATIONAL FOR	SECT	SCOTT RUSSELL	2				HATFIELD		
		LOIS SHOEMAKER TED MCARTHUR	Υ				BRENT KISSICK (T); ROGER CABALLERO (T)		
		KRISTEN LARK			DIVISION/GROUP	BEEGUM	EZRA STILES		
5. Planning Section	m:						MATT PUCKETT (T)		
C	HIEF	DAVID LATTIMOR	Ε		76. Air Operations Bran				
	PUTY				AIR OPS BRANCH DIRECTOR	BRIAN SEXTO	N		
SITUATION	UNIT	MARK LEMON; JO		C	AIR ATTACK				
PEROLIBORA	LINUT	ROBERT HERRER ANSLEY SINGER			SUPERVISOR	CURT WARNE	ъ		
RESOURCES	UNIT	NANCY PHILLIPE			SUPERVISOR	CURT WARNER			
DOCUMENTA	TION	SABRINA MCCOM			HELICOPTER COORDINATOR				
	UNIT	RYAN CACANANE	O (T)		AIR TANKER				
		RYAN VOELKL	<i>(</i> 1)		COORDINATOR  6. Finance/Administrati				
SPECIA	ALIST	The rest of the second		1.3		JOAN DISNEY			
		GALEN ANDERSO	)N		5,112	LISA DOW (T)			
TRAINING SPECIA		JOSE DELEON			DEPUTY				
GIS SPECIA	ALIST	STEVE ROGNESS	•			TIFFANIE A SA			
TECHNOL		ALEX HENNEN	100		PERSONNEL TIME RECORDER	DENISE AUST	IN		
SUPPORT SPECIA	DENT	CHRISTIAN CASS	SELL		COMPENSATION UNIT				
METEOROLO	OGIST	CHRISTIAN CASS	)		COST UNIT				
6. Logistics Secti		r							
		MARK RATEKIN			-				
FACILITIES		DAVID GERSTUN LOUIE EZQUERR			1				
FACILITIES	UNIT	MATT WIGGINS	J						
GROUND SUP					1				
COMMUNICAT	UNIT	JOE MEHCIZ			1				
	UNIT				1				
MEDICAL	UNIT	DAVID MAZAIKA							
RANDY WEISS SECURITY UNIT					=				
FOOD UNIT MIKE CHAPMAN					1				
FOOD ONLY WIRE CHAPIVIAN					1				
				Position/Titl	e: p=0!	61	1		
9. Prepared By: Name: NANCY PHILLIPE Position/Tit				RESL	Signature:	wyflllen			
ICS 203	IAP P	age		Date/Time:	11/04/2020 2200	1-1/800	wymum		



#### Fire Weather Forecast



**FORECAST NO: 76** 

PREDICTION FOR: 24-Hour Shift

SHIFT DATE: Thursday 11/5/2020

TIME AND DATE ISSUED: 11/4/2020 1900 PST

INCIDENT: August Complex North Zone UNITS: Six Rivers & Shasta-Trinity NFs

SIGNED: Christian Cassell

Incident Meteorologist (IMET)

<u>DISCUSSION</u>: Clouds and winds increase by late this afternoon into tonight as a strong cold front is poised to cross the area overnight tonight. Rain and some high-elevation snow in the early morning hours will diminish to showers during the day Friday. Best estimates are for around 0.20-0.40" of rain to fall across central and western parts of the North Zone, with lesser amounts heading east toward the Sacramento Valley. Snow levels will drop to 3,000-4,000 ft elevation as precipitation ends Friday evening.

#### TODAY:

SKY/WEATHER: Increasing clouds, especially in the afternoon.

Max Temperature: 68 to 75 deg mid-slopes and valleys; 62 to 69 deg upper slopes and ridgetops.

Min RH: 22 to 40%, highest west of South Fork Mountain.

**20-FT WINDS:** 

Lower Valleys/Lower Slopes: Upslope/Upvalley 2 to 4 mph becoming West to Northwest 5 to 8 mph.

Upper Ridges: North 5 mph becoming West to Northwest 5 to 8 mph.

TRANSPORT WINDS: Northwest 5 to 10 mph.

Mixing Height: 8,500 ft. MSL.

#### TONIGHT:

SKY/WEATHER: Cloudy. Rain and high-elevation snow developing after midnight. Snow levels around

5,000-ft elevation.

Min Temperature: 30 to 40 degrees.

Max RH: 80 to 100%.

20-FT WINDS:

Valleys/Lower Slopes: West to Northwest 5 to 8 mph. Gusts to 25 mph during frontal passage between

2300 and 0400 hrs.

Upper Ridges: West to Northwest 5 to 10 mph. Gusts to 30 mph during frontal passage between 2300

and 0400 hrs.

#### FRIDAY:

SKY/WEATHER: Mostly cloudy w/ rain and snow showers. Snow levels dropping from 5,000 ft to 4,000 ft.

Max Temperature: 45 to 55 mid-slopes and valleys; 35 to 45 upper slopes and ridgetops.

Min RH: 40 to 60%.

20-FT WINDS:

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

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

TRANSPORT WINDS: West to Northwest around 10 mph.

Mixing Height: 7,000 ft. MSL.

Outlook SATURDAY through MONDAY: Cool and breezy conditions Saturday will give way to a few snow showers Saturday evening into the overnight. Minor snow accumulations possible, generally 1" or less, above 3,000-4,000 ft elevation. Breezy north winds and drier air move in Sunday and/or Sunday night. Chilly conditions expected Sunday night with widespread chilly temperatures in the 20s and 30s for lows. Temperatures moderate back toward normal Monday with passing high pressure ridging aloft. The remainder of the week may become increasingly unsettled.

# Division/Group Assignment List (ICS 204 WF)

1. Incident Name:				3,	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			dina Maria sa manda isa
NORTH ZONE				Brand	ch:	1	Division/Grou	p:
2. Operational Period:	NORTH ZON	DAY					KETTEN	NPOM
Date/Time From: 11/05/2020 0700 T	HU	Date/Time To 11/05/2020 190					GROUP	07/10/20 00 <del>17</del> 80/4/2000
17703/2023 0700			Operations Person	nel				
OPERATIONS CHI	EF SHAUN CRAIC		Operations - crson	e San Balallan M	NCH DIREC	CTOR	thui a ta saidh a'th sa	de la lace de la companya de la comp
0. 2.0	DAN GUSE (T							
DIVISION/GROUP SUPERVISO	OR NATE NELMS LEIF LARSON				1	OBD BR	IAN SEXTON	
		Reso	urces Assigned this	Period				
Strike Team / Task			and research statement of the second	in a lake alatinamen	Number	D-000 C	of DT /Time	Diek Un DT /Time
Resource Desig		LWD	Leader GENE LOPEZ		Persons 19	TLC CAM	Off PT./Time	Pick Up PT./Time
HC2I FIRESTORM 6 (17) C-30°		11/14	8.100/EXPOSEONS 61/2/2019 (CL.) 6.294					
NG6 DIAMOND FIRE E-31098		11/16	DEAN WILSON		3	TLC CAM	100-1010-10-1-0-0	TLC CAMP/1900
OOZ3 BERRY JD 650J E-3075	3	11/15	BLAKE BISHOP		1	TLC CAN	1,500 (1,000) (1,000) (1,000) (1,000)	TLC CAMP/1900
EXCA HENTHORN E-31032		11/13	AUSTIN WILLIAMS	3	2	TLC CAN	1P/0700	TLC CAMP/1900
CHIP2 DIAMOND FIRE E-3108	6	11/16	TYLER DYER		2	TLC CAM	1P/0700	TLC CAMP/1900
HEQB(T) O-70416		11/12	SHAD VETROCK		1	TLC CAMP/0700		TLC CAMP/1900
FOBS 0-31260		11/11	TOD DEVINE		1	TLC CAMP/0700		TLC CAMP/1900
OBS(T) O-31321		11/16	MICHAEL TORRE	S	1	TLC CAMP/0700		TLC CAMP/1900
SOFR 0-31002		11/15	JEFF BARNHART		1	TLC CAN	1P/0700	TLC CAMP/1900
MBU 62 E-31066		11/17	Marcaus VIvo	10	2	TLC CAM	1P/0700	TLC CAMP/1900
EMPF 0-31266		nhe	EDWARD NIETO	na.	1	TLC CAM	1P/0700	TLC CAMP/1900
EMTF 0-31255		11/15	ANTHONY PRADO	)	1	TLC CAM	1P/0700	TLC CAMP/1900
REAF(T) O-70391		11/08	CHANCE CALLAH		1	TLC CAM		TLC CAMP/1900
		11700	CHANGE CALLAIN	AIT.	<u> </u>	120 0/11		720 07 (14)1 7 1000
Control Operations/Work A Conduct suppression rep		of DP 75 util	izing the Fire Sup	opressio	n Repair (	Guideline	es in the IAI	Ρ.
7. Special Instructions:	· · · · · · · · · · · · · · · · · · ·					SAE-AV		
Back-haul unused items	to the roadway	s or DPs. Ge	t GPS coordinate	es or DP	numbers	for item	location an	d back-haul needs
8.		Divisio	n/Group Communic	ation Sun	nmary			and the second s
	Channel	RX Frequenc	y N/W RX Tor	ne/NAC	TX Freque	ncy N/W	TX Tone/N	AC Mode
Function		172 0275	N T5-1	46.2	167.32	50N	T5-146.2	Α
	3-NIFC C12	173.0375						
COMMAND	3-NIFC C12 6-NIFC C90	173.6500		46.2	171.03	75N	T5-146.2	А
COMMAND			N T5-1		171.03 166.72		T5-146.2 T5-146.2	
Function  COMMAND  COMMAND  TACTICAL  AIR TO GROUND	6-NIFC C90	173.6500	N T5-1 N T5-1			50N		

# Division/Group Assignment List (ICS 204 WF)

1. Incident Name:				3.				
NORTH ZONE				Bı	ranch:	Late Late	Division/Gro	up:
2. Operational Period:	NORTH ZO	NE DAY						
Date/Time From: 11/05/2020 0700	THU	Date/Time T		THU			RUTH (	GROUP
<b>4</b>			Operation	s Personnel				
OPERATIONS (	CHIEF SHAUN CRA	iG.		All the second	BRANCH DIRE	CTOR	and the second second second	tan sa da an
DIVIDIONIO DO LIBORIO	DAN GUSE (	Τ)						
DIVISION/GROUP SUPERV	ANTHONY R	OJO (T)				AOBD	BRIAN SEXTON	
			nicens Assi	gned this Perio				
Strike Team / Ta	ask Force /		Unices Assi	gueu uns Peno	Number			1
Resource De		LWD		Leader	Persons	98500	Off PT./Time	Pick Up PT./Time
HC2 WILLAMETTE VALLEY	C-70023	11/07	VICENTE	MONTANO	20	TLC CA	MP/0700	TLC CAMP/1900
S/T ENG3 LPF 1654C		11/17	SALTY H	OFFMAN	27	TLC CA	MP/0700	TLC CAMP/1900
ENG3 SRF 333 E-70169		11/05	NORMAN	GOODWIN	6	TLC CA	MP/0700	TLC CAMP/1900
ENG3 FIREMOG 442 E-3059	97	11/13	KEVIN ST	ULTZ	3	TLC CA	MP/0700	TLC CAMP/1900
NG6 PEANUT PIE 5 E-728	B	11/08	JAMES N	MAHR	3	TLC CA	MP/0700	TLC CAMP/1900
NG6 BIRDDOG FIRE E-197	7	11/16	MATT BR	ADY	3	TLC CAMP/0700		TLC CAMP/1900
OZ2 JOHN BOAK 2 E-3037	<b>'</b> 4	11/11	JOHN BO	AK	1	TLC CAMP/0700		TLC CAMP/1900
XCA ACE EARTHWORKS	E-823	11/16	WADE CO	DNYFORD	2	TLC CAMP/0700		TLC CAMP/1900
XCA CORNELL E-831		11/14	GREG CO		1	TLC CAMP/0700		1
XCA MILLER TRUCKING E	70138		BUB RAG			TLC CAMP/0700		TLC CAMP/1900
KD2 BOAK TIMBERJACK E			BOB KAG		The Control of the Co		TLC CAMP/1900	
HIP1 SRF 022356 E-70137		11/10			1			TLC CAMP/1900
		11/12					MP/0700	TLC CAMP/1900
MOD WHITE HORSE O-504	1	11/13	MIKE MO	A 100 C	2		MP/0700	TLC CAMP/1900
FLD O-70422		11/15	JEFFREY	CORSER	1	TLC CA	MP/0700	TLC CAMP/1900
FLD O-31329		11/17	TALLYN	ONATI	1	TLC CA	MP/0700	TLC CAMP/1900
AL1 FALLER MOD O-70151		11/17	MICHAEL	FRAZIER	1	TLC CA	MP/0700	TLC CAMP/1900
AL1 FALLER MOD O-70152	2	11/17	DANIEL F	RAZIER	1	TLC CA	MP/0700	TLC CAMP/1900
EQB O-70289		11/05	CASEY M	ARVIN	1	TLC CA	MP/0700	TLC CAMP/1900
EQB O-70420		11/11	EVERARE	OO SANTILLAN	1	TLC CA	MP/0700	TLC CAMP/1900
				an and the same				
Function	Alfabrication Africant A	2		mmunication Si			r I	in partie and it
	Channel	RX Frequency		RX Tone/NAC	TX Frequer		TX Tone/NA	AC Mode
OMMAND OMMAND	4-NIFC C43 5-NIFC C54	170.6125		T5-146.2	167.187		T5-146.2	А
ACTICAL	12-NIFC T6	172.9875		T5-146.2	165.1500N		T5-146.2	
IR TO GROUND	12-NIFC 16	170.5625	166.7750N		166.775		T5-146.2	A
IR GUARD	16-AIRGUARD				170.562		T4 440.0	A
	1 .o / iii CoAlab	168.6250N Approved By (Planning Sect			168.6250N		T1-110.9	A

# Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:	3 2 4		onciassined into	3.					
NORTH ZONE				Branci	h:		Division/Grou	STATE OF THE OWNER, TH	
2. Operational Period:	NORTH ZON	EDAY							
Date/Time From: 11/05/2020 0700	ТНО	Date/Time To: 11/05/2020 190					RUTH G	RO	UP
4.			Operations Personn	el					
OPERATIONS CH	IIEF SHAUN CRAI	G		BRAI	NCH DIRE	CTOR		Math. Min. 2. 60	teidhise
	DAN GUSE (T	)				OPD D	RIAN SEXTON		
DIVISION/GROUP SUPERVIS	ANTHONY RO	JO (T)			,	AUBU BI	NAN SEXTON		
			urces Assigned this	Period		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Strike Team / Tas	k Force /				Number	All the second	ille (1 gr. 1 de la		
Resource Design	gnator	LWD	Leader		Persons		Off PT./Time		ck Up PT./Time
HEQB(T) O-70415		11/12	JAMES MURPHY		1	TLC CA			CAMP/1900
HEQB(T) O-70414		11/14	DANIEL MCGLONE		1	TLC CAI	/IP/0700	TLC (	CAMP/1900
HEQB(T) O-70413		11/14	ANTHONY WEIDNE	R	1	TLC CAI	MP/0700	TLC	CAMP/1900
FFT1 O-70430		11/11	JEREMY LEUIS		1	TLC CAI	MP/0700	TLC (	CAMP/1900
FFT2 O-70431		11/11	KOREY OSBORNE		1	TLC CAI	MP/0700	TLC (	CAMP/1900
FFT2 O-70437		11/11	ELISHA ONDOV		1	TLC CAI	MP/0700	TLC (	CAMP/1900
FFT2 O-70432		11/11	RUDOLFO ARIAS		1	TLC CAI	MP/0700	TLC (	CAMP/1900
SOF2 O-70178		11/08	ELMER OROSCO		1	TLC CAI	MP/0700	TLC (	CAMP/1900
SOFR 0-31347		11/18	MIKE MARQUARD	ī	1	TLC CAI	MP/0700	TLC (	CAMP/1900
SOFR(T) O-70427		11/11	THOMAS STOKES	BERRY	1 ,	TLC.CAI	MP/0700	TLC	CAMP/1900
AMBU 101 E-30513			JASON TARTALON	E	2	DP 96	0700	DP ()	<b>%</b> /1900
AMBU CARE 534 E-31065		11/16	BRETT ENGLAND	6	2	DP 126			26 /1900
AMBU STAR 6 (BLS) E-30270		11/15	ADAM WHITE		2	DP 118			18 /1900
	).		PWWBOK BU	WLDS	4	DP 95 /0			
REMS 3 SCAPOOSE E-735		11/05	MIKE MAGINN						5 /1900
EMPF O-31263		11/14	JUSTIN ENDERLIN		1	TLC CA	and the second second second		CAMP/1900
EMPF O-31265	SMARKS S	11/14	TUCKER NEVIN		1		MP/0700		CAMP/1900
EMTF O-31269		11/18	JOE' WIRT		1	TLC CA	MP/0700	TLC	CAMP/1900
EMTF E-70150.1		11/24	ALEXANDER ZOLL	INGER	1	TLC CA	MP/0700	TLC	CAMP/1900
EMTF O-31256		11/14	STEVE PEARSON		1	TLC CA	MP/0700	TLC	CAMP/1900
8	Section Commission Provides				7 - 1 mm - 1 - 1 - 1				The Manual Street, Str
			n/Group Communics	A Commission	com a		ne con manifestation	historii 1	
Function	Channel	RX Frequency			TX Freque	-	TX Tone/N/	_	Mode
COMMAND	4-NIFC C43	170.6125			167.18		T5-146.2	_	A
COMMAND	5-NIFC C54	172.98751			165.15		T5-146.2		A
TACTICAL	12-NIFC T6	166.77501		6.2	166.77		T5-146.2	_	A
AIR TO GROUND	14-A/G TAC 16-AIRGUARD	170.56251		-+	170.56 168.62		T1-110.9		A A
AIR GUARD	A COMPANY OF THE STATE OF THE S		oved By (Planning Se	ction Chi			11-110.9 ate		ime A
9. Prepared By (Resource Ur NANCY PHILLIPE	ALL RANKWI I	S Appro	/E LATTIMORE	1 A	~! <i>'</i> /				
NANCY PHILLIPE	monthly con	ZU I DAN	LE LATTIMORE	-am	more	<b>-</b>  ¹¹	/04/2020	220	JU

# Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:						THE RESERVE OF THE PARTY OF THE		The state of the state of	24 3 4 4 2	Ballico Crobbillion		
NORTH ZONE							Branc	:h:	T	Division/Grou	up:	13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2. Operational Period:		NORTH ZO	NE DAY			er et er e						
Date/Time From:			Date/Time	To:		Reform			1	RUTH GROUP		
11/05/2020 0700	THU		11/05/2020	20 1900 THU					į			
4.				0	perations I	Personn	el el el					
OPERATIONS		HAUN CRA AN GUSE (		24			BRA	NCH DIRE	CTOR	one de la	land the second of the	Mikhalish Alban Kari Miran dalah
DIVISION/GROUP SUPER									AOBD B	RIAN SEXTON		
	A	NTHONY R	OJO (T)									
<b>5.</b>			Re	sour	ces Assign	ed this F	eriod					
Strike Team / Resource D		∌ /	LWD	,		Leader		Number Persons	Drop	Off PT./Time	Pick I	Jp PT./Time
READ 0-70392			11/08	3 -	THOMAS E			1		MP/0700	TLC CAN	.5
REAF(T) O-70369			11/20	<del>,  </del> -	TIMOTHY S	SHANAH	ON	1		MP/0700	TLC CAN	
EMT 0-70:	2253	2		$\dashv$							ILC CAN	m / 1300
EMT 0-70:	us	>	11/4	0 1	KEVIN	KHIN	NER	-				
				$\dashv$								
	***											
6. Control Operations/Woo Conduct suppression Patrol and mop-up to 7. Special Instructions:	repair et	fforts betw	veen DP 98	and the	I DP 85 ut	tilizing t current	he Fire perime	Suppres ter to pre	sion Revent fu	epair Guidelir	nes in the	e IAP.
Conduct suppression	repair ef the exte conal leaf ured. Rouns to roa	fforts betweent necess  f fall are coutinely paradways or	causing previous areas were DPs. Get (	the vious	sly moppe structure coordinat	ed-up ares	reas to	ter to pre	event fu	orther fire spro	ead. areas tha	at may hav
Conduct suppression Patrol and mop-up to 7. Special Instructions: Needle cast and seas been considered secu Back haul unused iter	repair ef the exte conal leaf ured. Rouns to roa	fforts betweent necess  f fall are coutinely paradways or	causing previous for the causing previous fore	vious vhere GPS / Hw	sly moppe structure coordinat	ed-up ares are partes or E	reas to present.	need atte	event fu	orther fire spro	ead. areas tha	at may hav
Conduct suppression Patrol and mop-up to 7. Special Instructions:  Needle cast and seas been considered secular Back haul unused iter Be aware of logging of the secular secular secular secular secular secular secular sec	repair ef the exte	fforts betweent necess  f fall are coutinely paradways or	causing previous for the causing previous fore	vious vhere GPS / Hw	sly moppe e structure coordinat y 36.	ed-up ares are partes or E	reas to present.	need atte	ention a	orther fire spro	ead.	at may hav
Conduct suppression Patrol and mop-up to 7. Special Instructions: Needle cast and seas been considered secular Back haul unused iter Be aware of logging of the secular secula	repair ef the exte	fforts between transcriptions of fall are coutinely paradways or is on the 1	causing prevalence trol areas was DPs. Get 0	vious vhere GPS / Hw	sly moppe e structure coordinat y 36.	ed-up ares are partes or E	reas to present. DP number	need atte	ention a	again. Patrol a	ead.	at may have
Conduct suppression Patrol and mop-up to 7. Special Instructions: Needle cast and seas been considered secu Back haul unused iter Be aware of logging of the security of the s	repair ef the exte  conal leaf ured. Roo ms to roa operation  Cr 4-Ni	fforts between transcriptions of fall are cutinely paradways or is on the 1	causing previous of the control areas were DPs. Get (1823 Road)	vious vhere GPS / Hw	sly moppe e structure coordinat y 36.	ed-up ares are pares or E	reas to present. DP number on Summer NAC 17	need atte	ention a tem loc	gain. Patrol a	ead.	nt may have
Conduct suppression Patrol and mop-up to 7. Special Instructions: Needle cast and seas been considered secu Back haul unused iter Be aware of logging of  Function  COMMAND  TACTICAL	characteristics and the extensional leaf sured. Rooms to road apperation of the extension o	fforts between time countries on the 1 mannel of the countries of the countries on the 1 mannel of the countries on the countries of the countries on the countries of the count	Divisi  RX Frequer	the vious vhere GPS / Hw	sly moppe e structure coordinat y 36.	ed-up ares are pares or E	reas to present. OP num NAC T	need atte	cy N/W	TX Tone/NA	ead.	Mode
Conduct suppression Patrol and mop-up to 7. Special Instructions: Needle cast and seas been considered secu Back haul unused iter Be aware of logging of the security of the s	conal learning to repair effective extensional learning to road peration of the constant of th	fforts between time countries on the 1 hannel IFC C43	Divisi  RX Frequer  170.612	vious vhere GPS / Hw	sly moppe e structure coordinat y 36.	ed-up ares are ples or E	reas to present. OP num NAC T	need atter bers for it	cy N/W 5N 0N	TX Tone/NA/ T5-146.2	ead.	Mode A A

# Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			Unclassified info	3.					de la maria de la maria de la companya de la compa
NORTH ZONE		- Mile		Brand	:h:		Division/Grou	p:	
2. Operational Period:	NORTH ZONE	DAY							
Date/Time From: 11/05/2020 0700	ГНО	Date/Time To: 11/05/2020 190					IRISH G	RC	OUP
			Operations Person	rel					
OPERATIONS CH	IEF SHAUN CRAIG			BRA	NCH DIRE	CTOR	riiniarinaaliillaila. maakeessiin saa	<i>(</i> ()	kidika Hilana wa waka sa kuka sa kasa Hilililika wa sa ulimba wa k
DIVISION/GROUP SUPERVIS	DAN GUSE (T)		EIELD			AORD RE	RIAN SEXTON		
DIVISION/GROUP SUPERVIS	B.KISSICK (T);				•		WAN OLATON		
		Resou	urces Assigned this	Period					
Strike Team / Tasi				an sattii Missasiis	Number			T ,	No. 1 11 DT Time
Resource Desig		LWD	Leader		Persons		Off PT./Time	_	Pick Up PT./Time  FORK ICP/1900
HC2I FIRESTORM 4 (15B) C-3	30161	11/14	BEN PAVAN		19	DAME	RK ICP/0700		
ENG3 SHF 63 E-70184		11/08	KEITH SMYTH		5	20 10 10 10 10 10 10 10 10 10 10 10 10 10	RK ICP/0700		FORK ICP/1900
ENG3 SHF 321 E-70183		11/08	ALEX PHOUANSA	VANH .	5	HAYFOF	RK ICP/0700	HA	FORK ICP/1900
ENG6 NW PATRICK E-96 E-30	0611	11/12	NAIL RAFIKOV		3	HAYFOR	RK ICP/0700	HA)	FORK ICP/1900
ENG6 ALPINE FIRE SUPPOR	T E-31077	11/06	MIKE HAMBRICK		3	HAYFOR	RK ICP/0700	HA	FORK ICP/1900
ENG6 OR-GRT 112 E-31095		11/08	DUSTIN HAWKS		3	HAYFOR	RK ICP/0700	HA'	FORK ICP/1900
ENG6 MOUNT ADAMS E-3109	97	11/16	ERIC RANDOLPH		3	HAYFOR	RK ICP/0700	HAYFORK ICP/1900	
WTS3 COTTONWOOD E-3106	 69	11/12	JOHN IVEY		1	HAYFORK ICP/0700		HAYFORK ICP/1900	
WTS3 ALLIED WATER 3 E-31	080	11/14	JEFF BLAIR		1	HAYFOR	RK ICP/0700	HA'	FORK ICP/1900
EXCA LET'ER BUCK E-31084		11/15	STEVEN LASSEN		2	HAYFOR	RK ICP/0700	HA'	FORK ICP/1900
CHIP2 DIAMOND FIRE E-3108	87	11/16	JOSIAH KELLY		2	HAYFO	RK ICP/0700	HA'	FORK ICP/1900
		11/16	JESSE GONZALES	<u>c</u>	2		RK ICP/0700		FORK ICP/1900
FMOD REDWOOD EMPIRE O	-31335						RK ICP/0700		FORK ICP/1900
TFLD O-31326		11/05	DAN PEARSALL		1	3 00 00 0 10 00000			1996 - 1999-1990 - 1990-1990 - 1990-1990 - 1990-1990 - 1990-1990 - 1990-1990 - 1990-1990 - 1990-1990 - 1990-19
TFLD O-31328		11/17	PHILLIP GRAHAM		1		RK ICP/0700		YFORK ICP/1900
TFLD(T) O-31308		11/16	LAFE SACKETT		1	HAYFO	RK ICP/0700	HA	YFORK ICP/1900
HEQB 0-31331		11/17	MATT JAMES		1	HAYFO	RK ICP/0700	HA	YFORK ICP/1900
SOF2 0-31144		11/09	STEVEN DAVIS		1	HAYFO	RK ICP/0700	HA	YFORK ICP/1900
AMBU PRN 106 E-30711			ROLAND BLACKIS	STON	2	DP 161	/0700	DP	161 /1900
EMPF O-31262		11/15	PENELOPE MCD	ONAGH	1	HAYFO	RK ICP/0700	НА	YFORK ICP/1900
8.		Divisio	n/Group Communic	ation Sun	imany				
Function	Channel	RX Frequency	The state of the s	San Palata San	TX Freque	ncy N/W	TX Tone/N	AC	Mode
COMMAND	3-NIFC C12	173.0375		46.2	167.32		T5-146.2		A
COMMAND	5-NIFC C54	172.9875			165.15	00N	T5-146.2		Α
TACTICAL	8-NIFC T1	168.0500		46.2	168.05	500N	T5-146.2		Α
AIR TO GROUND	14-A/G TAC	170.5625			170.56	525N			Α
AIR GUARD	16-AIRGUARD	168.6250	N		168.62	250N	T1-110.9		Α
9. Prepared By (Resource Ur	nit Leader) 🔏 -	Appro	oved By (Planning S	Section Ch	nief)	D	ate	$\top$	Time
9. Prepared By (Resource Ur	nerlille		VE LATTIMORE $\mathcal J$			1	1/04/2020	2	200

ICS 204 WF (1/14)

# Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

				3.				
NORTH ZONE	The state of the s			Branc	:h:	Di	vision/Grou	p:
2. Operational Period:	NORTH ZO	INE DAY						
Date/Time From: 11/05/2020 0700	тни	Date/Time To: 11/05/2020 1900	) THU				RISH G	ROUP
4.			perations Person	nef				
OPERATIONS (	CHIEF SHAUN CRA	NG			NCH DIRE	CTOR	All Comments	<u> </u>
DIVISION/ODOUB OUBER	DAN GUSE	1 1						
DIVISION/GROUP SUPER\		RSON ; ART HATFI T); R.CABALLERO (				AOBD BRIA	N SEXTON	
<b>5.</b> E. M. (2. 200 E. 2	1=::::00:01.(		<u> </u>					
Strike Team / T	ask Force /	Resour	ces Assigned this	Period	Number			
Resource De		LWD	Leader		Persons	Drop Off	PT./Time	Pick Up PT./Time
EMPF O-31267		11/17	ROYCE COPEMAN	1	1	HAYFORK I	CP/0700	HAYFORK ICP/1900
EMPF O-1870		11/17	NATHANIEL DIAZ		1	HAYFORK I	CP/0700	HAYFORK ICP/1900
EMTF O-31290		11/13	NICHOLAS MONE			HAYFORKI		
EMTF O-31273			HEATHER HERDT					HAYFORK ICP/1900
ARCH O-70380						HAYFORK I		HAYFORK ICP/1900
ARCH 0-31229			BRET GUISTO			HAYFORK I		HAYFORK ICP/1900
		11/15	JOSHUA SMITH	100000	1	HAYFORK I	CP/0700	HAYFORK ICP/1900
REAF O-70399		11/08	CLIFF PIPER		1	HAYFORK I	CP/0700	HAYFORK ICP/1900
READ(T) O-31254		11/11	DANIELLE GREGO	RY	1	HAYFORK I	CP/0700	HAYFORK ICP/1900
Continue to secure fire Mountain for any hotso	ots near the line	Mon-un any th	reats to the line	Packha	ul any			or and morntor msn
Mountain for any hotsp 7. Special Instructions: Be aware of logging op up areas to need attentare present. Back-haul	perations on the titon again. Patro	. Mop-up any th	y 36. Needle ca	. Backha	easonal I	oof fall are	ountable p	roperty.
7. Special Instructions:  Be aware of logging op up areas to need attent	perations on the titon again. Patro	1S23 Road / Hw I areas that may ountable proper	y 36. Needle ca	ast and so	easonal I	oof fall are	ountable p	roperty.
7. Special Instructions:  Be aware of logging op up areas to need attendare present. Back-haul	perations on the titon again. Patro	1S23 Road / Hw I areas that may ountable proper	reats to the line by 36. Needle can have been conty.	ast and so	easonal I	eaf fall are Routinely	ountable p	previously moppedas where structures
7. Special Instructions:  Be aware of logging op up areas to need attentare present. Back-haul  B. Function	perations on the tion again. Patro any unused acc	1S23 Road / Hw I areas that may ountable proper	reats to the line by 36. Needle can have been conty.	ion Summ	easonal I	eaf fall are Routinely	e causing patrol area	previously moppedas where structures
7. Special Instructions:  Be aware of logging op up areas to need attentare present. Back-haul  B. Function  COMMAND	perations on the tion again. Patro any unused acc	1S23 Road / Hw I areas that may ountable proper	y 36. Needle cay have been conty.	ion Summ	easonal I secured.	eaf fall are Routinely	causing patrol area	previously moppedas where structures
7. Special Instructions:  Be aware of logging op up areas to need attentare present. Back-haul  B. Function  COMMAND  COMMAND	Channel 3-NIFC C12	Division/G  RX Frequency N/	reats to the line  yy 36. Needle cay have been conty.  roup Communicat W RX Tone T5-146	lon Summ //NAC T.	easonal l secured.	eaf fall are Routinely	x Tone/NAC	previously moppedas where structures  Mode
7. Special Instructions:  Be aware of logging op up areas to need attentare present. Back-haul  B. Function  COMMAND	Channel 3-NIFC C12 5-NIFC C54	Division/G  RX Frequency N/ 173.0375N	roup Communicat W RX Tone T5-146	lon Summ //NAC T.	easonal Issecured.  X Frequence 167.3256	eaf fall are Routinely	x Tone/NAC T5-146.2	previously moppedas where structures  Mode A A

DAVE LATTIMORE J

2200

11/04/2020

# Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:				3.					
NORTH ZONE				Branc	:h:		Division/Grou	p:	
2. Operational Period:	NORTH ZONE	DAY							
Date/Time From: 11/05/2020 0700 TH	U	Date/Time To: 11/05/2020 190					BEEGU	M G	GROUP
<b>4</b>	10 10 10 10 10 10 10 10 10 10 10 10 10 1		Operations Person	nel	in an				
OPERATIONS CHIE	The second secon			BRA	NCH DIRE	CTOR			
DIVISION/GROUP SUPERVISOR	DAN GUSE (T)					AOBDI BE	RIAN SEXTON		
DIVIDIO WORLD GOF ERVIGOR	MATT PUCKET	т (т)							
5.		Resou	urces Assigned this	Period					
Strike Team / Task F Resource Designa		LWD	Leader	3	Number Persons	Drop (	Off PT./Time	F	ick Up PT./Time
HC2I GFP 15D C-30163		11/14	JASON CAMPBEL	L	20	HAYFOR	RK ICP/0700	HAY	FORK ICP/1900
ENG3 SOUTH METRO 2263 E-3	0215 (ALS)	11/11	ROB PAGE		4	HAYFOF	RK ICP/0700	HAY	FORK ICP/1900
ENG3 SHF 12 E-70181		11/08	ELLIOTT GROO	380	5	HAYFOF	RK ICP/0700	HAY	FORK ICP/1900
ENG3 SHF 343 E-70180		11/08	CHRIS GRAHAM		5	HAYFOR	RK ICP/0700	HAY	FORK ICP/1900
ENG3 SHF 371 E-70182		11/08	KEVIN MOGLIA		5	HAYFOR	RK ICP/0700	HAY	FORK ICP/1900
ENG4 ALLIED WATER 10 E-301	47	11/14	JOHN KNIGHT		3	HAYFORK ICP/0700		HAYFORK ICP/190	
ENG4 EYE OF THE EAGLE 2 E-	31078	11/06	PARKER PIERRE		3	HAYFORK ICP/0700		HAY	FORK ICP/1900
ENG6 SAGLE FD 1251 E-31096		11/07	ZACHARY POHL		2	HAYFORK ICP/0700		HAYFORK ICP/1900	
WTT1 SOUTHWESTERN 45 E-3	30606	11/06	CODY RATTAN		2	HAYFOR	RK ICP/0700	HAY	FORK ICP/1900
WTT2 STF 242 E-70185		11/08	MARK SABOL		2	HAYFOR	RK ICP/0700	HAY	FORK ICP/1900
DOZ2 SHF 29 E-30278		11/08	CODY CAMARA		2	HAYFOR	RK ICP/0700	HAY	FORK ICP/1900
DOZ2 DUNLAP FARMS E-31082	2	11/15	WILLIAM DUNLAP	)	2	HAYFOR	RK ICP/0700	HAY	FORK ICP/1900
DOZ2 ROBERT DOMINIKUS E-3	31083	11/18	ROBERT DOMINII	KUS	3	HAYFO	RK ICP/0700	HAY	FORK ICP/1900
FMOD CHARLIE FALLERS O-31	1336	11/16	TACOMA MANUE	L	2	HAYFO	RK ICP/0700	HAY	FORK ICP/1900
TFLD O-31299		11/14	KRIS MCDONALD		1	HAYFO	RK ICP/0700	HA	FORK ICP/1900
FAL1 O-31369		11/08	ERIK CORDTZ		1	HAYFOI	RK ICP/0700	HAY	FORK ICP/1900
FOBS 0-31320		11/18	RICHARD MCINT	YRE	1	HAYFO	RK ICP/0700	HA	FORK ICP/1900
SOFR 0-31297		11/14	BRYAN CRAWLE	Υ	1	HAYFO	RK ICP/0700	HAYFORK ICP/1900	
AMBU BULLHEAD CITY 109 E-3	31021	11/17	KEN READ		2	DP 123	/0700	DP	123 /1900
8.		Divisio	n/Group Communic	ation Sun	nnery	and the limit			la de la companya de
Function	Channel	RX Frequency	y N/W RX Tor	ne/NAC	TX Freque	ncy N/W	TX Tone/N	AC	Mode
COMMAND	3-NIFC C12	173.0375	N T5-1	46.2	167.32	50N	T5-146.2		Α
COMMAND	7-NIFC C92	169.9625	N T5-1	46.2	165.50	00N	T5-146.2		Α
TACTICAL	10-NIFC T3	168.6000	N T5-1	46.2	168.60		T5-146.2		Α
AIR TO GROUND	14-A/G TAC	170.5625	N		170.56				Α
AIR GUARD	16-AIRGUARD	168.6250			168.62	50N	T1-110.9	لہــا	A
9. Prepared By (Resource Unit NANCY PHILLIPE	Leader)		oved By (Planning S				ate 1/04/2020	2:	<b>Time</b> 200

ICS 204 WF (1/14)

# Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			Officiassified into	3, ·	/Basic			94.77	
NORTH ZONE	and the home of		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Branc	:h:		Division/Gro	up:	- 10 M
2. Operational Period:	NORTH Z	ONE DAY							
Date/Time From: 11/05/2020 0700	THU	Date/Time To:					BEEGU	JM G	ROUP
4			11/05/2020 1900 THU						
OPERATIONS CH	HEE SHALIN CD		Operations Personn	2 / 2 / 100					
or Electrone of	DAN GUSE			BRA	NCH DIRE	CTOR			
DIVISION/GROUP SUPERVIS	MATT PUC					AOBD	BRIAN SEXTON		
<b>5.</b>		Resou	rces Assigned this	Period					
Strike Team / Tas Resource Desig		LWD	Leader		Number Persons	Dro	p Off PT./Time	T	
EMPF O-31264		11/14	STANLEY BANGS		1		ORK ICP/0700		ck Up PT./Time FORK ICP/1900
EMTF O-1819		11/14	BRETT JONES		1		ORK ICP/0700		
EMTF 0-31272		11/14	DUSTIN BARTEE		1			HAYFORK ICP/190	
ARCH O-31307	11/14 LAIRD N								ORK ICP/1900
EMTF 0-31271		11/14	BRAD SCHEMPER			HAYFORK ICP/0700			ORK ICP/1900
REAF O-70397		11/12					HAYF	ORK ICP/1900	
REAF 0-31306			JASON KLOTZ			ORK ICP/0700	HAYF	ORK ICP/1900	
		11/14	BRENNA MONTAGN	IE	1	HAYFO	ORK ICP/0700	HAYF	ORK ICP/1900
FELB 0-313	41	11/18	ROLAND R	DSE	1		te		4
6. Control Operations/Work A	ssignments:								
Continue to patrol and m (Beegum Thumb). Take a H-130. Continue suppres DP-130 to DP-136.									
. Special Instructions:									
Needle cast and seasona been considered secured	al leaf fall are o	causing previous atrol areas where	sly mopped-up ar e structures are p	eas to n resent.	eed atte	ntion a	again. Patrol a	areas t	that may have
		Division/G	Froup Communication	n Summ	ary William	"v "m"			
Function	Channel	RX Frequency N			K Frequenc	v N/W	TX Tone/NAC	~ T	Mod-
COMMAND	3-NIFC C12	173.0375N	T5-146.:	167.3250			+	Mode	
COMMAND	7-NIFC C92	169.9625N	T5-146.:				T5-146.2		Α

9. Prepared By (Resource Unit Leader) NANCY PHILLIPE

10-NIFC T3

14-A/G TAC

16-AIRGUARD

Approved By (Planning Section Chief)

T5-146.2

168.6000N

170.5625N

168.6250N

Date

168.6000N

170.5625N

168.6250N

Time 2200

11/04/2020

T5-146.2

T1-110.9

AIR TO GROUND

TACTICAL

AIR GUARD

DAVE LATTIMORE

Α

Α

Α

spared Date: 1
Xton BRIAN Pygened Present Present Present SEXTON PASSAGE AREA PRESENT
repared by: Brian Sextor
PERATIONS SUMMARY
PERATION

Prepared Time: 1400

11/04/2020

Sunset Time: 17:03 Weaverville August North 0/2259 August South 0/9621 Frequency: 132.575 Frequency: 121.175 Frequency: 124.375 Red Salmon 0/1777 5. TFR Notam: Adjoining TFRs: A-30001 Sunrise: 06:48 Weaverville Kneeland, CA. Order: North Coast Disp. Contact SHF Dispatch 530-226-2499 Humboldt Bay Command Center All Weather/NVG/Hoist/24/7 **Short Haul 8HX: 0800-1700** CalFire N493DF UH-1 Hoist **US Coast Guard HH-65** END TIME: Weaverville Helibase Order 707-839-6113 **N407MC BHT 407** 1900 4. Medevac: Incident A/C: 0800-1900 0800-1900 Litter Kit/ START TIME: 0200 DEGREES, MINUTES, DECIMAL MINUTES format. Avoid Aerial Application of retardant/foam/agent within Track all drop locations/number of drops/gallons dropped in Wilderness. All GPS data to be collected in 10.1 17 **Meadows Emergency Helispot** 40° 26.3 x -123° 41.3 2507' MNF 530-934-1159 'NOTIFY ATGS/OPS/AIR OPS IMMEDIATELY OF ANY DRONE/UAS's SEEN IN FIRE AREA\* 2. OPS PERIOD DATE: CAUTION: POWERLINES, Multi Agency Airspace, PG&E Powerline Aircraft 11/05/2020 Dispatch: SHF 530-226-2499 40° 44.8 x -122° 55.3 2350' Weaverville Airport 2020.augustcomplex.finance@firenet.gov SEE AND AVOID DIP SITES: No dipping out of Black Butte Creek 300' of waterways, report misapplication. curtis warner@firenet.gov Please Send Aircraft Cost to: 40° 47.42 x -122° 48.26 3255' Initial Attack Helicopters: TBD **August Complex North** I. INCIDENT NAME: 3. REMARKS: **Trinity Helibase** AIR 0

		1					1										
	ő	FIXED-WING	As needed ordered by the ATGS		AIR ATTACK: As assigned from RDD			LEAD PLANES: As needed ordered by the ATGS	TANKERS: As needed ordered by the ATGS							Weaverville Helibase Trailer E-779	
Weaver ville Helibase			(A-30000)	(A-30001)	(A-30038)	(A-30002) (A-30003)		(A-70000)			156.7						
1000	*1*	FM	166.950	-44	175	171.8375 170.5625		168.350		156.0750	Tone Rx/Tx 156.7	132.575	166.1625		168.3375	167.5500	41
		AM		124.375	132.375	North		Weaver						133.275			
	7.	FREQUENCIES	Air Tactics FW	Air/Air TFR	Air/Air ROTOR	A/G Command A/G Tactical		DECK		CALCORD	CA Air Ambulance	South Zone TFR	South Zone Air Tactics	South Zone Rotor	South Zone A/G Command	South Zone	A/G lactical
		PHONE #		805-350-3717	805-478-1231	530-925-9668		530-339-6687									
		NAME		Brian Sexton	Curt Warner	Tyler Detrick		Chris Bavetta									Be
	y	PERSONNEL	12	AOBD	ASGS	Weaverville	ACOIL	Weaverville	HEBM T								O HELICOPTERS

REMARKS

READY

START

BASE

MODEL

MAKE/

LI

FAA N#

REMARKS

READY

START

BASE

MODEL

**UH-60** (A-265)

804PJ

MAKE/

L

FAA N#

Bucket/LL/Grew/ IA

0800

**Bucket/IA** 

0800

0200 0020

Weaverville

Trinity

Bell 205 A++

~

205BT (H-506)

(A-30130)BHT-407 (A-280)

m

407MC

Bucket/LL/Recon/ PSD/Litter Kit

0800

0200

Weaverville

# INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

			=	ed Unclassified Information/Basic	Information	/Basic			
1. Incident Name:	ame:	2	2. Date/Time Prepared:		3. Op	3. Operational Period:	NORTH ZONE DAY	NE DAY	
NORTH ZONE	CONE	<u> </u>	Date: 11/04/2020 Time: 0837			Date/Time From: 11/05/2020 0700			Date/Time To: 11/05/2020 1900
4. Basic Radi	4. Basic Radio Channel Use:								
1		Channel							
Zone Group	Ch # Function	Name/Trunked Radio	dio Assignment	RX Freq	RX	TX Freq	ኦ	Mode	Remarks
		System Talkgroup			one/NAC	Ţ	Tone/NAC	(A,D, or M)	
NORTH	1 COMMAND	NIFC C2	ALL DIVS	170.4500N	T5-146.2	168.1000N	T5-146.2	4	BUCK MTN
NORTH	2 COMMAND	NIFC C8	ALL DIVS	169.5375N	T5-146.2	164.7125N	T5-146.2	4	HAYFORK BALLY
NORTH	3 COMMAND	NIFC C12	ALL DIVS	173.0375N	T5-146.2	167.3250N	T5-146.2	A	HORSE RIDGE
NORTH	4 COMMAND	NIFC C43	ALL DIVS	170.6125N	T5-146.2	167.1875N	T5-146.2	٧	RED LASSIC
NORTH	5 COMMAND	NIFC C54	ALL DIVS	172.9875N	T5-146.2	165.1500N	T5-146.2	4	PICKETT PK
NORTH	6 COMMAND	NIFC C90	ALL DIVS	173.6500N	T5-146.2	171.0375N	T5-146.2	¥	KETTENPOM PK
NORTH	7 COMMAND	NIFC C92	ALL DIVS	169.9625N	T5-146.2	165.5000N	T5-146.2	٨	KNOB PK
NORTH	8 TACTICAL	NIFC T1	IRISH GRP	168.0500N	T5-146.2	168.0500N	T5-146.2	A	MUST USE TONE 5
NORTH	9 TACTICAL	NIFC T2	IA	168.2000N		168.2000N		4	IA USE ONLY
NORTH	10 TACTICAL	NIFC T3	BEEGUM GRP	168.6000N	T5-146.2	168.6000N	T5-146.2	A	MUST USE TONE 5
NORTH	11 TACTICAL	NIFC T5	KETTENPOM GRP	166.7250N	T5-146.2	166.7250N	T5-146.2	A	MUST USE TONE 5
NORTH	12 TACTICAL	NIFC T6	RUTH GRP	166.7750N	T5-146.2	166.7750N	T5-146.2	4	MUST USE TONE 5
NORTH	13 AIR TO GROUND	A/G CMD	ALL DIVS	171.8375N		171.8375N		V	
NORTH	14 AIR TO GROUND	A/G TAC	ALL DIVS	170.5625N		170.5625N		V	
	15 TACTICAL	CALCORD	ALL DIVS	156.0750N	T6-156.7	156.0750N	T6-156.7	4	MED CORD.
NORTH	16 AIR GUARD	AIRGUARD	ALL DIVS	168.6250N		168.6250N	T1-110.9	A	EMERG CONTACT W/AIR
5. Special Instructions:	uctions:								
6. Prepared Bv		tions Unit Londor)	JOE MEHCIZ	1Z 661-332-7608 COMM I INIT 996-340 4633	MM I INIT 996	40 4633			
for market.		(Communications Unit Leader)	Name;	001-005-1-0001-00	MIN UNIVERSITY		Signature:	her I M.	

Controlled Unclassified Information//Basic

IAP Page

ICS 205

Page 1 of ₫

Date/Time: 11/04/2020 0837

BR/DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES				
ALL	Hazard Trees	<ul> <li>Follow "Hazard Tree Safety" guidelines, IRPG pages 22-23.</li> <li>Post lookouts, or use a spotter in mop-up areas with personnel.</li> <li>Don't park vehicles or take breaks in high concentrations of hazard trees.</li> <li>Establish trigger points for disengagement during high wind events.</li> <li>Remember that the hazard zone extends a minimum of 2 1/2 tree heights.</li> </ul>				
ALL	Fireline Hazards	<ul> <li>Do not work directly above or below personnel during firing and mop-up operations.</li> <li>Watch for falling and rolling debris on steep slopes.</li> <li>Alert crew personnel of rolling debris by yelling to affected individuals.</li> <li>Position debris that could roll vertically on slope.</li> <li>Flag and isolate all HAZMAT and alert all personnel working in Division.</li> <li>Follow WUI recommendations, IRPG Pg. 12.</li> </ul>				
ALL	Driving and Traffic	<ul> <li>Practice "Defensive Driving" techniques traveling on all roads and city streets.</li> <li>Use spotters and honk horn when backing.</li> <li>Follow Driving LCES (Lights, Chock blocks, Emergency brake, &amp; Seat belts).</li> <li>Always use headlights and obey posted speed limits.</li> <li>Use chock blocks, turn wheels into hill.</li> <li>Avoid distractions (eating, &amp; cell phones etc.) and use the 3 second rule.</li> </ul>				
ALL	Extended Medical Extraction Times	<ul> <li>Identify possible helispots and communicate Lat/Longs to DIVS.</li> <li>Be familiar with the medical plan and communicate 8 line promptly.</li> </ul>				
ALL	Heavy Equipment Operations	<ul> <li>Ensure communications are established with operators.</li> <li>Use hand signals if other communications are unavailable.</li> <li>Maintain a 50'-100' exclusion area around equipment and increase it to 2 1/2 times tree height when in timber.</li> <li>Use a spotter when backing.</li> <li>Avoid working below heavy equipment.</li> </ul>				
ALL	Air Operations	<ul> <li>Ensure positive communication with all air resources.</li> <li>Don't plan on air resources for medical transport or resupply.</li> <li>Follow "Aviation Watch-Out Situations" IRPG Pg. 46.</li> <li>Refer to "Directing Bucket or Retardant Drops" IRPG Pg. 58.</li> </ul>				
ALL	Poor Communications	<ul> <li>Maintain communication with aviation resources, and suppression organization.</li> <li>Ensure all know frequency and protocol for contacting resources.</li> <li>Utilize the ICS 205.</li> <li>Utilize human repeaters when working in dead spots.</li> </ul>				
ALL	COVID-19 Environment	<ul> <li>Utilize social distancing (6 feet). Wear a facemask if you can't social distance.</li> <li>Maintain the "module of one" concept.</li> <li>Disinfect vehicle interiors, and commonly touched surfaces frequently.</li> <li>Do not share devices (i.e. cellphones, laptops, radios etc.).</li> <li>Utilize technology to communicate while maintaining social distance.</li> <li>Wash your hands frequently.</li> </ul>				
ALL	Cold Weather	<ul> <li>Wash your hands frequently.</li> <li>Be aware of changing weather conditions.</li> <li>Watch out for any increasing heat, winds, and instability.</li> <li>Communicate any observed changes in weather and fire behavior.</li> </ul>				
	Incident Name:	Operational Period: Day				
	August North Zone	November 05, 2020				
Clint Gould Chance Trau	SC2:  Greg Marfil Ron Plummer (T) Nick Bianchini(T) Cougan Carothers (T)	Date and Time Prepared:  Nov 04, 2020 1600 Hours				

#### **HEALTH AND SAFETY MESSAGE**

**SAFETY** starts with **YOU** 

We are <u>ALL</u> accountable for <u>SAFE</u> behaviors November 5, 2020

INCIDENT: August Complex North

DAY: November 5, 2020

Shift: Day

#### Major Hazard and Risk:

- Covid-19: Utilize social distancing, wear a face mask and maintain the "module of one" concept and wash your hands frequently.
- > Hazard Trees: Assess ALL Trees in work areas and consider all fire weakened trees especially susceptible to fall.
- > Heavy Equipment: Use a spotter and avoid working below heavy equipment.
- Extended Extraction Times: Be familiar with the medical plan, and develop a daily plan how you would get an injured firefighter out timely. Factor in how smoke inversions and weather will reduce the likelihood of utilizing helicopters for a medevac.
- > **Driving.** Stay Alert, allow for extra following distance, Be prepared for construction and public in unusual places.

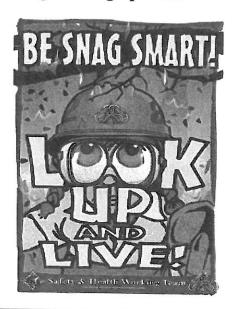
#### Roadside Response Safety

- Anytime traffic flow is affected by the incident, contact the jurisdictional law enforcement agency for assistance.
- Conduct all operations as far from traffic lanes as possible.
- When working in traffic and not involved in fire suppression activities, high visibility vests must be worn.
- Park vehicles on the same side of the roadway.
- Exit the vehicle away from the roadway whenever possible.
- Post lookouts to watch for and control traffic in both directions.
- Utilize road flares or other traffic warning signs.
- Operate pumps from the non-traffic side or from the cab of the fire apparatus.
- Keep all hose, fire tools, and equipment out of traffic

#### **HAZARD TREE SAFETY**

#### **Hazard Tree Indicators:**

- ✓ Trees that have burned
- ✓ Shallow tree root systems
- ✓ Dead & broken top trees
- ✓ Leaning or hung up trees



Safety Thought of the day:

A good preplan will help to ensure success

#### Thanks from your Safety Team!!

Greg Marfil SOF 2 Cougan Carothers SOF 2 (t) Ron Plummer SOF2 (t)



#### **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.

					•
	DEMOB	LIST FOR 11/5/2020			
	Request #	Resource Name	Item Code	Unit ID	Mode
	E-30034	NW BENLIN WILDLAND 751	WTS2	CO-R02	POV
	0-30342	PRAX, ERNEST	HEQB	AK-FAS	AR ·
e.	0-70289	MARVIN, CASEY	HEQB	NV-TMFX	REN
	0-70345	FOLINO, RYAN	FDUL	CA-PNF	REN
	DEMOB	LIST FOR 11/6/2020			
	Request #	Resource Name	Item Code	Unit ID	Mode
	E-30711	PRN 106	AMBU	CA-MNF	POV
_	E-31078	EYE OF THE EAGLE 2	ENG4	OR-R06	
	E-70169	SRF 333	ENG3	CA-SRF	AOV
	E-735	SCAPOOSE REMS	RES	CA-KNF	
	O-31205	GENAO, ALEXANDRA LAUREN	EQTR	FL-EVP	AR
	0-31222	URBAN, CHASEN	EQPM	CA-LPF	REN
	0-31241	ANDERSON, MIKE	DIVS	CA-SHF	AOV
	0-31250	ROTHSCHADL, BRADY JAMES	RADO	SD-SDS	
	0-31252	KISSICK, BRENT	DIVS	CA-SHF	AOV
	0-31326	PEARSALL, DAN	TFLD	CA-SHF	AOV
	0-70436	GUZMAN, MARITZA	LSC3	CA-SRF	AOV
	DEMOB	LIST FOR 11/7/2020	1 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	44546	
	Request #	Resource Name	Item Code	Unit ID	Mode
	E-30606	SOUTHWESTERN 45	WTT1	NM-R03	POV
	E-31077	ALPINE FIRE SUPPORT	ENG6	UT-R04	
	O-30781	PEREZ, DEBBIE	EQTR	AK-KNR	AIR
	0-31246	PUCKETT, MATTHEW	DIVS	CA-SHF	AOV
	0-70253	RAIMER, KEVIN	<b>EMTF</b>	CA-SMR	AOV
	O-70257	ALLEN, SAMUEL R	<b>EQPM</b>	AK-FAS	
	DEMOB	LIST FOR 11/8/2020	22222		
	Request #	Resource Name	Item Code	Unit ID	Mode
		WILLAMETTE VALLEY	HC2	OR-ORS	POV
	C-70027	SHASTA 20	CC	CA-CCC	
	E-31096	SAGLE FD 1251	ENG6	ID-POS	AOV
	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	
	0-70333	LESLIE, MICAH LEE	RADO	MT-HLF	AIR
	0-70382	HOEFLING, JAMES ERIN	BCMG	CA-MTV	AOV
	O-70398	GINGRICH, LINDA L	EQTR	OR-MAF	



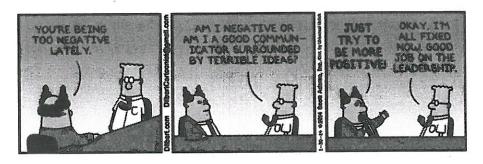
# Human Resource Message August Complex North Zone

Greetings, my name is Ryan and I am the Human Resource Specialist (HRSP) assigned to the incident. As the HRSP, I am available to *all* incident personnel to provide assistance with a wide range of issues that may be impacting the work environment, such as conflict resolution and addressing any allegations of misconduct.

As a reminder, whether you are a federal, state, county or local government employee, contractor or AD, while assigned to the incident, we all must adhere to federal rules and laws regarding appropriate behavior. We have zero tolerance on this incident for illegal drugs (including marijuana), alcohol, and sexual harassment. Just don't do it.

Remember: Kilo, India, Sierra, Foxtrot, Whiskey... Keep it safe for work!

If I can be of any assistance to you, please text or call the below number. If you are at the fairgrounds, you can find me next to PIO.



Hours are 0530 to 2200 Ryan Voelki- (HRSP) – (530) 457-7276

#### 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.

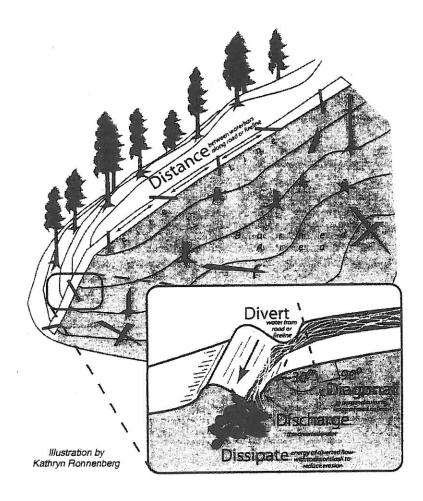
#### **Effective Waterbars**

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.



# 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.



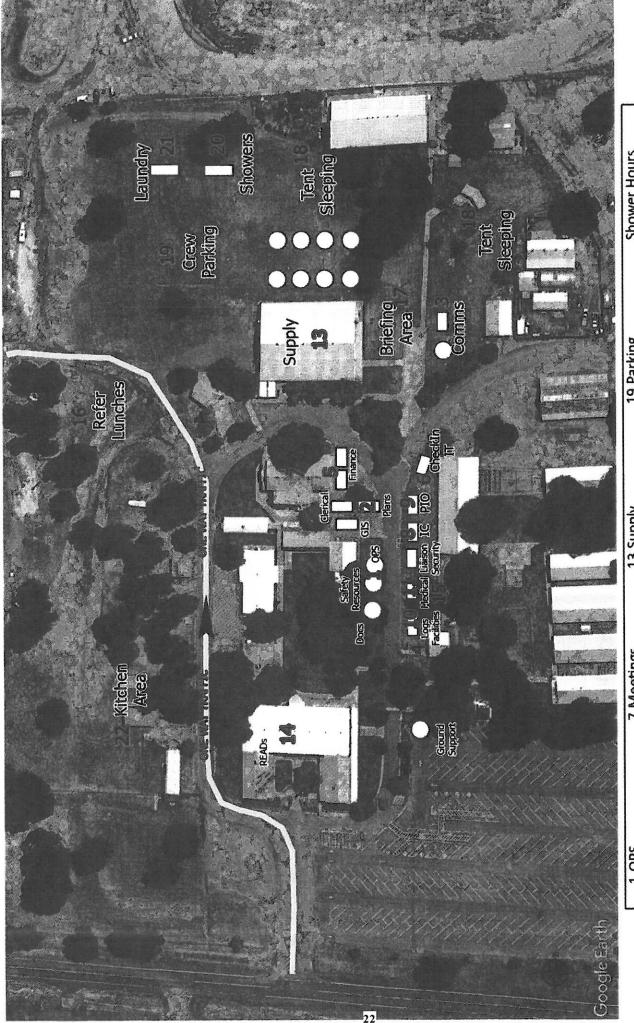
facebook.com/ShastaTrinityNF facebook.com/SixRiversNF facebook.com/MendocinoNF



@ShastaTrinityNF@SixRiversNF@MendocinoNF



InciWeb: inciweb.nwcg.gov/incident/6983



1 OPS	7 Meetings	13 Supply	19 Parking	Shower Hours
2 Plans	8 IC	14 READ	20 Showers	0500 - 1200
3 Comms	9 PIO	15 Medical	21 Laundry	1400 - 2200
4 Facilities	10 LOGS	16 Refer	22 Kitchen	
5 Finance	11 Ordering	17 Briefing		0 70 140 280 Feet
91	12	18 Sleeping		

**ACTIVITY LOG (ICS 214)** 

1. Incident Name:		2. Operational Period:		Date To:
			Time From:	Time To:
3. Name:		4. ICS Position:	5	. Home Agency (and Unit):
6. Resources Assi	aned:			
Nar		ICS Position		Home Agency (and Unit)
		100 1 00111011		Florite Agency (and Offic)
		-		
		The state of the s		·
-				
7. Activity Log:				
Date/Time	Notable Activities			
· · · · · · · · · · · · · · · · · · ·				
			· · · · · · · · · · · · · · · · · · ·	
			**************************************	
			***	
				The second secon
			Police	
3				
8. Prepared by: Na	ame:	Position/Title		Signature:
ICS 214, Page 1		Date/Time:		oignature.
		Date/Tille.		

### **ACTIVITY LOG (ICS 214)**

1. Incident Name:		2. Operational Period:		Date To:
			Time From:	Time To:
7. Activity Log (co	ntinuation):			
Date/Time	Notable Activities			
		4444444		
				<del></del>
				THE CASE OF STREET
	-			
				The second secon
		****		
- Comments				
	0			
	-			
	<u> </u>			
		The state of the s		
			·	
		-		
			11 - MAN PROPERTY II COM	
		4		
	2			
8. Prepared by: N	lame:	Position/Title:	Sig	nature:
		Date/Time:	0.8	
ICS 214, Page 2		Date/Time:		

#### Controlled Unclassified Information//Basic

1. Incident/Project Name:		2. Ope	erational Perio	od: I	NORTH	ZONE	DAY			
NORTH ZONE		1000	ate/Time From 1/05/2020 070					ime To: 020 1900	THU	
		3. /	Ambulance So	ervices						
Name	Comple	ete Address	S	F	hone		Adv	anced Life	Support (ALS)	
				EMS	& Freque	ncy	Y	es	No	
AMBULANCE 109	DROP POINT 123 BEEGUM GROUP			(520) 491-0						
	BEEGOM GROOP			1				X		
PRN AMBULANCE 106	DROP POINT 161 IRISH GROUP			(747) 239-8	864			X		
STAR 6	DROP POINT 118			(707) 273-9	450		<b> </b>			
	RUTH GROUP								Х	
AMBULANCE 101	DROP POINT 106			(775) 385-9	771	~				
	RUTH GROUP			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				X		
AMBULANCE 62	DROP POINT 95			(661) 369-2	600		-			
, MIDOL MOL OL	KETTENPOM GROU	P		(001) 309-2	.090			Χ		
AMBULANCE 543	DDOD DOINT 400			(004) 000 0				`		
AMBULANCE 545	DROP POINT 126 RUTH GROUP			(661) 203-8	651			X		
								^		
		4. Ali	Ambulance	Services						
Name	Phone		Type of	Aircraft			Ca	apability		
REACH AIR MEDICAL	(530) 623-8126		TYPE 2		24HF	/ NIGH	T VISION / A	LS		
PHI 43 AIR MEDICAL	(530) 623-8126		TYPE 3	· · · · · · · · · · · · · · · · · · ·	24HF	/ NIGH	T VISION / A	ıs		
OLIV		TYPE 3								
8HX (530) 226-2499					BLS	SHORT	HAUL / DA	Y 0800-1700	)	
COAST GUARD (707) 839-6113			TYPE 3		ALL V	VEATHE	R / HOIST /	NVG / 24HI	R.	
			5. Hospital:				2 6,			
	GPS Datum - WGS 84	l			T					
	Coordinate Standard		200							
Name	Degrees Decimal Minutes	Travel Time			He		Helipad		Level of Care	
Complete Address	DD° MM.MMM' N - Lat	Air	Ground	Phone	Yes		No	Facility		
IIC DAVIC MEDICAL CENTED	DD° MM.MMM' W - Long		Ground			165	140			
UC DAVIS MEDICAL CENTER	Lat: 38°33.28'N	]			5669 X					
2315 STOCKTON BLVD. SACRAMENTO , CA	Long: 121°27.35'W	1 HRS 15 MINS	5 HRS 45 MINS	(916) 734-5669		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 15	(530) 225-7	7201 X				2	
NEDDING, OA	VHF: TX/RX 156.075	1	MIN	(000) ==0		^		2		
8. Prepared By (Medical Unit Lo	eader) 9. Da	ate/Time	10. Re	viewed By (S	afety (	Officer)		11.0	Date/Time	
DAVID MAZAIKA MEDL	11/04	/2020 0837	1		~	1	^			
			lassified in	2/	-	tr				

#### Controlled Unclassified Information//Basic

1. Incident/Project Name:			ational Perio	id: NORTI	H ZONE I	DAY	
NORTH ZONE		1	te/Time From 05/2020 070				ime To: 020 1900 THU
			5. Hospital	S			
Name Complete Address	GPS Datum - WGS 84 Coordinate Standard Degrees Decimal Minutes	Trave	el Time	Phone	He	lipad	Level of Care Facility
*	DD° MM.MMM' N - Lat DD° MM.MMM' W - Long	Air	Ground		Yes	No	1 acmty
SAINT ELIZABETH	Lat: 40°08.95'N					H	
2550 SISTER MARY COLUMBIA DR. RED BLUFF, CA	Long: 122°13.17'W  VHF: TX/RX 156.075	45 MINS	3 HRS 40 MINS	(530) 529-8300	Х		3
ST. JOESPH HEALTH 2700 DOLBEER ST. EUREKA, CA	Lat: 40°47.03'N Long: 124°08.80'W VHF: TX/RX 156.075	20 MINS	1 HR 15 MINS	(707) 442-8646	х		3
TRINITY HOSPITAL  60 EASTER AVE. WEAVERVILLE, CA	Lat: 40°44.17'N  Long: 122°56.22'W  VHF: TX/RX 156.075	10 MIN	45 MIN	5306235541	х		4
		6. Area	Location C	apability			
Branch Division/Group	EMS Responders & Capabili						
	Equipment Available on Scer						
	Medical Emergency Channel						
	ETA for Ambulance to Scene		$\dashv$				
	Air:						
	Ground:		$\dashv$	• ***			
	Approved Helispot:						
	Lat:						
	Long:						
		7. Remo	ote Camp Lo	cation(s)			
Name & Location							
8. Prepared By (Medical Uni	t Leader) 9. Da	te/Time	10. Re	viewed By (Safety (	Officer		11. Date/Time
DAVID MAZAIKA MEDL		2020 0837	10. He	/ Carety (	1		11. Vale/Ime
DAVID WAZAINA WEDL	Conducit	0 00 - 2			$\mathcal{L}$	<u> </u>	

Controlled Unclassified Information//Basic

#### **MEDICAL PLAN (ICS 206 WF)**

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.

WIEDIOAL EWENGENCT TO INITIATE RESPONSE FROM IMIT COMMUNICATIONS/DISPATCH.								
	Use	the foll	lowing items to cor	mmunicate situati	on to communicat	ions/dispatch.		
			(Verify correct frequer	ncy prior to starting re	port)			
ı	tions: Div. Alpha. Stan	()	• •	iontol and assumed atmosph				
Ex: "Communication	tions, I have a Red pri	n summary ority patien	(including number of pati t, unconscious, struck by a	ents) and command stru a falling tree. Requestin	ιστure. og air ambulance to Fores	t Road 1 at (Lat/Long.) This will be the Trout		
			is providing medical care."			1		
*****	1900	☐ RED/	PRIORITY 1 Life or lin	nb threatening inju	y or illness. Evacua	tion need is IMMEDIATE		
Severity of Emerge						palm sizes, heat stroke, disoriented.  DELAYED if necessary.		
Prior	ity	Ex: Sig	gnificant trauma, unable to	walk, 2° - 3° burns not	more than 1-3 palm sizes			
			EN/PRIORITY 3 Minor prains, strains, minor heat-		on-Emergency trans	port		
				•				
Nature of Injui	ry or Illness					Brief Summary of Injury or Illness		
Mechanism	of Injury					(Ex: Unconscious, Struck by Falling Tree)		
Transport F	Paguast					Air Ambulance / Short Haul/Hoist		
Transport	Request					Ground Ambulance / Other		
B ::								
Patient Lo	ocation					Descriptive Location & Lat. / Long. (WGS84)		
Incident	Name					Geographic Name + "Medical"		
			-			(Ex: Trout Meadow Medical)  Name of on-scene IC of Incident within an		
On-Scene Incider	nt Commander					Incident (Ex: TFLD Jones)		
Patient	Care			***************************************		Name of Care Provider		
3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)								
3. INITIAL PATIENT	ASSESSMENT:	Complete	this section for each patie	nt as applicable (start w	ith the most severe patier	nt)		
Patient Assessment: See IRPG Page 106								
Patient Assessment: See IRPG Page 106								
Treatment								
Treatment:								
4. TRANSPORT PLAN:  Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Let. // ong.). Retient's ETA to Evacuation Location:								
Evacuation Location (if different): (Desciptive Location (drop point, intersection, etc.) or Lat. /Long.) Patient's ETA to Evacuation Location:								
Helispot / Extraction Site Size and Hazards:								
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:								
Example: Paramedic/E	MT, Crews, Immobiliza	ation Device	es, AED, Oxygen, Trauma	a Bag, IV/Fluid(s), Splint	s, 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	Camaidanatiana I	fariment	malama fall substantions					
7. CONTINGENCY:	Considerations:	i primary c	ptions rail, what actions	s can be implemented	in conjunction with prin	nary evacuation method? Be thinking ahead.		
8. ADDITIONAL INF	ORMATION: Updat	es/Change	s, etc.					
REMEMBER: Con	firm ETA's of resour	ces ordere	ed. Act according to you	ur level of training. Re	Alert. Keen Calm. Thi	nk Clearly. Act Decisively.		
					Hoop dann. IIII	m oloury. Act Decisively.		