# INCIDENT ACTION PLAN FOX INCIDENT

CA-KNF-007241 P5 NLA2 (0505)





# **OPERATIONAL PERIOD**



9/18/2020 0700

to

9/19/2020

0700

# **INCIDENT OBJECTIVES (ICS 202)**

	INCIDEN	i Obsectives (i	C5 2021			
1. Incident Name:		2. Operational Period:	Date From:	9/18/2020	Date To:	9/19/2020
	Fox		Time From:	0700	Time To:	0700
3. Objective(s):						
<u>Management Objecti</u>	ves					
<ul> <li>Ensure safety of er</li> </ul>	mergency responders and	the public.				
<ul> <li>Protect residences</li> </ul>	, private property, and inf	rastructure.				
- Limit fire spread to	the neighboring private in	ndustrial timberlands.				
- Invest firefighting re	esources into actions tha	t have a high probablity	of success.			
<ul> <li>Establish and main timely incident info</li> </ul>	ntain good releationships rmation.	with local cooperators, s	takeholders, and p	oublic while p	roviding a	ccurate and
Maintain fiscal acc	ountablilty.					
- Insure the safe and	d efficent release of incide	ent resources in conjunc	tion with incident r	needs and rel	ease prior	ities
- Adhere to Klamath	National Forest direction	s and guidelines pretain	ing to COVID-19			
Control Objectives			L III		G	
- Keep fire South of	road 40N17					
- Keep Fire West of						
- Keep fire North an						
General Situational /	Awareness:					
Steep and rugged	terrain, critically dry and	receptive fuel beds, activ	e area for fire hist	ory and droug	ght stresse	ed trees.
	nvironment, high density					t yourself,
	ensure all employees ret					
- Enhanced hygiene	e (especially handwashing	J), PPE & Monitoring pra	ictices neip iimit tr	e intection ra	te of first r	esponders.
Be careful of deer	and be courteous to loca	I traffic.				
				****	***************************************	
5. Site Safety Plan Requ		Yes □ No				
Approved Site Safety P	lan(s) Located at:					
6. Incident Action Plan	(17)	<u> </u>				
ICS 203	ICS 215A	Water Log		Order Form		
ICS 204	ICS 220	Training Message	entre a	ession Repain Pla	an -	
ICS 205	Facility Maps  Weather Forecast	☐ Travel Map ☐ Demob Plan	distant.	-19 Message		
ICS 206	Fire Behavior	Finance Message	V ICS 214	1 58 Lige <i>M</i> Z	(a /	
7. Prepared By:	Jeff Buscher	Position/Title: PSC	Signature:	1 / / / / / / / / / / / / / / / / / / /	He	
8. Approved by Inciden		Richard Inghram	Signature:	The state of the s	~	
ICS 202				7//	0	NIMS IA
				1/\		

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

1. Incident Name:		2. Operation	al Period: Date From:	9/18/2020	Date To:	9/19/2020
Fox			Time From:	<del></del>	Time To:	0700
3. Incident Commander(s) and Com	mand Staff:		7. Operation Section:			
IC/UC's	Richard Inghram / And	dy Zink (t)	Operations	Tom Browning		
Deputy	Joe Molhoek		Planning Ops	Ben Newburn		
Safety Officer	Ed Willy		Night Operations			
Night Safety Officer						
Information Officer	Darren McMillin		Branch			
Liaison Officer	Bruce Martin		Division/Group	Α	Brandon Deth	lefs
4. Agency/Organization Representa	atives:	· ·	Division/Group	С	Dan Mallia / (	Chris Graves (t)
Agency/Organization	Nan	ne	Division/Group	Z	Brian James	
Acting Forest Supervisor	Kris Sexton		Division/Group			
Acting Deputy Forest Supervisor	Ruth D'Amico		Division/Group			
Acting District Ranger-Salmon	Mike Boles		Division/Group			
Acting Deputy District Ranger	Clint Isbell		Division/Group			
			Division/Group			
			Staging Area			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			••••••••
			Branch			
			Division/Group			
		· · · · · · · · · · · · · · · · · · ·	Division/Group			
5. Planning Section			Division/Group			
	Jeff Buscher		Division/Group			
Deputy	Andy Branson		Division/Group			
Resource Unit			Division/Group			··· · · · · · · · · · · · · · · · · ·
Situation Unit			Branch			
Documentation Unit			Division/Group			
Human Resources Specialist			Division/Group			
	Steve Waltershied		Division/Group			<del></del>
FBAN			Division/Group			
IMET			Branch			
SCKN			Division/Group	<u> </u>	l	
Training Tech Spec			Division/Group	<del>                                     </del>		<del></del>
ITSS			Division/Group			
			Division/Group	<del></del>		
6. Logistics Section	l .		Air Operations Bran	<del> </del>	Director:	···
Chief				ort Group Supervisor		<u> </u>
	Sean Caywood			cal Group Supervisor	†	
Ordering Manager			7	Helibase Manager		
Facilities Unit	<del> </del>		8. Finance/Administ		1	
Security Manager			Chief		·	
Ground Support Unit	<del></del>		Time Unit			
Communications Unit	<del> </del>		Equipment Time			
Communication Tech	<del></del>	· · · · · · · · · · · · · · · · · · ·	Personnel Time	1		
Medical Unit			Comp/Claims Unit			
				<del></del>	$\sim$	
Equipment Manager			Cost Unit	<del>  \ 11</del>	1	
Food Unit Leader	<u> </u>	Docition (Title)	DCC .	Signature VI	$hu\lambda$	
Prepared By: Name:	Jeff Buscher	Position/Title:	PSC	Signature:	//WV	
ICS 203		Date/Time:	9/17/2020	1400	. ,	

#### Forecast:

Spot Forecast for fox fire...ca-knf National Weather Service Medford OR 454 PM PDT Thu Sep 17 2020

Forecast is based on forecast start time of 1800 PDT on September 17. If conditions become unrepresentative...contact the National Weather Service.

.DISCUSSION...A change in the weather pattern will commence tonight as a weak front moves onshore. Recoveries will improve tonight. Showers and isolated thunderstorms will develop Friday, then diminish Friday evening. Winds will generally be on the light side, but may be gusty and erratic near stronger showers and thunderstorms.

#### .TONIGHT...

Sky/weather.....Partly cloudy. Smoke. Min temperature....52-54. Max humidity......73-77 percent. Wind (20 ft).....Southwest 10-15 mph becoming variable to 5 mph. CWR..... percent. LAL....1. .FRIDAY... Sky/weather.....Mostly cloudy. A chance of showers in the morning, then showers likely and a slight chance of thunderstorms in the afternoon. Areas Max temperature....58-60. Min humidity......51-55 percent. Wind (20 ft).....Variable to 5 mph becoming west 10 mph in the afternoon. Gusty and erratic winds expected near thunderstorms in the afternoon. CWR......30 percent. LAL....2. .FRIDAY NIGHT... Sky/weather.....Mostly cloudy with a chance of rain showers in the evening, then partly cloudy after midnight. Areas of smoke. Min temperature.....49-51.

Max humidity......88-92 percent.

Wind (20 ft).....Northwest 10 mph in the evening becoming

variable to 5 mph.

LAL....1.

## **FIRE BEHAVIOR FORECAST**

FORECAST NUMBER: 03	TYPE OF FIRE: Wildland Fire
FIRE NAME: Fox	<b>OPERATIONAL PERIOD:</b> 9/18 0600-1800
<b>DATE ISSUED:</b> 9/17/2020	TIME ISSUED: 1930
UNIT: CA-Klamath NF	SIGNED: Kip Van de Water
	Typed/printed: Kip Van de Water, LTAN(t)

## INPUTS

#### **WEATHER SUMMARY:**

Mostly cloudy, breezy, showery. Max temps 60, min RH 51%, winds variable 5 mph, becoming west 10 mph, gusty and erratic near thunderstorms in afternoon. Good RH recovery. Friday will be warmer, drier. See attached spot weather forecast.

## **OUTPUTS**

#### **FIRE BEHAVIOR**

#### **GENERAL:**

The region is in the middle of a persistent drought. Fuels are dry (1000 hr <10%), Conditions have moderated slightly since the initial large growth days, resulting in backing with decreased flame lengths, spread rates, and spotting distances. Today, breezy west winds in the afternoon are predicted to continue to push the fire north down Bluejay Ridge/Slide Creek/Fox Creek and possibly east of Fox Creek. Expect minimal torching and spotting due to increased humidity/fuel moisture/possible precip, but gusty winds from any t-storms could result in wind/slope alignment, causing group torching and spotting.

## SPECIFIC:

**DIV A:** Fire will continue to back down into Fox Creek, with total spread distance likely <1/10 mi, FL2-3', ROS 2-3 ch/hr. If west winds push the fire across Fox Creek, wind/slope alignment could substantially increase fire behavior, resulting in FL>8', ROS >15 ch/hr, and spotting distances >1/10 mi.

**DIV C:** Fire will continue to back down to the 40N17 road, with total spread distance likely around 1/10 mi, FL 1-2', ROS 2-3 ch/hr in areas that have continuous fuels and less rock. Exception is near the Slide Creek/40N17 road crossing, where fire at the bottom of the slope between Slide and Fox creeks could align with west winds, resulting in a short upslope run with higher ROS and FL.

**DIV Z:** Fire will continue to back downslope and into the wind toward the 39N01 road system, with total spread distance <1/10 mi, FL1-2', ROS 2-3 ch/hr. Any rollout could result in higher spread rates back upslope with the wind.

#### **AIR OPERATIONS:**

Smoke, precip and increasing clouds could hamper visibility most of the day.

## **SAFETY**

West winds in the afternoon, plus potential t-storm gusts could push the fire east of Fox Creek. This creates the potential for slope reversals and wind-slope alignment; post lookouts, monitor wind direction frequently, and have established decision points for withdraw.

Updated: March 2002

# **ASSIGNMENT LIST (ICS 204 WF)**

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operatio	nal Period:			3. Branch	Division
Fox		Date From: Time From:		Date To: Time To:	09/19/20 0700		Α
4. Operations Personnel:						Page 1 of 1	Alpha
Operations Section Chief: Tom B	rowning				Night Ops:		
Branch Director:					Safety:	Ed Willy	
Division/Group Supervisor: Brando	n Dethlefs			Air	Branch Director:		
5. Resources Assigned:		and the same of the same *!	12 Hour Resour	ces are in BOL	.D **		
Resource Identifier	Reque	st# L	eader	Personnel	LWD	Hours	Reporting Location
CRW2 FIRESTORM 18	C-		ea, Alex	16 +/-	10/7	0700-1900	ICP
ENG3 376						0700-1900	ICP
						0700-1900	
			***************************************			0.00 1300	
				,			
						ļ	
6. Work Assignments:							
Task: Prep and hold lines along t	he 17Rd and Fox Cree	k					
Purpose: Limit fire spread to the			ınds.				
End State: Contain fire where lik							
		ingir arra in e bize is	Jillan.				
7. Special Instructions:						~~~~~~~~~~	
8. Communications						+	<del></del>
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
RIVER	1	COMMAND	172.2500		165.0750	T7 - 167.9	Bolivar
NIFC T2	2	TACTICAL	168.2000		168.2000		
A/G TACTICAL	13	A/G TAC	171.5375		171.5375		
CALCORD	15	MEDICAL	156.0750	T6-156.7	156.0750	T6 - 156.7	
AIRGUARD	16	AIRGUARD	168.6250		168.6250	T1 - 110.9	
9. Prepared by: Name:	Mike Dunkel			RESL		100	
					Signature:	1/	
ICS 204		Date/Tim	ne: 9/17/2020	1400		P	ersonnel Count: 16

# **ASSIGNMENT LIST (ICS 204 WF)**

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operationa	l Period:			3. Branch	Division
Fo	×		Date From:	09/18/20 0700	Date To:	09/19/20 0700		С
4. Operations Personnel:			1	3,00		3,00	Page 1 of 1	Charlie
Operations Section Chief: Tom	Browning					Night Ops:		
Branch Director:							Ed Willy	
Division/Group Supervisor: Dan	Mallia / Chris Graves (	t)			Air	Branch Director:	<del> </del>	
5. Resources Assigned:			** 1	2 Hour Resou	rces are in BOI			
Resource Identifier	Regu	uest #	T	der	Personnel	LWD	Hours	Reporting Location
CRW1 Redding IHC		C-2			· orcornier		0700-1900	ICP
STG 9247 **24 HR**		10000	1				0700-0700	ICP
STC SCU 9162C **24 HR**		10000					0700-0700	ICP
STC 2351C **24hr shift**		E-4	Mathey	vs, Todd	18 +/-		0700-0700	ICP
ENG3 KNF 355 ***local IA res		-25		Kevin			0700-1900	ICP
ENG3 KNF 357		-26		ota		7	0700-1900	ICP
ENG3 KNF 378		-24	1				0700-1900	ICP
DOZ2 2543				***************************************			0700-1900	ICP
DOZ2 MILL TRK	E-1	10002					0700-1900	ICP
WT2 E-2 **24 hr shift**		E-2	Dowling	, Bernard			0700-0700	ICP
WT2 1530		E-41					0700-1900	ICP
WT21534		E-42					0700-1900	ICP
HEQB Lungsford			Lungsfe	ord, Kyle			0700-1900	ICP
6. Work Assignments:						<u> </u>	1	
Task: Hold and mop-up lines	along the 178d							
Purpose: Limit fire spread to		aroats t	o the private la	nde				
End State: Contain fire where			no parcina • ong pomostoni ser					
End State: Contain life where	ilkelillood of success is	s iligii a	ind the size is s	ındıı.				
7. Special Instructions:				*				
ENG 355 will be designated a	s the local I.A. resource	e if nee	ded					
8. Communications								
Name	Ch	Fu	ınction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
RIVER	1	CO	MMAND	172.2500		165.0750	T7 - 167.9	Bolivar
NIFC T7	3		CTICAL	168.2500		168.2500		
A/G TACTICAL	13		G TAC	171.5375		171.5375		
CALCORD	15		DICAL	156.0750	T6-156.7	156.0750	T6 - 156.7	
AIRGUARD	16	AIR	GUARD	168.6250		168.6250	T1 - 110.9	
9. Prepared by: Name:	Mike Dunk	el			RESL		1 1	7
						Signature:		
ICS 204			Date/Time	: 9/17/2020	1400	Signature:	P	ersonnel Co

# **ASSIGNMENT LIST (ICS 204 WF)**

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operational Period:			3. Branch	Division
Fox		Date From: 09/18/20 Time From: 0700	Date To: Time To:	09/19/20 0700		Z
4. Operations Personnel:					Page 1 of 1	Zulu
Operations Section Chief: Tom B	rowning			Night Ops:		
Branch Director:				Safety:	Ed Willy	
Division/Group Supervisor: Brian Ja	imes		Air	r Branch Director:		
5. Resources Assigned:		** 12 Hour Reso	urces are in BOI	LD **		
Resource Identifier	Request #	Leader	Personnel	LWD	Hours	Reporting Location
CRW2IA Klamath Crew	C-4	Smyth, Kevin	16 +/-		0700-1900	ICP
RDD Jumpers		May, Jesse			0700-1900	ICP
6. Work Assignments: Task: Scout for line locations alo Purpose: Have plans prepared for End State: Be ready for efficient	or when resources becom	e available.				
7. Special Instructions:						
8. Communications					_	<b>T</b>
Name		unction Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
RIVER		MMAND 172.2500		165.0750	T7 - 167.9	Bolivar
NIFC T2		ACTICAL 168.2000		168.2000		
A/G TACTICAL		/G TAC 171.5375		171.5375		
CALCORD		EDICAL 156.0750		156.0750	T6 - 156.7	
AIRGUARD	16 All	RGUARD 168.6250	)	168.6250	T1 - 110.9	
9. Prepared by: Name:	Mike Dunkel		RESL	Signature:	11	
ICS 204		Date/Time: 9/17/2020	1400		The second secon	Personnel Count: 1

Lookouts
Communications
Escape Routes
Safety Zones

# **FOX FIRE**

Operation Period: Day 9/18/2020

# **SAFETY MESSAGE**

# **HAZARD TREE SAFETY GUIDELINES**

- Minimize exposure; determine if benefit is worth the risk.
  - Use extra caution when downhill of hazard trees.
- Post lookouts in areas of known or potential snag hazards.
- When escaping the path of a falling tree, do not turn your back-Watch the tree as you move out of its way to ensure you can see any change in its fall or roll caused by contact, breakage, etc.

## MAJOR HAZARDS AND RISKS

Point Protection	Fire Behavior	<b>Fatigue</b>
Driving	Steep Terrain	Powerlines
Communications	Rolling Material	Hazard Trees

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

# **Aircraft Safety**

- Keep personnel out of the drop zone
  - Use air to ground frequency to communicate with aircraft
- Use the clock position of the aircraft to help coordinate target location
  - Use clear concise statement when communicating with the aircraft
  - Provide feedback on drop accuracy

# Risk Management

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

  Bring them home healthy.

CIIMT 10 Safety Officers: Frank Pingiczer, Robert Hilfer(t)

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMED	DIES
ALL	DANGER TREES	<ul> <li>Follow "Hazard Tree Safety" guidelines, IRPG.</li> <li>Post lookouts, or use a spotter in mop-up areas with person</li> <li>Don't park vehicles or take breaks in high concentrations o</li> <li>Establish trigger points for disengagement during high win</li> </ul>	f hazard trees.
ALL	DRY FUEL CONDITIONS	<ul> <li>Establish and maintain LCES</li> <li>Fuel moistures at critical levels.</li> <li>Anticipate intense burning and rapid rates of spread</li> <li>Watch for spot fires</li> <li>Allow for adequate time to escape routes and safety zones</li> </ul>	
ALL	TRAFFIC & DRIVING	<ul> <li>Practice "Defensive Driving" techniques.</li> <li>Use spotters when backing.</li> <li>Always use headlights</li> <li>Some roads are dead end with poor turn around, scout road</li> </ul>	s first
ALL	POINT PROTECTION	<ul> <li>Review Structure Protection; IRPG</li> <li>Do not commit to stay on a structure unless the area around adequate safety zone</li> <li>Set trigger points to disengage and allow adequate time to secondary safety zones</li> <li>Look for propane tanks and other hazardous materials</li> </ul>	
ALL	AIR OPERATIONS	<ul> <li>Follow Aviation Watch-Out Situations", IRPG.</li> <li>Don't plan on air resources for medical transport or resupp.</li> <li>Refer to IRPG for directing bucket drops.</li> <li>Ensure positive communication with all air resources.</li> </ul>	ly.
ALL	SPOT FIRES	Size up prior to engagement.     Watch for multiple spots.     Ensure LCES is in place.     Maintain Situational Awareness at all times.	
ALL	FIRE WEATHER	<ul> <li>Winds increasing or changing direction.</li> <li>Weather becoming hotter and drier.</li> <li>Unstable atmosphere can promote rapid fire growth.</li> </ul>	
ALL	FIRING OPERATIONS	<ul> <li>A written guideline shall be prepared and approved for ma operations.</li> <li>Conduct thorough briefing for all personnel (inside rear co Qualified personnel for all assignments. Trainees to have a Establish LCES prior to implementing burning operations.</li> </ul>	ver IRPG). qualified trainers.
ALL	STEEP TERRAIN & ROLLING DEBRIS	Maintain 8'-10' spacing when working & walking.     Don't work above any personnel.     Evaluate necessity to send personnel in areas with limited.	
ALL	FATIGUE	Be alert for signs of fatigue and take breaks as necessary.     Maintain 2:1 work/rest ratio.     Monitor incoming resources for level of fatigue.	
ALL	HEAT RELATED ILLNESS (HRI) & DEHYDRATION	<ul> <li>Drink 2 to 1 water to sports drinks.</li> <li>Take frequent breaks, minimum of 10 minutes every hour.</li> <li>Recognize symptoms of HEAT RELATED ILLNESS whith Headaches, dizziness, lack of rest, no hunger, poor eating sweating</li> </ul>	ich include; Lack of energy,
ALL	HEAVY EQUIPMENT OPERATIONS	<ul> <li>Ensure communications are established with operators.</li> <li>Use hand signals if other communications are unavailable.</li> <li>Maintain a 50'-100' exclusion area around equipment.</li> <li>Use a spotter when backing.</li> </ul>	
INCIDEN	FOX	DATE PREPARED: September, 17, 2020	OPERATIONAL PERIOD Day Shift 09/18 0600-1800 Prepared by: Frank Pingiczer
		TIME PREPARED: 1800 HOURS	

## Fire and COVID-19 Briefing Checklist

- ☐ Immediately separate yourself from others.
- □ Notify supervisor if you or others experience:
  - o Cough, more than expected
  - o Shortness of breath or difficulty breathing
  - o New loss of taste or smell
  - o Fever
- o Chills
- - o Sore throat o Muscle pain
- ☐ Review and follow crew and division plans to isolate, triage, and transport symptomatic personnel.

## Hygiene on the Fireline

- □ Properly wash or sanitize your hands often, especially before and after eating or entering a public place, and after coughing or sneezing.
- ☐ Avoid handshakes and communal use items.
- □ Maintain a supply of hand sanitizer and hand wipes. Inform supervisor of needed resupply.
- □ Disinfect high touch surfaces often:
  - o Radios, phones, doors, pumps, fuel cans, etc.

## Social Distancing and Protective Equipment

- □ Initiate, practice, and remind others of social distancing.
- □ Conduct briefings and conversations outdoors and at least 6 feet apart.
- □ Utilize face coverings as a tool when practical.
- □ Clean or replace dirty face coverings, equipment, and PPE.

## Communications

□ Face coverings and social distancing complicate communications. Ensure effective sender/receiver messaging.

## Protect yourself, your crew, and your camp!

Find more information: https://www.nwcg.gov/coronavirus

## WILDLAND FIRE COVID-19 SCREENING TOOL

## Have you in the past 14 days, had contact with a person known to be infected with the Coronavirus (COVID-19)?

Today or in the past 24 hours, have you had any of the following symptoms?

- + Cough more than expected?
- + Shortness of breath or difficulty breathing?

+ Fever? Chills?

+ Sore throat?

+ Nausea or vomiting?

- + Diarrhea?
- + New loss of taste or smell?
- + Fatigue, outside your normal for firefighting?
- + Headache, outside your normal for firefighting?
- + Congestion or runny nose, outside your normal for firefighting?
- + Muscle pain, outside your normal for firefighting?

# **MEDICAL PLAN (ICS 206)**

1. Incident Name:					2. Opera	tional Perio	d:	Date From:	9/18/20	Date To:	9/19/20
F	ох							Time From:	0700	Time To:	0700
3. EMS / Ambulance Services:	:										
Name				L	ocation.			Contact Nu	nber/Freq	Paran	nedics
Etna Ambulance Ser	vice			E	Etna, Ca			Command or 842-3			Yes
4 Al- Daniel Air Ambulana	S									L	
4. Air Rescue / Air Ambulance Name	Services:	T		hone	/ Eroque			Tupo of A	ircraft & Ca	nobility	
Mercy A-105 Medford	4 0-				Freque	<del>*</del>		ALS Day an			AL C
REACH and PHI Helicopter,	·				<u></u>	842-3515 842-3515		ALS Day an			ALS ALS
C.H.P. Redding, C		·a				842-3515 842-3515		<del> </del>	Day Hoist	Jicai Ship	BLS
National Guard Helic					<u>-</u>	842-3515 842-3515	<del></del>	ļ	nd Night Ho	niet	BLS
5. Hospitals:	Optei		Comm	iaiiu	01 (550)	042-0313		Day a	nu Mgnt Fit	ЛЭГ	BLO
J. HOSPItals.		Addre	ess	C	ontact N	ımber(s)	T	ravel Time	<del>                                     </del>	1	
I legalitat Nama			Helipad		Freque		Ā		Trauma Center	Burn Center	Halipad
Hospital Name			Yreka, Ca.		(530) 84		_	ii Gioune	Center	Center	Helipad
Fairchild Medical Center			V 120 37.728		(330) 04	1-0232	15 (	Min 1 Hour	EDAT		
Rogue Regional Medical Center			Rd. Medford,		(541) 78	9-7132	35	Min 15 Hou	r Level 2	П	~
rrogue rregional modical contor	N 42 19.0	79 x V	V 122 49.903		Tx/Rx 1	55.340		1,01,02	Coverz		<b></b>
Mercy Medical Center	2175 Rosa	aline A Ca	we. Redding,		(530) 22	5-7201	35	Min 2 Hours	Level 2	П	<b>~</b>
<u> </u>	N 40 34.3	25 x V	V 122 23.700	T	k/Rx 159.2	85 Tone 5					
U.C. Davis Medical Center			ton Blvd. Ca. 95817	379	ER (916 0 Bur 363	n (916) 734-	11	Hr. 6 Hr	Level 1	✓	
	N 38 33' 2	29" x V	N 121 27' 32"		Tx/Rx 1	55.340					
6. Special Medical Emergenc	y Procedu	res			Update a	and discuss	with	assigned re	sources da	aily	
Fireline EMT / Medic's Division / Branch Location											
Air Holst site location site: Lat / Long / Elevation:											
Helispot: Lat / Long / Elevation:											
☐ Check box if aviation ass	sets are utili	ized f	or rescue. If a	ssets	s are use	d, coordinate	with	Air Operation	ıs.		
7. Remote Aid Stations											
	Point of C	onta	ct:								<del></del>
	Equipme	nt Av	ailable on site	<b>)</b> :							
	Ambulan	ce E1	Γ <b>A</b> :		Air			Ground			
8. Prepared by (Medical Unit	Leader):	Patri	ick Young				Sig	nature:			
9. Approved by (Safety Offic	er):	1 411	.v. i vulig			<u></u>	12.9			<del></del>	
	-	Fran	k Pingiczer			<del> </del>	Sig	nature:			
ICS 206						Date/Tim	ie:		09/17/2020	1400	1

17, 2020 - Date - Date Na MS -								Time Dec	poster	Ē	Date Prenared		Pre	Prepared By	
Survivo   Surv		AIR OPER	ATIONS SL	<b>JMMAR</b>		-220		200	0	Thursday,	September 1	17, 2020	7	Tyler Detrick	
Seaton   S	Incident	t Name / Numb	ær	Sunrise	Startup	Cutoff	Sunset	Shutde	UMC	Operation	nal Period	- Date	Operation	Operational Period - Time	Time
Safety Notes, Hazarde, Air Operations Special Equipment, etc.   Helitasse Information   TFR Information   Act ALL DNO STANKE PURPOSE STANKE	Fox	/ CA-KNF-897241		6:55	7:25	19:46	19:16	19:4	٩	Friday S	eptember 18	, 2020	07	0700-2100	
PSTTE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN,	General Rem	arks. Safety No	tes, Hazards,	Air Operat	ions Spe	cial Equipn	nemt, etc.	Helibase In	formation	TE	l Informatio	Ę	Rescue S	Rescue Ship Information	ation
Control   Cont	TRACKA	II DIPSITE LOC	ALIONS / NUM	ABER OF I	OIPS / G	ALLONS TA	KEN.	Name \$	cott Valley	Request #			and .	Day Hoist N	Night Hoist
Contraction   Personal Contraction   Person	7			ST SHAR	PURP	SES		Latitude 4	1"33.40	Radius		2M 5	Name		
Particle   Particle	All GPS DATA TO	BF COLLECTE	D IN DEGREE	S. MINUTE	S. DECI	MAL MINUT	ES.FORMAT.	Longitude 1	22*51.20	Altitude		HSI.	Phone		
Designation of Pression			,	1000 milking	f 14/040 marri	u Podios of	Votor ofc	1		Contomolint		at 41"13.12	Make/Model		
Complexity and the benefit/risk of the mission.   Latitude	AVOID Aenal A <sub>1</sub> If Retardent / Foam / A <sub>2</sub>	opiication of Ketaroe gent is Dropped Wit	ant / Foam / Ageni hin These Areas I	mmediately I	Votify the A	OBD and Prov	ide the Following	Name				ong 122*50.30	Location	— i	
On Complexity and the benefitirisk of the mission.  TX Tone	Informs	ition: Lat / Long, Est	imated Number o	Gellons and	ía Map Dei	ailing The Are	eci.	Latitude		NOTAMS			Request Proce	dure for 1 nes	B AITCIGHT.
TX   Tone   RX   Tone   AM / FM   Position   Name   Phone   FM   Position   Name   Phone   Phone   FM   Position   Name   Phone   Phone	Assess m	ission comp	lexity and t	he bene	fit/risk	of the mi	ssion.	Longitude		Frequency		0250	Incident	Incident Communications	ons
TX   Tone   RX   Tone   AM   FM   Position   Name   Phone   Trail   FM   AOBD   FM   AOBD   FM   AOBD   FM   AOBD   FM   AOBD   FM   AOBD   FM   FM   FM   FM   FM   FM   FM   F			•					(use page 2	if needed)	http://tfr.f	aa.gov/tfr2/	list.html	See Medical Plan For Additional Info	lan For Addit	ional Info
155,0720   172,2500   176,19   FM   ASS3   174,1500   175,2500   175,1500	Frantier	<u>×</u>	Tone	5		Tone	AM / FM	Position		me	Pho	one	Trainee		Phone
155.1500   153.1500   154.1500   154.1500   155.1500   155.1500   155.0200	Command	165.0720	╀	172.2	88	7-167.9	FM	AOBD							
135,0250   135,0250   AM	SOLUTION AND TACTION	163 1500		163.1	999		FW	ASGS							
155.0250   155.0250   FM	AIR / GROUND - TACT	1		171.5	375		FM	HEBM	Tyler	Detrick	530-92	2-9668			
195.5250   195.5250   FM   HLCO   H	AIR / AIR ROTARY W	╄		135.0	250		AM								
163.1000	TEMP TOWER	+		135.5	250					;					
163,1000   168,1000   FM   HLCO   168,1000   FM   HLCO   168,1000   FM   AML.   AML.							FM								
158,1000   158,1700   158,1700   158,1700   158,1700   158,1700   158,1700   158,1700   158,1700   158,1700   158,1700   158,1700   158,1700   158,1700   158,1700   158,1700   110,9 (1)   158,6270   110,9 (1)   110,9 (1)   110,9 (1)   110,9 (1)   110,9 (1)   110,9 (1)   11							AM	HLCO							
156,1000   156,1000   156,1000   156,1000   156,1000   156,1000   156,000							AM	AAME							
156.0750   156.10   156.0750   156.7 (6) FM ATGS   156.0750   15	DECK	163.1000		163.1	900		FM	HLCO							
168.6250   110.9 (1)   168.6250   Helibase   Avail   Start   Remarks   FAA#   Type   Make/Model   Helibase   Avail   Start	CALCORD - MEDIC	<u>_</u>	-	156.0	750	156.7 (6)	FM	ATGS						-	
Make/Mode  Helibase   Avail   Start   Remarks   FAA #   Type   Make/Mode  Helibase   Avail   Start	AIRGUARD - Emergency	L		168.6	250		FM							_	
Type   Make/Mode  Helibase   Avail   Start   Remarks   FAA#   Type   Make/Mode  Helibase   Avail   Start						H	LICOPTERS ( U.	se page 2 if Ne	eded)						
SHARED AIRCRAT   SHARED AIRCRAT   SUPERVISON OR HELIASE   SUPERVISON OR HELI			del Helibase	Avail	Start	Re	marks	FAA#	Туре	Make/Model	Helibase	Avail	Start	Remarks	\$
SHARED ARGRAFT   SUPERVISON OR HELIBASE   SU															
Supervison on HELIBASE						SHARE	AIRCRAFT								
Supervison OR HELIBASE						ORDER THR	OUGH AERIAL								
FixED WiNG ( Use Page 2 if Needed )						SUPERVISO	N OR HELIBASE								
FIXED WING ( Use Page 2 if Needed )  Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start															
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start  Type Make/Model Base Avail Start															
FIXED WING ( Use Page 2 if Needed )  Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start											-				
FIXED WING ( Use Page 2 if Needed )  Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start															
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start  Type Make/Model Base Avail Start  Start Remarks FAA# Type Make/Model Base Avail Start															
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	-	Γ	L	Avail	Start	Remarks		FAA#	P P P	Make/Model	Base	Avail		Remarks	
	-	T	L												
															i

1 moldent Name:   Fast   2 Date: Time Programed   3. Date: Time Programed   3. Date: Time   Programed   3. Date: Time   Programed   3. Date: Time   Programed   3. Date: Time   Programed   3. Date: Time   Programed   Date: Time   Date   Date: Time   Dat	1032	ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN	COMMUNICATIO	NS PLAN					CONTROLLED UNCLASSIFIED INFORMATION// BASIC
1530   Date From: 09/18/20   Date From: 0700   Time To: 0700     1530   Time From: 0700   Time To: 0700     1530   Time From: 0700   Time To: 0700     158,2500   Time To: 0700   Time To: 0700     158,0750   Tim	1. <u>1</u>	dent Name:			pared	3. Operatio	nal Period:		
1930   Time From: 0700   Time To: 0700		Fox			09/17/2020	ı	05/18/20	Date To:	09/19/20
A/Z 168.2500 165.0750 T7 - 167.9 Bolivar A/Z 168.2500 168.2500 Division A and Z VC 168.2500 168.2500 T6.15375 Division A and Z  I 71.15375 171.15375 Division A and Z  I 171.5375 T6.156.7  I 156.0750 T6.156.7  UARD 168.6250 T6.156.7  Signature		Incident Chann	els		1930		0200	Time To:	0700
MAND         172.2500         Th Freq         Th Freq         Th Tone           A/Z         158.2000         168.2000         Th -167.9         Bollwar           V.C         168.2500         168.2500         Division A and Z           V.C         168.2500         168.2500         Th -167.9           DIVS         171.5375         Th -15375         Th -156.7           BICAL         156.0750         Te -156.7         Th -110.9           BICAL         158.6250         Th -110.9         Th -110.9           AR         168.6250         Th -110.9         Th -110.9	4. Ω	mmunications							
A/Z 168.2500 168.050 17-167.9  V.C 168.2500 168.2500 17-167.9  V.C 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 17.15375 17.15375 17.156.0750 17.110.9	#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
A/Z 168.2000 168.2500   168.2500   168.2500   168.2500   168.2500   168.2500   171.2375   171.2375   171.2375   171.2375   171.2375   171.2375   168.6250   171.10.9   168.6250   168.6250   171.10.9   168.6250   171.10.9   171.2020	н	COMMAND	RIVER	COMMAND	172.2500		165.0750	17 - 167.9	Bolivar
V C         168.2500         168.2500           DIVS         171.5375         171.5375           DIVS         171.5375         171.5375           MCAL         156.0750         T6-156.7           UARD         168.6250         T1-110.9           IAB         168.6250         T1-110.9           IAB         Signature:	7	TACTICAL	NIFC T2	DIVA/2	168.2000		168.2000		Dvision A and Z
DIVS 171.5375 171.5375 171.5375 16-156.7 156.0750 16-156.7 16-156.	m	TACTICAL	NIFC T7	DIVC	168.2500		168.2500		
DIVS 171.5375 171.5375 171.5375 T6-156.7  MCAL 156.0750 T6-156.7 156.0750 T1-110.9  UARD 168.6250 168.6250 T1-110.9  WE Signature:	4								A A A A A A A A A A A A A A A A A A A
DIVS 171.5375 171.5375 171.5375 T6-156.7  UARD 168.6250 T6-156.7 168.6250 T1-110.9  WE Signature: O9/17/2020	72								
DIVS 171.5375 171.5375 171.5375 T6-156.7  UARD 168,6250 T6-156.7 156,0750 T1-110.9  UARD 168,6250 T1-110.9  Signature:  Date/filme: 09/17/2020	و								
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DIVS 171.5375 171.5375 176.0750 T6-156.7  UARD 168.6250 168.6250 T1-110.9  NE Signature:  Date/Time: 09/17/2020	6								
DIVS 171.5375 171.5375 171.5375 171.5375 T6-156.7  UARD 168.6250 168.6250 T1-110.9  NE Signature: 09/17/2020	12								
DIVS 171.5375 171.5375 171.5375 170.4 156.0750 T6-156.7 156.0750 T6-156.7 156.0750 T1-110.9 168.6250 T1-110.9 168.6250 T1-110.9 171.5020 T1-110.9 171.5020	Ħ								
DIVS 171.5375 171.5375 171.5375   171.5375   171.5375   156.0750   16-156.7   156.0750   16-156.7   168.6250   11-110.9   168.6250   11-110.9   168.6250   11-110.9   168.6250   11-110.9   168.6250   11-110.9   168.6250	12							į	
NCAL 156.0750 T6-156.7 156.0750 T6-156.7  UARD 168.6250 T1-110.9  NE Signature: 09/17/2020	13	A/G TAC	A/G TACTICAL	ALL DIVS	171.5375		171.5375		
UARD 168.6250 T6-156.7 156.0750 T6-156.7  UARD 168.6250 T1-110.9  IES. 6250 T1-110.9  IES. 6250 T1-110.9  IES. 6250 T1-110.9  IES. 6250 T1-110.9	4								
UARD         168.6250         T1-110.9           NE         Signature:	13	MEDICAL	CALCORD	MEDICAL	156.0750	T6-156.7	156.0750	T6 - 156.7	
NE Signature: Date/Time: 09/17/2020	16	AIRGUARD	AIRGUARD	AIRGUARD	168.6250		168.6250	T1 - 110.9	
NE Signature: Date/Time: 09/17/2020	17								
VE Signature: Date/Time: 09/17/2020	18								
VE Signature: Date/Time: 09/17/2020	13								
NE Signature: Date/Time: 09/17/2020	20								
VE Signature: Date/Time: 09/17/2020	5. Spe	cial Instructions							
Signature: Date/Time: 09/17/2020									
Date/Time: 09/17/2020	6. Pre	ared by (Communications	Unit Leader): Name:	RICK STONE			Signature:		
	10.20	5 - CONTROLLED UNCLAS	SIFIED INFORMATION	4//BASIC			Date/Time:	09/17/2020	1930



	UNIT LOG (ICS 214)							
1. Incident Name:	Fox		2. Oper	ational Period:	Date From: Time From:	9/18/20 0700	Date To: Time To:	9/19/20 0700
3. Unit Name/Designators				4. Unit Leader (	Name and ICS	Position)		
5. Personnel Assigned/Desig	gnators							
NA NA	ME		ICS	POSITION		HOME I	BASE	
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A	<del>.</del>							
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6. Activity Log (Continue on F	(everse)			MAJOR E	VENTS			
1 11475				WAGGINE	VEIVIO			
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				·				
7. Prepared By:				Date/Time:				NUMS

MEDIONE I ENIT (100 200 III )

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 EM	RGENCY" TO INITIATE RESPONSE F	ROM IMT COMMUNICATIONS/DISPATCH.	_
Use the followin	g items to communicate situa	tion to communications/dispatch.	
1. CONTACT COMMUNICATIONS /	DISPATCH (Verify correct frequency prior to start	ting report)	
Ex: "Communications, Div. Alpha. St 2. INCIDENT STATUS: Provide incide	nt summary (including number of patients) and comma	and structure.	-
Ex: "Communications, I have a Red particular Meadow Medical, IC is TFLD Jones.	riority patient, unconscious, struck by a falling tree. Re	equesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the	1 <del>0</del>
Trout Meadow Medical, 10 is 11 ED Julies.	☐RED / PRIORITY 1 Life or limb threaten	ing injury or iliness. Evacuation need is IMMEDIATE	$\dashv$
Severity of Emergency / Transport Priority	Ex: Unconscious, difficulty breathing, bleeding	g severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriente r Illness. Evacuation may be DELAYED if necessary. burns not more than 1-3 palm sizes. ness. Non-Emergency transport	ıd.
Nature of Injury or Illness &		Brief Summary of Injury or Illness	_
Mechanism of Injury		(Ex: Unconscious, Struck by Falling Tre	:e)
Transport Request		Air Ambulance / Short Haul/Hoist Ground Ambulance / Other	
Patient Location		Descriptive Location & Lat. / Long. (WGS84)	
Incident Name		Geographic Name + "Medical" (Ex: Trout Meadow Medical)	
On-Scene Incident Commander		Name of on-scene IC of Incident within Incident (Ex: TFLD Jones)	an
Patient Care		Name of Care Provider (Ex: EMT Smith)	
3. INITIAL PATIENT ASSESSMENT Patient Assessment: See IRPG PAG	Complete this section for each patient as applicable (sta	rt with the most severe patient)	
Treatment;	ic 100		
4. TRANSPORT PLAN:		.) or Lat. / Long.) Patient's ETA to Evacuation Location:	
Helispot / Extraction Site Size and F			
Example: Paramedic/EMT, Crews, Immo	pbilization Devices, AED, Oxygen, Trauma Bag, IV/Flui	d(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication	
6. COMMUNICATIONS: Identify 5	tate Air/Ground EMS Frequencies and Hospit	al Contacts as applicable	
Function Channel Name/Num COMMAND	ber Receive (RX) Tone/NAC *	Transmit (TX) Tone/NAC *	
AIR-TO-GRND			
TACTICAL			
11010			
7. CONTINGENCY: Considerations.	If primary options fail, what actions can be imple	mented in conjunction with primary evacuation method? Be think	ina
ahead.	, , , , , , , , , , , , , , , , , , ,	,	
8. ADDITIONAL INFORMATION: (	Indatas/Changes etc		
The state of the s	reaction changes, etc.		
REMEMBER: Confirm ETA's of r	esources ordered. Act according to your leve	el of training. Be Alert. Keep Calm. Think Clearly. Act	