### INCIDENT ACTION PLAN

# AUGUST COMPLEX NORTH ZONE CA-MNF- 000753 P5NFP4 (0508)





#### **OPERATIONAL PERIOD**

Sept. 14 – Sept. 15, 2020 0700 - 0700

Fire Information Line: (530) 628-0039







North Zone IAP

North Zone Maps

Check in







West Zone IAP

West Zone Maps





**INCIDENT OBJECTIVES (ICS 202)** 

			INCIDE	:N I	OBJECTIV	E3 (163 2	202)		
1. Incid	ent Name:			2. Ope	erational Period:	Date From:	9/14/2020	Date To:	9/15/2020
	AUGUST COM	PLEX N	ORTH ZONE			Time From:	0700	Time To:	0700
3. Obje	ctive(s):								
Manage	ement Objecti	ves							
	ire that strateg	ies and	tactics provide for fire	fighter a	and public safety thro	ough the application	on of sound risk	manageme	ent
- Minir	nize the threat	to priva	te property, critical inf	rastruct	ture and heritage res	ources.			
- Estal	blish and stren	gthen c	coperator, partner, an	d stake	holder relationships.				
- Minir	nize the cost o	f the inc	ident by employing ta	ctics th	at have highest proba	ability of success	while minimizin	g firefighter	exposure.
- Minir	nize the threat	of expo	sure to COVID-19 by	adherir	ng CDC COVID-19 G	uidelines.			1
Contro	l Objectives								
• K	eep fire South eep fire East o	of Hwy f Eel Riv							
Genera	l Situational /	Awaren	ess:						
- Steep	and rugged te	rrain, cr	itically dry and recept	ive fuel	beds, active area for	fire history and d	rought stressed	trees.	
- In the	COVID-19 env	/ironme	nt, high density popul	ations o	r large groups are pa	articulary at risk. T	o help protect	yourself, you	ır family
			return home safely, r						ļ
- Enhar	nced hygiene (	especia	lly handwashing), PPI	E & mor	nitoring practices help	o limit the infection	n rate of first re	sponders.	
	· · · · · · · · · · · · · · · · · · ·						· · · · · · · · · · · · · · · · · · ·		
5. Site	Safety Plan R	equired	<b>!?</b>	Yes □	] No				
Approv	ed Site Safet	y Plan(s	s) Located at:						
6. Incid	lent Action Pl	an							
Z	ICS 203	Z	ICS 215A		ICS 205 A				
	ICS 204	Z	ICS 220	M	Training Message				
Z	ICS 205	Z	Facility Maps		Travel Map				
Ø	ICS 206		Weather Forecast	Z	Demob Plan			,	
	ICS 208		Fire Behavior	Z	Finance Message	☑ ICS 2°	14		h
	ared By:	Rick L	euck	Position	on/Title: PSC	Signature:		ferc	
-	3. Approved by Incident Commander:				oung/	Signature:			
ICS 20	•				-				NIMS IAP

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

		ACCIONNEN	<u>-</u>		
1. Incident Name:	l Š	eriod: Date From:	9/14/2020	Date To:	9/15/2020
AUGUST COMPLEX		Time From:	0700	Time To:	0700
	r(s) and Command Staff:	7. Operation Section		lie (T)	
	R. Young, D. Mueller (T)		S. Burns, D. Fregu		-
	C. Joseph		R. Wills, C. Rose (	T), S. Prath	er
	B. Savage, D. Welch	Night Ops	J. Reyes		
	M. Savage, S. Exline	Staging Aera			
Liaison Officer	R. Alpert, F. Flores	Division/Group			
		Branch	Contingency		
4. Agency/Organization		Branch	X		/ E. Villa - Night
Agency/Organization	Name	Division/Group	A	K. Olson	
	Patrick Titus	Division/Group	С		s, L. Younger (T)
	Sgt. R. Lynn	Division/Group	E	A. Ward	
	Andy Houghtby	Division/Group			
	Aaron Wright	Division/Group	A/C Night	T. Stokesb	епту
	Ben Ingwerson	Division/Group			
OES	Cindy Dunsmoor	Branch	XX	C.Stevens	
CAL Trans	Chris Boone	Division/Group	I		J. Stevens (T)
Trinity Co OES	Ed Prestley	Division/Group	M	Z. Palmer,	J. O'Brien (T)
BLM	Jeremy Strait	Division/Group			
SHF	Scott Russell	Division/Group			
SRF	Troy Heithecker	Division/Group			
MNF	Ann Carlson	Division/Group			
		Branch	XXX	W. Harris	
5. Planning Section:		Division/Group	Q	J. Knox, W	. Gripp (T)
	J. Schillinger, R. Leuck, R. Ashby (T)	Division/Group	Т	C. Morales	, J. Hidalgo (T)
	H. Kelmanson (T), R. Roque (T), M.	Division/Crows			
	Weisenberg (T)	Division/Group	O/T Nijeha	D. Sauced	o (T)
	T. Morelock, R.Wakefield, F. Baker (T)	Division/Group	Q/T Night	D. Sauced	a (1)
Documentation Unit		Division/Group		<u></u> -	
Demobilization Unit		Division/Group	· · · · · · · · · · · · · · · · · · ·		
	I. Gates (T), A. Saltzman (T)	Division/Group			
	D. Hutcheson, K. White (T), J. Petruzalek	Division/Group			
	J. Shelton	Division/Group			
	D. Williams	Division/Group			
	A. Cabida	Division/Group			
					T
		Air Operations Br	anch	Director:	J. Keesee, R. Ucha (1
6. Logistics Section		Air Operations Br	anch t Group Supervisor		
6. Logistics Section Chief		Air Operations Br		K. Mc Elfis	
Chief	J. Eckroth, B. Shurr, R. Crowther (T)	Air Operations Br	t Group Supervisor	K. Mc Elfis	
Chief Ordering	J. Eckroth, B. Shurr, R. Crowther (T) K. Morris	Air Operations Br	t Group Supervisor I Group Supervisor Helibase Manager	K. Mc Elfis	
Chief Ordering Receiving	J. Eckroth, B. Shurr, R. Crowther (T) K. Morris T. Brown	Air Operations Broader Support Air Tactica  8. Finance/Admini	t Group Supervisor I Group Supervisor Helibase Manager istration Section:	K. Mc Elfis	
Chief Ordering Receiving Supply Unit	J. Eckroth, B. Shurr, R. Crowther (T) K. Morris T. Brown M. Bradford	Air Operations Broader Support Air Tactica  8. Finance/Admini	t Group Supervisor I Group Supervisor Helibase Manager istration Section: T. Fork	K. Mc Elfis	
Chief Ordering Receiving Supply Unit Facilities Unit	J. Eckroth, B. Shurr, R. Crowther (T) K. Morris T. Brown M. Bradford D. Nugent, D. Norvel	Air Operations Broader Support Air Tactica  8. Finance/Admini	t Group Supervisor I Group Supervisor Helibase Manager Istration Section: T. Fork J. Brown	K. Mc Elfis	
Chief Ordering Receiving Supply Unit Facilities Unit Food Unit	J. Eckroth, B. Shurr, R. Crowther (T) K. Morris T. Brown M. Bradford D. Nugent, D. Norvel R. Folino	Air Operations Broader Support Air Support Air Tactica  8. Finance/Admini Chief Time Unit Equipment Time	t Group Supervisor I Group Supervisor Helibase Manager stration Section: T. Fork J. Brown M. Prochazka	K. Mc Elfis	
Chief Ordering Receiving Supply Unit Facilities Unit Food Unit Ground Support Unit	J. Eckroth, B. Shurr, R. Crowther (T) K. Morris T. Brown M. Bradford D. Nugent, D. Norvel R. Folino L. Campbell (T), Z. Wilcox (T)	Air Operations Broader Support Air Support Air Tactica  8. Finance/Adminit Chief Time Unit Equipment Time Comp/Claims Unit	t Group Supervisor I Group Supervisor Helibase Manager istration Section: T. Fork J. Brown M. Prochazka E. Downing	K. Mc Elfis	
Chief Ordering Receiving Supply Unit Facilities Unit Food Unit Ground Support Unit Communications Unit	J. Eckroth, B. Shurr, R. Crowther (T) K. Morris T. Brown M. Bradford D. Nugent, D. Norvel R. Folino L. Campbell (T), Z. Wilcox (T) K.Earle, Throop (T), A. DeLaTorre(T)	Air Operations Broader Support Air Support Air Tactica  8. Finance/Adminit Chief Time Unit Equipment Time Comp/Claims Unit Cost Unit	t Group Supervisor I Group Supervisor Helibase Manager istration Section: T. Fork J. Brown M. Prochazka E. Downing R. Siemers	K. Mc Elfis	
Chief Ordering Receiving Supply Unit Facilities Unit Food Unit Ground Support Unit Communications Unit Medical Unit	J. Eckroth, B. Shurr, R. Crowther (T) K. Morris T. Brown M. Bradford D. Nugent, D. Norvel R. Folino L. Campbell (T), Z. Wilcox (T) K.Earle, Throop (T), A. DeLaTorre(T) J.Carlon, N. Ong (T)	Air Operations Broader Support Air Support Air Tactica  8. Finance/Adminit Chief Time Unit Equipment Time Comp/Claims Unit	t Group Supervisor I Group Supervisor Helibase Manager istration Section: T. Fork J. Brown M. Prochazka E. Downing R. Siemers	K. Mc Elfis	
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#### Fire Weather Forecast

FORECAST NO: 6

PREDICTION FOR: Friday-Friday Night

DATE: September 14th, 2020

FORECAST ISSUED: 1900 September 13th, 2020

Fire: August Complex North Zone

UNIT: CA-MNF-000753

Incident Meteorologist: Derek Williams

Signed:

WEATHER DISCUSSION: A Pacific low pressure system will bring SW to WSW winds over the area today but not as gusty as yesterday. Some smoke filled valleys may again see a delay in the onset of afternoon winds. Poor recoveries are expected overnight, especially mid-slopes and higher. Temperatures continue to be dependent on smoke cover but if clearing occurs expect highs in the middle 80s with lows tonight in the upper 40s 50s.

TODAY:

WEATHER: Thinning but still widespread smoke and haze.

3000 feet: 84-87° MAX TEMP:

5000 feet: 75-79°

MIN RH:

3000 feet: 15-18%

5000 feet: 16-20%

CHC WTG RAIN: 0%

LAL:

WINDS:

3000 feet: Terrain driven/upslope wind 4-6 mph through noon. WSW wind 4-8 mph after noon. In the

(20 FEET) afternoon.

5000 feet: SW wind 4-7 mph in the morning increasing and transitioning to the WSW at 6-10 mph with

gusts of 18 mph in the afternoon.

MIXING HEIGHT: Rising to 6000 feet by 1600.

TRANSPORT WIND: SSW 9-14 mph.

VISIBILITY: 2-4 miles in the morning rising to 4-7 miles in the afternoon.

TONIGHT:

WEATHER: Smoke and haze.

3000 feet: 48-53° MIN TEMP:

5000 feet: 46-51°

MAX RH:

3000 feet: 40-50%

5000 feet: 35-40%

CHC WTG RAIN: 0%

LAL: 1

WINDS:

3000 feet: Decreasing WSW wind through midnight. Downslope/downvalley 2-4 mph after midnight.

5000 feet: Decreasing WSW wind through midnight to 4-7 mph. (20 FEET)

- Submit Wx/Fire Obs

TRANSPORT WIND: SSW 5-8 mph.

INVERSION: Weak inversion in deeper valleys.



EXTENDED OUTLOOK: Tuesday through Friday: A low pressure system off the CA/OR coast will continue to bring southwest winds to the area Tuesday and Wednesday although not as high as Sunday. This should allow some Pacific moisture to reach Tehama/Trinity counties with a gradual rise in RH through midweek. Temperatures will fall from the lower 80s to the lower 70s by late week with a chance of rain Thursday and Friday as the weather system moves closer.

Nearby RAWS Obs



#### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 006 TYPE OF FIRE: Wildfire

FIRE NAME: August Complex North Zone OPERATIONAL PERIOD: 09/14/20 0600-0600

DATE ISSUED: September 13, 2020 TIME ISSUED: 19:00

UNIT: CA-MNF-000753 SIGNED: Typed/printed: Jeff Shelton (LTAN)

#### **INPUTS**

#### **WEATHER SUMMARY:**

\*\*\*Warm, Dry and Smokey \*\*\*

A slow moving, low-pressure system offshore continues to provide ventilation to the upper elevations of the fire. Overnight RH recoveries leading into the burn period will be poor. Expect dry air during the day, but higher humidity overnight. Winds over higher, exposed terrain will move local smoke away. However, regional fires are still feeding smoke, and shading, into our zone.

Max.Temperature: 79-87 degrees Min. Humidity: 15-20% Winds(Day): WSW 6-10 mph/Gusts to 18 mph Min. Temperature: 46-53 degrees Max. Humidity: 35-50% Winds(Night): Downslope/ WSW to 7 mph

#### **OUTPUTS**

#### FIRE BEHAVIOR

#### **GENERAL:**

- PIG values remain High... Plan on Spotting in the Downwind Direction!
- Respect any tree torching... Tight Crown Spacing will Support Crown Fire Runs!
- Fine Dead Fuel Moistures Down to 3%... All Fuel Size Classes are Available to Burn!
- Very dry large fuels (<10%-1000 hr.) will retain heat and fire until engaged or fully consumed!
- Any sun exposure will equate to earlier burn periods... and better fire ventilation!
- If you can breathe better, so can the fire... Improved Visibility Equals More Active Fire!
- Longer burn periods will cause weakened trees to fail... Count on Snags Coming Down!

#### SPECIFIC:

All Divisions: Lower Slopes-Well Established, High Intensity, Fuels Driven, Surface Fire...

Isolated Torching, and Short Crown Runs in Steep, Aligned Topography...

Upper Slopes- Ventilation Enhanced <u>High Intensity</u> Surface Fire...

Group Torching, Short Crown Runs, Short Range Spotting...

Flame Lengths- 4 to 6 ft. in Grass, Up to 30 ft. in Brush...diminishing overnight!

Rate of Spread- 40 chains/hour in Grass, Up to 60 chains/hour in Brush... diminishing overnight.

Spotting Distances- Up to .2 miles in Grass/Brush, Up to .5 miles in Timber (From Torching)

Probability of Ignition- 60% Shaded, 90% Unshaded; Down to around 30% overnight

#### **AIR OPERATIONS:**

Sunrise: 0649

**Sunset: 1922** 

Expect fair to poor smoke dispersion with minimal clearing from diminished transport winds from the west and southwest. Mixing heights will raise to 6000' by 1600. Anticipate greatly reduced visibility in the sheltered valleys early. Around noon, southwest flow may support erratic winds in the complex, dissecting terrain commonly found along the entire fire perimeter.

#### SAFETY

Position Based, Common Tactical Hazards- IRPG Page 6

- ✓ Building Fireline Downhill!
- ✓ Building Undercut or Mid-Slope Fireline!
- ✓ Building Indirect Fireline or Unburned Fuel is Between you and the Fire!

1. Incident Name:				3.					
AUGUST COMPLEX NO	RTH ZONE			1	Branch:		Division/Grou	ıp:	
2. Operational Period:	DAY		3 44 2 3						
Date/Time From:	ON	Date/Time To 09/15/2020 070	:	TUE	X		A		
4			Operations	Personnel		Nava Sirin			
OPERATIONS CHIE	F STEVE O B		Signa <mark>- Agista de Santa</mark> s (gr. 18 de 18)		BRANCH DIRE	CTOR	OSH EICHAME		
DIVISION/GROUP SUPERVISO				AIR OI	PERATIONS BRA		ONATHAN KEE AMON UCHA (		
		Reso	urces Assig	ned this Peri					
Strike Team / Task Force / Resource Designator LW				Leader	Number Persons	Drop	Off PT./Time	Pi	ck Up PT./Time
-182 ENG T3 DS FIRE 14			ROBERT	DEGNALL	3	RUTH C			d GUARD
- ENG T3 5732			+			STATIO RUTH O		+	ION/1900 I GUARD
**···						STATIO	N/0700	STAT	1ON/1900
E-13 ENG T6 SMOKING RIDGE			FRED DEF	FFER	4	RUTH C		1	H GUARD TON/1900
E-16 ENG T6 CRIDDLE 60			PAUL CRI	DDLE	3	RUTH C	SUARD	RUTH	H GUARD TON/1900
E-64 ENG T6 A-1 FIRE		09/26	JOE WETZEL SR.		3	RUTH GUARD			H GUARD
E- DOZ T2 WILLBURN 1	_		JASON WILLBURN		<del></del>	RUTH GUARD			ION/1900 I GUARD
			<u> </u>			STATIO	N/0700	STAT	TON/1900
E- DOZ T2 WILLBURN 2			JARRET V	VILLBURN		RUTH C			H GUARD TON/1900
E- DOZ T2 WILLBURN 3			SHANE W	ILLBURN		RUTH C	GUARD	RUTH	H GUARD HON/1900
E- DOZ T2 WILLBURN 4			JOHN SMITH			RUTH GUARD STATION/0700		RUTH	d GUARD
D- HEQB			DAN FRAS	SIER		RUTH C		+	TON/1900 H GUARD
2 4500			1.00/5 554	0.50		STATIO		_	TON/1900
D- HEQB			MIKE FRA	SIER		RUTH (			H GUARD TON/1900
O-2.5 SOFR 1		09/18	DAVE WE	LCH	1	RUTH C			H GUARD
O-74 EMTF		09/22	KURT RH	OADES	1	STATIC RUTH (			ION/1900 I GUARD
						STATIO	N/0700	STAT	TON/1900
O-152.REMS2		09/26	WALTER	PATTON	2	RUTH (			H GUARD TON/1900
		Division	n/Group Cor	nmunication	Summary				
Function	Channel	RX Frequency	N/W	RX Tone/NA	C TX Frequer	cy N/W	TX Tone/NA	vc	Mode
COMMAND	1	167.8375	<u> </u>	146.2	164.38	75	146.2	$\neg$	Α
COMMAND	2	169.7500		146.2	167.10	00	146.2		Α
COMMAND	3	173.0375	j	146.2	167.32	50	146.2		Α
COMMAND	4	172.9875	j	146.2	165.15	00	146.2		A
TACTICAL	7	168.0500		146.2	168.05	00	146.2		А
AIR GUARD	13	171.8375	5		171.83	75			А
AIR TO GROUND	14	170.5625	j		170.56	25			А
AIR GUARD	16	168.6250	)		168.62	50	110.9		А
9. Prepared By (Resource Unit	Leader)	Appro	oved By (Pla	nning Section	n Chief)	D	ate	Т	ime
R. ROQUE	•					09	9/13/2020	071	3

1. Incident Name:		Controlled L	Jnclassified	Information 3.	//Basic				
AUGUST COMPLEX NO	RTH ZONE			Bran	ch:		Division/Group		
2. Operational Period:	DAY								
Date/Time From: 09/14/2020 0700 MG	ON	Date/Time To: 09/15/2020 0700		E	X		Α		
		ō	perations Pe	ersonnel					
OPERATIONS CHIE	F STEVE O BI	Marifully put his Kalbulat purp of 193			a to de atorica diacono e quid		OSH EICHAMER	Alberta St. St. 11 Marsh St. 11 11 12	
		REGULIA (T)			VIR OPERATIONS BRANCH JONATHAN KEESEE				
DIVISION/GROUP SUPERVISO	R KIM OLSON			AIR OPER			ONATHAN KEES AMON UCHA (T)		
<b>5.</b>		Resour	ces Assigne	d this Period		- Ali			
Strike Team / Task			Seed & Loos Constitution in The Constitution	<u> </u>	Number	_	office of the second superior and a first protection	A STATE OF THE STA	
Resource Design	LWD		eader	Persons		Off PT./Time	Pick Up PT./Time		
O-7 EMT F	09/18	NELSON ES	COVAR	1	RUTH (		RUTH GUARD STATION/1900		
O-120 EMTF -T	09/22	ERIC EDWA	RDS	1	RUTH (	SUARD	RUTH GUARD		
O-30045 EMPF	09/27	ARA ZAKAR		1	STATIC RUTH (		STATION/1900 RUTH GUARD		
6. Control Operations/Work As								STATION/1900	
7. Special Instructions:									
<b>8.</b> 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		Division/	Group Comm	nunication Sur	nmary	8.2 3.44			
Function	Channel	RX Frequency N	N/W R	X Tone/NAC	TX Freque	ncy N/W	TX Tone/NAC	Mode	
COMMAND	1	167.8375		146.2	164.3		146.2	A	
COMMAND	2	169.7500		146.2	167.1	000	146.2	A	
COMMAND	3	173.0375		146.2	167.3	250	146.2	А	
COMMAND	4	172.9875		146.2	165.1	500	146.2	A	
TACTICAL	7	168.0500		146.2	168.0	500	146.2	А	
AIR GUARD	13	171.8375			171.8	375		A	
AIR TO GROUND	14	170.5625			170.5	625		A	
AIR GUARD	16	168.6250			168.6	250	110.9	A	
9. Prepared By (Resource Unit	t Leader)	Approv	ed By (Plant	ning Section C	hief)	D	ate	Time	
R. ROQUE		RICK	LEUCK			lo	9/13/2020	0713	
ICS 204 WF (1/14)	<del></del>		-	n Information	n//Basic	1		Page 2 of 2	

1. Incident Name:				d Information 3.	I//Dasic				
AUGUST COMPLEX NO				Brar	nch:		Division/Grou		
2. Operational Period:	DAY								
Date/Time From: 09/14/2020 0700 M	ON	Date/Time To: 09/15/2020 070	:	E	X		A/C NIC	HT	
			Operations P	ersonnel					
OPERATIONS CHI	EF STEVE O BU		<u>jan <sup>e</sup>n vinit in et im et et</u>	alendare, compared to the contract of the cont		The state of the state of	RNESTO M VIL		
	DONALD FR								
DIVISION/GROUP SUPERVISO	T. STOKESB	ERRY (T)		AIR ATTA	CK SUPER\	/ISOR			
5.		Reso	urces Assigne	nd this Period					
Strike Team / Task	Force /	1030	arces Assigne	ia tiis reiloa	Number	<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>			
Resource Design		LWD	L	eader	Persons	l .	Off PT./Time	Pick Up PT./	
E- S/T ENG 3 SHF3676 C	09/15	TERRY WILL	JAMS	20	RUTH G		RUTH GUARD STATION/0700		
E-27 T3 ENG FIRESTORM 990		<del>                                     </del>			RUTH G		RUTH GUARD		
F FO FNO TO A 4	00/00	14/11/14/4/	IOLIEC	1	STATIO		STATION/0700		
E-58 ENG T3 A-1	09/22	WILLIAM HU		3	RUTH G		RUTH GUARD STATION/0700		
E-60 ENG T4 WINTERMOON		09/16	RON MOON		3	RUTH G		RUTH GUARD STATION/0700	
E-191 ENG T6 WILLIAMS WILD	FIRE	09/24	LEVI GOOLS	SBY	2	RUTH C		D RUTH GUARD	
E-569 ENG T6 NJ-NJS B-23		09/24	SHAWN JUD	DY	2	RUTH GUARD		STATION/0700 RUTH GUARD	
						STATIO		STATION/0700	
E-570 ENG T6 NJ-NJS C-10	09/24	WILLIAM LO	VE	2	RUTH 6		RUTH GUARD STATION/0700		
E-571 ENG T6 NJ-NJS -A 4		09/24	MATT WATS	SON	2	RUTH C		RUTH GUARD STATION/0700	
E-273 DOZ T2 STF 52		09/18	CRAIG MAR	TIN		RUTH C	SUARD	RUTH GUARD	
E- T2 DOZ BARRY			BARRY		2	STATION/1900 RUTH GUARD		RUTH GUARD	
E-565 SKG 2		09/24	DALE FLAN	AGAN		STATION/1900 RUTH GUARD		STATION/0700 RUTH GUARD	
				<del> </del>		STATION/1900		STATION/0700	
E-112 WT T2 WT66		10/03				RUTH C		RUTH GUARD STATION/0700	
E-245 WT T2 SRF	· ·							T	
O-30000 TFLD (T) OCCHIPINT	l	09/24	TONY OCC	HIPINTI	1	RUTH C	SUARD N/1900	RUTH GUARD STATION/0700	
8.		Division	n/Group Comm	nunication Su	mmary				
Function	Channel	RX Frequency	N/W R	X Tone/NAC	TX Freque	ncy N/W	TX Tone/N/	AC Mode	
COMMAND	1	167.8375	;	146.2	164.38	375	146.2	A	
COMMAND	2	169.7500	)	146.2	167.10	000	146.2	A	
COMMAND	3	173.0375	;	146.2	167.32	250	146.2	A	
COMMAND	4	172.9875	5	146.2	165.1	500	146.2	A	
TACTICAL	7	168.0500	,	146.2	168.0	500	146.2	А	
TACTICAL	11	166.7750		146.2	166.7	750	146.2	А	
AIR TO GROUND	14	170.5625	5		170.50	325		А	
AIR GUARD	16	168.6250	)		168.6	250	110.9	А	
9. Prepared By (Resource Uni	t Leader)	Appro	oved By (Plant	ning Section C	hief)	D	ate	Time	
R.ROQUE RICK LEI				-		09	/13/2020 0715		
ICS 204 WF (1/14)		Controlled	d Unclassifie	d Information	n//Basic	<u>I</u>		Page	

1. Incident Name:		ivision/Gro	lled Unclassi		n//Basic			
more name.				3.				
AUGUST COMPLEX NO	RTH ZONI	E		Bra	inch:		Division/Group	):
2. Operational Period:	DAY							
Date/Time From:		Date/Time			X		A/C NIG	HT
09/14/2020 0700 M	ON	09/15/2020	0700	TUE				
4.			Operation	s Personnel	ing Subjection Subjection			
OPERATIONS CHIE				В	RANCH DIRE	CTOR	RNESTO M VILL	Α
DIVISION/GROUP SUPERVISO		FREGULIA (T)		AUD ATT	AOV OUDED	<b>"005</b>		
DIVISION/GROUP SUPERVISO	1. STOKE	ESBERRY (I)		AIRAIT	ACK SUPER\	ISOR		
5.		R	sources Assi	I gned this Period				
Strike Team / Task	Force /				Number			
Resource Design	ator	LWD		Leader	Persons	Drop	Off PT./Time	Pick Up PT./Time
O-TFLD (T) YARBOUROGH 09/			4 CHRIS Y	ARBOUROUGH	1			RUTH GUARD
6. Control Operations/Work As				STATIC	DN/1900	STATION/0700		
Patrol and hold areas with	_	t and values of	t riek in Divi	eione C and E				
Prepare for structure defe		-		w Valley and F	Ruth Lake.			
Conduct firing operations	as directed	d by Night Bra	nch X.					
Base all actions on currer	nt and pred	licted fire beha	avior.					
7. Special Instructions:								
1				ommunication Sc	ımmary			
8. Function	Channel	<b>Divi</b> RX Freque		ommunication Su RX Tone/NAC	Immary  TX Freque	ncy N/W	TX Tone/NAC	C Mode
1	Channel 1		ency N/W		- Company of the same of the s		TX Tone/NAC	C Mode
Function		RX Freque	ency N/W	RX Tone/NAC	TX Freque	375		
Function COMMAND	1	RX Freque	ency N/W 375 500	RX Tone/NAC 146.2	TX Frequer	375	146.2	A
Function COMMAND COMMAND	1 2	RX Freque 167.8 169.7	ency N/W 1375 1500 1375	RX Tone/NAC 146.2 146.2	TX Frequer 164.38 167.10	375 000 250	146.2 146.2	A A
Function COMMAND COMMAND COMMAND	1 2 3	RX Freque 167.8 169.7 173.0	ency N/W 375 500 375 875	RX Tone/NAC 146.2 146.2 146.2	TX Frequer 164.38 167.10 167.32	375 000 250	146.2 146.2 146.2	A A A
Function  COMMAND  COMMAND  COMMAND  COMMAND	1 2 3 4	RX Freque 167.8 169.7 173.0 172.9	ency N/W 1375 1500 1375 1875	RX Tone/NAC 146.2 146.2 146.2 146.2	TX Frequel 164.38 167.10 167.32	375 000 250 500	146.2 146.2 146.2 146.2	A A A A
COMMAND COMMAND COMMAND COMMAND TACTICAL	1 2 3 4 7	RX Freque 167.8 169.7 173.0 172.9 168.0	ency N/W 1375 1500 1375 1875 1500	RX Tone/NAC 146.2 146.2 146.2 146.2 146.2	TX Frequel 164.38 167.10 167.33 165.19	375 000 250 500 750	146.2 146.2 146.2 146.2 146.2	A A A A
Function  COMMAND  COMMAND  COMMAND  COMMAND  TACTICAL  TACTICAL	1 2 3 4 7	RX Freque 167.8 169.7 173.0 172.9 168.0	ency N/W 1375 1500 1375 1875 1500 1750	RX Tone/NAC 146.2 146.2 146.2 146.2 146.2	TX Frequel 164.38 167.10 167.32 165.18 168.09	375 000 250 500 750 325	146.2 146.2 146.2 146.2 146.2	A A A A
Function  COMMAND  COMMAND  COMMAND  COMMAND  TACTICAL  TACTICAL  AIR TO GROUND	1 2 3 4 7 11 14	RX Freque 167.8 169.7 173.0 172.9 168.0 166.7 170.5	ency N/W 1375 1500 1375 1875 1875 1500 1750 1625	RX Tone/NAC 146.2 146.2 146.2 146.2 146.2	TX Frequel 164.38 167.10 167.32 165.18 168.09 166.73 170.56	375 3000 250 500 500 750 325	146.2 146.2 146.2 146.2 146.2 146.2	A A A A A

1. Incident Name:	San Alian XV.	Controlled		d Information	II DASIC				
AUGUST COMPLEX NOR		<u> </u>	Annual March 1972	Bran	ch:		Division/Grou	<b>p</b> :	
2. Operational Period:	DAY				<b>.</b> -				
Date/Time From: 09/14/2020 0700 MO	N	Date/Time To: 09/15/2020 0700		E	X		С		
			Operations P	ersonnel					
OPERATIONS CHIEF	Carlo Ca	RNS	ryat na i nané isah 23. Sa	TYLES AND COME OF SEC.	ANCH DIREC	CTOR JC	OSH EICHAMER	₹	
DIVISION/GROUP SUPERVISOR	R B. HENDRICK			AIR ATTA	CK SUPERV	- I	ONATHAN KEES AMON ULCHA (		
5, 311		Resou	irces Assigne	ed this Period					
Strike Team / Task F Resource Designa		LWD		Leader	Number Persons	Drop (	Off PT./Time	Picl	⟨Up PT./Time
C- CREW T2 WATER SHED		WATER SHE	ED		RUTH G			GUARD	
E-108 ENG T3		09/24	SHAWN NO	DIA	3	STATION RUTH G	UARD	RUTH	ON/1900 GUARD
		09/24			-	STATIO	N/0700	STATI	ON/1900 GUARD
E-342 ENG T3	-342 ENG T3					RUTH G STATIOI			GUARD ON/1900
E- ENG T3 SRF 333		09/24	NORMAN G	OODWIN	5	RUTH G	UARD	RUTH	GUARD ON/1900
E-30039 ENG T3 DEMX E14		09/26	PHILIP STE	VENS	3	2.210	STATION/0700		
E-30040 ENG T3 ENG351		09/26	NEVIN SHIP	RKEY	7	RUTH GUARD STATION/0700			GUARD ON/1900
E-30050 T6 ENG 1613		09/26	DANE ROG	ERS	_	STATIO		RUTH	ON/1900 GUARD
						STATIO	N/0700	STATI	ON/1900
E-T 6 ENG 4462		09/18	CURIS WAY	YKA		RUTH G		STATI	GUARD ON/1900
E- T6 ENG 4463 IRON SHELL		09/18	BRITTANY	IRONSHELL	3	RUTH G	GUARD		GUARD ON/1900
E-534 ENG T6 BISHOP 005			JOHN MOU	NT T				7.011	
E-5133 ENG T6 STAR				<del></del>		RUTH G			GUARD ON/1900
E-30170 ENG T6 658		09/20	CHRIS HOL	.COMB	3	STATIO	W/U / UU	SIATI	ON/1900
E-30168 ENG T6 6633		09/26	JAY RUDE		3	<del> </del>		+	
E-30169 ENG T6 WAYNE 611		09/27	NICK GALE		6	+		+	
E- DOZ T2 BOAK #1		33/21	- SALL		+	RUTH G	SUARD	RUTH	GUARD
			<u> </u>		<u> </u>			1	
8.	Ob		SS 5-2-1	RY Tone/NAC	T	DCV NIAA!	TY Toon "I'	<mark>√ 1</mark>	Mode
Function	Channel 1	RX Frequency 167.8375		RX Tone/NAC 146.2	TX Freque		TX Tone/N/ 146.2	-	Mode
COMMAND.	2	167.8375		146.2	167.10		146.2	-+	^
COMMAND	3	173.0375		146.2	167.1		146.2		A
COMMAND	4	173.0375		146.2	167.3		146.2	-+	A
TAGTICAL	11	166.7750		146.2	166.7		146.2	-+	A
AIR: GUARD	13	171.8375			171.8		1	-+	A
AIR TO GROUND	13	171.6375			171.6		1	$\dashv$	A
AIR GUARD	16	168.6250			168.6		110.9	$\dashv$	A
9. Prepared By (Resource Unit				nning Section C			ate		ime
R. ROQUE		RIC	CK LEUCK	€-}		0	09/13/2020 0716		

1. Incident Name:		er en en en en en en en en en	6,13	ssmed intor					di Ngjara	
AUGUST COMPLEX NOR					Bran	ch:		Division/Grou	p:	
2. Operational Period:	DAY							_		
Date/Time From: 09/14/2020 0700 MC	ON .	Date/Time To: 09/15/2020 070	:	TUE		X		С		
4.			Operat	ions Personn	al,				* # A	
OPERATIONS CHIE	F STEVE O BUR		<u>.263.6 .0 .0                          </u>	*******		ANCH DIREC	CTOR	OSH EICHAME	R	aliili salki aradide (d. 1634).
	DONALD FRE	<u>`</u>								
DIVISION/GROUP SUPERVISO	R B. HENDRICKS ELIZABETH YO			All	R ATTA	CK SUPERV		ONATHAN KEE: AMON ULCHA		
<b>5.</b> (1.1.1)		Reso	urces A	ssigned this i	Period					
Strike Team / Task F	Force /	1 SLG: Trusbas 3 GARLES	y ration as			Number	andras Mala	<u> </u>	T	
Resource Design	ator	LWD	<u> </u>	Leader		Persons	Drop	Off PT./Time	1	Pick Up PT./Time
E- DOZ T2 BOAK #1	- DOZ T2 BOAK #1						STATIC	N/0700	STA	ATION/1900
E- DOZ T2 BOAK #2							RUTH (		1	TH GUARD ATION/1900
E- MAST DILLON 160		<del> </del>	+			-	RUTH		-	TH GUARD
						STATIC	N/0700		ATION/1900	
E-66 EXCA T2 EXCAVATOR							RUTH (			TH GUARD ATION/1900
E-112 WT T2 WT66							RUTH (			TH GUARD
E- WT T2 HAYNES			+				RUTH	N/0700 SUARD		ATION/1900 TH GUARD
							STATIC	N/0700	STA	ATION/1900
E- FELB BOAK							RUTH	SUARD N/0700		TH GUARD ATION/1900
0- FALM DILLON			DILLO	ON			RUTH (	GUARD		TH GUARD
O-51 FALM PACIFIC RIDGE	<del></del>	09/22	SFRO	SIO SOTO			STATIC	DN/0700	1817	ATION/1900
O-152 REMS2			<u> </u>	TER PATTON		1	DI ITU (	GUARD	BII	TH GUARD
U-152 REWIS2			VVAL	IERTATION		<u>'</u>		N/0700	ST	ATION/1900
O-568 HEQB		09/17	RICA	RDO RUBIO		1	RUTH	GUARD DN/0700		TH GUARD ATION/1900
O-2.5 SOFR 1		09/18	DAVE	WELCH		1	RUTH	GUARD	RU	TH GUARD
O-7 EMT F		09/18	NEI S	SON ESCOVA		+ 1	<del></del>	ON/0700 GUARD	-	ATION/1900 ITH GUARD
U-7 EIVIT F		09/10	INCC		`		STATIO	DN/0700	ST	ATION/1900
O-120 EMTF-T		09/22	ERIC	EDWARDS		1		GUARD DN/0700		ITH GUARD ATION/1900
8.		Distant	-/6	p Communica	Nan Sur					
Function	Channel	RX Frequency	, "	RX Tone	<u> </u>	TX Freque	ncy N/W	TX Tone/N/	AC	Mode
COMMAND	1	167.8375		146.		164.3		146.2		A
COMMAND	2	169.7500		146		167.1		146.2		Α
COMMAND	3	173.037		146		167.3		146.2		Α
COMMAND	4	172.987	5	146	2	165.1	500	146.2		Α
TACTICAL	11	166.7750	0	146	2	166.7	750	146.2		Α
AIR GUÂRD	13	171.837	5			171.8	375			Α
AIR TO GROUND	14	170.562	5			170.5	625			Α
AIR GUARD	16	168.625	0			168.6	250	110.9		А
9. Prepared By (Resource Unit	Leader)	Appr	oved B	y (Planning S	ection C	hief)	t	ate		Time
R. ROQUE	8						la	9/13/2020		716

AUGUST COMPLEX NOR	이 이 회사의 사람들은 그런 그렇게		(11 10 - 12 - 13 10 10 13 13 14 14 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	3.					
	TH ZONE		26 2 6 10 10 10 10 10 10 10 10 10 10 10 10 10	Brand	<del></del>		Division/Grou	ıp:	
2. Operational Period:	DAY								
Date/Time From:		Date/Time To:	S - 478 S 2000 (1885 A 28 AN AN AN AN	1	X	l	С		
09/14/2020 0700 MOI	v	09/15/2020 0700	) TUE			İ			
			Operations Person	nel					
OPERATIONS CHIEF	STEVE O BU			BRA	NCH DIRE	CTOR	JOSH EICHAME	R	
DIVISION/GROUP SUPERVISOR			A	AIR ATTACK SUPERVISOR JONATHAN KEESEE					
	ELIZABETH	YOUNGER (T)				Į l	RAMON ULCHA	(T)	
		Resou	rces Assigned this	Period					
Strike Team / Task Fo Resource Designa		LWD	Leader		Number Persons	Droi	o Off PT./Time	Pick Up PT./Tin	
D-74 EMT F		09/22	KURT RHOADES		1	· ·	GUARD	RUTH GUARD	
	03122				STATI	ON/0700	STATION/1900		
D-30045 EMPF	09/26	ARA ZAKARIAN		1		GUARD ON/0700	RUTH GUARD STATION/1900		
6. Control Operations/Work Ass	ignments:	. 1	1						
8.		Division	/Group Communic	ation Sun	nmary				
8. Function	Channel	<b>Division</b> RX Frequency		ation Sun	n <b>mary</b> TX Freque	ncy N/M	/ TX Tone/N/	AC Mode	
Function	Channel 1		N/W RX Tor			-	/ TX Tone/N/	AC Mode	
Function COMMAND		RX Frequency	N/W RX Tor	ne/NAC	TX Freque	B75			
Function  COMMAND  COMMAND	1	RX Frequency 167.8375	N/W RX Tor 14	ne/NAC 6.2	TX Freque	375 000	146.2	A	
Function  COMMAND  COMMAND  COMMAND	1 2	RX Frequency 167.8375 169.7500	N/W RX Tor 14 14 14	ne/NAC 6.2 6.2	TX Freque 164.3 167.1	375 000 250	146.2 146.2	A	
8. Function COMMAND COMMAND COMMAND COMMAND TACTICAL	1 2 3	RX Frequency 167.8375 169.7500 173.0375	N/W RX Tor 14 14 14 14	6.2 6.2 6.2	TX Freque 164.3 167.1 167.3	875 000 250 500	146.2 146.2 146.2	A A A	
Function  COMMAND  COMMAND  COMMAND  COMMAND	1 2 3 4	RX Frequency 167.8375 169.7500 173.0375 172.9875	N/W RX Tor 14 14 14 14 14	6.2 6.2 6.2 6.2	TX Freque 164.3 167.1 167.3 165.1	875 000 250 500 750	146.2 146.2 146.2 146.2	A A A	
Function  COMMAND  COMMAND  COMMAND  COMMAND  TACTICAL	1 2 3 4 11	RX Frequency 167.8375 169.7500 173.0375 172.9875 166.7750	N/W RX Tor 14 14 14 14 14	6.2 6.2 6.2 6.2	TX Freque 164.3 167.1 167.3 165.1 166.7	375 000 250 500 750	146.2 146.2 146.2 146.2	A A A A	

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09/13/2020

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

1. Incident Name:				3. j					
AUGUST COMPLEX NOR					anch:		Division/Grou		
2. Operational Period:	DAY								
Date/Time From: 09/14/2020 0700 MO		Date/Time To: 09/15/2020 070			X		E		
4			Operations F	Personnel					
OPERATIONS CHIEF		RNS		В	RANCH DIRE	CTOR JC	SH EICHAMER	₹	
DIVISION/CDOUD SUDERVISOR	DONALD FRI	EGULIA (T)		AID ATT	TACK SUBER	(ISOB IO	NATHAN KEE	QEE.	
DIVISION/GROUP SUPERVISOR	CAL WARD			AIRAI	ACK SUPER	ŀ	AMON ULCHA		
5.		Resou	urces Assign	ed this Period					
Strike Team / Task F	orce /		inter Suidal Sui Tur	isati kalayar sa 20 fishiri da kar	Number				elite i er ett ett ett ett ett ett ett ett ett
Resource Designa	itor	LWD		Leader	Persons	<u> </u>	Off PT./Time	<u> </u>	ck Up PT./Time
C-7 CREW T2IA TRINITY	09/15	RICHARD F	REPOSA	22	RUTH G STATIOI			I GUARD ION/1900	
C- CRW T1 MAD RIVER			TAD HARRI	IS	20	RUTH G	UARD	RUTH	I GUARD
E- T3 E341	<u></u> ,		<del> </del>			STATIO		+	ION/1900 I GUARD
E- 13 E341						STATIO	N/0700	STAT	ION/1900
E-23 ENG T4 ALDER CREEK		09/23	ESAI JASS	co	3	RUTH G			I GUARD ION/1900
E-30047 ENG T4 ENG 4451		09/27	KYE KUES	TER	5	STATION/0700 RUTH GUARD		RUTH	I GUARD
E 70 ENG TO DED LODGE		09/17	DAN STEO	FENSON		STATIO RUTH G		<del></del>	ION/1900 I GUARD
E-78 ENG T6 RED LODGE		09/17	DAN STEO	FENSON		STATIO		STAT	ION/1900
E-30045 T6 ENG RIM FIRE		09/26	DAN TERR	ELL	3	RUTH G			I GUARD ION/1900
E-30049 T6 ENG AZ-ASF		09/26	LANCE LEG	ONHART		RUTH G		RUTI	I GUARD
5 00054 5NO TO 5NO 0040	_,	00/06	MARION M	ADDID	3	STATION/0700 RUTH GUARD			ION/1900 I GUARD
E-30051 ENG T6 ENG 3016		09/26	MARION M	AURID	3	STATIO			ON/1900
E- 30053 T6 ENG CO-DENX	<u> </u>	09/26	MIKE COW	GILL		RUTH G			I GUARD TON/1900
E - ENG T6 J3			JR SCHMI	T T		RUTH G	GUARD	RUTI	H GUARD
E EO TO DOZI ONE STAD		09/22				STATIO RUTH G			ION/1900 I GUARD
E-59 T2 DOZ LONE STAR		09/22				STATIO			ION/1900
E- T2 DOZ SRF 4		09/25	JAY DILLO	N		RUTH C			H GUARD TION/1900
E- T2 DOZ LYNN DILLON		09/23				RUTH C	SUARD	RUTI	H GUARD
						STATIO	N/0700	STAT	TION/1900
8.				nmunication S		*****	-v	<del>, T</del>	<u> </u>
Function	Channel	RX Frequency		RX Tone/NAC	_ <del> </del>		TX Tone/N/ 146.2	40	Mode
COMMAND	1	167.8375	<del></del>	146.2	164.3 167.1		146.2	<del>-  </del>	A A
COMMAND	2	169.7500		146.2	167.1		146.2		A
COMMAND	3 4	173.0375		146.2	165.1		146.2	+	A
COMMAND		168.6000		146.2	168.6		146.2	-+	A
TACTICAL AIR GUARD	13	171.8375		170.2	171.8		140.2	-+	A
AIR GUARD  AIR TO GROUND	14	170.5625			170.5		<del>                                     </del>		A
AIR GUARD	16	168.6250			168.6		110.9		A
9. Prepared By (Resource Unit				nning Section			ate	<del>-    </del>	ime
R. ROQUE	•	1	CKLEVEK	E	-	lo	9/13/2020	07	16

1. Incident Name:		Controlled	Unclassified In	3.	, Dasib				
AUGUST COMPLEX NOR	-		and the second s	Brand	:h:	1 Territory	Division/Group		
2. Operational Period:	DAY						_		
Date/Time From: 09/14/2020 0700 MC		Date/Time To: 09/15/2020 0700			X		E		
			Operations Perso	onnel					
OPERATIONS CHIE			es treme di un	BRA	NCH DIREC	TOR JO	OSH EICHAMER		
	DONALD FR	EGULIA (T)			R ATTACK SUPERVISOR JONATHAN KEESEE				
DIVISION/GROUP SUPERVISOR	R AL WARD			AIR ATTAC	CK SUPERV	1	ONATHAN KEES AMON ULCHA (*		
<b>5.</b> %	<u> </u>	Resou	ırces Assigned t	his Period		200			
Strike Team / Task F	orce /			or has been a fine teles provide a	Number				
Resource Design	ator	LWD	Lead	der ————————————————————————————————————	Persons		Off PT./Time	Pick Up PT./Time	
DOZ T2 HEATON					RUTH G		RUTH GUARD STATION/1900		
E-568 SKG1		09/25	CYKE THOMAS	;		RUTH G	GUARD	RUTH GUARD	
E 000071477 TO 1477 A1 A1		00/00	ALAN WHARFF	<del></del> -	1	STATIO RUTH G		STATION/1900 RUTH GUARD	
E-30037 WT T3 WT ALAN		09/26	ALAN WHARFF		1	STATIO		STATION/1900	
E-30072 WT T1 WT LAPAGE		09/27	ALICIA DAHLE/	J STEEL/J		RUTH G		RUTH GUARD STATION/1900	
O- 404 FALM JAMISON		09/13	JAMISON			RUTH G		RUTH GUARD STATION/1900	
O- FALM-PAYETTE		09/17	RENE PAYETTI	E		RUTH G	SUARD	RUTH GUARD STATION/1900	
HEQB CURRAN					1	RUTH C	SUARD	RUTH GUARD	
0.05.0055					+	STATIO		STATION/1900 RUTH GUARD	
O-2.5 SOFR 1		09/18	DAVE WELCH	1		STATION/0700		STATION/1900	
O-152 REMS2			WALTER PATT	ON	,		GUARD DN/0700	RUTH GUARD STATION/1900	
O-7 EMT F	<u> </u>	09/22	NELSON ESCO	OVAR	1	RUTH C		RUTH GUARD STATION/1900	
O-74 EMT F	,,, ,,,,	09/22	KURT RHOADE	ES .	1	RUTH (	GUARD	RUTH GUARD	
		09/22	ERIC EDWARD	19	1	STATIC RUTH (		STATION/1900	
O-120 EMT F-T		09/22				STATIC	N/0700	RUTH GUARD STATION/1900	
O-30045 EMPF		09/26	ARA ZAKARIAN	N	1	RUTH GUARD		RUTH GUARD STATION/1900	
6. Control Operations/Work As	signments:								
8.		Division	n/Group Commu	nication Sun	nmary				
Function	Channel	RX Frequency	N/W RX	Tone/NAC	TX Freque	ncy N/W	TX Tone/NA	C Mode	
COMMAND	1	167.8375		146.2	164.3	875	146.2	A	
COMMAND	2	169.7500		146.2	167.1	000	146.2	A	
COMMAND	3	173.0375	5	146.2	167.3	250	146.2	А	
COMMAND	4	172.9875	;	146.2	165.1	500	146.2	А	
TACTICAL	8	168.6000	5	146.2	168.6	000	146.2	А	
AIR GUÁRD	13	171.8375	5		171.8	375		А	
AIR TO GROUND	14	170.5625	5		170.5	625		А	
AIR GUARD	16	168.6250			168.6	250	110.9	А	
9. Prepared By (Resource Uni	t Leader)	Appro	oved By (Plannin	g Section C	hief)	0	Date	Time	
R. ROQUE		RIC	K LEUCK	<del>\</del>		0	9/13/2020	0716	

	Div	ision/Group Ass Controlled Uncla	signment List (	(ICS 204 WF)		
1. Incident Name:	La Taranta de Cara de		3			
AUGUST COMPLEX NOF	RTH ZONE		Bran	ich:	Division/Group:	
2. Operational Period:	DAY					
Date/Time From: 09/14/2020 0700 MO	N	Date/Time To: 09/15/2020 0700	TUE	X	E	
		Operat	ions Personnel			
OPERATIONS CHIEF	STEVE O BU		BR	ANCH DIRECTOR J	OSH EICHAMER	
DIVISION/GROUP SUPERVISOR	R AL WARD		AIR ATTA	CK SUPERVISOR		
6. Control Operations/Work Ass Prepare and defend struct Minimize adverse fire effec	ures on the			'	RAMON ULCHA (T)	Branch X.
8.		Division/Group	o Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1	167.8375	146.2	164.3875	146.2	А
COMMAND	2	169.7500	146.2	167.1000	146.2	А
COMMAND	3	173.0375	146.2	167.3250	146.2	А
COMMAND	4	172.9875	146.2	165.1500	146.2	А
TACTICAL	8	168.6000	146.2	168.6000	146.2	Α
AIR GUARD	13	171.8375		171.8375		Α
AIR TO GROUND	14	170.5625		170.5625		А
AIR GUARD	16	168.6250		168.6250	110.9	А
9. Prepared By (Resource Unit	Leader)	Approved By	y (Planning Section C	hief)	Date	Time

Controlled Unclassifical Information//Basic

0716

09/13/2020

R. ROQUE

RICK LEVEK

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	2	Controlled Un	classified Infor	mation//Basic	,	
1. Incident Name:				3.		
AUGUST COMPLEX NOR				Branch:	Division/Grou	p:
2. Operational Period:	DAY					
Date/Time From: 09/14/2020 0700 MON		ate/Time To: /15/2020 0700	XX	1		
4.		Орі	erations Personne			
OPERATIONS CHIEF	STEVE O BURNS DONALD FREGU			BRANCH DIRE	CTOR CHRISTOPHER	. STEVENS
DIVISION/GROUP SUPERVISOR	PETER ENGLISH JESSE STEVENS		Alf	R ATTACK SUPER\	/ISOR JONATHAN KEE RAMON ULCHA	
5.		Resource	s Assigned this F	Period		
Strike Team / Task Fo Resource Designal	· · · · · · · · · · · · · · · · · · ·				Drop Off PT./Time	Pick Up PT./Time
O-30042-CREW-SKMJ	·	09/25		10	/0700	/0700
E-30008 DOZ T2 LAPEGE	.,-			2	/0700	/0700
6. Control Operations/Work Assi	gnments:	<del></del>	<del></del>		•	

Prepare the 35 road from Pine Root North.

Scout for indirect containment opportunities to the South Fork of the Trinity River.

Assess and prepare structures on the South Fork of the Trinity River.

Base all actions on current and forecasted fire behavior.

7. Special Instructions:

<b>8.</b>		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/M	TX Tone/NAC	Mode
COMMAND	1	167.8375	146.2	164.3875	146.2	Α
COMMAND	2	169.7500	146.2	167.1000	146.2	Α
COMMAND	3	173.0375	146.2	167.3250	146.2	A
COMMAND	4	172.9875	146.2	165.1500	146.2	А
TACTICAL	9	164.1375	146.2	164.1375	146.2	A
AIR GUARD	13	171.8375		171.8375		A
AIR TO GROUND	14	170.5625		170.5625		Α
AIR GUARD	16	168.6250		168.6250	110.9	Α
9. Prepared By (Resource Uni	t Leader)	Approved By	(Planning Section (	Chief)	Date	Time
R. ROQUE	RICK LEUCI		09/13/2020	0716		

1. Incident Name:		Controlled	Unclassified I	2	3asıc			region i		
AUGUST COMPLEX NOR			<u>jego je komanda je om 19</u> 07. od 19	Branch			Division/Group	p:	and the second of the second o	
2. Operational Period:	DAY				<b>\</b> /\*					
Date/Time From: 09/14/2020 0700 MON	1	Date/Time To: 09/15/2020 070			XX		M			
			Operations Pers	ionnel						
OPERATIONS CHIEF	STEVE O BU DONALD FRI			BRAN	ICH DIREC	CTOR	HRISTOPHER S	STEV	ENS	
DIVISION/GROUP SUPERVISOR	ZACH PALMI JUSTIN D O'I			AIR ATTACK	( SUPERV		ONATHAN KEES AMON UCHA (T			
		Resou	rces Assigned	this Period						
Strike Team / Task Fo Resource Designat		LWD	Lea	der	Number Persons	Drop	Off PT./Time	F	Pick Up PT./Time	
-93 T4 ENG		09/22	ROBERTO GAI	RZA	3	DP45/07	700	DP4	5/1900	
E-8 DOZ T2 SHF DOZ 29					1	DP45/07	700	DP4	5/1900	
E-9 PVT DOZ T2 SUGAR PINE		09/21	MIKE STENBE	RG	2	DP45/0700			5/1900	
E-10 DOZ T2 DAVIS	<u> </u>		DON DAVIS		2	DP45/0	700	DP4	5/1900	
E-174 T2 DOZ KIT CONTRACTIN	IG	09/23	IKE THOMPSO	PN .	2	DP45/07	700	DP4	DP45/1900	
E-175 T2 DOZ LOVATO		09/22	JAKE LOVATO	TRUCKING	2	DP45/0	700	DP45/1900		
E-8 MAST SHF						DP45/0	700	DP4	5/1900	
E-30074 MASTICATOR 08		09/26	WILL RASMUS		4	DP45/0	700	DP4	5/1900	
E-30075 MASTICATOR 91		09/26	STEVEN LASS BRADLEY		2	DP45/0	700	DP4	15/1900	
O- HEQB CORDES		09/17	BRYAN CORD	ES	1	DP45/0	700	DP4	5/1900	
O-787 FELB RASMUSON	<u>,,,,,</u>				2	DP45/0	700	DP4	15/1900	
6. Control Operations/Work Ass Prepare the 35 Road, west Assess and prepare structor Base all actions on current 7. Special Instructions:	, from DP 4 ures on the	South Fork of	the Trinity Riv							
8. (20) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		<u> </u>	n/Group Commu	. The first of the second of			<u> </u>		<u> </u>	
Function	Channel	RX Frequency			TX Freque		TX Tone/NA	vC	Mode	
COMMAND	1	167.8375		146.2	164.3		146.2	$\dashv$	A	
COMMAND	2	169.7500		146.2	167.1		146.2		Α	
COMMAND	3	173.0375		146.2	167.3		146.2		Α	
COMMAND	4	172.9875		146.2	165.1		146.2		A	
TACTICAL	10	166.7250	<del></del>	146.2	166.7		146.2		A	
AIR GUARD	13	171.8375			171.8		1		Α	
AIR TO GROUND	14	170.5625			170.5		440.0		A .	
AIR GUARD	16	168.6250	oved By (Plannii	na Saction Chi	168.6	<del></del>	110.9 Pate	┰	A Time	
9. Prepared By (Resource Unit I	Leaderj		δ.	ny section Chi	ei)					
R. ROQUE		RIC	K LEUCK			0	9/13/2020	0	716	

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: 3. Branch: Division/Group: AUGUST COMPLEX NORTH ZONE 2. Operational Period: DAY XXX Q Date/Time From: Date/Time To: 09/15/2020 0700 TUE 09/14/2020 0700 MON 4. Operations Personnel **OPERATIONS CHIEF STEVE O BURNS BRANCH DIRECTOR** WILL HARRIS DONALD FREGULIA (T) AIR ATTACK SUPERVISOR JONATHAN KEESEE **DIVISION/GROUP SUPERVISOR** JESSE D KNOX RAMON ULCHA (T) WILLIAM TYSON GRIPP (T) 5. **Resources Assigned this Period** Number Strike Team / Task Force / Drop Off PT./Time Pick Up PT./Time LWD Leader Persons Resource Designator DP31/0700 DP31/1900 09/14 ALDEN SCHULTZE 18 C-8 CREW T2IA LASSEN LEVI CARDIFF DP31/0700 DP31/1900 C-9 CRW T2IA FIRE STORM 10/02 20 DP31/1900 09/29 JASON KAUA 3 DP31/0700 E- ENG T3 OUTBACK DP31/0700 DP31/1900 09/26 LUKE WEBER 4 E-30043 ENG T3 GOLDEN VALLEY DP31/1900 09/22 JOHN KNIGHT 3 DP31/0700 E-131 ENG T4 PVT ENG610 09/20 LEVI CARDIF 3 DP31/0700 DP31/1900 E-10010 ENG T5 WESTWARD WILDFIRE DP31/1900 09/25 **CHRIS HATHAWAY** 3 DP31/0700 E-620 T6 E1606 DP31/1900 DP31/0700 E-50 WT T2 PVT JERRY 09/15 JERRY JUNGWIRTH 1 SYD HALBERSMA DP31/0700 DP31/1900 E-61 PVT WT DIETZ DP31/1900 DP31/0700 **KYLE ARMIJO** O-8 FALM ARMIJO DP31/0700 DP31/1900 JOSHUA MCNULTY 0-52 FELD (T) MCNULTY O-14025 TFLD JARRELS 09/15 **JOSEPHNJARRELLS** DP31/0700 DP31/1900 DP31/1900 O-56.66 SOFR 09/22 JON GARBER 1 DP31/0700 DP31/1900 DP31/0700 O-60005 SOFR (T) 09/27 ANDFREW WORDIN DP31/0700 DP31/1900 O-154 REMS1 ANDY POWELL 2 DP31/0700 DP31/1900 ADAM RODRIGUEZ 09/18 O-5 EMTF ADAM SOLES DP31/0700 DP31/1900 09/18 O-6 EMT P 8. **Division/Group Communication Summary** Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode **Function** 167.8375 146.2 164.3875 146.2 Α COMMAND 146.2 167.1000 146.2 Α COMMAND 2 169.7500 3 173.0375 146.2 167.3250 146.2 Α COMMAND COMMAND 4 172.9875 146.2 165.1500 146.2 Α 146.2 Α TACTICAL 7 168.0500 146.2 168.0500 Α AIR GUARD 13 171.8375 171.8375 AIR TO GROUND. Α 14 170.5625 170.5625

Controlled Unclassified Information//Basic

Approved By (Planning Section Chief)

168,6250

110.9

Date

09/13/2020

9. Prepared By (Resource Unit Leader)

AIR GUARD

Α

Time

0716

RICK LEUCK

	D	ivision/Group Assign Controlled Unclassif	nment ied Infoi	List (ICS 204 W	/F)			
1. Incident Name:	1 V 4 30							
AUGUST COMPLEX NORT	TH ZONE		Branch:	Division/Group:				
2. Operational Period:	DAY		viê Ya.					
Date/Time From: 09/14/2020 0700 MON		Date/Time To: 09/15/2020 0700	XXX	Q				
4		Operations	Personn	el ·				
OPERATIONS CHIEF		BURNS FREGULIA (T)		BRANCH DIRECTO	OR WILL HARRIS			
DIVISION/GROUP SUPERVISOR		KNOX TYSON GRIPP (T)	A	IR ATTACK SUPERVISO	OR JONATHAN KEESEE RAMON ULCHA (T)			
6. Control Operations/Work Assig	gnments:		•		•			
Continue firing Forest Road Secure and mop up spot be Mitigate snag hazards on th 7. Special Instructions:	low wasl	n out on the 35 Road.						

<b>3.</b> (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		Division/Group Communication Summary									
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode					
COMMAND	1	167.8375	146.2	164.3875	146.2	Α					
COMMAND	2	169.7500	146.2	167.1000	146.2	A					
COMMAND	3	173.0375	146.2	167.3250	146.2	A					
COMMAND	4	172.9875	146.2	165.1500	146.2	A					
TACTIGAL	7	168.0500	146.2	168.0500	146.2	Α					
AIR GUARD	13	171.8375		171.8375		Α					
AIR TO GROUND	14	170.5625		170.5625		A					
AIR GUARD	16	168.6250		168.6250	110.9	А					
). Prepared By (Resource Unit	t Leader)	Approved By	(Planning Section C	Chief) [	ate	Time					
رهر R. ROQUE		RICK LEUG	A	10	9/13/2020	0716					

1. Incident Name:			Unclassified Info	3.	<i>,</i> <u>, , , , , , , , , , , , , , , , , , </u>		en juli i Nofiler		
AUGUST COMPLEX NOR		4 <u>, 19                                   </u>		Brane		3/400 %.32%	Division/Grou	p:	
2. Operational Period:	DAY			e.					
Date/Time From: 09/14/2020 0700 MOf		Date/Time To 09/15/2020 070	•		XXX		Q/T NIGHT		
4.			Operations Person	nel .				en en	
OPERATIONS CHIEF	STEVE O BU	RNS	operations i croom			CTOR	IOE REYES	<u> </u>	
DIVISION/GROUP SUPERVISOR									
5.		Reso	urces Assigned this	Period					
	ke Team / Task Force / Resource Designator LWD Lo				Number Persons	Drop	Off PT./Time	Р	ick Up PT./Time
C-10 CRW T2IA GFPNCC 15C		09/17	PHIL BROOKS/DW BOYD	/AYNE	20	DP31/1	900	DP3	1/0700
E-61 ENG T3 COLUMBUS		09/24	JOSH WISEMAN/ I	MITCH	3	DP31/1	900	DP3	1/0700
E-222 ENG T4 ENG300	-	09/20	NICK BROWN		3	DP31/	900	DP3	1/0700
E-46 WT T2 SHASTA		09/24				DP31/*	900	DP3	1/0700
8.		Divisio	n/Group Communic	ation Sun	nmary				
Function	Channel	RX Frequenc	y N/W RX Tor	e/NAC	TX Freque	ncy N/W	TX Tone/NA	(C	Mode
COMMAND	1	167.837	5 140	5.2	164.3	875	146.2		Α
COMMAND	2	169.750	0 140	3.2	167.1	000	146.2		Α
COMMAND	3	173:037	5 140	5.2	167.3	250	146.2		A
COMMAND	4	172.987	5 140	3.2	165.1	500	146.2		Α
TACTICAL	7	168.050	0 140	5.2	168.0	500	146.2		Α
AIR GUARD	13	171.837	5		171.8	375			Α
AIR TO GROUND	14	170.562	5		170.5	625			Α
AIR GUARD	16	168.625			168.6	250	110.9		Α
9. Prepared By (Resource Unit I	_eader)	Appr	oved By (Planning S	Section C	hief)		Date		Time
R. ROQUE		RIC	CK LEUQK (				09/13/2020	07	'16

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1. Incident Name:		Controlled	. Priliper J	\$140.800.800	<b>3</b>	Basic				
AUGUST COMPLEX NOR		y jakan ja san kaka 1. dawipenii 1999	en regjerenske	36	Branc		0.0 (0.00)	Division/Group		
2. Operational Period:	DAY		j							
Date/Time From: 09/14/2020 0700 MON		Date/Time To: 09/15/2020 0700		TUE		XXX		Т		
4.1.136.3.15.15.15.15.15.15.15.15.15.15.15.15.15.			Operation	s Personn	el a				*	
OPERATIONS CHIEF	STEVE O BL						CTOR	WILL HARRIS	· · · · ·	<u> </u>
	DONALD FR									
DIVISION/GROUP SUPERVISOR	JAIME HIDA		RALES	All	K SUPERV		IONATHAN KEES RAMON ULCHA (			
<b>5.</b> 7. s. 1. s. 1	13AIIVIL TIIDA		Anal	gned this I	Davie d				.,,	Din halizkaken 190a ke
Strike Team / Task Fo	vrce /	Resou	rces Assi	gnea triis i	rerioa	Number			Ι -	
Resource Designal		LWD		Leader		Persons	Dro	Off PT./Time	F	Pick Up PT./Time
C-13018 CRW T2IA IRON MOUNT	AIN	09/14	KEVIN B	REITWEISE	ER	20	DP31/0	700	DP3	1/1900
E-13 ENG T3 PVT ENG30		09/20	REID BE	ARNEY		3	DP31/0	700	DP3	1/1900
E-16 ENG T3 PVT MOUNT AADAI	M	09/18	ANDREV	V CHICO	<del></del>	3	DP31/0	700	DP3	1/1900
E-17 ENG T3 LNF 14		09/14	RICK HA	NOVER		5	DP31/0	0700	DP3	1/1900
E-83 T3 ENG IAR 09		09/21	KEITH G	RISHAM	<del></del>	4	DP31/0	700	DP3	1/1900
E-18 ENG T6 PAS ENG 603		09/22	ADAM KI	LING		4 DP31/07				1/1900
E-38 ENG T6 FIRESTORM 9902		09/15	J. ODOM	1		3	DP31/0	700	DP3	1/1900
E-93 WTT T2 WT112	09/28	RYAN BI	REEN			DP31/0	0700	DP3	1/1900	
O-14005 FALM PACIFIC RIDGE	09/28	ERNEST	ADAMS		2	DP31/0	0700	DP3	1/1900	
O-4 TFLD HIXON		09/16	CHARLE	S NIXON		1	DP31/0	0700	DP3	1/1900
O-56.66 SOFR		09/22	JON GAI	RBER		1	DP31/	0700	DP3	1/1900
O-60005 SOFR (T)		09/27	ANDREV	W WORDIN			DP31/	0700	DP3	1/1900
O-154 REMS1		09/26	ANDY P			2 DP31/07				1/1900
O-6 EMT P		09/18	ADAM S	OLES		1 DP31/07		)700 DF		11/1900
O-5 EMTF		09/18	A. RODF	RIGUEZ		1	DP31/0700		DP3	31/1900
6. Control Operations/Work Ass	ignments:	· · · · · · · · · · · · · · · · · · ·								
8.		Division	/Group C	ommunica	tion Sum	mary			γ	
Function	Channel	RX Frequency		RX Tone		TX Freque			C	Mode
COMMAND	1	167.8375		146.	<del></del>	164.38		146.2	_	Α
COMMAND	2	169.7500		146.		167.10		146.2	_	Α
COMMAND	3	173.0375		146.		167.32		146.2		Α
COMMAND	4	172.9875		146.		165.1		146.2		Α
TACTICAL	12	168.2500		146.	.2	168.2	-	146.2		Α
AIR GUARD	13	171.8375				171.8				Α
AIR TO GROUND	14	170.5625				170.5				Α
AIR GUARD	16	168.6250				168.6		110.9		Α
9. Prepared By (Resource Unit I	_eader)	1		Planning Se	ection Ch	ief)		Date		Time
R. ROQUE	RICI	K LEUCK	( )			Į,	09/13/2020	0	716	

ICS 204 WF (1/14)

1. Incident Name:		Controlled Unclass	3.			하는 것이 되었다. 그 사람들은 경기 등을 받는 것이 되었다. 그 것이 되었다. 				
AUGUST COMPLEX NO	RTH ZONE	and the state of t	Bran	ch:	Division/Group:	* * * * 10.00 * * * * * * * * * * * * * * * * * *				
2. Operational Period:	DAY									
Date/Time From:		Date/Time To:	er of the l	XXX	T					
09/14/2020 0700 MC	ON .	09/15/2020 0700	TUE							
4.		Operation	ns Personnel							
OPERATIONS CHIE	F STEVE O BU DONALD FF		BR	ANCH DIRECTOR	WILL HARRIS					
DIVISION/GROUP SUPERVISO	R CHRISTOPH JAIME HIDA		AIR ATTA		JONATHAN KEESEE RAMON ULCHA (T)	<del></del>				
6. Control Operations/Work As	ı signments:		•	'						
Continue firing and holding Secure spot east of DP 42		to DP 43.								
7. Special Instructions:					W					
8		Division/Group C	Communication Su	mmary		and the state of t				
8. Function	Channel	Division/Group C	Communication Sur	mmary  TX Frequency N/N	N TX Tone/NAC	Mode				
	Channel 1				N TX Tone/NAC 146.2	Mode A				
Function		RX Frequency N/W	RX Tone/NAC	TX Frequency N/V						
Function COMMAND	1	RX Frequency N/W 167.8375	RX Tone/NAC 146.2	TX Frequency N/V 164.3875	146.2	Α				
Function  COMMAND  COMMAND	1 2	RX Frequency N/W 167.8375 169.7500	RX Tone/NAC 146.2 146.2	TX Frequency N/N 164.3875 167.1000	146.2 146.2	A A				
Function  COMMAND  COMMAND  COMMAND	1 2 3	RX Frequency N/W 167.8375 169.7500 173.0375	RX Tone/NAC 146.2 146.2 146.2	TX Frequency N/V 164.3875 167.1000 167.3250	146.2 146.2 146.2	A A A				
Function  COMMAND  COMMAND  COMMAND  COMMAND	1 2 3 4	RX Frequency N/W 167.8375 169.7500 173.0375 172.9875	RX Tone/NAC 146.2 146.2 146.2 146.2	TX Frequency N/V 164.3875 167.1000 167.3250 165.1500	146.2 146.2 146.2 146.2	A A A				
Function  COMMAND  COMMAND  COMMAND  COMMAND  TACTICAL	1 2 3 4 12	RX Frequency N/W 167.8375 169.7500 173.0375 172.9875 168.2500	RX Tone/NAC 146.2 146.2 146.2 146.2	TX Frequency N/V 164.3875 167.1000 167.3250 165.1500 168.2500	146.2 146.2 146.2 146.2	A A A A				

Approved By (Planning Section Chief)

Time

0716

Date

09/13/2020

R. ROQUE 🌭

9. Prepared By (Resource Unit Leader)

RICK LEUCK

AIR (	PERATION	IS SLIMM	ARY ICS	-220				repared		e Prepared			Prepared By		
Alice	JI EINATIOI	10 00111111	<del></del>					00		eptember 1			Ray Uc		
Incident Name and	d Incident Num	ber	Sunrise	Startup	Cutoff	Sunset	Shute	down	Operatio	nal Period	- Date	Ope	rational Per	iod - Time	
August Complex-Nort	h Zone   MNF	-000753	650	720	1847	1917	19	47	Monday, S	September 1	4,2020		700		
TRACK ALL DI	PSITE LOCATION	ONS / NUMBE	R OF DIPS	GALLONS	S TAKEN.		Name	nformation Red Bluff	TFR Information Request # 0/1696			Rescue Ship Information Day Night Name C902 Copter 4			
TRACK ALL DRO All GPS DATA TO BE C	COLLECTED IN	DEGREES, N	MINUTES, DE	CIMAL MI	NUTES FO	RMAT.		40° 15.01 122° 25.21	Radius: 30 NM Altitude: 12000' MSL Lat				(805) 896-113! Bell UH-1N		
AVOID Aerial Applicat If Retardant / Foam / Agent is	ion of Retardant / F Despoed Within T	-oam / Agent Witi hase Areas Immi	nın 300' ot vvate ediately Notify ti	rways, Bodie he AORD and	s or vvater, et Provide the l	c. Followina	Name Centerpoint: Lat Long					Location	Bell UH-1H Vina	Redding	
Information: L	at / Long, Estimate	d Number of Ga	lions and a Map	Detailing The	Area.		Latitude NOTAMS: new tfr							These Aircraft:	
							Longitude		Frequency		liat btmal		ct Incident Cor edical Plan For		
			-		_		Position	2 if needed)	http://tfr.fa	Pho			e Name	Phone	
٨ ٨	lorth Zo	ne Fre	equend	ies			AOBD		Keesee	(805) 55			Ucha	(951) 903-4136	
Frequencies	RX	Tone	ΥT		Tone	AM / FM	AOBD								
AIR TACTICS	166.9500		166.9			FM	ASGS		McElfish	(909) 90					
AIR / AIR Rotor Victor	132.7750		132.7			AM	HEBM	David	Moore	(513) 61	6-9192				
AIR / GROUND - (Command)	171.8375		171.8			FM						ļ			
AIR / GROUND - (Tactical)	170.5625		170.5	625		FM	HLCO					ļ			
see comm. Plan						FM	HLCO					<b></b>			
TOLC - Primary	118.0250		118.0			AM	ATGS					ļ			
TOLC - Secondary	132.0250		132.0			AM	ATGS								
DECK	168.3500		168.3	500		FM						<del>                                     </del>			
CALCORD - MEDICAL	156.0750	156.7 (6)	156.0	750	156.7 (6)	FM						ļ			
· · RGAURD - Emergency Only	168.6250		168.6	250	110.9 (1)	FM									
27												<u> </u>			
ı S	outh Zo	one Fre	equen	cies					H	ELICO	PTERS	S			
Frequencies	RX	Tone	T		Tone	AM / FM	FAA#	Type	Make/Model		Avail	Start		rks / A - #	
AIR TACTICS	172.4500		172.4			FM	N911VR	2	Bell 212HP		7:00	8:00		Use/ A-2	
AIR / AIR Rotor Victor	133.2750		133.2			AM	N173BH	3	A-star B3	Red Bluff	7:00	8:00	Short H	ual /Exc Use	
AIR / GROUND - Tactical	172.3500		172.3			FM									
AIR / GROUND - Command	168.3375		168.3			FM						<b>_</b>			
COMMAND 4	172.675	136.5 (4)	163.0		136.5 (4)	FM						<del>  </del>	-		
CALCORD - MEDICAL	156.0750	156.7 (6)	156.0		156.7 (6)	FM						1			
AIRGAURD - Emergency Only	168.6250		168.6	250	110.9 (1)	FM									
TFR	124.2250		124.2	250											
V	West Zone Frequencies									FIXED I	WING				
Frequencies	TX	Tone	R)		Tone	AM / FM	FAA#	Туре	Make/Model	Base	Avail	Start	Re	marks	
AIR TACTICS	173.7375		173.7	375		FM									
AIR / AIR Rotor Wing	132.5750		132.5			AM									
AIR / GROUND - CDF T23	156.0750N	T6-156.7	156.0	750	T6-156.7	FM									
COMMAND	159.3450N	T12-1273	151.44	50N	T8-103.5	FM									
CALCORD - MEDICAL	156.0750	156.7	156.0		156.7	FM									
AIRGAURD - Emergency Only	168.6250	110.9	168.6		, ,	FM									
Air Attack Briefing	128.4250		128.4			AM									
TFR	132.575		132.	575		AM									

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#### SAFETY MESSAGE

#### "It's NOT about Rules, It's about ATTITUDE"

#### AUGUST COMPLEX- NORTH ZONE

Day/Night Shift 9/14-15/2020 0700-0700

#### Major Hazards and Risks:

- \* SNAGS- In all Branches on this complex. Hazards continue to change as the fire spreads into new areas.
- \* FIRE BEHAVIOR Extreme Burning Indices & Energy Release Components.
- \* TRANSPORTATION- Fatigue, Traffic, Narrow & Dusty Roads, 2+ hour drives, Cattle & Large Trucks.
- \* DEHYDRATION- Dry, Hot Conditions. Strenuous work in Challenging Conditions.
- \* HAZARDOUS TERRIAN- Very Steep areas with Rolling Rocks and Debris.
- \* DOZER & ENGINE OPERATIONS Personnel Working Near or Operating Equipment.
- \* ILLEGAL GROW OPERATIONS- They're out there in numerous areas.

#### Fire Order of the Day – Remain in Communication With Crew Members

- \*SNAGS- Identify, fall or disengage. Flag area, use road guards as necessary until snags are cleared.
- \*FIRE BEHAVIOR We are recording record high Burning Indices and Energy Release Components. Due to these factors any wildland fire will exhibit maximum flame lengths with extreme rates of spread. Remember and Live: The 10 Standard Fire Orders; The 18 Situations That Shout Watch Out; The Common Denominators of Fire Behavior on Tragedy Fires; and LCES.
- \*TRANSPORTATION When traveling lights on, use seatbelts, & never exceed posted speed limits. Watch out for livestock, wildlife and pedestrians. Maintain a safe distance from the vehicle in front of you for good visibility on dusty roads. Drive Defensively!
- \*DEHYDRATION It can take it's toll. So drink lots of WATER. Strive to drink 2 quarts per hour during heavy exertion.
- \*FOOTING- Maintain proper spacing. Please take extra time and care while you're hiking in this terrain.

#### Watch Out Situation of the Day



12.CANNOT SEE MAIN FIRE, NOT IN CONTACT WITH ANYONE WHO CAN

Safety Officers: Brian Savage, SOF1, Dave Welch, SOF1

#### Common Denominators of Fire Behavior On Tragedy Fires

- \*Most incidents happen on the smaller fires or on isolated portions of larger fires.
- \*Most fires are innocent in appearance before the "flare-ups" or "blow-ups". In some cases, tragedies occur in the mop-up stage.
- \*Flare-ups generally occur in deceptively light fuels.
- \*Fires run uphill surprisingly fast in chimneys, gullies, chutes and on steep slopes.
- \*Some suppression tools, such as helicopters or air tankers, can adversely affect fire behavior. The blasts of air from low flying helicopters and air tankers have been known to cause flare-ups.

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### USDA Forest Service Pacific Southwest Region Shasta-Trinity National Forest

### Safety Alert

August 2015

#### <u>Carbofuran – Furadan</u> <u>Illegal Chemical Found in Marijuana Grow Sites Poses</u> Health and Safety Risk

Area of Concern: Hazardous Chemical—Carbofuran

Trade Name(s): Furadan 4F

Furadan 5G

Furadan 350FS

**DISTRIBUTION:** All employees

**DISCUSSION:** Illegal Marijuana grow sites may contain a wide variety of known and unknown hazardous chemicals. Law Enforcement is reporting more and more sites are containing carbofuran. The chemical is intended to kill squirrels, rabbits, and deer (wildlife) that are eating the marijuana plants. These toxins may be in the leaves, buds, water system, and on the ground around the grow site.

#### Hazards:

- Potential Health Effects (headache, light-headedness, weakness, abdominal cramps, nausea, excessive salivation, perspiration, blurred vision, tearing, pinpoint pupils, blue skin color, convulsions, respiratory distress, tremor, and coma)
- Fire Fighting Procedures: isolate fire area, evacuate downwind, wear full protective clothing and self-contained breathing apparatus, do not breathe smoke, gases or vapors generated.
- Environmental and Wildlife Concerns: Toxic to fish, birds, mammals, and other wildlife.

#### **MITIGATION:**

- If you come across a marijuana grow site do not enter the area
- Quietly leave the same way you came in
- Don't look around, touch anything, or explore
- Do not take a sample
- Return to your vehicle and leave as soon as possible
- Report your findings when in a safe location
- If exposure occurs, follow MSDS/SDS first aid measures and exposure reporting procedures

#### Additional Information / References:

- MTDC Tech Tips Keeping Safe If You Come Across A Marijuana Grow Site <a href="http://www.fs.usda.gov/Internet/FSE\_DOCUMENTS/stelprdb5167045.pdf">http://www.fs.usda.gov/Internet/FSE\_DOCUMENTS/stelprdb5167045.pdf</a>
- Central Valley California HIDTA Furadan in Marijuana Grows Poses Officer Safety Risk (September 2014 document)
- R5 Lessons Learned Fireline Safety and Marijuana Cultivation (June 2013)
- Carbofuran Material Safety Data Sheet
   <a href="http://www.rayfull.com/UploadFiles/PDF/2013699413.pdf">http://www.rayfull.com/UploadFiles/PDF/2013699413.pdf</a>
- Furadan 5G Material Safety Data Sheet
- Furadan 4F Material Safety Data Sheet
- Furadan 4F Restricted Use Pesticide Report
- Contact your local Safety Officer for SDS/MSDS or for additional information







		T	5a) Day/Night Shi
BR/ DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMI  Be aware of changing weather conditions.	EDIES
ALL	WEATHER	<ul> <li>Watch out for increasing heat, winds, and instability.</li> <li>Anticipate increased fire behavior conditions.</li> <li>Communicate any observed changes in weather and fire</li> </ul>	
		"Base all actions on current and expected behavior of the	e fire."
ALL	FIRE BEHAVIOR	<ul> <li>Conduct thorough assessments before starting work.</li> <li>Ensure LCES is in place, plan for worst case fire behavior.</li> <li>Provide additional briefing on drought related fire behavior concentration of hazard trees.</li> <li>Increase the level of SA.</li> </ul>	
		Provide additional briefing for new resources and mainta     Follow the line construction protocols and safety precauti	
ALL	LINE CONSTRUCTION	line construction.  Watch footing and spacing between firefighters, especial Make sure LCES is in place.  Follow the "Downhill Line Construction Checklist" on IRP Evaluate necessity to send personnel in areas with limite	ly those working below. G page 9. d access.
ALL	TRAFFIC HAZARDS AND DRIVING	<ul> <li>Practice "Defensive Driving" techniques. Traffic volume is Use spotters when backing.</li> <li>Always use headlights,</li> <li>Use warning lights when working on roads or traveling in Observe posted speed limits, school is in session in som</li> <li>Use chock blocks and turn wheels into the hill.</li> <li>Watch for rolling rocks and debris from hillsides.</li> </ul>	smoke.
ALL	COMMUNICATIONS	Share your Situational Awareness (hazards, changes, et need.     Radio Communications may be poor in some areas: use     Ensure all personnel are familiar with the incident and the Make sure all resources have radios cloned appropriately.     Ensure that non-agency resources understand radio use	human repeaters as neede e IAP communications plan y.
ALL	FATIGUE / COMPLACENCY	<ul> <li>Be alert for signs of heat stress and fatigue, take breaks</li> <li>HYDRATE before, during and after your shift.</li> <li>Monitor ALL resources for level of fatigue.</li> <li>Recognize the symptoms of heat stress and fatigue, and provide rest and recovery.</li> <li>Repeated assignments in the same area can lead to con more vulnerable to accidents.</li> <li>Take steps (switching of assignments, training opportuni to maintain situational awareness for the duration of the</li> </ul>	take action as necessary to applacency making personne ties during slow periods, etc
ALL	AIR OPERATIONS	<ul> <li>Do not plan on air resources for tactical support or medic</li> <li>Refer to page 58, IRPG for directing bucket drops.</li> <li>Ensure positive communication with all air resources.</li> </ul>	
ALL	HEAVY EQUIPMENT OPERATIONS	<ul> <li>Ensure communications are established with operators.</li> <li>Ensure ground personnel have safety illumination, with liminimum.</li> <li>Maintain a 50'-100' exclusion area around equipment.</li> <li>In timber increase safety distance to 2 ½ times canopyhere.</li> <li>Expect the operators to not be aware of your location if your location.</li> </ul>	eight.
ALL	HAZARD / DANGER TREES	<ul> <li>Follow Hazard Tree Safety Guidelines (IRPG p.22-23).</li> <li>Limit number of personnel around snags and their expos qualified for the trees being felled.</li> <li>Be especially alert around snags during wind events. Laidangerous.</li> </ul>	ure time; fallers must be
ALL	FIRING OPERATIONS	Only personnel trained in the use of each device will be a equipment.     Ensure all personnel are aware of firing operation that m     Wear appropriate PPE.     Ensure aerial/ground ignition plans have been adequate are briefed.	ay affect them.
ALL	ENVIRONMENTAL HAZARDS	<ul> <li>Keep alert for wildlife, deer, rattlesnakes, and bees. Wat placement around rocks. Use caution around gas and potential personal hygiene is #1 when it comes to Poison Oak Prewatch for illegal grow sites. Avoid sites if located and notential Follow all CDC and Agency COVID 19 protocols.</li> </ul>	ower lines. evention.
Λ.	IINCIDENT NAME:	Operational Period: 0700-0700 September 14-15, 2020	CA- MNF-000753
A	ugust Complex-	DATE AND THE DOCUMENT	
	North Zone	DATE AND TIME PREPARED: September 13, 2020 1800 hours 33	

INC	IDENT RADIO COI	MUNICATIONS I	PLAN 1-205	1. INCIDENT NAME			2. DATE/TIME PREP	ARED		3. OPERATION	DNAL PERIOD DATE/TIME
				AUGUST COMP	PLEX,		09/13/2020 184	5		09/14/2020	0 0600 TO 09/15/2020 0600
				4. BA	SIC RAD	IO CHANNEL	UTILIZATION				
Ch #	Function	Channel Name	Assignment	RX Freq	NW	RX Tone/NAC	TX Freq	N/W	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
1	COMMAND	TOMHEAD	All Div	167.8375	N	146.2	164.3875	N	146.2	Α	TOMHEAD
2	COMMAND	YOLLA	All Div	169.7500	N	146.2	167.1000	N	146.2	Α	YOLLA BOLLE
3	COMMAND	HORSE	All Div	173.0375	N	146.2	167.3250	N	146.2	Α	HORSE RIDGE
4	COMMAND	PICKETT	All Div	172.9875	N	146.2	165.1500	N	146.2	Α	PICKETT PEAK
5	COMMAND	WEST IOP		151.4450	N	103.5	159.3450	N	162.2	Α	AUGUST FIRE WEST INTEROP CHANNEL
6	COMMAND	AUG IOP		173.7500	N	136.5	163.8250	N	136.5	Α	AUGUST FIRE <b>SOUTH</b> INTEROP CHANNEL
7	TACTICAL	NIFC T1	DIV A/Q	168.0500	N	146.2	168.0500	N	146.2	А	
8	TACTICAL	NIFC T3	DIV E	168.6000	N	146.2	168.6000	N	146.2	А	
9	TACTICAL	NIFC T4	DIV I	164.1375	N	146.2	164.1375	N	146.2	Α	
10	TACTICAL	NIFC T5	DIV M	166.7250	N	146.2	166.7250	N	146.2	Α	
11	TACTICAL	NIFC T6	DIV C	166.7750	N	146.2	166.7750	N	146.2	Α	
12	TACTICAL	NIFC T7	DIV T	168.2500	N	146.2	168.2500	N	146.2	Α	
13	AIR TO GROUND	A/G CMD	A/G CMD	171.8375	N	None	171.8375	N	None	А	
14	AIR TO GROUND	A/G TAC	A/G TAC	170.5625	N	None	170.5625	N	None	Α	
15	CALCORD	CALCORD	MEDICAL TAC	156.0750	N	156.7	156.0750	N	156.7	Α	MEDEVAC A/G
16	EMERGENCY	AIRGUARD	EMERGENCY	168.6250	N	None	168.6250	N	110.9	A	EMERGENE AAG CONTACT
5. S	pecial Instructions:										6//
6. <b>I-</b>	205 Prepared By: Co	mmunications Unit I	_eader	Name:	Ken	Earle			Signature:	signature is	erfé /



### Human Resource Message



"It is not the strongest of the species that survives, nor the most intelligent. It is the one that is most adaptable to change." Charles Darwin

"Set patterns, incapable of adaptability, of pliability, only offer a better cage. Truth is outside of all patterns."

Bruce Lee

Everyone is tired, everyone is having to adapt and be flexible. Please continue to be professionals and conduct yourselves with consideration for those around you. Thank you.

Andrea Cabida HRSP 707-330-9939 andrea.cabida@usda.gov.

I am located at the ICP in Redding behind the dining area but am also available by phone, text, or email anytime.

#### **FINANCE CHECK IN**

Due to there being so many incidents that have rolled into the August Complex we are asking all resources to complete this form and send to Finance. You can complete and email to 2020.elkhorn.finance@firenet.gov, drop it off with Logistics at either camp or give to your Division Supervisor to get to Finance. We want to ensure we have all resources accounted for in our system and getting everyone's time posted correctly so that you can get paid.

NO INFO NO DAV

NO INI O, NO I AI
Resource Name:
Original Incident Ordered On:
Original Request Number: First Day Worked:
Type of Resource: OH Crew Equipment (Crews and Engines please provide a LEGIBLE copy of roster/manifest with position classification, FFT1, FFT2, ENGB, etc.)
OVERHEAD:
Position Classification: (DIVS, TFLD, OPBD, etc.)
Agency: FS BLM NPS Other AD (Provide copy of Casual Hire Form)
AD Classification: Hiring Agency:
How did you get here: AOV POV Rental Air
EQUIPMENT:
Agency: FS BLM NPS Other Contractor
Contractor Name: Contract Number:
VIPR Contract: EERA: (Please provide copy of contract, if you haven't already done so)
CONTACT INFORMATION:
Phone Number: Email:
Home Unit:
Remarks:
LOGISTICS: We need this info for any support equipment you have at the camps. (porta

THANK YOU FOR YOUR COOPERATION. THIS WILL HELP US GET YOU PAID.

AUGUST COMPLEX – NORTH ZONE FINANCE

potties, sleepers, tents, etc.)

### FINANCE PROCESS CA-MNF-000753

Send <u>all</u> documents to <u>2020.elkhorn.finance@firenet.gov</u> for all resources.

**Email Subject Line:** TIME/Resource Order No/Resource Name/Position Code

(Example: TIME/O-200/Resource Name/OSC2). Make sure to include **TIME** in the subject line.

Email all documents that pertain to your assignment.

- Resource Order
- Casual Hire Form
- Contract, Shift Tickets, Inspections
- Crew Time Report
- Receipts, etc.
- Cost reports
- Claims (Forms, pictures, statements)

Please include your email address and phone number in the body of the email when sending.

Any questions please contact the following:

TIME/COST: 530-524-2699 or 530-254-4696

COMP/CLAIMS: 928-486-5295



#### Local Government Resources on CFAA

If you are demobing from an incident and there is no OES AREP on site

F-42 thru the Incident Finance Section Chief or the Incident Commander
One of them must sign your 42's

The Incident keeps the Pink copy and you keep the Golden.
The Original and Green you mail to OES Headquarters as per the instructions on the front of your F-42

OES JOB AIDS, FORMS, F-42 SAMPLES AND CFAA AGREEMENT



#### Wildland Fire COVID-19 Screening Tool

#### Interim Standard Operating Procedures - 4/15/2020

NOTE: This Screening Tool represents interim guidance. Additional clarification will be coming as soon as it is defined.

#### DO YOU HAVE ANY OF THESE SYMPTOMS?

Today or in the past 24 hours, have you had any of the following symptoms listed below, in addition to your normal work-related issues?

- Fever, felt feverish, or had chills? Repeated shaking with chills?
- Cough? Shortness of breath or difficulty breathing?
- Muscle pain? Headache? Sore throat?
- New loss of taste and/or smell?

If in doubt about any of these symptoms, consult a Physician.

In the past 14 days, have you had contact with a person known to be infected with the coronavirus (COVID-19)?

#### \*Take temperature with touchless thermometer if available\*

#### **INSTRUCTIONS FOR SCREENING**

- If resource is positive for any symptoms prior to mobilization DO NOT MOBILIZE.
- At Entries Consider the adequate number of personnel needed for screening. Although medical personnel are ideal, screeners do not have to be medically trained.
- o If resource is positive for any symptoms including fever (over 100.4) at entry **DO NOT ANNOUNCE** ask to step aside.
  - o Escort sick individual to isolation area.
  - o Isolation support personnel should begin documentation. Have sick individual contact Supervisor for further direction.
  - o Notify public health officials.
  - o Have individual transported as appropriate.
  - o Protect and secure any collected Personal Identifiable Information or Personal Health Information.

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#### **LINE ORDER FORM**

OBDER	DATE & TIME ORDERED	WHO PLACED	ORDER D	DELIVER to	o (DIV, Helispot, DP, etc.)	MODE of DEVIVERY			
ORDER	Received from the Line	DIVS, OPS,	S, OPS, etc Division, Heli-Spot, Drop Point, etc.				Drive, Helo, pick-up		
Order R	7	IME:							
Older n									
Commu	TIME:								
Order S	]	IME:							
ITEN	1#		DESCRIPTIO	ON	<del>- 1</del>	A	MOUNT		
1.1 5.14		1,000 Foot Ho			ollowing				
1					. 10ea. 1 %" Gated Wyes.				
		10ea. 1 %" to 1	* Reducers.	10ea. 1" N	łozzles.				
		2,000 Foot Ho							
2					. 20ea. 1 %" Gated Wyes.				
		20ea. 1 ½" to 1							
	,	3,000 Foot Ho							
3		100' Hose. 30 l 30ea. 1 ½" to 1			. 30ea. 1 %" Gated Wyes.				
						NFES#	AMOUNT		
ITEM#	REQUESTED ITEM	1149	AMOUNT	26	REQUESTED ITEM  Batteries, "AA",(package)	0030	ARROURI		
5	Backpack Pump, 5 gallon Foam, 5 gallon	1145		27	Gasoline, Unleaded (gallon)	0000			
6	Hose, ¾ inch, 50 ft. length	1016		28	Oil, 2 Cycle Mix (quart)	0341			
7	Hose, 1 inch, 100 ft. length	0966		29	Diesel, straight (gallon)	1 33.1			
8	Hose, 1 1/2 inch, 100 ft. length	0967		30	Oil, Bar & Chain (gallon)	1880			
9	Increaser, ¾" to 1"	2235		31	Fusees (box)	0105			
10	Increaser, 1" to 1 %"	0416		32	Torch, Drip Torch ea.	0241			
11	Nozzle, Garden ¾ inch	0136		33	Mix, Drip Torch 3-1, 5 gal.				
12	Nozzle, Forester, 1"	0024		34	Flagging, Ribbon, Color/Roll				
13	Nozzle, KK Type, 1"	1081		35	Washcloth, Waterless	0206			
14	Nozzle, KK Type, 1 ½"			0048					
15	Reducer, 1" to ¾"	0733		37	Water, Bottled, (case)				
16			38	Sports Drink, Gatorade (case)					
17	Tee, Hoseline, 1"x1"x ¾"	1809		39	Food, MRE's (12 per Box)	1842			
18	Tee, Hoseline, 1"x1"x 1"	2240		40	Pump Kit, High Pressure	0870			
19	Tee, Hoseline, 1 ½" x 1 ½" x 1"			41	Pump, High Pressure	0148			
20	Wye, Gated, ¾" inch	0904		42	Pump Kit, Light Weight	0670			
21	Wye, Gated, 1"	0259		43	Sprinkler Kit	1048			
22	Wye, Gated, 1 ½"	0231		44	Pump Kit, Volume	6041			
23	Tank, Collapsible. Capacity Gallons?	<u> </u>		45	Mop-Up Kit	0772	<del></del>		
24	Tank, Folding/Frame. Capacity ??	0001		1					
25	Wrap, Structure (roll)	0881		}	}	1	1		

Date and Time Needed:	Point of Contact at Delivery Location:	
Date alla lille recaca.	i ont of contact at octively totaloni	

#### **OTHER / NOTES:**

#### **LINE ORDER FORM**

	DATE & TIME ORDERED	WHO PLACED OR	DER DELIVER	to (DIV, Helispot, DP, etc.)	MODE of	DEVIVERY
ORDER	Received from the Line	DIVS, OPS, etc.	Division,	Heli-Spot, Drop Point, etc.	Drive, He	elo, pick-up
Ondon D				······································	<u> </u>	TIME:
<u>Uraer k</u>	eceived in Communications By	<u> </u>			<del>-    </del>	IIIVIE.
Commu	nications Relayed/Placed the (	Order To:				TIME:
Order S	hipped to the Line By (Name):				1	TIME:
FFER	18	DES	CRIPTION			MOUNT
ITEM		1,000 Foot Hose I		foliowing		41100111
1				se. 10ea. 1 %" Gated Wyes.		
-	10 lengass, 172 A	10ea. 1 %" to 1" Re				
		2,000 Foot Hose	av: Includes the	following		
2				se. 20ea. 1 %" Gated Wyes.		
<b>6</b>		20ea. 1 %" to 1" Re				
-		3,000 Foot Hose	ay: Includes the	following		
3	30 lengths, 1 ½" x			se. 30ea. 1 %" Gated Wyes.		
		30ea. 1 %" to 1" Re	ducers. 30ea. 1"	Nozzies.		
ITEM#	REQUESTED ITEM	NFES# AM	OUNT ITEM#	REQUESTED ITEM	NFES#	AMOUNT
4	Backpack Pump, 5 gallon	1149	26	Batteries, "AA", (package)	0030	
5	Foam, 5 gallon	1145	27	Gasoline, Unleaded (gallon)		
6	Hose, ¾ inch, 50 ft. length	1016	28	Oil, 2 Cycle Mix (quart)	0341	
7	Hose, 1 inch, 100 ft. length	0966	29	Diesel, straight (gallon)		
8	Hose, 1 1/2 inch, 100 ft. length	0967	30	Oil, Bar & Chain (gallon)	1880	
9	Increaser, ¾" to 1"	2235	31	Fusees (box)	0105	
10	Increaser, 1" to 1 1/4"	0416	32	Torch, Drip Torch ea.	0241	
11	Nozzle, Garden ¾ inch	0136	33	Mix, Drip Torch 3-1, 5 gal.		
12	Nozzle, Forester, 1"	0024	34	Flagging, Ribbon, Color/Roll		
13	Nozzle, KK Type, 1"	1081	35	Washcloth, Waterless	0206	
14	Nozzle, KK Type, 1 ½"	1082	36	Water, Cubi, 5 gallon ea.	0048	
15	Reducer, 1" to ¾"	0733	37	Water, Bottled, (case)		
16	Reducer, 1 ½" to 1"	0009	<del></del>	38 Sports Drink, Gatorade (case)		
17	Tee, Hoseline, 1"x1"x ¾"	1809	39	Food, MRE's (12 per Box)	1842	
18	Tee, Hoseline, 1"x1"x 1"	2240	40	Pump Kit, High Pressure	0870	
19	Tee, Hoseline, 1 ½" x 1 ½" x 1		41	Pump, High Pressure	0148	
20	Wye, Gated, ¾" inch	0904	42	Pump Kit, Light Weight	0670	
21	Wye, Gated, 1"	0259	43	Sprinkler Kit	1048	
22	Wye, Gated, 1 %"	0231	44	Pump Kit, Volume	6041	
23	Tank, Collapsible. Capacity Gallons	97	45	Mop-Up Kit	0772	
24	Tank, Folding/Frame. Capacity ?? Wrap, Structure (roll)	0004				
25		0881	ŧ	•	1	I

Date and Time Needed:	<b>Point of Contact at Deliver</b>	y Location:	
Date alin tille lecrent"	 	,	 _

#### **OTHER / NOTES:**

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UNIT/ACTIVITY LOCICS 214 5-9	G	CIDENT NAME		2. DATE PREPARED	3. TIME PREPARED
4. ORGANIZATION POSITION		5. LEADER NAME	6. OPEI	RATIONAL PERIO	מכ
7.		PERSONNEL ROSTER ASSIG	SNED		
NAME		ICS POSITION		HOME BA	SE
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8.		ACTIVITY LOG (CONTINUE ON R			
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TIME	MAJOR EVENTS
	9. PREPARED BY (NAME AND POSITION)

								<del></del>				
MEDICAL PLAN 1. INCIDENT NA					3. TIME PR			TIONAL PERIOD				
	t Complex, th Zone				1900 <b>09/13/20</b> -		9/13/20-0	9/14/20 0700-0700				
	140		IDENT	MEDICAL AI	DOTATIO	NC				_		
MEDICAL AID S	TATIONS	5. INC	IDENI	MEDICAL AI	LOCAT					1	A1.	,
WEDICAL AID S	MITONS	ŀ			LUCAT	ION				YES NO		
Frontline Medical			Wild Camp									NO
Frontline Medical		<del></del>			Ruth Ca						X	
Fromune medica:		<del></del>			- Rulli Ca	апр				<del>  ^</del>	<del>^</del>	
			6. TR	ANSPORTAT	TION							
			A. An	nbulance Sen	vices						-	
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10 1112				200/1110	.,		· '	11011	-		YES N	
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Med 626				DP-31					<u>.</u>	<del>  x</del>	x	
Med 622		<del></del>		Ruth Cam	qı					<del>  x</del>	$\frac{x}{x}$	
Star 6			Ruth Camp					<del> </del>		XX		
			B. A	IR AMBULAN	ICE		I					
N	<del></del>	LOCATION						ΙΑ	ALS BL			
PHI 43	3		Redding						XX			
ENLO	E		Chico					XX				
				. HOSPITALS	3							
NAME	ADDRESS	;	TRAVEL TIME PHONE			IONE	TRAUMA HELIP					
			AIR	GRND			Ļ				CENTER	
			ĺ				Yes	No	Yes	NO	YES	NO
Saint Elizabeth Comm Hospital, Red Bluff	2550 Sister Mary Columba Dr. N40 08.95' W122 13.17'				(530) 5	529-8300	L-3		XX			XX
St. Joseph Health	2700 Dolbeer Steet				/707)	145-8121	L-3		XX			XX
Eureka, CA	N40 47.03 W 124 08.80				(101)	1-13-0121	-3					
Enloe Medical Center 1531 Esplanade					(530.2	32-7743	L-2		XX			XX
Chico, Ca. N39 44.53' W121' 5					(0000							
UC Davis Medical Center 2315 Stockton Blv			(916) 734-3790		734-3790	L-1		XX		XX	·	
Sacramento, Ca.	N38 33.28' W 12				, <i>'</i>							
Mercy Medical Center	2175 Rosaline N40 34.32' W12				(530) 2	225-7201	L-2		XX		1	XX
Redding, Ca.	: 23.7 <i>[</i> ]	i '	l !	i				1		ľ	1	

#### 8. MEDICAL EMERGENCY PROCEDURES

#### **LINE "MEDICAL-EMERGENCY" PLAN:**

- Crew Supervisor to contact Division Supervisor/Operations with:
  - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 1/Red-life threatening emergency trigger Incident within Incident (IWI).
- Division Supervisor/Operation contacts Lake Communications:
  - Division Supervisor or POC\* will run "Medical –Emergency" on the Command frequency.
  - Division Supervisor of POC\* to use "Medical Incident Report" worksheet on page 118-119 of the IRPG.

POC\* (Point of Contact) and/or Operations

#### LINE "NON-EMERGENCY INCIDENT" PLAN:

- Crew Supervisor to contact Division Supervisor with:
  - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 2/Yellow and Priority 3/Green Patients do not trigger Incident within Incident (IWI).
- Division Supervisor contacts Communications:
  - Division Supervisor or POC\* will run "Non-Emergency Incident" on the Command frequency.
  - Division Supervisor or POC\* will use "Medical Incident Report" worksheet on page 118 -119 of the IRPG.

#### IN-CAMP – 24 HOUR MEDICAL

- Contact Communications with:
  - Patient Complaint, Condition and Location via LOGS net or Command frequency

9. PREPARED BY MEDL - Jeff Carlon Jef Calon

10. REVIEWED BY SOF1- Brian Savage

Brian Samo

ICS 206

#### 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 COMMUNICATIONS

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

1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree.

Requesting air ambulance to Forest Road 1 at (Lat./Long.)

"This will be the Trout Meadow Medical Incident, IC is TFLD Jones. EMT Smith is providing medical care."

Severity of Em	ergency	□ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE  Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.							
AND		☐YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.							
Transport Pr	riority	Ex: Significant trauma, una	able to walk, 2° – 3° burns not more	than 1-3 palm sizes.					
(priority 1, 2		□GREEN / PRIORITY 3 M	linor Injury or illness. Non-Er	nergency transport					
	` '	Ex: Sprains, strains, minor							
Nature of Injury	or Illness			Brief Summa	ry of Injury or Illness				
& Mechanism of	Floiuna				s, Struck by Falling Tree)				
Transport Re					nce / Short Haul/Hoist Ambulance / Other				
Patient Loca	ation				on & Lat. / Long. (WGS84)				
Incident Na	ıme				: Name + "Medical" : Meadow Medical)				
On-Scene Incident	Commander				ne IC of Incident within an (Ex: TFLD Jones)				
Crew Patient	Care			Name o	f Care Provider				
					EMT Smith)				
			ent as applicable (start with the most se						
Agency Affiliation: (NC	PAHENINAME	S) Federal	Contractor	Local Governm	ent				
Patient Assessment:	Age:	Weight:	Chief Complaint:						
(If pertinent to Injury)	Skin Signs: (co	olor/moisture/temp)	Level of Consciousness:	BP: HR:	Respirations:				
Treatment:									
4. TRANSPORT PLAN	V:								
Evacuation Location (	drop point, interse	ection, helispot, Lat. / Long,	hazards) Patient's ETA to	b Location:					
5. ADDITIONAL RES	OURCES / EQUIP	MENT NEEDS:							
Paramedic / EMT - Crew	s - Immobilization E	Devices - AED - Oxygen - T	rauma Bag - IV/Fluid(s) - Splints	- Rope rescue - Wheeled litte	er - HAZMAT - Extrication				
6. COMMUNICATION	S: Identify State	Air/Ground EMS Frequen	cies and Hospital Contacts a	s applicable					
Function C	hannel Name/Numb	er Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *				
COMMAND									
AIR-TO-GRND									
7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method?  Be thinking ahead.									
8. ADDITIONAL INFO	PRMATION: Update	es/Changes, etc.		<del></del>					
REMEMBER: Confin	m ETA's of resou	irces ordered. Act accord	ling to your level of training.	Be Alert - Keep Calm - Thi	ink Clearly - Act Decisively				

\*\*\* Follow up with MEDL upon return to ICP \*\*\*