RUTH COMPLEX

CA-SRF-000897 P5K9AJ

24HR Operational Period August 14 – 15, 2017 0600 - 0600





INCIDENT OBJECTIVES

1. Incident Name **Ruth Complex** 2. Date Aug 13, 2017 3. Time 2100

4. Operational Period:

August 14-15, 2017

24 HR

0600 - 0600

5. General Control Objectives for the Incident (include alternatives)

Strategic Framework

A full suppression strategy is to be implemented on the Ruth Complex. Values at risk associated to the incident include human safety, private property and associated improvements, archeological values, wildlife habitat, marketable timber and wilderness values. Minimize acres burned on privately owned lands. Apply tactics on public lands that offer the highest probability of success with minimal impact suppression tactics in wilderness areas.

Leaders Intent

Provide the highest level of customer services to all involved with or impacted by the Ruth Complex. All incident assigned personnel should be prepared to take the appropriate actions regarding;

- Professional behavior, conduct and timely/effective communications
- Personal safety and the safety of others, includes driving slowly, safely and defensively
- Implementation of tactics that offer a high probability of success
- Manage fatigue by taking breaks and maintaining work/rest cycles

Objectives

- Provide for Firefighter and Public safety through hazard recognition and application of the risk management process.
- Engage in mop-up and suppression actions as necessary to prevent fire from adversely affecting values while not exposing Firefighters or aircraft to unnecessary risk.
- Minimize acres burned on privately owned lands in the incident area.
- Protect wilderness values by ensuring minimum impact suppression tactics (MIST) are applied.
- Coordinate suppression activities with assigned incident resource advisors.

6. Weather Forecast for Period

WEATHER FORECAST FOR MONDAY:

WEATHER: Mostly sunny with a few afternoon cumulus build ups. Areas of smoke through the day.

TEMPERATURES: Max Lower Elevations....83-87F;

ridges....78-84F.

24 HR Trend Down 3 deg HUMIDITY:

Min Lower Elevation....15-30%;

ridges....25-40%.

24 HR Trend (up to 5% wetter)

SLOPE/VALLEY - Variable less than 3 mph in the morning becoming Upcanyon / Upslope 3 to mph with gusts to 8 mph.

RIDGETOP- North to Northeast less than 5 mph the morning becoming. West to southwest 5 to 8

mph in the

afternoon. Gusts 15 mph in the afternoon.

WEATHER FORECAST FOR MONDAY NIGHT:

WEATHER: Any build up diminishing in the evening then mostly clear with smoke settling into valleys.

TEMPERATURES: Min 55-60F. Valley bottoms into the 51-56 F.

24 HR Trend: Little Change HUMIDITY: Max Lower

slopes...85-100%;

Ridges...50-65%.

24 HR Trend: 5-10% Wetter

SLOPE/VALLEY - Upslope 2-5 with gusts to 7 mph in the evening...becoming downcanyon/downslope to less than 4 mph after 2200.

RIDGETOP - West to southwest winds 5 to 8 mph with gusts up to 15mph in the evening...becoming northeast to east 4 to 6 mph.

7. General Safety Message:

DRIVING - Please maintain safe speeds at all times. Mad River Road is open range, cows may be on roadway. Have your headlight on and WEAR YOUR SEAT BELTS! No cell phone use while driving

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8.			Attachm	ents (mark if attached)				
	\boxtimes	Incident Objectives – ICS 202	\boxtimes	Air Ops Summary – ICS 220	×	HR Message		
	\boxtimes	Organization List – ICS 203	\boxtimes	Safety Message	\boxtimes	Training Message		
	\boxtimes	Weather / Fire Behavior Forecast	\boxtimes	Com Plan - ICS 205	\boxtimes	IAP MAPS		
	\boxtimes	Div. Assignments - ICS 204	\boxtimes	Medical Plan - ICS 206	\boxtimes	Unit Log – ICS 214	/	1

9. Prepared by (Planning Section Chief) Jason Schillinger

10. Approved by (Incident Commander) Mike Minton

ORGA	NIZATION ASSI	GNMENT LIST	9. Op	erations Section
1. Incident Name			Chief - Day	Steve Burns
RUTH COMPL	EY		Chief - Night	TBA
2. Date	- -		Planning	Jay Lusher
08/13/17				tchman Branch
4. Operational Period			Branch Director	Jesse Knox
•	15/17 0600 - 0	600	Division/Group A	Matt Jones / Aaron Edwards (T)
	- 13/1/ 0000-0		Division/Group H	Kim Olson
Position		Name	Division/Group L	Brian Keating / Adam Booth (T)
5.	Command Sta	f	Division/Group	
Incident Commander	Mike Minton		Division/Group	
Deputy	Cariton Joseph		······································	e Branch
Safety Officer	Brian Savage /	Steven Matsuura	Branch Director	Don Forsythe / Donovan Lee (T)
Information Officer	Joseph Mazzeo	/ Erin McKenzie (T)	Division/Group M	Jeb Pronto
Liaison Officer	Rick Alpert / Fr	ed Flores	Division/Group R	Josh Eichamer
6. Age	ency Represent	ntive	Division/Group U	Rob Rice
Agency	Name		Division/Group Z	Rick Napoles
Six Rivers NF	Dan Dill		Division/Group	
BLM				ssion / IA Group
Cal fire	Lucas Titus / Ri	nett Imperial	Branch Director	
Trinity Co. Sheriff	Jake Hess		Division/Group	Mike Tyrrell (T)
Trinity Co. DOT	Rick Tippit		Division/Group	
PG&E	Rob Cone		Divísion/Group	
BLM READ	Dan Flanagan			Dutchman Branch
READ	Krista Smith		Branch Director	Shannon Prather (T)
READ	Doreen Hrivnac	k	Division/Group A/H/L/M/R/U/Z	
7.	Planning Section	on	Division/Group	
Chief	Gwen Sanchez	/ Jason Schillinger	Division/Group	
Deputy			e.	
Resources Unit	Jackie Switzler / I	Eric Matye / Alan Kalpakoff (T)	Branch Director Division/Group	**************************************
Situation Unit	Tad Morelock / Re	obert Ashby (T) Jill Beckman (T)		
Documentation Unit			Division/Group	
Demobilization Unit	BJ Corey		Division/Group f. Air O	
IMET	Matt Mehle			perations Branch
LTAN	Jeff Shelton		Air Operations Branch Director	John Keesee
Training Specialist	Brian Lamphie	er e e e e e e e e e e e e e e e e e e	Air Support Group Supervisor	Craig Dado
ITSS	Jim Youngblood	Chris Crowder / Sherry DeGroot (T)	Air Tactical Group Supervisor	Mike Stout
			Helicopter Coordinator	
			Air Tanker Coordinator	
8.	Logistics Sectio	n	10. Find	ance Section
Chief	Ken Kumpe / B		Chief	Theresa Fork
Deputy	Jim Eckroth		Deputy	
Supply Unit	Michael Bradfo	rd	Time Unit	Janice Brown
Facilities Unit	Jane Artega / V	/ally Grogan	Personnel Time Recorder	
Ground Support Unit	John Badaracc	o / Fred Simonds	Compensation/Claims Unit	Elaine Downing
Communications Unit	James Lewis /	Shirley Dillon	Cost Unit	Roger Siemers
Medical Unit	Robert Russell	/ Newton Ong	Equipment Time Recorder	Debra Cesmat
Food Unit	Dennis Durham		Procurement Unit	Katie Pasini
Ordering Manager	Kate Morris			
			Prepared by (Resource Unit Leade	er) Eric Matye

ICS 203 NFES 1327



Ruth Complex Weather Forecast



FORECAST NO: 3 NAME OF FIRE: Ruth Complex

PREDICTION FOR: 0600 Mon - 0600 Tue UNIT: CA-SRF

SHIFT DATE: 8/14-8/15 SIGNED: MAN Mehle

TIME AND DATE Incident Meteorologist- Matt Mehle

FORECAST ISSUED: 2100 8/13/17

WEATHER DISCUSSION: A weak upper level disturbance will sweep through Northern California today bringing seasonably cool temperatures and slightly higher humidities. Enough lift will accompany the disturbance to produce afternoon cumulus builds over the ridges, especially north and east. Winds will once again be gusty on the ridges.

WEATHER FORECAST FOR MONDAY:

WEATHER: Mostly sunny with a few afternoon cumulus build ups. Areas of smoke through the day.

TEMPERATURES: Max Lower Elevations....83-87F; ridges....78-84F. 24 HR Trend Down 3 deg

HUMIDITY: Min Lower Elevation....15-30%; ridges....25-40%. **24 HR Trend** (up to 5% wetter)

SLOPE/VALLEY - Variable less than 3 mph in the morning becoming Upcanyon / Upslope 3 to 5

mph with gusts to 8 mph.

RIDGETOP- North to Northeast less than 5 mph the morning becoming. West to southwest 5 to 8

mph in the afternoon. Gusts 15 mph in the afternoon.

INVERSIONS/STABILITY: Smoke in the valleys through mid to late morning.

WEATHER FORECAST FOR MONDAY NIGHT:

WEATHER: Any build up diminishing in the evening then mostly clear with smoke settling into valleys.

TEMPERATURES: Min 55-60F. Valley bottoms into the 51-56 F **24 HR Trend:** Little Change

HUMIDITY: Max Lower slopes...85-100%; Ridges...50-65%. 24 HR Trend: 5-10% Wetter

20-FOOT WIND:

SLOPE/VALLEY - Upslope 2-5 with gusts to 7 mph in the evening...becoming

downcanyon/downslope to less than 4 mph after 2200.

RIDGETOP - West to southwest winds 5 to 8 mph with gusts up to 15

mph in the evening...becoming northeast to east 4 to 6 mph.

INVERSIONS/STABILITY: Valley inversions becoming establishing 2100-2200.

EXTENDED FORECAST:

Tuesday... Mostly sunny with areas of smoke. Max temps...80s. Min temps 50s. Min RH 20-35%. North to northwest winds 5 to 15 mph. Strongest over ridges and upper slopes.

REALTIME RAWS INFO for RUTH COMPLEX

SUNRISE: 6:24 AM SUNSET: 8:12 PM



FIRE BEHAVIOR FORECAST FORECAST NUMBER: 003 TYPE OF FIRE: Wildfire FIRE NAME: Ruth Complex OPERATIONAL PERIOD: 08/14/17 0600-0600 DATE ISSUED: August 13, 2017 TIME ISSUED: 20:30 UNIT: CA-SRF-000897 SIGNED: 9eff Skelton

Typed/printed: Jeff Shelton (LTAN)

INPUTS

WEATHER SUMMARY:

*** Warm, Dry and Breezy ***

A weak disturbance will pass over the region; leading to lower temperatures, higher humidity, and gusty winds on exposed areas. RH recoveries will remain good in the valleys, but only fair on the ridges. Tuesday, high pressure starts to build in and this will bring warming and drying conditions to the area.

Max. Temperatures- 83-87 degrees Min. Humidity- 20 to 30% Winds- W/SW 5 to 8 mph/Gusts to 15 mph Min. Temperatures- 51-56 degrees Max. Humidity- 50 to 65% Winds- Becoming NE 4 to 6 mph late

OUTPUTS

FIRE BEHAVIOR

GENERAL:

- Slightly lower temperatures and higher humidity will delay and shorten burn periods.
- ERC's are trending above the 90th %! Chaparral species will present containment challenges.
- Expect higher afternoon wind speeds to test fireline at the peak of the burn period.
- Very dry large fuels (<5%-1000 hr.) will retain heat and fire until fully consumed.
- Hour by hour....Fire impacted trees are continually being weakened by deep seated fire.

SPECIFIC:

All Divisions: Expect the inversion to lift mid-morning and a diurnal wind shift about midnight

Flame Lengths- 3 to 6 ft. in Grass, Up to 17 ft. in Brush...Diminishing Overnight

Rate of Spread- 20 chains/hour in Grass, Up to 40 chains/hour in Brush... Diminishing Overnight

Spotting Distances- Up to .25 miles in Grass/Brush, Up to .4 miles in Timber (From Torching)

Probability of Ignition- Over 90% at the peak of the burn period, Diminishing to <40% overnight

AIR OPERATIONS:

Expect fair to poor smoke dispersion before the inversion breaks by late morning. Mixing heights will lower to ground level overnight. Anticipate terrain induced turbulence in areas with complex terrain; especially during peak hours of afternoon heating.

SAFETY

Smoke and Darkness Can Give You a False Sense of Security!

Base All Actions on Current.....AND.... Expected Fire Behavior!

1. Incident Name:	·····					3.	············		<u>, </u>		**************************************
RUTH COMPLEX		·····	ii			Branci	h:		Division/Grou):	
2. Operational Period:	DAY										
Date/Time From:		Date	e/Time To	··		חש	TOU		Α		
	MON		1/2017 18		MON	טט	TCH				
4.				Operations	Personn	el					
OPERATIONS C	HEF STEVE BU	RNS			DIVISIO	ON/GROU	P SUPERV	/ISOR	MATT JONES	- (T)	
BRANCH DIREC	TOR JESSE KN	OX (T)			Al	R ATTACI	K SUPERV	/ISOR	AARON EDWARD	3 (1)	
2,0,,,,,,		(-)									
5.		· · · ·	Reso	urces Assig	ned this	Period					
Strike Team / Tas Resource Desi			LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick	Up PT./Time
CREW - T-2IA - FIRESTORM	-		08/19	JIMMY RA			<u> </u>	ICP/0	···	ICP/180	·
ENGINE S/T - T3 - 1651C (E-2			08/24	WEBSTER	KNAPE) /T\	ļ	ICP/0		ICP/180	
DOZER - T2 - LONESTAR (E-	·		08/21	JULIO CO		1.7	<u> </u>	ICP/0		ICP/180	
WT - T2 - ENF 21	' /		08/15	LINDSAY		NI	<u> </u>	ICP/0		ICP/180	
	CHITCODOLOGI	40110)									
WT T2 (E-4) WATER TRUCK	ENTERPRISE	12HK)	08/22	RUBEN TE				ICP/0		ICP/180	
TFLD	······································		08/22	JAMESON	····	S 		ICP/0	 	ICP/180	
FALM - GOD AND COUNTRY	,		08/26	TRAVIS B	ARNEY		2	ICP/0	600	ICP/180)0
Task: Implement direct control Purpose: Reduce threats to \ End State: Values not threate 7. Special Instructions:	/AR including pri	vate land,	infrastruc	cture, cultural	and natur	ral resourc	es, and ac	tive tin	nber sales.	***************************************	
* SOF2 Larry Swan and SOF	R (T) Steven Mat	suuda is a	assigned t	to Branch I (d	ay shift).						
*FEMP Matthew Patterson O-	-84 and FEMT M	ke Watne	r O-88 are	e assigned to	Branch I.						
8.			Divisio	n/Group Con	nmunical	ion Sumn	nary				
Function	Channel	RX	Frequency	y N/W	RX Tone	/NAC 1	X Frequer	icy N/\	V TX Tone/NA	> <u> </u>	Mode
COMMAND	1		165.7500)			170.47	50	*SEE COMM PL	AN	
TACTICAL	2		166.7750)			166.77	50			
AIR TO GROUND CMD	5		170.0500)			170.05	00			
AIR TO GROUND TAC	6		166.8750)			166.87	50			
AIR GUARD	16		168.6250)			168.62	50	TONE 1 TX 11	0.9	
CALCORD	8		156.0750		ONE 6 RX		156.07	50	TONE 6 TX 15	5.7	
9. Prepared By (Resource U	nit Leader)		Appro	oved By (Pla	nning Se			Date	Tim	8	
ALLAN KALPAKOFF			- GW	EN SANCHE	z 🌓	MAN	OV		08/13/2017	1601	

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1. Incident Name:			3	•				
RUTH COMPLEX				Branch):		Division/Grou	p:
2. Operational Period:	DAY				•			
Date/Time From: 08/14/2017 0600	MON	Date/Time To: 08/14/2017 1800	MON	DU	TCH		Н	
4.	<u> </u>	Op	perations Personnel	······································		L	***************************************	
OPERATIONS C	HIEF STEVE BUR			/GROUE	P SUPERV	ISOR	(IM OLSON	
BRANCH DIREC	TOR JESSE KNO	X (T)	AIR	ATTACH	(SUPERV	ISOR		
5.	<u> </u>	Danasira	es Assigned this Pe	-10-4				
Strike Team / Ta	esk Force /	- Resource	es Assigned IIIIs Fe	HOU	Number			1
Resource Des		LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
CREW - T2 - SHASTA 21 (C	-6)	08/14 LI	LOYD CRUZ		17	ICP/060	00	ICP/1800
CREW - T2 - 3B'S FORESTR	RY (C-9)	08/26 A	ARON ABEL		18	ICP/060	00	ICP/1800
CREW - T2 - GRIZZLY (C-11)	08/26 S	OIIZE ORTIZ		20	ICP/060	00	ICP/1800
6. Control Operations/Work	Assignments:				<u> </u>			
7. Special Instructions: * SOF2 Larry Swan and SOF *FEMP Matthew Patterson C		•	, ,					
8.		Division/Gr	roup Communication	n Summ	nary			
Function	Channel	RX Frequency N/	W RX Tone/N/	AC T	X Frequen	cy N/W	TX Tone/NA	C Mode
COMMAND	1	165.7500			170.47		* SEE COMN	1
TACTICAL	12	166.7250			166.72	50		
AIR TO GROUND CMD	5	170.0500			170.05	00		
AIR TO GROUND TAC	6	166.8750			166.87	50		
AIR GUARD	16	168.6250			168.62	50	TONE 1 TX 110	9.0
CALCORD	8	156.0750	TONE 6 TX 1	56.7	156.07	50	TONE 6 TX 150	5.7
9. Prepared By (Resource U	Init Leader)	Approved	d By (Planning Section	on Chie	n /	D	ate	Time
ALLAN KALPAKOFF		GWEN	SANCHEZ \	ali	$\overline{}$	08	3/13/2017	1601

1. Incident Name:						3.	····			
RUTH COMPLEX						Bran	ch:		Division/Grou	p :
2. Operational Period:	DAY						ı		_	
Date/Time From: 08/14/2017 0600	MON	_	Date/Time To: 3/14/2017 180		MON	DI	UTCH			
4.		<u> </u>	····	Operations	Personn	el		f	······································	
OPERATIONS C	HIEF STEVE	BURNS			DIVISIO	ON/GRO	UP SUPER\	1	BRIAN KEATING ADAM BOOTH (T)
BRANCH DIREC	TOR JESSE	KNOX (T))		Al	R ATTAC	CK SUPER\	/ISOR	· · · · · · · · · · · · · · · · · · ·	
5.			Resou	ırces Assig	ned this	Period				
Strike Team / Ta Resource Des		***************************************	LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
CREW - T1 - BLACK MOUNT	AIN (C-4)		08/23	PAMELA N	//ESSAL	· · · · · · · · · · · · · · · · · · ·	18	ICP/06	00	ICP/1800
CREW - T2IA - DIAMOND FII	RE		08/20	LARRY E	KELMAN	ŧ	20	ICP/06	00	ICP/1800
CREW - T2 - GRIZZLY (C-7)			08/16	MAX MAR	SHAL (T)		20	ICP/06	00	ICP/1800
ENGINE S/T - T3 - 2600C (E-	9)		08/14	HAROLD I	REED		26	ICP/060	00	ICP/1800
DOZER - T2 - T&T (E-1)			08/23	STAN DRA	WER		2	ICP/060	00	ICP/1800
DOZER - T2 - ZABEL (24HR)	LASSIC (E-2)		08/23	FRANK ZA	\BEL		3	ICP/060	00	ICP/1800
WT - T2 - 66 (E-7)			08/15	THADDEL	S EASON	١	1	ICP/06	00	ICP/1800
WT - T2 - DARRAH # 618	08/24	TAMMY A	NDREWS	}	1	ICP/060	00	ICP/1800		
HEQB LASSIC			08/15	MIKE PET	RUNCIO		1	ICP/060	00	ICP/1800
FALM LASSIC FULL CIRCLE			08/22	DAVID KA	HAN		1	ICP/060	00	ICP/1800

8.			Division	/Group Cor	nmunicat	tion Sum	mary			
Function	Channe	l F	XX Frequency	N/W	RX Tone	/NAC	TX Frequer	ncy N/W	TX Tone/NA	C Mode
COMMAND	1		165.7500				170.47	50	*SEE COMM PL	AN
TACTICAL	13		168.2500				168.25	00		
AIR TO GROUND CMD	5		170.0500				170.05	00		
AIR TO GROUND TAC	6		166.8750				166.87	50		
AIR GUARD	16		168,6250				168.62		TONE 1 TX 11	
CALCORD	8		156.0750		ONE 6 RX	l	156.07		TONE 6 TX 15	<u></u>
9. Prepared By (Resource U	nit Leader)			ved By (Pla		ction Ch	ief)		ate	Time
ALLAN KALPAKOFF	$\nearrow \overline{}$		GWE	EN SANCHE	Z	ILL		01	8/13/2017	1601

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6. Control Operations/Work Assignments: Task: Implement direct control lines to minimize fire spread. Purpose: Reduce threats to VAR including private land, infrastructure, cultural and natural resources, and active timber sales. End State: Values not threatened due to fire containment. 7. Special Instructions: * SOF2 Larry Swan and SOFR (T) Steven Matsuuda is assigned to Branch I (day shift). *FEMP Matthew Patterson O-84 and FEMT Mike Watner O-88 are assigned to Branch I.	1. Incident Name:				3.				
Date/Time From:	RUTH COMPLEX				Branc	h:		Division/Group:	
Date Imperior Date Imp	2. Operational Period:	DAY				1			
OPERATIONS CHIEF STEVE BURNS DIVISION/GROUP SUPERVISOR BRIAN KEATING ADAM BOOTH (T) BRANCH DIRECTOR JESSE KNOX (T) AIR ATTACK SUPERVISOR Strike Team / Task Force / Resource Designator LWD Leader Persons Drop Off PT/Time Pick Up PT/ Brick Team / Task Force / Resource Designator LWD Leader Persons Drop Off PT/Time Pick Up PT/ Control Operationa/Work Assignments: Task: Implement direct control lines to minimize fire spread. Purpose: Reduce threats to VAR including private fand, infrastructure, cultural and natural resources, and active timber sales. End State: Values not threatened due to fire containment. Special Instructions: SOF2 Larry Swan and SOFR (T) Steven Metsuada is assigned to Branch I (day shift). FEMP Matthew Patterson O-84 and FEMT Mike Watner O-88 are assigned to Branch I. Branction Channel RX Froquency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mod COMMAND 1 165.7500 170.4750 SEE COMM PLAN TACTICAL 13 168.2500 168.2500 170.0500 170.0500 170.0500 170.0500 170.0500 170.0500 170.0500 170.0500 170.0500 188.2500 168.8250 TONE 1 TX 110.9 CALCORD 8 156.0750 TONE 6 RX 156.7 156.0750 TONE 6 TX 156.7 TONE 6 TX 156.7		N I		MON	DU	тсн		L	
PRANCH DIRECTOR SESSE KNOX (T) AIR ATTACK SUPERVISOR BRAIN KEATING ADAM BOOTH (T) BRANCH DIRECTOR SESSE KNOX (T) AIR ATTACK SUPERVISOR Strike Team? Task Force / Resources Assigned this Period LW/D Leader Persons Drop Off PT./Time Pick Up PT./ Control Operations/Work Assignments: Task: Implement direct control lines to minimize fire spread. Purpose: Reduce threats to VAR including private land, infrastructure, cultural and natural resources, and active timber sales. End State: Values not threatened due to fire containment. Special instructions: SOF2 Larry Swan and SOFR (T) Steven Metsuuda is assigned to Branch I (day shift). *FEMP Matthew Patterson O-84 and FEMT Mike Watner O-88 are assigned to Branch I. B. Division/Group Communication Summary Function Channel RX Froquency N/W RX ToneNAC TX Froquency N/W TX ToneNAC Mod COMMAND 1 165.7300 170.4750 SEE COMM PLAN 170.4750 SEE COMM			Operat	tions Personn	el				
Resources Assigned this Period Strike Team / Task Force / Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./ Control Operations/Work Assignments: Task: Implement direct control lines to minimize fire spread. Purpose: Reduce threats to VAR including private land, infrastructure, cultural and natural resources, and active timber sales. End State: Values not threatened due to fire containment. Special Instructions: SOF2 Lerry Swan and SOFR (T) Steven Matsuuda is assigned to Branch I (day shift). "FEMP Matthew Patterson O-84 and FEMT Mike Watner O-88 are assigned to Branch I. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mod COMMAND 1 165.7500 170.4750 SEE COMM PLAN 164.710.4750 SEE COMM PLAN 176.4750 186.8250 188.2500 170.0500 1	OPERATIONS CHIEF	STEVE BURNS				P SUPERV	SOR B	RIAN KEATING	
Resources Assigned this Period Strike Team / Task Force / Resource Designation LWD Leader Number Persons Drop Off PT./Time Pick Up PT./ Resource Designation LWD Leader Number Persons Drop Off PT./Time Pick Up PT./ Control Operations/Work Assignments: Task: Implement direct control lines to minimize fire spread. Purpose: Reduce threats to VAR including private land, infrastructure, cultural and natural resources, and active timber sales. End State: Values not threatened due to fire containment. Special Instructions: **SOP2 Larry Swan and SOFR (T) Steven Metsuuda is assigned to Branch I (day shift). **FEMP Matthew Patterson O-84 and FEMT Mike Watner O-88 are assigned to Branch I. **Division/Group Communication Summary** Function Channel RX Frequency NW RX Tone/NAC TX Frequency NNV TX Tone/NAC Mod. COMMAND 1 165.7500 170.4750 *SEE COMM PLAN 170.4750 *SEE COMM PLAN 170.4750 *SEE COMM PLAN 170.4750 170.4550 170.4								DAM BOOTH (T)	
Strike Team / Task Force / Resource Designator LWD Leader Persons Drop Off PT / Time Pick Up PT / Resource Designator LWD Leader Persons Drop Off PT / Time Pick Up PT / Leader Persons Drop Off PT / Time Pick Up PT / Leader Persons Drop Off PT / Time Pick Up PT / Leader Persons Drop Off PT / Time Pick Up PT / Leader Persons Drop Off PT / Time Pick Up PT / Leader Persons Drop Off PT / Time Pick Up PT / Leader Persons Drop Off PT / Time Pick Up PT / Leader Persons Drop Off PT / Time Pick Up PT / Leader Persons Drop Off PT / Time Pick Up PT / Leader Persons Drop Off PT / Time Pick Up PT / Leader Persons Drop Off PT / Time Pick Up PT / Leader Persons Drop Off PT / Time Pick Up PT / Leader PT / Lead	BRANCH DIRECTOR	JESSE KNOX (т)	Al	R ATTAC	K SUPERV	SOR		
Strike Team / Task Force / Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./ Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./ Control Operations/Work Assignments: Fask: Implement direct control lines to minimize fire spread. Purpose: Reduce threats to VAR including private land, infrastructure, cultural and natural resources, and active timber sales. End State: Values not threatened due to fire containment. Special Instructions: SOF2 Larry Swan and SOFR (T) Steven Matsuuda is assigned to Branch I (day shift). FEMP Matthew Patterson O-84 and FEMT Mike Watner O-88 are assigned to Branch I. Privation Channel RX Frequency NW RX Tone/NAC TX Frequency NW TX Tone/NAC Mod COMMAND 1 165.7500 170.4750 SEE COMM PLAN 1. FACTICAL 13 168.2500 168.2500 170.0500 170.0500 1. RR TO GROUND CMD 5 170.0500 170.0500 170.0500 1. RIR TO GROUND TAC 6 166.8750 1668.8750 TONE 6 RX 156.7 156.0750 TONE 6 TX 156.7			Posauros A	Lecianad this	Pariad				
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Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mod COMMAND 1 165.7500 170.0500 170.0500 170.0500 170.0500 170.0500 170.0500 170.0500 166.8750 166.8750 168.6250 TONE 1 TX 110.9 CALCORD 8 156.0750 TONE 6 RX 156.7 156.0750 TONE 6 RX 156.7	N	1	2				41		
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AIR TO GROUND TAC 6 166.8750 166.8750 166.8750 166.8750 168.6250 TONE 1 TX 110.9 CALCORD 8 156.0750 TONE 6 RX 156.7 156.0750 TONE 6 TX 156.7	ACTICAL	13	168.2500			168.25	00		
AIR GUARD 16 168.6250 168.6250 TONE 1 TX 110.9 CALCORD 8 156.0750 TONE 6 RX 156.7 156.0750 TONE 6 TX 156.7	AIR TO GROUND CMD	5	170.0500			170.05	00		
CALCORD 8 156.0750 TONE 6 RX 156.7 156.0750 TONE 6 TX 156.7	AIR TO GROUND TAC	6	166.8750			166.87	50		
	AIR GUARD	16	168.6250					 	
Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time	CALCORD	8		<u> </u>	<u></u>		50	TONE 6 TX 156.	
). Prepared By (Resource Unit	Leader)	Approved By	y (Planning Se	ction Chi	ef)	D.	ate	Time

1. Incident Name:			· · · · · · · · · · · · · · · · · · ·		3.			***************************************	
RUTH COMPLEX	······································				Bra	ınch:	Ī	Division/Group	,
2. Operational Period:	DAY	7				43			
Date/Time From: 08/14/2017 0600	MON	T ,	Date/Time To 08/14/2017 180		V V	II VILLIE		M	
4.			<u> </u>	Operations I	Personnel				
OPERATIONS CH	EF STEV	/E BURNS		oporations.	DIVISION/GR	OUP SUPER	ISOR .	JEB PRONTO	
BRANCH DIRECT	OR DON	FORSYTH	<u> </u>		AIR ATT	ACK SUPERV	(ISOP		
		OVAN LEE			7.II. 7.11.	HOR OU! ER			
5,			Reso	urces Assign	ed this Period				
Strike Team / Task Resource Desig			LWD		Leader	Number Persons	Drop	Off PT./Time	Pick Up PT./Tim
6. Control Operations/Work A		-4						<u> </u>	
Task: Implement direct control	_		onenad						
Task. Implement direct control	iiies to iii	mmnze me	spreau.						
Purpose: Reduce threats to V/	AR includi	ng private l	and, infrastruct	ture, cultural a	and natural reso	urces, and ac	ive timb	er sales and wilder	ness character.
End State: Values not threater	ed due to	fire contain	nment. MIST is	utilized in wil	derness areas.				
7. Special Instructions:		····· / ·/·					·		
-	FD(4) (0:	- 13t		D					
*SOF2 Dan McDonald and SO	FR(t) Crai	g Hasiam a	ire assigned to	Branch II (da	y shift).				
*FEMP Eric Kennedy O-86 and	FEMT D	avid Monca	ida O-87 are as	ssigned to Bra	anch II.				
* All Branch II day shift resou	irces repo	ort to Ruth	Spike after sl	hift.					
8.			Division	/Group Com	munication Su	mmary			
Function	Chan	inel	RX Frequency	N/W	RX Tone/NAC	TX Frequen	cy N/W	TX Tone/NAC	Mode
COMMAND	1		165.7500			170,47	50	*SEE COMM PLA	N
TACTICAL	9		168,0500			168.05	00		
AIR TO GROUND CMD	5		170.0500			170.05	00		
AIR TO GROUND TAC	6		166.8750			166.87	50		
AIR GUARD	16	5	168.6250			168.62	50	TONE 1 TX 110.	9
CALCORD	8		156.0750	то	NE 6 RX 156.7	156.07	50	TONE 6 TX 156.	7
9. Prepared By (Resource Uni	t Leader)	,	Appro	ved By (Plan	ning Section C	hief)	D	ate	Time
ALLAN KALPAKOFF			JAS	ON SCHILLIN	IGER 🖟 🌂	U Ü 📝	08	3/13/2017	1601

RUTH COMPLEX 2. Operational Period: DAY Date/Time From: 08/14/2017 0600 MON 4. OPERATIONS CHIEF STEVI BRANCH DIRECTOR DON I DONC 5. Strike Team / Task Force / Resource Designator DOZER - T2 - MIKE PETERS DOZER - T1 - DILLION FALM VOLCANO CREEK 6. Control Operations/Work Assignment Task: Implement direct control lines to mit Purpose: Reduce threats to VAR including End State: Values not threatened due to to the state of the state	Da 08/1 E BURNS FORSYTH DVAN LEE (T) ts: nimize fire spr) Resou LWD 08/23 08/21 08/26	O MOPERATIONS TOB JACK LYNN DILL TOM ODOI	Personnel DIVISION/GI AIR AT ned this Perio Leader SON JON NNELL	GROUP	SUPERV Number Persons 2 1	Drop RUTH S	SPIKE/0600	
Date/Time From: 08/14/2017 0600 MON 4. OPERATIONS CHIEF STEV BRANCH DIRECTOR DON I DONC 5. Strike Team / Task Force / Resource Designator DOZER - T2 - MIKE PETERS DOZER - T1 - DILLION FALM VOLCANO CREEK 6. Control Operations/Work Assignment Task: Implement direct control lines to mi Purpose: Reduce threats to VAR includin End State: Values not threatened due to a source of the second of the se	Da 08/1 E BURNS FORSYTH DVAN LEE (T) ts: nimize fire spr	14/2017 1800 Resou LWD 08/23 08/21 08/26	O MOPERATIONS TOB JACK LYNN DILL TOM ODOI	Personnel DIVISION/GI AIR AT ned this Perio Leader SON ION NNELL	GROUP	SUPERV SUPERV Number Persons 2 1	Drop RUTH S	O Off PT./Time SPIKE/0600 SPIKE/0600	Pick Up PT. RUTH SPIKE/1 RUTH SPIKE/1
Date/Time From: 08/14/2017 0600 MON 4. OPERATIONS CHIEF STEV BRANCH DIRECTOR DON I DONCE 5. Strike Team / Task Force / Resource Designator DOZER - T2 - MIKE PETERS DOZER - T1 - DILLION FALM VOLCANO CREEK 6. Control Operations/Work Assignment Task: Implement direct control lines to mi Purpose: Reduce threats to VAR includin End State: Values not threatened due to 17. 7. Special Instructions: *SOF2 Dan McDonald and SOFR(t) Craige *FEMP Eric Kennedy O-86 and FEMT Dat **If fire moves into the area southeast of 18. * All Branch II day shift resources reposite the 18. 8. Function Chance Chance	Da 08/1 E BURNS FORSYTH DVAN LEE (T) ts: nimize fire spr	14/2017 1800 Resou LWD 08/23 08/21 08/26	O MOPERATIONS TOB JACK LYNN DILL TOM ODOI	Personnel DIVISION/GI AIR AT ned this Perio Leader SON ION NNELL	GROUP	SUPERV SUPERV Number Persons 2 1	Drop RUTH S	O Off PT./Time SPIKE/0600 SPIKE/0600	Pick Up PT. RUTH SPIKE/1 RUTH SPIKE/1
4. OPERATIONS CHIEF STEVE BRANCH DIRECTOR DONE BRANCH DIRECTOR DONE DONC 5. Strike Team / Task Force / Resource Designator DOZER - T2 - MIKE PETERS DOZER - T1 - DILLION FALM VOLCANO CREEK 6. Control Operations/Work Assignment Task: Implement direct control lines to min Purpose: Reduce threats to VAR includin End State: Values not threatened due to the state: Values not threatened due to the state: Values and SOFR(t) Craign *FEMP Eric Kennedy O-86 and FEMT Dates *All Branch II day shift resources reported to the state of t	E BURNS FORSYTH DVAN LEE (T) ts: nimize fire spr	14/2017 1800 Resou LWD 08/23 08/21 08/26	O MOPERATIONS TOB JACK LYNN DILL TOM ODOI	Personnel DIVISION/GI AIR AT ned this Perio Leader SON ION NNELL	GROUP	SUPERV SUPERV Number Persons 2	Drop RUTH S	O Off PT./Time SPIKE/0600 SPIKE/0600	Pick Up PT. RUTH SPIKE/1 RUTH SPIKE/1
BRANCH DIRECTOR BRANCH DIRECTOR DONC 5. Strike Team / Task Force / Resource Designator DOZER - T2 - MIKE PETERS DOZER - T1 - DILLION FALM VOLCANO CREEK 6. Control Operations/Work Assignment Task: Implement direct control lines to mi Purpose: Reduce threats to VAR includin End State: Values not threatened due to the state: Values not threatened due to the state: Values and SOFR(t) Craige *FEMP Eric Kennedy O-86 and FEMT Date **If fire moves into the area southeast of the state in the state of the state in the state of the state in the state of the state	FORSYTH OVAN LEE (T) ts: nimize fire spr) Resou LWD 08/23 08/21 08/26	ROB JACK LYNN DILL TOM ODOI	AIR AT ned this Perio Leader SON ION	TTACK	Number Persons 2	Drop RUTH S	o Off PT./Time SPIKE/0600 SPIKE/0600	Pick Up PT. RUTH SPIKE/1 RUTH SPIKE/1
Strike Team / Task Force / Resource Designator DOZER - T2 - MIKE PETERS DOZER - T1 - DILLION FALM VOLCANO CREEK 6. Control Operations/Work Assignment Task: Implement direct control lines to mit Purpose: Reduce threats to VAR including End State: Values not threatened due to the state: Values not threatened due to the state: Values and SOFR(t) Craige *FEMP Eric Kennedy O-86 and FEMT Date: All Branch II day shift resources reported to the state of the s	FORSYTH OVAN LEE (T) ts: nimize fire spr	Resou LWD 08/23 08/21 08/26	ROB JACK LYNN DILL TOM ODOI	AIR AT ned this Perio Leader SON ION NNELL	TTACK	Number Persons 2	Drop RUTH S	o Off PT./Time SPIKE/0600 SPIKE/0600	Pick Up PT. RUTH SPIKE/1 RUTH SPIKE/1
Strike Team / Task Force / Resource Designator DOZER - T2 - MIKE PETERS DOZER - T1 - DILLION FALM VOLCANO CREEK 6. Control Operations/Work Assignment Task: Implement direct control lines to mit Purpose: Reduce threats to VAR including End State: Values not threatened due to a soft of the state of t	ts: nimize fire spr	Resou LWD 08/23 08/21 08/26	ROB JACK LYNN DILL TOM ODOI	Leader SON JON NNELL		Number Persons 2	Drop RUTH :	SPIKE/0600 SPIKE/0600	RUTH SPIKE/1 RUTH SPIKE/1
Strike Team / Task Force / Resource Designator DOZER - T2 - MIKE PETERS DOZER - T1 - DILLION FALM VOLCANO CREEK 6. Control Operations/Work Assignment Task: Implement direct control lines to mit Purpose: Reduce threats to VAR including End State: Values not threatened due to 17. Special Instructions: *SOF2 Dan McDonald and SOFR(t) Craige *FEMP Eric Kennedy O-86 and FEMT Date *If fire moves into the area southeast of All Branch II day shift resources reported. 8. Function Change	nimize fire spr g private land	LWD 08/23 08/21 08/26	ROB JACK LYNN DILL TOM ODOI	Leader ISON ION NNELL	od	Persons 2 1	RUTH S	SPIKE/0600 SPIKE/0600	RUTH SPIKE/1 RUTH SPIKE/1
Resource Designator DOZER - T2 - MIKE PETERS DOZER - T1 - DILLION FALM VOLCANO CREEK 6. Control Operations/Work Assignment Task: Implement direct control lines to mit Purpose: Reduce threats to VAR including End State: Values not threatened due to to the state: Values and SOFR(t) Craig *FEMP Eric Kennedy O-86 and FEMT Dat **If fire moves into the area southeast of the state and the state of the sta	nimize fire spr g private land	08/23 08/21 08/26 read.	LYNN DILL	SON ION NNELL		Persons 2 1	RUTH S	SPIKE/0600 SPIKE/0600	RUTH SPIKE/1 RUTH SPIKE/1
FALM VOLCANO CREEK 6. Control Operations/Work Assignment Task: Implement direct control lines to mi Purpose: Reduce threats to VAR includin End State: Values not threatened due to 7. Special Instructions: *SOF2 Dan McDonald and SOFR(t) Craig *FEMP Eric Kennedy O-86 and FEMT Da **If fire moves into the area southeast of * All Branch II day shift resources repo	nimize fire spr g private land	08/21 08/26 read.	LYNN DILL	ION NNELL		1	RUTH	SPIKE/0600	RUTH SPIKE/1
FALM VOLCANO CREEK 6. Control Operations/Work Assignment Task: Implement direct control lines to mid Purpose: Reduce threats to VAR including End State: Values not threatened due to a 7. Special Instructions: *SOF2 Dan McDonald and SOFR(t) Craig *FEMP Eric Kennedy O-86 and FEMT Dat **If fire moves into the area southeast of * All Branch II day shift resources report 8. Function Change	nimize fire spr g private land	08/26 read.	TOM ODOI	NNELL					
6. Control Operations/Work Assignment Task: Implement direct control lines to mit Purpose: Reduce threats to VAR including End State: Values not threatened due to a 7. Special Instructions: *SOF2 Dan McDonald and SOFR(t) Craig *FEMP Eric Kennedy O-86 and FEMT Dat **If fire moves into the area southeast of * All Branch II day shift resources repo	nimize fire spr g private land	read.				2	RUTH	SPIKE/0600	RUTH SPIKE/1
Task: Implement direct control lines to mi Purpose: Reduce threats to VAR including End State: Values not threatened due to a 7. Special Instructions: *SOF2 Dan McDonald and SOFR(t) Craig *FEMP Eric Kennedy O-86 and FEMT Da **If fire moves into the area southeast of * All Branch II day shift resources repo 8. Function Chang	nimize fire spr g private land		ure, cultural :						L
Task: Implement direct control lines to mi Purpose: Reduce threats to VAR including End State: Values not threatened due to a 7. Special Instructions: *SOF2 Dan McDonald and SOFR(t) Craig *FEMP Eric Kennedy O-86 and FEMT Da **If fire moves into the area southeast of * All Branch II day shift resources repo 8. Function Chang	nimize fire spr g private land		ure, cultural :						
Function Chann	Haslam are a	assigned to I O-87 are ass	Branch II (da signed to Br	ay shift). ranch II.		material th	nreat.**		
	····	Division/	Group Com	munication S	Summa	arv			
	nel RX	Frequency I		RX Tone/NAC	·	X Frequen	cv N/W	TX Tone/NAC	Mod
		165,7500			Τ"	170,475		*SEE COMM PL	
TACTICAL 10		168.6000			1	168.600	00		
AIR TO GROUND CMD 5		170.0500			1	170.050	00		
AIR TO GROUND TAC 6		166.8750				166.875	50		
AIR GUARD 16		168.6250				168.625	50	TONE 1 TX 110),9
CALCORD 8		156.0750	тс	ONE 6 RX 156.	6.7	156.075	50	TONE 6 TX 156	5.7
). Prepared By (Resource Unit Leader).		1.	ed By (Plan	nina C4:	n Chief) /	D.	ate	Time

ICS 204 WF (1/14) FINAL Page 1 of 1

1. Incident Name:	/************************************	····		p / .oo.g.		3.					
RUTH COMPLEX						Branci	n:		Division/Grou	p:	
	DA										
2. Operational Period:	UP						II		U		
Date/Time From: 08/14/2017 0600 M	ON		Date/Time To: 3/14/2017 180		ION	Wil	LLIE		Ü		
4.				Operations	Personn	el					
OPERATIONS CHI	EF STE	VE BURNS			DIVISIO	ON/GROUI	P SUPERV	/ISOR	ROB RICE		
BRANCH DIRECTO		N FORSYTH NOVAN LEE (T)		Al	R ATTACI	K SUPERV	/ISOR			
5.			Reso	urces Assig	ned this	Period				······································	····
Strike Team / Task				1			Number	Ī		T	
Resource Design			LWD		Leader		Persons	<u> </u>	p Off PT./Time	<u> </u>	ck Up PT./Time
CREW - T1 - UKONOM IHC (C-	1)		08/20	NATE NEL	MS		19	RUTH	SPIKE /0600	RUTI	I SPIKE/1800
CREW T1 REDDING IHC			08/25	DANIEL M.	ALLIA		19	RUTH	SPIKE /0600	RUTI	H SPIKE/1800
DOZER - T2 - LET-ER-BUCK		······································	08/23	STEVE LA	SSEN		2	RUTH	SPIKE /0600	RUTI	1 SPIKE/1800
DOZER - T2 - SRF 4			08/20					RUTH	SPIKE /0600	RUTI	1 SPIKE/1800
6. Control Operations/Work As	signm	ents:		1				L		1	
Task: Implement direct control	lines to	minimize fire s	spread.								
Purpose: Reduce threats to VA	R inclu	ding private la	nd, infrastruc	ture, cultural	and natu	ral resource	es, and ac	tive tim	ber sales and wild	erness	character.
End State: Values not threaten	ed due 1	to fire contain	ment. MIST is	utilized in w	ilderness	areas.					
7. Special Instructions:										·····	
*SOF2 Dan McDonald and SOF	R(t) Cra	aig Haslam ar	e assigned to	Branch II (d	ay shift).						
*FEMP Eric Kennedy O-86 and	FEMT I	David Moncad	la O-87 are a	ssigned to Br	anch II.						
·				-							
* All Branch II day shift resou	rces re	port to Ruth	Spike after si	hift.							
8,	***************************************		Division	/Group Con	nmunical	tion Summ	nary		***************************************		
Function	Cha	annel F	XX Frequency	N/W	RX Tone	/NAC T	X Frequer	icy N/V	V TX Tone/NA	c	Mode
COMMAND		1	165.7500				170.47		SEE COMM PL	AN	
TACTICAL		11	168.7000			t-	168.70	00		十	
AIR TO GROUND CMD		5	170.0500				170.05	00		\top	
AIR TO GROUND TAC		6	166.8750				166.87	50			
AIR GUARD		16	168.6250				168.62	50	TONE 1 TX 11	0.9	
CALCORD		8	156.075	T	ONE 6 R	X 156.7	156.07	75	TONE 6 TX 15	6.7	
9. Prepared By (Resource Uni	Leade	r)	Appro	ved By (Pla	nning Şe	ction Chie	rf)		Date	ŢŦ	ime
ALI ANI KAI DAKOEE	/ 5/		G/M	EN SANCHE	7/1	min		- 1,	08/13/2017	160	11

1. Incident Name:		-	*******	<u>-</u>	3.				
RUTH COMPLEX			 		Bran	ch:		Division/Group	:
2. Operational Period:	DAY	· · · · · · · · · · · · · · · · · · ·				11			
Date/Time From:		Date/Time To:			W	" ILLIE		Z	
08/14/2017 0600	MON	08/14/2017 180	0	MON					
4.			Operation	ns Personne	el				
OPERATIONS O	CHIEF STEVE B	BURNS		DIVISIO	N/GRO	UP SUPER\	/ISOR	RICK NAPOLES	
BRANCH DIREC	CTOR DON FO	RSYTH		Alf	RATTA	CK SUPERV	/ISOR		
		N LEE (T)							
5.		Resou	ırces Ass	igned this F	Period				
Strike Team / Ta Resource De		LWD		Leader		Number Persons		o Off DT (Time	Diele Un DT (Time
CREW - T1 - MENDOCINO I		LVVD		Leader		Persons	<u></u>	p Off PT./Time SPIKE/0600	Pick Up PT./Time RUTH SPIKE/1800
CREW - T2IA - PA5		0047	FDANO	S N CHADIC	312	<u> </u>			
	····	08/17				20			RUTH SPIKE/1800
CREW - T2 - OC FORESTR		08/15	<u> </u>	NY HUFFMA	iN .	20	<u> </u>		RUTH SPIKE/1800
ENGINE S/T - T3 - LNF 3615	iC	08/25	DEBBIE	MAYER		22	RUTH	SPIKE/0600	RUTH SPIKE/1800
ENGINE -T3 - E391 PSF		08/18	ELLSWO	ORTH		4	RUTH	SPIKE/0600	RUTH SPIKE/1800
ENGINE - T3 - BRUSH 21						4	RUTH	SPIKE/0600	RUTH SPIKE/1800
DOZER - T2 - KEN'S		08/25	BARNE	Y COOK		1	RUTH	SPIKE/0600	RUTH SPIKE/1800
HEQB	· 1	08/16	NANCY	CURRAN		1	RUTH	SPIKE/0600	RUTH SPIKE/1800
FALM BROWN	·····	08/26	DUSTIN	BROWN		2	RUTH	SPIKE/0600	RUTH SPIKE/1800
				······		1			
			 						
							 		
6. Control Operations/Work	Assignments:		<u> </u>				L		
•	•								
Task: Implement direct cont	rol lines to minim	nize fire spread.							
Purpose: Reduce threats to	VAR including p	orivate land, infrastruct	ure, cultur	ral and natur	al resour	rces, and ac	tive tim	ber sales and wilde	mess character.
End State: Values not threa	tened due to fire	containment. MIST is	utilized in	wildemess	areas.				
				 	· · · · · · · · · · · · · · · · · · ·				
8.		Division	/Group C	ommunicati	on Sum	mary			
Function	Channel	RX Frequency	N/W	RX Tone/	NAC	TX Frequer			
COMMAND	1	165.7500				170.47		*SEE COMM PL	AN
TACTICAL	2	166.7750				166.77			
AIR TO GROUND CMD	5	170.0500				170.05			
AIR TO GROUND TAC	6	166.8750				166.87		TONE 4 TV 440	
AIR GUARD	16 8	168.6250 156.0750		TONE 6 RX	150 7	168.62 156.07		TONE 1 TX 110	
9. Prepared By (Resource L	<u></u>		ved Rv /P	lone 6 RX	<u></u>	 		Date	Time
	1		- '	061		~~ ,			
ALLAN KALPAKOFF (— ∣ GWI	EN SANCI	HEZ //\	NIII	UX	10	08/13/2017	1601

ICS 204 WF (1/14) FINAL / Page 1 of 2

1. Incident Name:	······································		3.			
RUTH COMPLEX			Bra	ınch:	Division/Group:	
2. Operational Period:	DAY				•	
-	DAT			II	Z	
Date/Time From: 08/14/2017 0600 MOI	١	Date/Time To: 08/14/2017 1800	MON V	VILLIE	_	
4.		Operation	s Personnel			
OPERATIONS CHIEF	STEVE BUR	NS	DIVISION/GR	OUP SUPERVISOR	RICK NAPOLES	
BRANCH DIRECTOR	DON FORSY DONOVAN L		AIR ATT	ACK SUPERVISOR		***************************************
7. Special Instructions:					······································	
*SOF2 Dan McDonald and SOFR	(t) Craig Hasla	m are assigned to Branch II ((day shift).			
*FEMP Eric Kennedy O-86 and FE	EMT David Mo	ncada O-87 are assigned to E	Branch II.			
**If fire moves into the area sou	theast of the f	fire do not engage personno	el due to hazardo	ous material threat.*	*	
* All Branch II day shift resource	s report to R	uth Spike after shift.				
-	-	-				
8.		Division/Group Co	mmunication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/V	/ TX Tone/NAC	Mode
COMMAND	1	165.7500		170.4750	*SEE COMM PLA	V
TACTICAL	2	166.7750		166.7750		
AIR TO GROUND CMD	5	170.0500		170.0500		
AIR TO GROUND TAC	6	166.8750		166.8750		
AIR GUARD	16	168.6250		168.6250	TONE 1 TX 110.9	
CALCORD	8		TONE 6 RX 156.7		TONE 6 TX 156.7	
9. Prepared By (Resource Unit L	eader)	Approved By (Pla	anning Section C	chief) I)ate	Time
ALLAN KALPAKOFF	1	GWEN SANCH	EZ WANTO		08/13/2017	1601

1. Incident Name:			······································	······································	3.					
RUTH COMPLEX			***************************************	1	Branc	h:		Division/Group	o:	
2. Operational Period:	DAY									
Date/Time From:		Date/Time To:				111		SUP / IA	\	
08/14/2017 0600	MON	08/14/2017 180	00 1	MON						
4.			Operations	Personne	el .					
OPERATIONS CH	IIEF STEVE BURI	NS		DIVISIO	N/GROU	P SUPERV	ISOR N	MIKE TYRRELL		
BRANCH DIRECT	TOR			All	RATTAC	K SUPERV	ISOR	·		
5.	<u> </u>	Resou	urces Assig	ned this F	Period				·····	
Strike Team / Tas Resource Desi		LWD		Leader		Number Persons	1	Off PT./Time	Pick U	p PT./Time
CREW - T2 - FORTUNA 22 (C		08/24	MIKE CAR		H	20	ICP/060		ICP/1800	·
ENGINE - T4 - GREAT BASIN	34 (E-12)	08/17	MCNULTY SEAN ERS			3	ICP/060	00	ICP/1800	
ENGINE - T3 - PINE 413 (E-29	9)	08/17	ZAC G.			3	ICP/060	00	ICP/1800	
ENGINE - T3 - DAISY 146	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	08/20	NATE GAL	LLIGAN		4	ICP/060	00	ICP/1800	
ENGINE - T3 - SRF 342		08/21			***************************************		ICP/060	00	ICP/1800	
ENGINE - T3 - SRF 343		08/21					ICP/060	00	ICP/1800	***************************************
WT - T2 - DARRAH		08/20	DAVE KAL	JNDST			ICP/060	00	ICP/1800	
WT - T2 - SRF 245						ICP/060	00	ICP/1800	<u> </u>	
6. Control Operations/Work Assignments:										
Task: Patrol additional fires in complex.										
Purpose: Reduce threats to V	/AR.									
End State: Values are not thre	eatened due to fire	containment.								
7. Special Instructions:										
8.										
	<u> </u>	T	/Group Cor		T			T	. 1	
Function COMMAND	Channel 1	RX Frequency 165,7500		RX Tone/	NAC I	TX Frequer		TX Tone/NA		Mode
TACTICAL	7	168,2000				166.20		GLE COMMITTE	7514	
AIR TO GROUND TAC	6	166.8750				166.87				
AIR TO GROUND CMD	5	170.0500				170.05				
AIR GUARD	16	168.6250				168.62		TONE 1 (TX110).9)	
CALCORD	8	156.0750		TONE 6 (1	56.7)	156.07		TONE 6 (156.		·····
9. Prepared By (Resource Ur	nit Leader)	_1	ved By (Pla					ate	Time	<u></u>
ALLAN KALPAKOFF		GWI	EN SANCHE	z M	Mo		08	3/13/2017	1601	

1. Incident Name:					3.					
RUTH COMPLEX					Branc	h:		Division/Grou	p:	N
2. Operational Period:	NIGHT		·							
Date/Time From: 08/14/2017 1800	MON	Date/Time To 08/15/2017 060		UE	NI	GHT		A/H/L/M	/R/L	J/Z
4.	· · · · · · · · · · · · · · · · · · ·		Operations	Personn	el					
OPERATIONS CI	HIEF					P SUPERV	/ISOR			····
BOANCH DIREC	TOR SHANNON P	DATUED		ļ	D 4 TT 4 6	K CHOEM	,,,,,,			
BRANCH DIREC	TOK SHANNON P	KAIHEK		Al	KAIIAC	K SUPERV	ISOR			
5.		Reso	urces Assig	red this l	Period	<u></u>	!			
Strike Team / Ta					· · · · · · · · · · · · · · · · · · ·	Number			Π	
Resource Des ENGINE - T3 - PINION PINE !	-	LWD	BONNOO	Leader	····	Persons	<u> </u>	Off PT./Time	<u> </u>	ck Up PT./Time
		08/20	RON HOO			4	ICP/060		ICP/1	
ENGINE - T5 - WHITE MTN 9		08/20	JERRY MC			3	ICP/060	~~~~	ICP/1	
ENGINE - T3 - CENTRAL LY		08/19	JESSE SIR			3	ICP/060		ICP/1	
DOZER - T2 - ZABEL (E-2) (2							ICP/060		ICP/1	300
WT - T2 - DARRAH (E-6) (12)	łR) ————————	08/21				1	ICP/060	0	ICP/1	300
Task: Reinforce day shift active Purpose: Reduce threats to Verpose End State: Values are not the Task: Values are not th	VAR.									
8.		Division	/Group Com	nmunicat	ion Sumn	пагу				*************************************
Function	Channel	RX Frequency	N/W	RX Tone	/NAC	TX Frequen	icy N/W	TX Tone/NA	С	Mode
COMMAND	1	165.7500				170.47	50	*SEE COMM PL	AN	
TACTICAL	14	168.0500				168.05	00			
AIR TO GROUND CMD	5	170.0500				170.05	00			
AIR TO GROUND TAC	6	166.8750				166.87				
AIR GUARD	16	168.6250				168.62		TONE 1 TX 11		···
CALCORD	8	156.0750		TONE 6 (1		156.07		TONE 6 (156.		
9. Prepared By (Resource U	nit Leader)	1	ved By (Plai	$\mathcal{O}(\mathcal{I})$	ction Chie	ef) /	Da	nte	Ti	me
ALLAN KALPAKOFF		GWI	EN SANCHE	z (A)	Mo	<u> </u>	08	/13/2017	162	3

ICS 204 WF (1/14) FINAL Page 1 of 1

AIR OPERATIONS SUMMARY OPERATIONAL PERIOD DATE: DAY SHIFT DATE: 08/14/17

START: 0900 END: 2000

(Expanded Form for Large Operations)

		HEBM. Tyler Detrick	ASGS: Craig Dado	HLCO:	ATGS: Derrick Wheeler ATGS:	AOBD: John Keesee	6. PERSONNEL	**Ayoid aerial application of retardant or foam within 300' of waterways, bodies of water. If retardant is dropped AOBD with Lat & Long, est. of gallons, and a map. TRACK RETARDANT DROP LOCATIONS		4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment., etc.): STEEP SMOKEY CONDITIONS, OTHER FIRES, OTHER AIRCRAFT COULD FLY IN OUR AREA All Heliconter dronning missions request through Air Attack	1. INCIDENT NAME: Ruth Complex
		530-925-9668	530-518-6688		530-355-3274	805-551-6422	Phone	minutes & decimal mit or foam within 300's, and a map.		Air <u>Operations Speci</u> OTHER FIRES, OTH Heliconter dranning r	
TOLC	AIR GUARD	COMMAND:	DECK:	A/G Command: A/G Tactical:	AIR/AIR RW:	AIR/AIR FW:	FREQUENCIES	nutes) of waterways, bodies		ial Equipment., etc.): HER AIRCRAFT missions request throu	2. PREPARED BY: John Keesee
	Txt	TX: 170.4750 RX: 165.7500 Tx tone 6, 156.7 Tx tone 9, 100.0			120.025		AM	of water. If retard	()	igh Air Attack	see £K
	168.625 Tx tone 1, 110.9	k: 165.7500	163.100	172.6750 170.0500		166.9125	FM			SUNRISE: 0623	
Other:		Airtankers: As		As Lead planes: Bas	AA 05	Air Tactical:	8. FIXED-WING #A	within these areas, <u>notify</u>		SUNSET : 2013	
	based on Availability	As requested		As requested Based on Availability	The description of the second		# Avail / Type/ Make-Model / FAA N# / Base(s)		Freq. 120.025	5. TER: 7/6607	3. Prepared 08/13/17 2130 hrs

9. HELICOPTERS (Use Additional Sheets As Necessary)

_	<u> </u>	ı	<u> </u>	Γ	Г	····	·	i		r===	
		0VR	14HX	506	5TK	4TH	2HT	95B	917	6CK	FAA N#
		သ	3	2	2	11	-	1	1	1	TY
		A-Star	Bell 407	Bell 205	Bell 205	K-Max	S-54	S-54	S-61	S-61	MAKE/M L
		Dinsmor	Dinsmor	Dinsmor	Dinsmor	Dinsmor	Redding	Orland	Dinsmor	Dinsmor	ODE BASE AVAIL
		1000	1000	1000	1000	1000	1000	1000	1000	1000	
		0900	0900	0900	0900	0900	0900	0900	0900	0900	START
											REMARKS
											FAA N#
											ΤY
											MAKE/MODE L
											BASE
											AVAIL START
											START
											REMARKS

SAFETY MESSAGE

Ruth Complex CA-SRF-000897 Day & Night Shift 08/14-15/2017 0600-0600

MAJOR HAZARDS:

POTENTIAL FOR EXTREME FIRE BEHAVIOR.

- SNAGS AND HAZARD TREES.
- NUMEROUS DRIVING HAZARDS.
- STEEP TERRAIN & ROLLING DEBRIS

EXTREME FIRE BEHAVIOR – Review "Severe Fire Behavior Potential" (IRPG page 78). Monitor current weather conditions and listen for radio updates from IMet. Weather conditions that can affect fire behavior can change quickly. Maintain LCES and continually re-evaluate. Assure that all personnel have good communications. **MAINTAIN SITUATIONAL AWARENESS!**

DRIVING – Please maintain safe speeds at all times. Mad River Road is open range, cows may be on roadway. Have your headlight on and WEAR YOUR SEAT BELTS! No cell phone use while driving.

SNAGS AND HAZARD TREES— Snags are one of the biggest hazards here at this incident. If you see a hazard tree, flag it and communicate the info so the hazard is mitigated. Check the area for hazard trees when you park your vehicle, set up your tent and take a break within your division. Wear your hard hat & follow Hazard Tree Safety Guidelines (IRPG page 20).

STEEP TERRAIN and ROLLING DEBRIS— Have a plan in place for escape routes and mitigating medical emergencies over steep terrain and areas with limited access. Maintain proper spacing while working and walking. Don't work above any personnel.

Bear Safety:

- If you see a bear and it does not see you, back away out of sight and change your course. Move out of the area or quietly observe the bear at a safe distance without approaching or otherwise disturbing it.
- Keep all food and scented items under your immediate control at all times. Keep areas clean and dispose of all trash properly.
- Stay constantly alert in bear country. Use your ears, eyes, and even your nose to detect the presence of a bear. The sooner you are aware of the bear, the more time you and the bear will have to react appropriately.

Illegal Grow Area Identification:

- During summer months, late night and early morning vehicle and people activity.
- Vehicles frequenting area not normally used for legitimate purpose.
- People in area with no obvious purpose.
- Evidence of use in areas without obvious legitimate use, trails, trash scattered in remote locations, cache of food, gardening supplies, etc.

Minimize exposure to personnel.

and

SEE IT, SAY IT!

Ruth Complex CA-SRF-000897 - 24HR August 14-15, 2017 - 0600 - 0600

8. Location	9. Hazard	6. Control or Abatement Action (Engineering,
		Administrative, PPE, Avoidance, Education, etc)
All	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads and city streets, mitigation strategy includes: ~ Use spotters when backing ~ Honk horn to alert personnel when backing ~ Always use headlights ~ Yield to pedestrians and bicycles ~ Observe posted speed limits ~ Follow 3 second rule of following distance when driving ~ Use chock blocks, turn wheels into hill ~ Seat Belts are mandatory ~ No texting while driving
All	Air Operations	~Follow "Aviation Watch-Out Situations" in IRPG. ~Don't plan exclusively on air resources for medical transport or resupply. Visibility may be impaired. Have a backup plan. ~Refer to IRPG for directing bucket drops. ~Ensure positive communication with all air resources. ~Keep personnel out of drop zones. ~Use clear concise statements when directing aircraft. Use clock directions from pilot's perspective.
All	Hazard trees	~ Follow "Hazard Tree Safety" guidelines, IRPG (2014)page 22&23
All	Severe Weather	~ Review and follow Thunderstorm Safety guidelines in IRPG (2014) pg. 21 ~ Observe 30/30 Rule for lightning safety, IRPG (2014)pg.21 "Trigger Points" to withdraw should be set by supervisors utilizing the 30/30 criteria mentioned above and ensure all know rally site ~ Use "Risk Management" process to determine retreat criteria and actions ~ Carry rain gear and extra food and water if weather limits retreat to ICP ~Post lookouts, listen for weather updates by (IMET) ~Stay out of dry creek beds and gullies during rain/hail/lightning events ~Avoid walking in areas with rock, and loose debris during storm events
Ali	Fireline Hazards	~ Do not work directly above or below personnel during mop-up operations ~ Watch for falling and rolling debris on steep slopes ~ Alert crew personnel of rolling debris by yelling to affected individuals ~ Position debris that could roll vertically on slope ~ Watch for weakened trees that may pose danger or fall ~ Scout areas for mop up prior to work ~ Identify burning stumps that have roots affected by fire and may cave in ~ Wear appropriate PPE correctly ~ Use correct tool for task assigned

All	Heavy Equipment Operations	~ Ensure communications are established with operators ~ Use hand signals if other communications are unavailable ~ Maintain a 50'-100' exclusion area around equipment ~ Use a spotter when backing
All	Night Operations	 Maintain high visibility in work area and wear vest while in roadway. Use glow sticks to mark hazards. Ensure personnel have a personal light (headlamp) Watch for signs of fatigue Take breaks away from areas of known hazards
All	Heat Related Illness (HRI) & Dehydration	~Drink Fluids throughout operational period
All	Communications	Maintain communication with aviation resources, and suppression organization. Ensure all know frequency and protocol for contacting resources Utilize the ICS 205
All	Environmental Hazards	~ Be alert for snakes, watch footing and hand placement around rocks
All	Steep Terrain & Rolling Debris	Maintain 8'-10' spacing when working & walking Don't work directly above any personnel Evaluate necessity to send personnel in areas with limited access Maintain Situation Awareness by identify hazards. Alert all personnel of new hazards and identify

	l			1					
INCIDENT RADI	ΩQ	INCIDENT RADIO COMMUNICATIONS PLAN		Ruth Complex	•			8/13/2017 0:00	0600 - 0600 08/14/2017-8/15/2017
			٤ د	Videband N= N)= Digital	M= Mixoda	Basic Radio Channel Hillipation	
		Mode:	W= V	Mode: W= Wideband, N= Narrowband, D= Digital, M= Mixed4. Basic Mode: W= Wideband, N= Narrowband, D= Digital, M= Mixed4. Basic	N= Narrowband, I N= Narrowband, I	D= Digital, D= Digital,	M= Mixed4. Basic M= Mixed4. Basic	. Basic Radio Channel Utilization Basic Radio Channel Utilization	
Radio Type (CH#	Function		Frequency	Tone/NAC	Mode	TGID	Assignment	Remarks
	-		RX:	165.7500		2			Tone 6 (Tx-156.7) Horwse Ridge
		Continenta Forest Admini	X	170.4750		2		All DIVS	Tone 9 (Tx-100.0) Kettenpon
		Tac A/Z	RX:	166.7750		2		Div A/Div Z	
	_		X:	166.7750					
	٥ س	R5 TAC 5	RX:	167.1125		z		Staging	Tone 5 (146.2) Tone 7 (167.9)
	v		1X:	167.1125				1	
	>	Tac R5 Project	RX:	168.6625		z		Burn Project	
	Ľ		봈	168.6625					
	n	Air/Ground Command	RX:	170.0500		z		All DIVS	
	Ľ		봈	170.0500					
		Air / Ground Tactical	RX:	166.8750		Z		All DIVS	
	Ś		X	166.8750					
	4	Initial Attack	RX:	168.2000		Z		SUP/IA	
	Ľ		봈	168.2000					
	×0	CALCORD	RX:	156.0750	Tone 6	z		EMERGENCY ALL DIVISIONS	Tone 6 (156.7)
	٩		봈	156.0750	Tone 6				
****	٥	NIFC Tac 1	RX:	168.0500		z		DIV M	
	Ľ		봈	168.0500					
	<u> </u>	NIFC Tac 3	RX:	168.6000				Div R	
	5		봈	168.6000					
	1	NIFC Tac 5	RX:	168.7000				Div U	
	j		봈	168.7000					
	3		RX:	166.7250		z		Dív H	
	*	NIFC Tac 6	봈	166.7250					
V M	<u>ا</u>	NIFC Tac 7	RX:	168.2500		z		Div L	
			יָּג	168.2500					
	14	NITE OP	RX:	168.0500				NIGHT OPS ALL DIV TAC	
	_		봈	168.0500					
	,		RX:	Terramente de la companya de la comp	The same of the sa				
	į		봈						
	<u>,</u>	Air Guard	RX:	168.6250		z			Tone 1 (Tx110 9)
	<u> </u>	THE COORT	봈	168.6250	Tone 1	-			I Olie I (IXIIO.3)
5. Prepared by (Communications Unit)	munic	ations Unit)							
D Stoner / J Lewis			ĺ						

Note: This is not a standard NWCG ICS205 Form

Finance Message

Work/Rest Guidelines

Work/rest guidelines should be met on all incidents. Plan for and ensure all personnel are provided a minimum 2:1 work/rest ratio (for every 2 hours of work or travel, provide 1 hour of sleep and/or rest). Work shifts that exceed 16 hours and/or consecutive days that do not meet the 2:1 work/rest ratio should be the exception. In situations where this does occur (for example, initial attack), incident management personnel will resume 2:1 work/rest ratio as quickly as possible. The intent of the guidelines is to manage fatigue and provide flexibility for ICs and AAs managing initial attack, extended attack, and large fires. The guidelines are designed to ensure that for every 2 hours of work or travel, 1 hour of time off should be provided within a 24-hour period. It does not matter when the 24-hour period starts; all time recorded on the clock is counted as hours of work and time off the clock is counted as hours of rest, including meal breaks. The IC or AA must justify work shifts that exceed 16 hours and those that do not meet 2:1 work/rest ratio.

INCIDENT TRAINING MESSAGE

ALL TRAINEES

CHECK IN UPON ARRIVAL

Complete a Registration Form and Drop Off or Scan The QR Code / Type In Link - To Check In



https://goo.gl/RZGSBf

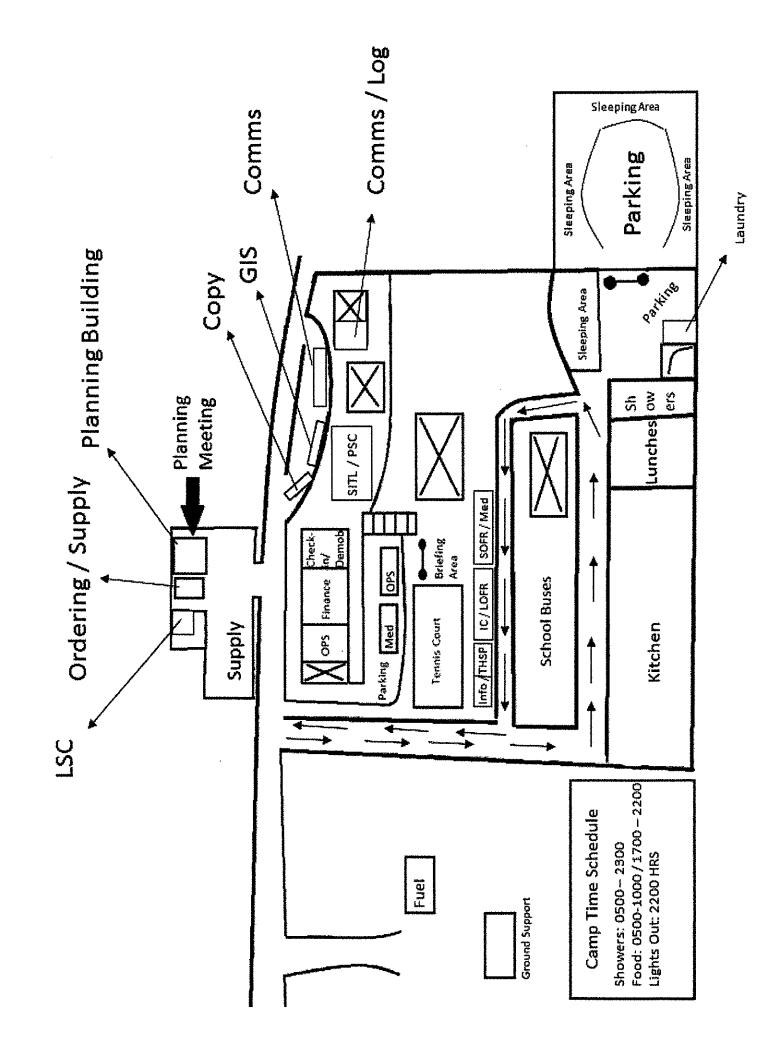
Demobilizing trainees MUST close out with the TNSP and bring a 225 Evaluation and signed Task Book

To close out: The **Trainee AND Trainer** need to be present

TNSP Location: ICP - Trailer Row Next to Public Information

TRAINING SPECIALIST

Brian Lamphiear (916) 208-6002



MEDICAL PLAN

1. Incident/Project Name					2. Operational Period							
Ruth Complex				Do	ite/Time (08/13-14/2017	0600	-060	0 24 H	OUR		
2. Aid Station	······			4								
Name		Cor	mplete Address			Phone		Ad ¹ Ye		fe Support (ALS) No		
Medical Unit		₹uth	Complex ICP					xx				
3. Ambulance Services										www.communication		
Name			Complete Addr	ress		Phone		Adv	anced Li	re Support (ALS) No		
City Ambulance Service – C			Complex ICP 600 Van River CA, 95526	Duzen	Rd.	707-442-4553			xx			
Southern Trinity Area Rescu	ie 1	53 /	A Van Duzen Rd. Mad F	River, C	CA	707-574-6421				xx		

4. Air Ambulance Service	s					1						
Name			Phone			Type of	Aircraft	& Cap	ability			
KRN H407 Day/Night Hoist (24hr)		707-726 -1266		B205A++	Hoist, ALS						
CAL FIRE H102 Day Hoist			707-726-1266		B205A++	Hoist, BLS						
CHP H14/H16 Day Hoist			530-242-3210		A Star B3	Hoist, ALS						
PHI Med 43/REACH			800-597-9571		EC 135 IF	R/NVG B407 NVG,	ALS					
5. Hospitals												
Name	1	GPS Datum – NAD 83 Coordinate Standard		Travel Time Air Gnd		Phone	Helipad Yes No		Level of Care Facility			
Complete Address	D	D° N	s Decimal Minutes MM.MMM'N - Lat M.MMM'W - Long		Tes NO							
St Joseph Hospital	Lat:		N 40 47.03			707 000 4050	1			**************************************		
2700 Dolbeer St Eureka, CA 95501	Long: VHF:	: '	W 124 08.80	20 Min	2.5 HRS	707-269-4250 ext. 7020 707-442-8646	x		Level II	Trauma Center		
Shasta Regional	Lat:		N 40 35.10									
Medical Center 110 Butte St. Redding, CA 9600	Long: VHF:		W122 23.28	30 Min	3 HRS	530-244-5353 530-243-4042	x					
Redwood Memorial	Lat:		***************************************	 								
Hospital 3300 Renner Dr. Fortuna, CA 95540	Long: VHF:		THE RESIDENCE OF THE PARTY OF T		2.5 HRS	707-725-4562		x				
Mercy Medical Center	Lat:		N 40 34.33	<u> </u>								
2175 Rosaline Redding, CA 96001	Long: VHF:	- 1	W 122 23.80	30 Min	3 HRS	530-225-7201 530-242-4401	x		Levell	Trauma Center		
	Lat:	-	N 38 33.28									
UC Davis Medical Center	Long:	1	W 121 27.35	4.5	4.5	040 724 2700						
2315 Stockton Blvd Sacramento, CA 95817	VHF:			1.5 HRS	4.5 HRS	916-734-3790 916-734-5669	X		Burn Ce	Frauma Center enter		
		+		<u> </u>								
6. Prepared By (Medical Un Robert Russell	it Leader	r)	7. Date/Time	nn	8. Rev Brian Sa	riewed By (Safety O	fficer)			ate/Time		
			08/12/17 21	VV	Diseil 29	vaye			U8/12/	17 2100		

Initiate care with available resources at scene and notify DIVS when an injury occurs.

The DIVS, or designee, shall coordinate the incident and direct necessary actions. Take the following actions:

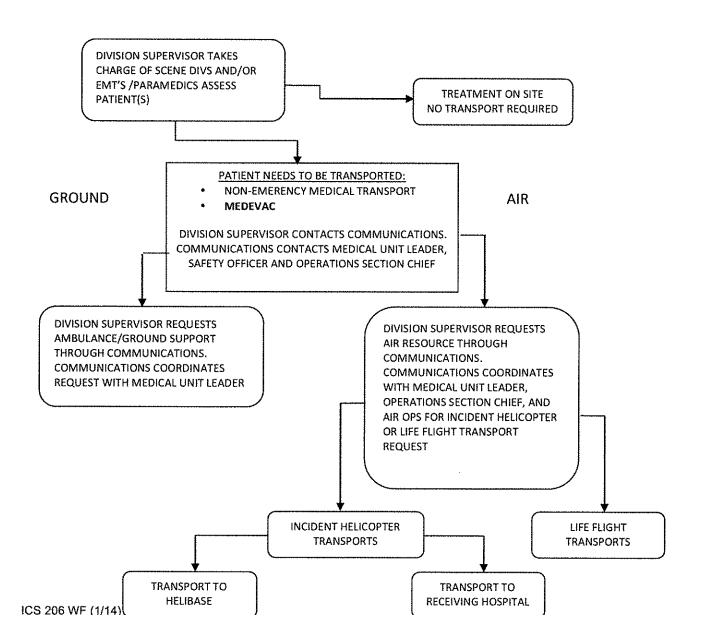
- 1. Determine the nature of the emergency.
- If the emergency is a medical injury/illness, determine if the injury/illness is life threatening.
- If the injury is life threatening, then clear designated frequency for emergency traffic.
- 4. Identify the on-scene point of contact by position.
- Contact the Medical Unit Leader immediately.
- Identify number injured, patient assessment(s) and location (geographic and/or GPS coordinates).
- Identify on-scene medical personnel by position and last name (i.e. EMT Jones).
- 8. Identify preferred method of patient transport.
- Determine any additional resources or equipment needed.

Continually evaluate the Evacuation Plan, develop contingencies in the event the first plan is not effective.

Medical Incident Report

Timely and accurate reporting is the key to getting needed resources to a medical incident. Review the Medical Incident Reporting Procedures on p 107-109 of the 2014 IRPG. In addition, the attached QR links to the 6 Minutes for Safety on the Medical Incident report. Please take a moment to review this important information with your crew.





MEDICAL PLAN

			Medical Incid					
FOR			TO INITIATE RESP			AND POSITION AND ANNOUNCE TIONS/DISPATCH.		
Use it					11 111 111111111	munications/dispatch.		
1. CONTACT	COMMUNICATIONS/DISF	ATCH				•		
Ex: "Commu	nications, Div. Alpha. Stand-by	for Priority Medic	al Incident Report." (If life	e threatening requ	uest designated frequ	ency be cleared for emergency traffic.)		
2. INCIDENT	STATUS: Provide incident se	ummary and comm	nand structure.					
Nature of	Injury/Illness					Describe the injury Ex: Broken leg with bleeding)		
In	cident Name					eographic Name + "Medical" (Ex: Trout Meadow Medical)		
Incider	nt Commander					Name of IC		
	Patient Care					Name of Care Provider (Ex: EMT Smith)		
2 (5)(7)(6) 54	TIENT SCOPOOLERIE.		c					
Number of F		mpiete this section : Female	for each patient. This is onlined Age:	ly a brief, initial as:	sessment. Provide addi Weight:	tional patient info after completing this 9 Line Report.		
	Conscious? ☐ YES		MEDEVACI					
Med	Breathing? YES hanism of Injury:	<u>□ NO :</u>	= MEDEVAC!					
	caused the injury? ng (Datum WGS84)			·····				
	42.45' x W 123° 03.24'	<u> </u>						
4. SEVERITY	OF EMERGENCY, TRANS	PORT PRIORIT	Υ					
		SEVERITY				SPORT PRIORITY		
	ED Life threatening injurgious, difficulty breathing, bleed		3° burns more than 4 pai	lm sizes,	need is IMMEDIA	EVAC helicopter. Evacuation		
heat stroke, d				**************************************	Ambulance or coos	ider air transport if at remote location.		
	nt trauma, not able to walk, 2°		re than 1-2 palm sizes.		Evacuation may be			
☐ ROUTINE-G					Non-Emergency. B	Evacuation considered		
Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related illness. Routine of Convenience.								
5. TRANSPOR	T PLAN:							
Air Transport:	(Agency Aircraft Preferred)							
☐ Helispot		☐ Short-hau	ul/Hoîst		☐ Life Flight	☐ Other		
	oort: Click here to enter							
☐ Self-Extra	SCI	☐ Carry-Ou			☐ Ambulance	☐ Other		
6. ADDITIONA	L RESOURCE/EQUIPMEN	IT NEEDS:	r ·····	·····				
	amedic/EMT(s)	······	☐ Crew(s)		☐ SKED/Backboard/C-Collar			
	n Sheet(s)	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	☐ Oxygen		☐ Trauma Bag			
	fication(s) er (i.e. splints, rope rescue, wh	sooled litter)	☐ IV/Fluid(s	3)	□ Car	diac Monitor/AED		
	er (i.e. apiina, rope reacue, wi	reeled litter)		·····				
7. COMMUNIC	ATIONS:							
Function	Channel Name/Number	Receive (F	Rx) Tone/NA	C. T	ransmit (Tx)	Tone/NAC *		
Ex: Command	Forest Rpt, Ch. 2	168.325	0 110.9		171.4325	110.9		
COMMAND AIR-TO-GRND						······································		
TACTICAL		····						
7.000			*(NAC for digital	radio system)	L			
	ON LOCATION:							
	g (Datum WGS84) 42.45' x W 123 03.24'							
Patient's ETA	to Evacuation Location:							
Helispot/Extra	action Size and Hazards:							
9. CONTINGE	NCY:							
Considerations	: If primary options fail, wha conjunction with primary e			REMEMBER	Act according to	of resources ordered o your level of training Calm. Think Clearly. Act Decisively.		

UNIT LOG	I. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators	5. Unit Leader (Name and Position)		6. Operational Period
7. Personnel Roster Assigned			
Name	ICS Position	n e	Home Base

8. Activity Log			
Time		Major Events	
	·	***************************************	
		· · · · · · · · · · · · · · · · · · ·	
		······································	
	·		
			The second secon
	MINISTER CO. C.		

			6-6-8-4-6
9. Prepared by (Name and Position)	,		