

Incident Action Plan

HELENA – FORK FIRE

HELENA CA SHF - 001770 P5LA7C (0514)

FORK CA-SHF-001555 P5LBJ1 (0514)



9/15/17-9/16/17 **0700 - 0700**

FIRE INFORMATION PHONE # 530-628-0039

INCIDENT OBJECTIVES (ICS 202)

1. Incident Nam	9 ;	2. Operationa	l Period:	DAY/NIGHT	
HELENA-FOF	RK	Date/Tim	e From:		Date/Time To:
		09/15/20	17 0700	FRI	09/16/2017 0700 SAT
3. Objective(s):					
MANAGEMENT (OBJECTIVES:				
Ensure that stratEnsure that all sMinimize the three	ena Fire under a full suppression stra tegies and tactics provide for firefight uppression actions are commensurat eat to private property, critical infrastr rengthen cooperator, partner, and sta	er and public safety the e with the values at ri- ucture, and commerci	rough the ap sk. ial tímberland	pplication of sou	tegy. und risk management principles.
4. Operational Pe	eriod Command Emphasis:				
Keep the fire:					
• West of Road 41 • North of Roads 3 • South of Highway Flat, and Helena. <u>West Side</u> : • East of Road 421 and the wild and solorth Side: South of a line from the side of the wild and solorth of a line from the side of the wild and solorth of a line from the side of the way thorough flast Side: West of Hwy 3 from the side of th	y 299 from Big Bar west to Pigeon Po and Road 34N07Y from Hwy 299 no cenic river corridor. om Hobo Gulch Campground east to are. om Stuart Fork Creek south to Weave nic byways, and infrastructure.	7 to protect private pn to Hwy 299 minimize pint to minimize impac orth to Hobo Gulch Ca Mount Hilton to Little	operty and ir impact to the its to powerli impground to Granite Peal	ofrastructure. e Big Creek wanes, Hwy 299, protect private to to Hwy 3 at St	timber lands. ratershed, private lands, and Hayfork and Douglas City. private residences, and the communities of Big Bar, Big te property, structures and infrastructure, water systems Stuart Fork Creek to protect private property and a prima ommercial timber lands, campgrounds, major
. Site Safety Plar	n Required? Yes ☐ No [x7			
pproved Site Sa	fety Plan(s) Located at:				
Incident Action	Plan (the items checked below a ICS 207 ICS 208 ICS 220 Map/Chart X Weather Forecast/Tid		Other Atta		SAGE
				nangun <u>an a</u>	AGA)
Prepared by:		ition/Title: PSC			Signature:
	cident Commander: Nar	ne: RICK YOUNG	····		Signature:
S 202	IA:	P Page		4	Date/Time: 09/14/2017 2200

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Nam	e:		2. Operation	al Period:	DAY/NIGHT						
HELENA-FO	RK			me From: 017 0700	FRI	Date/Time 09/16/2017 (
				017 0700		09/16/2017	7700 SA1				
3. Incident Com	- Children Committee	(s) and Command Staff	•		6. Logistics Section:	LIACK COSTE	LO / ADDON LOWE				
		RICK YOUNG TIM FIKE				MIKE KECKEN	LO / ARRON LOWE				
				NAIT I							
SAFETY OF	-FICER	STEVE DAVIS / TE FRANK PINGICZEI				MANI BOUSLA					
INFORM	ΙΔΤΙΩΝ	ADRIENNE FREE		NADLLI	GROUND SUPPORT		ER / BILL PATTEN				
OF	FICER	DARREN MCMILLI		/	UNIT	1001111					
		WILFORD	IV/ OOKE	,	COMMUNICATIONS UNIT						
LIAISON OF	FICER	TIM FIKE / GLENN	MORRILL			PAT YOUNG					
						JEFF CARLON	I (T)				
					FOOD UNIT	*********	NING / BECKY BAKER				
4. Agency/Organ	nizatior	Representative(s):				TRACEY VALENTINE / MATT GUZMAN					
Agency/Organiz	ation	Name		1000000	7. Operations Section:						
	SHF	JASON MCINTEER			DAY OPS SECTION	ERIC PETTER	SON				
**************************************	CHP	ADAM BATTLE			CHIEF	TOM BROWNI					
TRINITY CO SH	IERIFF	MIKE RIST			PLANNING OPS	SCOTT LUCAS					
		PAUL HAUSER			-	BERNIE SPIEL					
		JENNIFER MATA									
		TOM WALZ			DIVISION/GROUP	A/C	MIKE ANDERSON				
TRINITY			RYAN TAYLOR				JOSH CAZIER (T)				
	IMBER	KEN MCDONALD			DIVISION/GROUP	Н	SHAWN BURT				
	CCC						DAN OSTMANN (T)				
LEAD	READ	MIKE MILLAJ			DIVISION/GROUP	М	LINDA FERGUSON				
			*		DIVISION/GROUP	0	TERRY LIM				
5. Planning Sect	ion:				DIVISION/GROUP	R	MARK JOHNSON				
	CHIEF	JEFF BUSCHER					JASON POWERS (T)				
RESOURCES	SUNIT	DUANE MILLER / N	NIKE DUN	(EL	DIVISION/GROUP		UNSTAFFED				
SITUATION	1 UNIT	MATT BROWN / RY	'AN WAKE	FIELD	DIVISION/GROUP	SUPPRESSION	CORY HENRY				
		JEFF WILSON (T)				REPAIR	VINCENT LAROCCO (T)				
DOCUMENT		JANIS FLEMING			DIVISION/GROUP	NIGHT	STEVE RAYMER				
DEMODILIZATION	UNIT	DODEDTA LUM			7b. Air Operations Bran						
		ROBERTA LIM GRANT RUSSELL	·····		AIR OPS BRANCH DIRECTOR	DENNIS KUSTI	ER				
		KEN LARSON				SHAWN WALT	FRS				
AN/	ALYST	ROB SCOTT (T)			SUPERVISOR						
TRAINING SPECI					AIR SUPPORT	STACI DICKSO	N				
TIVILLING OFEO	, 1 LIU!	DOMINIC J PANNO			SUPERVISOR 8. Finance/Administrati	- Cartar					
GIS SPECI	ALIST	MEL ROSSI / KEVIN	***************************************			BETH LOPEZ					
3,0 0, 20		TAYLOR/CHAVEZ/E				PENNY PORTL	∩C¥				
		KANE (T)			COMP/ CLAIMS UNIT						
	DENT	MICHAEL SMITH									
METEOROLO		3. 01. 001.			EQUIPMENT UNIT						
SUPPORT SPECI		ZACH SOHL				OOMAN OOM	1				
O Proposed Pro	No	MIKEDIINKEI		Position/Title	· PEQ	Signatura	\cap				
9. Prepared By:	name:	WINE DONNEL	·····	FOSITION/TITLE	. NEOL	Signature:	16 X				
ICS 203	IAP Pa	ge		Date/Time:	09/14/2017 2000	トルへ					



INCIDENT Weather Forecast



FORECAST NO:

12

NAME OF FIRE:

Helena-Fork Fires

PREDICTION FOR:

FRI Day/Night SHIFT

UNIT:

SHF

SHIFT DATE:

Sept. 15/16

SIGNED:

Mike Smith

mike Smith

TIME AND DATE

Incident Meteorologist

FORECAST ISSUED:

Sept 14. 2200

WEATHER DISCUSSION: Weak high pressure will slide over the region over the weekend bringing dry and relatively stable conditions. Temperatures the next few days will be very normal for this time of year but humidity values both day and night will remain relatively dry. The generally cooler air should make for fairly weak morning inversions so smoke should clear relatively early today and over the weekend. Winds today and Saturday should remain relatively light but a weather system approaching the Pacific northwest coast late Sunday may produce slightly breezier ridge winds in the afternoon. This system will also bring a chance of light rainfall to the fire Sunday night and Monday.

WEATHER FORECAST:

WEATHER: Patchy smoke through mid morning...otherwise fair skies.

TEMPERATURES: High temperatures from 77 highest elevations to 86 Trinity river canyon.

HUMIDITY: Minimum RH 16% Trinity river canyon to 23% highest elevations. Maximum RH recovery this morning will be moderate at 60-70%.

20 FT WINDS:

RIDGETOP - Northeast 2-5 mph becoming west in the afternoon. Occasional gusts to 10 mph in the mid to late afternoon.

SLOPE/VALLEY - Downslope to down canyon 1-3 mph in the morning becoming upslope to upcanyon 2-5 mph after about 1000. Gusts up to 12 mph in the afternoon.

STABILITY/INVERSION: Weak inversions clearing by around 1000 then remaining generally stable through the afternoon.

FORECAST FOR FRIDAY NIGHT SHIFT: Weak inversions forming overnight with limited smoke in the valleys., Fair skies. Minimum temperatures around 49 canyon bottoms to 57 higher elevations. Fairly poor humidity recovery at 35-45%. 60-70% canyon bottoms. Ridge winds northeast 2 to 5 mph. Slope winds becoming downcanyon 1-4 mph after sunset.

FORECAST FOR SATURDAY: Patchy smoke in the morning otherwise fair skies. Variable high clouds in the afternoon. High temperatures 77-87. Minimum RH 15-22% canyon bottoms to ridgetops. Ridge winds northeast 2 to 5 mph in the morning becoming southwest in the afternoon. Occasional gusts to 12 mph in the late afternoon. Slope winds becoming upslope to upcanyon 2-5 mph by late morning. Gusts to 10 mph in the afternoon.

EXTENDED OUTLOOK FOR SUNDAY: Weak morning inversions with areas of smoke...Clearing to partly cloudy skies by mid morning. Little change in temperatures but higher day and night humidity. Breezier west winds in the afternoon on the ridges, exposed areas and upper west facing slopes.

Extra information

Sunrise 6:53

Sunset 7:21

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 15	TYPE OF FIRE: Wildland Fire
FIRE NAME: Helena-Fork	OPERATIONAL PERIOD: 0700 9/15 - 0700 9/16/2017
DATE ISSUED: September 15, 2017	TIME ISSUED: 2000
UNIT: Shasta-Trinity NF	SIGNED: Is! Ken Larson, FBAN Robert Scott, FBAN

INPUTS

WEATHER SUMMARY:

See attached Fire Weather Forecast

Discussion: Less wind but drier today.

Weather: Patchy smoke through mid-morning...otherwise fair skies.

Max Temp: 79 - 88° Min RH: Above 4000 feet: 24% Below 4000 feet: 24%

20 Foot Winds:

Slope/Valley – Downslope to down canyon 1-3 mph in the morning becoming upslope/canyon 2-5 mph after about

1000. Gusts up to 12 mph in the afternoon.

Ridgetop - NE 2-5 mph becoming west in the afternoon.

Tonight: Inversions in the morning. Min Temp 50-57°; Max RH 35-45% above 4000 feet, 80% below 4000 feet.

FIRE BEHAVIOR

GENERAL

The Helena fire continues to move in pockets of surface fuel. 100 and 1000 hr fuels are driving fire spread. Heavy fuels are holding fire overnight and reigniting fine fuels during the day. Rollout is carrying fire down slope. Uneven fire spread has created green fingers, increasing the probability of upslope runs. Fire above inversion will experience increased activity earlier in the day and later into the evening. At relative humidity levels below 25%, fire begins to transition from surface fire to torching with slope runs in steeper terrain.

The Fork fire (Div C) has shown only light surface spread after the rains of September 7th. Expect low fire behavior and the possibility of rollout with isolated torching under heavy canopies

SPECIFIC FIRE BEHAVIOR

Div A

Fire will continue to back into Conrad Gulch near DP-25. In areas with dense canopy, short upslope runs are possible. Brush fuels may produce moderate crown runs when slope and fuels align.

Div R

Containment lines in Conner Creek will be challenged by roll out and snag fall. Fire positioned above the creek has potential to move south across the creek. Discontinuous fuels will aid suppression efforts. Lighter fuels near the drainage rim will present containment opportunities and fire intensities should moderate when fire moves to the lee side of the ridge.

Fire backing into Eagle creek is positioned to cross and move west. Transition to head fire is probable as the fire leaves the wet areas near the creek. Moderate surface runs with higher intensities in pockets of heavy dead and down is possible. Slope transition will convert fire behavior to backing fire with low intensities.

Nighttime

Expect the fire behavior to moderate when relative humidities climb above 35%. Sheltered locations could see continued spread through late evening.

AIR OPERATIONS

Air operations will be limited in the morning with inversions breaking around 1000.

9/15 Sunrise: 06:53 Sunset: 19:21 9/16 Sunrise: 06:54

SAFETY

Be aware of green islands well interior of control lines. Fire can quickly transition from the surface to torching and crowning. Scout work areas down slope and up wind.

1. Incident Name:			3.									
HELENA-FORK		The the second s	Branch:	Division/Grou	up:							
2. Operational Period: DAY/NIG	нт											
Date/Time From: 09/15/2017 0700 FRI	Date/Time To: 09/16/2017 070			A/C								
4.		Operations Persor	nel									
DAY OPERATIONS CHIEF ERIC PET	TERSON; TOM BRO	WNING (T)	PLANNING	G OPS SCOTT LUCAS;	BERNIE SPIELMAN (T)							
DIVISION/GROUP SUPERVISOR MIKE ANDERSON; JOSH CRAZIER (T) AIR OPERATIONS BRANCH DENNIS KUSTER DIRECTOR												
5.	Resou	rces Assigned this	Period		Meganista de la sulta en el como el co							
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	1	Pick Up PT./Time							
HC2I PVT -FIRESTORM -15A C-42	09/21	DUANE FIELDS	20	DP-10/0800	1900/							
CREW 512 A-11	09/18	TOMMY BROOKS	16	DP-10/0800	. 1900/							
ENG3 SHF-353 E-1	09/17	TOD DEVINE	9	DP-10/0800	1900/							
ENG3 SHF-12 E-2	09/17	MATTHEW PUCK	TT 7	DP-10/0800	1900/							
ENG3 MNF 335 E-213	09/22	JEREMY VANCE	5	DP-10/0800	1900/							
ENG3 LNF 383 E-238	09/25	CHRIS WATKINS	5	DP-10/0800	1900/							
ENG3 PNF 31 E-237	09/25	STEVE GONZALE	S 5	DP-10/0800	1900/							
FALM PVT-REDWOOD EMP 0-6	09/19	JESSE GONZALE.	2 2	DP-10/0800	1900/							
TFLD O-229	09/16	DUANE KNIGHTO	N 1	DP-10/0800	1900/							
FEMP 0-37	09/15	NATHAN FRITCHL	E 1	DP-10/0800	1900/							
FEMP O-316	09/22	PAUL LORENZO	1	DP-10/0800	1900/							
Control Operations/Work Assignments:												

- Patrol, hold, and mop-up existing fireline.
- · Patrol around structures on the 401 road.
- Discuss management action points for Grasshopper Flat and mine area with crews.
- · Continue direct line construction where feasible.
- Mop-up areas from previous tactical firing operations.

7. Special Instructions:

- · All units, keep track of work location such as SRA, FRA, DPA in crew time report.
- · Track date, location, type of mount and fish screen when drafting.

Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	4	173.7250N		163.8250N	123.0 (T)	А
TACTICAL	7	166.7250N		166.7250N	123.0 (T2)	Α
A/G TAC	13	165.0000N		165.0000N		А
EMERGENCY	16	168.6250N		168.6250N	110.9 (T1)	A

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1. Incident Name:					3.				
HELENA-FORK					Bran	ch:		Division/Group	o :
2. Operational Period:	DAY/NIGHT								
Date/Time From:		Date/Time To:						H	
09/15/2017 0700 FRI		09/16/2017 070	o s	SAT					
4			Operations	Personn	el				
DAY OPERATIONS CHIEF	ERIC PETTER					PLANNING	1	SCOTT LUCAS BERNIE SPIELMA	(N) (T)
DIVISION/GROUP SUPERVISOR			······	Alf	OPER/	ATIONS BR		DENNIS KUSTER	
	DANIEL OSTM					DIRE	CTOR		
5.		Resou	rces Assig	ned this	Period				
Strike Team / Task For		LWD		Leader		Number Persons	Dror	Off PT./Time	Pick Up PT./Time
Resource Designato HC1 MAD RIVER IHC C-58	······································	09/24	CHARLES			19	DP-26/		1900/
		09/17	REYMUND		2	20 DP			1900/
HC2I MNF-ELK MT C-25			PHILLIP HI		····	5	DP-26/0800 DP-26/0800		1900/
ENG3 TMU-43 E-49		09/15							
ENG3 ANF-21 E-226		09/23	BRANDON		-	4	DP-26/		1900/
ENG3 33 E-227		09/23	LUIS ORTI			5	DP-26/0		1900/
ENG3 ANF-12 E-229		09/24	SALVADO	R R COR	TEZ (T)	5	DP-26/0		1900/
ENG3 ANF-26 E-228		09/23	ISAAC BAE	EZA		5	DP-26/	0800	1900/
WTS2 CATTANEO E-191		09/14	RUSSELL	PETER		1	DP-26/	0800	1900/
WTT2 SHF-16 E-169		09/18	KENNETH	W VAUG	HN	2	DP-26/0	0800	1900/
MAST E-218		09/25	BRETT SH	ULTS		1	DP-26/0	0800	1900/
FAL1 PVT-TREE GUYS O-172	· · · · · · · · · · · · · · · · · · ·	09/17	JOE PADIL	LA		2	DP-26/0	0080	1900/
FAL3 O-305		09/21	RICHARD I	LOERZEL		1	DP-26/0	0800	1900/
STEN O-346		09/24	ANDY ACH	ITER		1	DP-26/0	0800	1900/
			····						
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				······································					
							<u></u>		
	···········								
8.		Division/	Group Com	municati	on Sum	mary			
Function	Channel	RX Frequency	ww	RX Tone/	NAC	TX Frequer	cy N/W	TX Tone/NAC	Mode
COMMAND	2	168.7000N				170.975		123.0 (T2)	A
TACTICAL	12	168.2375N				168.237	75N	123.0 (T2)	А
A/G TAC	13	165.0000N			1	165.000	00N		А
EMERGENCY	16	168.6250N		16		168.628	50N	110.9 (T1)	А
9. Prepared By (Resource Unit Lea	ider)	Approv	ed By (Plar	mind st	ion Ch	ief)	D	ate	Time
MILLER; DUNKEL	\mathbb{V}	JEFF	BUSCHER	XN			09)/14/2017	2000

1. Incident Name:			3.	3.						
HELENA-FORK			Br	anch:	Division/Gro	up:				
2. Operational Period: DAY/N	IIGHT									
Date/Time From: 09/15/2017 0700 FRI	Date/Time To 09/16/2017 07		Т		H					
4.		Operations P	ersonnel							
DAY OPERATIONS CHIEF ERIC P TOM BI		PLANNING OPS SCOTT LUCAS BERNIE SPIELMAN (T)								
DIVISION/GROUP SUPERVISOR SHAWN DANIEL	I BURT . OSTMANN (T)		AIR OPERATIONS BRANCH DENNIS KUSTER DIRECTOR							
5.	Reso	urces Assigne	d this Period							
Strike Team / Task Force / Resource Designator	LWD	L	eader	Number Persons	Drop Off PT./Time	Pick Up PT./Time				
SOFR 0-353.18	09/28	GREG POWE	ELL	1	DP-26/0800	1900/				
REMS 1 O-207	09/16	JOE CAVIN		2	DP-26/0800	1900/				
EMP 0-176	09/17	SPENCER JO	OHNSON	1	DP-26/0800	1900/				
EMP 0-117	09/16	MICHAEL P (ONALIU	1	DP-26/0800	1900/				
					· · · · · · · · · · · · · · · · · · ·					
. Control Operations/Work Assignments:						1				

- Continue direct handline construction from Glennison Gap north.
- Continue hand line from West Weaver Creek to Weaver Bally Lookout Rd.
- Patrol and hold line from Glennison Gap to West Weaver Creek.
- Assess needs for suppression repair on dozer lines.

7. Special Instructions:

- · All units, keep track of work location such as SRA, FRA, DPA in crew time report.
- Track date, location, type of mount and fish screen when drafting.

Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	2	168.7000N		170.9750N	123.0 (T2)	А
TACTICAL	12	168.2375N		168.2375N	123.0 (T2)	Α
A/G TAC	13	165.0000N		165.0000N		Α
EMERGENCY	16	168.6250N		168.6250N	110.9 (T1)	A

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FINA

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HELENA-FORK								
HELENA-FORK				Brancl	n:		Division/Grou	ıp:
2. Operational Period: DAY/N	IGHT							
i			т				M	
4.		Operations P	ersonn	el				
TOM BR	OWNING (T)			Ī	PLANNING	- 1		AN (T)
DIVISION/GROUP SUPERVISOR LINDA F	ERGUSON		Alf	OPERAT			DENNIS KUSTER	3
5.	Resou	urces Assigne	d this i	eriod		100		
	LWD	L.	eader			Drop	Off PT./Time	Pick Up PT./Time
ENG6 PVT-MT ADAMS-624 E-50	09/15	CHARLES N	EWBER	RY	3	DP-40/	0800	1900/
ENG6 PVT-FIRESTORM 04 E-242	09/20	JOSHUA BRA	ADLEY		3	DP-40/	0800	1900/
ENG6 CRS340 E-37	09/15	PAUL MINTIE	ΞR		3	DP-40/	0800	1900/
WTS2 PVT-WILLMORE AG E-184	09/20	BILL TORRE	S		1	DP-40/	0800	1900/
WTS2_PVT-CATTANEO #10_E-106	09/15	ANDY BLACK	KBURN		1	DP-40/0	0800	1900/
FAL1 PVT-NOR-CAL O-174	09/17	JOSH BLACK	ζ		2	DP-40/0	0800	1900/
FAL1 PVT-MILLER WOOD O-324	09/22	ADAM MILLE	R		2	DP-40/0	0800	1900/
STEN 0-345	09/25	BRYAN NEL	SON		1	DP-40/0	0800	1900/
REAF O-23	09/18	FRANCIS MC	CORM	CK	1	DP-40/(0800	1900/
REAF O-201	09/20	MICHAEL MC	FADIN		1	DP-40/0	0800	1900/
			***************************************				* <u>, , </u>	
Control Operations/Work Assignments:			***************************************					

- Provide point protection for values at risk.
- · Continue mop-up and suppression repair of roads and dozer lines.
- Backhaul trash, hose, and tanks/pumpkins.

7. Special Instructions:

- · All units, keep track of work location such as SRA, FRA, DPA in crew time report.
- Track date, location, type of mount and fish screen when drafting.
- ** Felter Gulch Road ONE WAY TRAFFIC ONLY

Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	2	168.7000N		170.9750N	123.0 (T2)	А
TACTICAL	6	168.6000N		168.6000N	123.0 (T2)	А
A/G TAC	13	165.0000N	\sim	165.0000N		А
EMERGENCY	16	168.6250N		168.6250N	110.9 (T1)	A

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1. Incident Name:		•	<u> </u>	3.	•			
HELENA-FORK				Bra	anch:		Division/Grou	p:
2. Operational Period:	DAY/NIGHT							
Date/Time From: 09/15/2017 0700 FRI		Date/Time To: 09/16/2017 0700	SAT				0	
4.		Ор	erations Personn	ei				
DAY OPERATIONS CHIEF	ERIC PETTE				PLANNING	1	SCOTT LUCAS BERNIE SPIELMA	N (T)
DIVISION/GROUP SUPERVISOR		,	All	R OPER			DENNIS KUSTER	, ,
5.	<u> </u>	Resource	s Assigned this	Period				
Strike Team / Task Fo Resource Designate		LWD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
HC2I PVT-FIRESTORM-18 C-28	FIRESTORM-18 C-28 09/16 RONALD S				18	DP-49/	0800	1900/
C2I PVT-FIRESTORM-15B C-53 09/24 RI			CK SANDIDGE	····	18	DP-49/	0800	1900/
SOFR 0-159		09/23 JC	HN STRICKLANE)	1	DP-49/	0800	1900/
FEMP O-310		09/19 E	UAN A BULMER		1	DP-49/	0800	1900/
FEMP O-298 09/21 MA			ARCUS BLACK		1	DP-49/0	0800	1900/
FEMP O-301		09/20 K)	LE GORDON	~~~~	1	DP-49/0	0800	1900/
FEMT O-376		09/28 LA	RRY BARLOW		1	DP-49/0	0800	1900/
REAF O-254		09/19 EF	RIK CORDITZ	DITZ 1			0800	1900/
REAF O-378		09/26 LU	IKE JOURDET	DET 1 DP-4			0800	1900/
6. Control Operations/Work Assig	nments:							
Establish direct line constructi								
 Patrol and mop up around the 	communities	of Junction City, Coo	pers Bar, and Hoc	ker Mea	adow.			
. Special Instructions:								
 All units, keep track of work to Track date, location, type of m 			•					
, rack date, racaders, type or the			•					
•		Division/Gre	up Communicati	on Sun	nmary			
Function	Channel	RX Frequency N/W	/ RX Tone/	NAC	TX Frequen	cy N/W	TX Tone/NAC	Mode
OMMAND	2	168.7000N			170.975	0N	123.0 (T2)	Α

9. Prepared By (Resource-Unit Leader)

Approved By (Planning Section Chief)

Date

Time

JEFF BUSCHER

O9/14/2017

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168.2000N

165.0000N

168.6250N

123.0 (T2)

110.9 (T1)

Α

Α

168.2000N

165.0000N

168.6250N

TACTICAL

A/G TAC

EMERGENCY

5

13

16

1. Incident Name:							3.	-					
HELENA-FORK		·	·				Bra	anch:			Division/Grou	p:	
2. Operational Period:	DAYIN	IGHT									_		
Date/Time From:		1	Date/Time To								R		
09/15/2017 0700	FRI	0:	9/16/2017 07	00	SAT	-						COLUMN TO SERVICE	
4.				Opera	tions Pe	rsonne	al .	B1 41111		-			
OPERATIONS C	i	ROWNING						PLANNI	NG OP		COTT LUCAS ERNIE SPIELM	AN (1	r)
DIVISION/GROUP SUPERVI						AIR	OPE			H D	ENNIS KUSTER	•	<u>′</u>
-	JASON	POWERS	` '			en (1980) - 1890	Jacob Vallano		RECTO	킨		201000000000	
5.	-1- E /		Reso	urces A	Assigned	I this P	eriod		- I				
Strike Team / Ta Resource Des			LWD		Le	ader		Numb Persor		rop	Off PT./Time	,	Pick Up PT./Time
HC1 SHF-SHASTA LAKE IH	C C-56		09/25	CHAF	RLES R E	BARBE	R	19	DP-4	19/0	800	190	0/
HC2I LNF-LASSEN-9 C-27			09/17	ALLE	N SCHU	LTZE		19	DP-4	19/0	800	190	0/
HC2I PVT-GFP-15D C-26			09/17	BRAN	NDON CA	MPBE	LL	20	DP-4	19/0	800	190	0/
ENG3 LNF-16 E-219			09/24	JON F	PIERCE			5	DP-4	19/0	800	190	0/
ENG3 PNF-35 E-217			09/24	JARE	D W HA	ΝE		5	DP-4	19/0	800	190	0/
ENG3 NOD-3237 E-233			09/24	GEOF	RGE JOL	ICOEU	IR	5	5 DP-49/0800		1900)/	
ENG3 TNF-72 E-234			09/24	МАТТ	BRADF	ORD	······································	5	DP-4	9/0	800	1900)/
ENG3 MNF 343 E-212	VG3 MNF 343 E-212		09/22	AMY (GALETK	A		5	DP-4	9/0	800	1900)/
ENG3 WNP 2 E-215	NG3 WNP 2 E-215		09/24	ERIC	BORLAU	JG		5	DP-4	9/0	800	1900)/
DOZ2 PVT-S. BOGGS E-129)		09/16	CHRIS	S FINK			1	DP-4	9/0	800	1900)/
DOZ2 PVT-CROSS COUNTR	Y W/LOWB E	-132	09/16	CHRIS CROSS				3	DP-4	9/0	B00	1900)/
DOZ2 PVT-DON DAVIS-#02	W/LOWB E-15	58	09/17	JAREI	D OLIVE	R		2	DP-4	9/08	300	1900)/
DOZ2 PVT-DON DAVIS-#03 V	W/LOWB E-16	60	09/17	BRUC	E GILBE	RT		2 DP-49			P-49/0800 19)/
OOZ2 PVT-TRINITY RIVER 6	6 W/LOWB E	-161	09/17	ED SV	WANSON	1		2	DP-4	9/08	/0800 1)/
MAST T2 - NORTHSTATE W	LOWB E-81		09/28	ROCK	WOOD			2	DP-4	9/08	300	1900	1/
MAST SFMU-308 W/LOWB E	-174		09/19	CASE	Y RUST	ERLOV	'EN	2	DP-4	9/08	300	1900	/
VTT2 MNF-#39 E-177		· · · · · · · · · · · · · · · · · · ·	09/19	JASON	N P O'BA	NNON		2	DP-4	9/08	300	1900	/
VTS2 PVT-WILLMORE AG E	E-185	······································	09/20	KEN G	SRIPPIN			1	DP-4	9/08	300	1900	/
AL1 O-15			09/20	RUSSI	ELL HOD	OGSON	1	1	DP-4	9/08	300	1900	/
AL1 RM1 O-16			09/20	RUDY	MENDO	ZA		1	DP-4	9/08	100	1900	/
			<u> </u>	<u> </u>				<u> </u>		·····			
			Division	(Group	Commu	nicatio	n Sur	nmary					
Function	Channel	R	X Frequency	N/W	RX	Tone/N	IAC	TX Frequ	ency N/	w	TX Tone/NAC		Mode
COMMAND	2		168.7000N					170.9	750N	\Box	123.0 (T2)		A
FACTICAL	8		166.7750N					166.7		\perp	123.0 (T2)		Α
VG TAC	13		165.0000N				-	165.0		4		_	A
MERGENCY	16		168.6250N		(D.	A	· ·	168.6	250N	ᆜ	110.9 (T1)		. A
. Prepared By (Resource Un	it Leader)				(Plannip	No.	lon CI	niet)		Dat			ime
DUNKEL; MILLER	~W/		JEFF	BUSC	HER }	TI N	4	and the same of th	Į	09/	14/2017	200	0

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1. Incident Name:					3.				
HELENA-FORK					Bran	ch:		Division/Grou	p:
2. Operational Period:	DAY/NIGH	T							
Date/Time From:		Date/Time To:						R	
09/15/2017 0700 FRI		09/16/2017 070		SAT					
4. OPERATIONS CHIEF	CDIC DETTI		Operation	is Personni	el	DI ANNUNI	- Apel	SCOTT LUCAS	
OPERATIONS CHIEF	TOM BROW					PLANNING	- 1	BERNIE SPIELMA	AN (T)
DIVISION/GROUP SUPERVISOR	MARK JOH! JASON POV			AIF	OPERA		ANCH CTOR	DENNIS KUSTER	3
5.		Resou	rces Ass	igned this I	Period		ı		
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
FALM PVT-PACIFIC RIDGE O-17		09/17	BARDON	MIANO MAC	HEL	2	DP-49.	`	1900/
FALM O-304	-	09/22		BROOKS		2	DP-49.		1900/
FALM AMERICAN TIMBER 0-323		09/22		TOMMILA		2	DP-49		1900/
STEN 0-347		09/26		IERNANDE	7	1	DP-49		1900/
STEN (T) O-350		09/26		T TOSCANO		1	DP-49/		1900/
TFLD O-360		09/25		SBORNE		1	DP-49/	***	1900/
TFLD O-266		09/19	PAUL AZ				DP-49/		1900/
HEQB O-170		09/17		STROTHER	,		DP-49/		1900/
HEQB (T) O-230			MICHAE				DP-49/		1900/
SOFR O-353.17	······································	09/28	TOM AN				DP-49/		1900/
SOFK 0-333.17		09/20	TOW AIN	DENOLIN				0000	1900/
									
									:
					****	İ			
					<u></u>				·

8.		Divisioni	Graun Ca	mmunicatio	nn Sumr	mary			
	Channel	RX Frequency N		RX Tone/f	Search of Contraction	TX Frequen	cv N/W	TX Tone/NAC	Mode
COMMAND	2	168.7000N	***			170.975		123.0 (T2)	A
TACTICAL	8	166.7750N			1	166.775	0N	123.0 (T2)	А
NG TAC	13	165.0000N				165.000	0N		Α
EMERGENCY	16	168.6250N			\overline{I}	168.625	0N	110.9 (T1)	А
9. Prepared By (Resource Unit Lea	ider)	Approv	ed By (Pla	anning Sed	high Chie	dn _	D	ate	Time
DUNKEL; MILLER 12	V	JEFF	BUSCHE	RX	1	1	09	9/14/2017	2000

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1. Incident Name:						3					
HELENA-FORK					ľ	<u> </u>	Bran	ch:		Division/Grou	лр:
2. Operational Period:	DAY/NIGHT										
Date/Time From: 09/15/2017 0700 FRI	_	Date/Time To 1/16/2017 07		AT						R	
	eras et la se avaid		Operations :	Personn	el	1	100		(i) (i) (i)		
<u></u>	TOM BROWNING	i (T)								SCOTT LUCAS BERNIE SPIELM	
	MARK JOHNSON JASON POWERS			Aif	₹ (O	PERA		ANCH CTOR	DENNIS KUSTEI	₹
		Reso	urces Assign	ed this F	Pe	er	riod				
Strike Team / Task Ford Resource Designator		LWD		Leader		-		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
FEMP 0-39		09/16	JARED JEG	SLIE	*****	*****		1	DP-49	/0800	1900/
-EMP O-299		09/21	THOMAS O	'MALLEY	7	_		1	DP-49	/0800	1900/
EMP 0-300		09/20	STEVE HAF	RRINGTO	ĄC	N		1	DP-49	/0800	1900/
FEMP O-375		09/28	ROD POTTS	ŝ		_		1	DP-49	/0800	1900/
REMS 2 O-280		09/20	NATHAN PE	TRALIA				2	DP-49	/0800	1900/

i. Control Operations/Work Assign	ments:	***************************************	-					-			

- · Continue to improve dozer and handlines form the Hayfork Divide to the Trinity River.
- Continue line construction in Connor and Eagle Creek drainages.

7. Special Instructions:

- All units, keep track of work location such as SRA, FRA, DPA in crew time report.
- Track date, location, type of mount and fish screen when drafting.

Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	2	168.7000N		170.9750N	123.0 (T2)	А
TACTICAL	8	166.7750N		166.7750N	123.0 (T2)	A
A/G TAC	13	165.0000N		165.0000N		Α
EMERGENCY	16	168.6250N	h	168.6250N	110.9 (T1)	Α

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1. Incident Name:				3.				
HELENA-FORK				Branc	h:		Division/Grou	ıp:
2. Operational Period:	DAY/NIGH	T						
Date/Time From: 09/15/2017 0700 FRI		Date/Time To: 09/16/2017 0700	SAT				Z	
4.		Operation	ns Personn	el			L.	
DAY OPERATIONS CHIEF	5		T	PLANNIN	G OPERAT	IONS	SCOTT LUCAS	
	TOM BROW	/NING (T)					BERNIE SPIELM	
DIVISION/GROUP SUPERVISOR			AIF	R OPERA	TIONS BRA		DENNIS KUSTEF	₹
5.		Resources Ass	igned this I	Period				
Strike Team / Task Fo Resource Designate		LWD	Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
UNSAFFED						,		
6. Control Operations/Work Assig	jnments;							
7. Special Instructions:								·
		Division/Group Cor	mmunicatio	on Summ	ary			
Function	Channel	RX Frequency N/W	RX Tone/N	IAC T	X Frequenc	y N/W	TX Tone/NAC	Mode
OMMAND	3	170.0125N			165.2500	N	123.0 (T2)	A
ACTICAL.	9	168.2500N			168.2500	N		A
/G TAC	13	165.0000N			165.0000	N		A
MERGENCY	16_	168.6250N	A ad	7 T	168.6250	N	110.9 (T1)	A
Prepared By (Resource Unit Lea	der)()	Approved By (Pla	144	on Chief			ate 9/14/2017	Time 2000

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1. Incident Name:					3.					
HELENA-FORK					Bra	anch:		Division/Grou	p:	
2. Operational Period:	DAY/NIG	HT.						SUPPR	ESSIC	M
Date/Time From:	T	Date/Time To):					REPAIR		, I. A
09/15/2017 0700 F	RI	09/16/2017 07	00	SAT				I Chance J''Cle		
4.			Operatio	ns Personn	yl .					
DAY OPERATIONS CHI	1	TERSON WNING (T)				PLANNIN		SCOTT LUCAS BERNIE SPIELM	4 N.I. /TT \	
DIVISION/GROUP SUPERVISO		, ,		AIR	OPE	RATIONS BR		DENNIS KUSTEF	. ,	
	VINCENT	LAROCCO (T)				DIRE	CTOR			
5.		Reso	urces As	signed this F	eriod					
Strike Team / Task Resource Desig		LWD		Leader		Number Persons	ı	o Off PT./Time	Pick U	lp PT./Time
DOZ2 SHF-29 E-94	······································	09/27	DAVID	BROWN		3	DP-54/		1900/	
DOZ2 SGS E-201		09/21	HEFTE	ERIC		1	DP-54/	0800	1900/	
DOZ2 PVT-CATTANEO #9 E-8	35	09/14	JON EIL	TS		2	DP-54/	0800	1900/	
DOZ2 PVT-CATTANEO #10 E-	-202	09/21	MIKE G	OODEN		2	DP-54/	0800	1900/	
DOZ2 PVT-PRO-DUMP-#6 E-1		09/29	TOMMY	ROSSI	······································	3	DP-54/	0800	1900/	
DOZ2 E-17		09/24		TJONES		1	DP-54/		1900/	
WT2 CATTANEO12 E-105		09/15		DOUGLAS	······	1	DP-54/	0800	1900/	
WT2 CONVERSE E-186		09/20	<u> </u>	SCHMITT	······································	1	DP-54/		1900/	·····
WT2 JUNGWIRTH E-107		09/24		BOSWORTH		1		-	1300/	
GRD E-232		09/25	STAN LI	····		1	DP-54/	1000	1900/	
CHIP SHF-SMMU E-214		09/23	RYAN M		***************************************	2	DP-54/			
CHIP THE TREE GUYS E-245		09/25	ļ	R GUPTON		2			1900/	
							DP-54/		1900/	
FAL1 NORTH ZONE O-325		09/23	<u> </u>	AN JOSEPH		2	DP-54/0		1900/	
TFLD O-363	·····	09/28		K ORRELL		1	DP-54/0		1900/	
TFLD (T) O-364		09/28	DEREK			1	DP-54/0		1900/	
SOF2 O-356	***************************************	09/26		T PELTON		1	DP-54/0		1900/	
FEMP 0-390		09/28	CHRIS E			1	DP-54/0		1900/	
EMPF O-391		09/28	DUSTIN	MCNAB		1	DP-54/0)800	1900/	
		Si dai-								
Function	Channel	RX Frequency		RX Tone/N	2000 PER 18:10 C	TX Frequen	ou NIAN	TX Tone/NAC		36-4-
COMMAND	2	168.7000N		KX TORE/I	IAC	170.975		123.0 (T2)		Mode A
TACTICAL	10	166.5500N	- -			166.550		123.0 (T2)		A
AVG TAC	13	165.0000N			parties.	165.000	10N			A
EMERGENCY	16	168.6250N				168.625	0N	110.9 (T1)		А
). Prepared By (Resource Unit	Leader)	Approv	red By (P	anning Sec	of Ch	nie¶)	Da	ite	Time	
MILLER; DUNKEL	AN	JEFF	BUSCH	R	H		09	/14/2017	2000	

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1. Incident Name:					3.				
HELENA-FORK					Branct	1:		Division/Grou	ip:
2. Operational Period:	DAY/NIGHT							SUPPR	ESSION
Date/Time From: 09/15/2017 0700 FRI		ate/Time To: 16/2017 070		AT				REPAIR	R
4			Operations I	Personne	1				
DAY OPERATIONS CHIEF E	ERIC PETTERSON FOM BROWNING (F	PLANNING	- i	COTT LUCAS ERNIE SPIELM	AN (T)
DIVISION/GROUP SUPERVISOR C	ORY HENRY INCENT LAROCO	O (T)		AIR	OPERAT		ANCH DE	ENNIS KUSTER	₹
5.		Resor	urces Assign	ned this P	eriod				
Strike Team / Task Force Resource Designator		LWD		Leader		Number Persons	Drop (Off PT./Time	Pick Up PT./Time
		,					****		
REAF 0-274		09/20	BRAD RUS	Ť		1	DP-54/08	300	1900/
REAF 0-379		09/28	JOE ZUSTA	ΑK		1	DP-54/08	300	1900/
REAF 0-377		09/23	DANE HULI	ETT		1	DP-54/08	300	1900/
REAF (T) O-209		09/23	JESSE THE	ODORE		1	DP-54/08	300	1900/
REAF (T) O-180		09/23	TSIPORAF	PROCHO	VNICK	1	DP-54/08	300	1900/

6. Control Operations/Work Assignments:

- Improve dozer line around DP58 and the 51 Road.
- Brush and improve 33N47 Road.
- Continue suppression repair across all divisions.

7. Special Instructions:

- All units, keep track of work location such as SRA, FRA, DPA in crew time report.
- · Track date, location, type of mount and fish screen when drafting.

8.		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	2	168.7000N		170.9750N	123.0 (T2)	А
ACTICAL	10	166.5500N		166.5500N	123.0 (T2)	А
/G TAC	13	165.0000N		165.0000N		А
MERGENCY	16	168.6250N	15/0	168.6250N	110.9 (T1)	А
. Prepared By (Resource	Unit Leader	Approved By (Planning Seemon C	hief) Da	te	Time
MILLER: DUNKEL AT	XKLS	JEFF BÜSC	HER XX	09	/14/2017	2000

Strike Team / Task Force / Resource Designator	1. Incident Name:					3.				
Date Time From: Date Time To: Date Time Date Time T	HELENA-FORK					Branch	า:		Division/Group) :
Dariet Inter Dari	2. Operational Period:	DAY/NIGHT								
NIGHT OPERATIONS CHIEF		E .							NIGHT	SROUP
NIGHT OPERATIONS CHIEF		09	9/16/2017 070							
BERNIE SPIELMAN (T) BERNIE BERNIE				Operations	Personn I				Face Turks	
Division/Group Supervisor Steve RayMer	NIGHT OPERATIONS CHIEF					•	LANNING	3 UPS		N (T)
Strike Team / Task Force / Resource Designator	DIVISION/GROUP SUPERVISOR	STEVE RAYMER			Ali	ROPERAT				
Resource Designator	5.		Reso	urces Assigr	ed this	Period				
### ENGR PVT-WOOD'S FIRE E-244			LWD		Leader	, , , , , , , , , , , , , , , , , , ,	1	Dro	pp Off PT./Time	Pick Up PT./Time
### Spood	ENG6 PVT-FIRESTORM 05 E-241		09/25	SAM PEAR	CE		3	ICP/1	900	0700/
6. Control Operations/Work Assignments: • Monitor and patrol Helena fire. 7. Special Instructions: • All units, keep track of work location such as SRA, FRA, DPA in crew time report. • Track date, location, type of mount and fish screen when drafting. B. Division/Group Communication Summary Function: Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 2 168,7000N 170,9750N 123,0 (12) A TACTICAL 11 167,1125 167,1125 123,0 (172) A AGTAC 13 165,0000N 165,0000N A EMERGENCY 16 188,6250N 1168,6250N 110,9 (11) A	ENG6 PVT-WOOD'S FIRE E-244		09/16	STEVE FEI	.IX		3	ICP/1	900	0700/
Monitor and patrol Helena fire. 7. Special Instructions: All units, keep track of work location such as SRA, FRA, DPA in crew time report. Track date, location, type of mount and fish screen when drafting. 8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode GOMMAND 2 168.7000N 170.9750N 123.0 (T2) A TACTICAL 11 167.1125 167.1125 123.0 (T2) A ANG TAC 13 165.0000N 165.0000N A EMERGENCY 16 188.6250N 110.9 (T1) A EMERGENCY 16 188.6250N 188.6250N 110.9 (T1) A EMERGENCY 16 188.6250N 110.9 (T1) A EMERGENCY 16 188.6250N 110.9 (T1) A	ENG6 PVT-PACIFIC OASIS-25 E-2	43	09/24	WES DOD!	os		3	ICP/1	900	0700/
Monitor and patrol Helena fire. 7. Special Instructions: All units, keep track of work location such as SRA, FRA, DPA in crew time report. Track date, location, type of mount and fish screen when drafting. 8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode GOMMAND 2 168.7000N 170.9750N 123.0 (T2) A TACTICAL 11 167.1125 167.1125 123.0 (T2) A ANG TAC 13 165.0000N 165.0000N A EMERGENCY 16 188.6250N 110.9 (T1) A EMERGENCY 16 188.6250N 188.6250N 110.9 (T1) A EMERGENCY 16 188.6250N 110.9 (T1) A EMERGENCY 16 188.6250N 110.9 (T1) A										
Monitor and patrol Helena fire. 7. Special Instructions: All units, keep track of work location such as SRA, FRA, DPA in crew time report. Track date, location, type of mount and fish screen when drafting. 8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode GOMMAND 2 168.7000N 170.9750N 123.0 (T2) A TACTICAL 11 167.1125 167.1125 123.0 (T2) A ANG TAC 13 165.0000N 165.0000N A EMERGENCY 16 188.6250N 110.9 (T1) A EMERGENCY 16 188.6250N 188.6250N 110.9 (T1) A EMERGENCY 16 188.6250N 110.9 (T1) A EMERGENCY 16 188.6250N 110.9 (T1) A										
Monitor and patrol Helena fire. 7. Special Instructions: All units, keep track of work location such as SRA, FRA, DPA in crew time report. Track date, location, type of mount and fish screen when drafting. 8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode GOMMAND 2 168.7000N 170.9750N 123.0 (T2) A TACTICAL 11 167.1125 167.1125 123.0 (T2) A ANG TAC 13 165.0000N 165.0000N A EMERGENCY 16 188.6250N 110.9 (T1) A EMERGENCY 16 188.6250N 188.6250N 110.9 (T1) A EMERGENCY 16 188.6250N 110.9 (T1) A EMERGENCY 16 188.6250N 110.9 (T1) A								 		
Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode GOMMAND 2 168.7000N 170.9750N 123.0 (T2) A TACTICAL 11 167.1125 167.1125 123.0 (T2) A AVG TAC 13 165.0000N 165.0000N A EMERGENCY 16 168.6250N 168.6250N 110.9 (T1) A	•				report.					
COMMAND 2 168.7000N 170.9750N 123.0 (T2) A TACTICAL 11 167.1125 167.1125 123.0 (T2) A A/G TAC 13 165.0000N 165.0000N A EMERGENCY 16 168.6250N 168.6250N 110.9 (T1) A	8.		Division	/Group Com	municat	on Summ	ary			
TACTICAL 11 167.1125 167.1125 123.0 (T2) A A/G TAC 13 165.0000N 165.0000N A EMERGENCY 16 168.6250N 168.6250N 110.9 (T1) A	Function C	Channel R	X Frequency	N/W I	RX Tone/	NAC T	X Frequen	icy N/V	/ TX Tone/NAC	Mode
A/G TAC 13 165.0000N 165.0000N A EMERGENCY 16 168.6250N 168.6250N 110.9 (T1) A	COMMAND	2	168.7000N	ı			170.975	50N	123.0 (T2)	А
EMERGENCY 16 168.6250N 168.6250N 110.9 (T1) A	TACTICAL	11	167.1125						123.0 (T2)	Α
	A/G TAC	13	······································							Α
	EMERGENCY	<u></u>			A	-				A

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JEFF BUSCHER

09/14/2017

2000

DUNKEL; MILLER

AIR OPERATIONS SUMMARY

Prepared By: Dennis Kuster

Prepared Date:9/14/2017

Prepared Time: 20:00

1. INCIDENT NAME: Heleng-Fork 3. REMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, etc Watch for wires in river canyon. Beware of rapidly changing VFR conditions due to smoke Track Water using water logs.	2. OPS PERIOD DATE: 9/15/2017 START TIM 9/15/2017 Notes, Hazards, Air Operations, Special Equipment, etc.): er canyon. inging VFR conditions due to smoke iter logs.	1. INCIDENT NAME: 2. OPS PERIOD DATE: START TIME: END TIME: St Heleng-Fork 9/15/2017 0800 2000 06 3. REMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, etc.): 4. READY ALERT AIRCRAFT Watch for wires in river canyon. MEDEVAC H407 Beware of rapidly changing VFR conditions due to smoke I.A. 506 Track Water using water logs. I.A. 506					
2. OPS PERIOD DATE: 9/15/2017 , Air Operations, Special Equipment, etc ions due to smoke	START TIM 0800	START TIM 0800	Hack water using water logs.	Beware of rapidly changing VFR conditions with the residual conditions and the residual conditions are the residual conditions and the residual conditions are the residua	3. REMARKS (Safety Notes, Hazards	Helena-Fork	1. INCIDENT NAME:
	START TIM 0800	START TIM 0800		tions due to smoke	, Air Operations, Special Equipment, etc.	9/15/2017	2. OPS PERIOD DATE:
JNRISI 552	JURISI 152		Fied, 128.//50	10,000' MSL	5. TFR #: 7/5575	1922	SUNSET:

			-			
C. TENOCIEIACE			/ FARQUENCIES	AM	3	8. FIXEU-WING- Type/ Make-Model/ N#/ Base
AOBD	Dennis Kuster	209 352-0855	AIR/ AIR FW		166.5000	AIRTANKERS - Ordered by ATGS
ASGS	Staci Dickson	530-277-5153	AIR/ AIR RW	118.6250		LEAD PLANES- Ordered by ATGS
ATGS	Shawn Walters		AIR/ AIR RW- TFR 128.7750	128.7750		VGDV
ATGS						
HEB1 Trinity	Eric Holzem	530-286-2249	A/G Command		167.8125	
Helibase		530-782-2973	A/G Tactical		165.0000	
HEB2 Mott Airport	Josh Wilson	530-358-9892	COMMAND TX	rx See comm	Plan	SHF ECC Aircraft Dispatcher 530-226-2400
HEB2 Helena	Dave Dale	530-515-0799	tx			OTHER FW AIRCRAFT-
			DECK		163.100	
			TOLC			

9. HELICOPTERS (Use Additional Sheets as Necessary)

					-								
FAA N#	-	MAKE/ MODEL	BASE	AVAIL	AVAIL START	REMARKS	FAA N#	4	MAKE/ MODEL BASE	BASE	AVAIL	START	AVAIL START REMARKS
	~							~					
6HT	7	CH-54B	Mott	0830	0800								
958	1	CH-54A	Mott	0830	0800								
43HX		Kamax	Helena	0830	0800								_
H516	N	Bell 212 HP	Helena	0830	0800						:		
H512	N	Bell 212 HP	Helena	0830	0800								
H506	2	Bell 205 A1++	Trinity	0830	0800								
14HX	ω	Bell 407	Helena	0830	0800								

10. TASK/ MISSION/ ASSIGNI	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.	Transport, Buck	et Operations, SAR, et	Ċ.
TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (If applicable)	MISSION	FLY FROM	FLY TO
	or instructions for tactical aircraft	START		
Water Dropping		As Needed		
Recon				

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REME	DIES
ALL	DANGER TREES	 Follow "Hazard Tree Safety" guidelines, IRPG pages Post lookouts, or use a spotter in mop-up areas with Don't park vehicles or take breaks in high concentra Establish trigger points for disengagement during "h 	personnel. tions of hazard trees.
ALL	TRAFFIC & DRIVING	 Practice "Defensive Driving" techniques. Use spotters when backing. Always use headlights. Use warning lights when working on roads or traveling. Many roads are narrow and mid slope, use caution. Some roads are dead end with poor turn around, so Keep speeds down in town, around schools and inci 	out roads first.
DIV A, C, H O, R	DIRECT LINE CONSTRUCTION	 Conduct thorough briefing for all personnel (inside reference) Ensure LCES in place prior to engagement (IRPG p. engagement) Adhere to 10 Std. Orders, mitigate 18 Situations. Establish adequate safety zones (IRPG p.8) and esconding the second process (IRPG p. engagement) Use Downhill Line Checklist (IRPG p. engagement) Follow "Look Up, Look Down, Look Around" procedured Utilize Risk Management Process (IRPG p.1). 	ear cover IRPG). 7). cape routes.
ALL	MOP UP	Conduct thorough briefing for all personnel (inside re Use all required PPE, including eye protection. Maintain proper spacing and overhead clearance. Be alert for stump holes and root cavities. Minimize exposure to smoke, and rotate personnel in	,
Repair	CHIPPER OPERATIONS	 Ensure JHA is provided and signed by operators. Only qualified personnel will feed the chipper. Ensure appropriate PPE is used including eye and h 	The state of the s
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 li 	7 3
ALL	ENVIRONMENTAL HAZARDS	Keep alert for wildlife, rattlesnakes, insects, and plan placement around rocks. Personal hygiene is #1 when it comes to Poison (ts. Watch footing and hand
ALL	MINE SHAFTS	 Be alert for mine shafts in fire area. They may not be If found, flag area, notify all line personnel, DIVS, OP personnel out of area. 	
ALL	AIR OPERATIONS	 Follow "Aviation Watch-Out Situations" on page 44, IRPO Don't plan on air resources for medical transport or resup Refer to page 57, IRPG for directing bucket drops. Ensure positive communication with all air resources. 	
ALL	FATIGUE	 Be alert for signs of fatigue and take breaks as neces Maintain 2:1 work/rest ratio. Monitor incoming resources for level of fatigue. 	ssary.
ALL	HEAT RELATED ILLNESS (HRI) & DEHYDRATION	 Drink 2 to 1 water to sports drinks. Take frequent breaks, minimum of 10 minutes every Recognize symptoms of HEAT RELATED ILLNESS venergy, Headaches, dizziness, lack of rest, no hunge skin, and lack of sweating 	vhich include; Lack of
DIV R, H Repair	HEAVY EQUIPMENT OPERATIONS	 Ensure communications are established with operato Use hand signals if other communications are unavai Maintain a 50'-100' exclusion area around equipment Use a spotter when backing. 	lable.
INCIDENT	HELENA	DATE PREPARED: September 14, 2017 TIME PREPARED: 1600 HOURS	OPERATIONAL PERIOD Day Shift 09/15-16/17 0700-0700 Prepared by: T. OConnell, Steve Davis Frank Pingiczer

Lookouts Communications Escape Routes Safety Zones

Helena Incident

Operation Period: 09/15-16/2017 Day/Night Shift

SAFETY MESSAGE

FATIGUE EFFECTS AND MANAGEMENT

- Cumulative fatigue is a contributing factor in many accidents.
- Fatigue effects your mental processing, your ability to access your short and long term memory, as well as your physical performance.
- The effect of 24 hours without sleep is equivalent to being legally drunk.
- The only remedy to fatigue is quality sleep. Manage your off shift time to ensure you and your personnel get the rest needed.

MAJOR HAZARDS AND RISKS

STEEP TERRAIN	ROLLING MATERIAL	HEAVY EQUIPMENT
FATIGUE	DEHYDRATION	HAZARD TREES
POISON OAK	BUCKET DROPS	COMPLACENCY

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

Hazard Tree Safety

- Inspect area for hazard trees before starting work. Are there trees that have been falling, leaning, hung up, or have broken tops? Are there high risk species? How long has the fire been burning in the area?
- Identify hazards and fell or avoid the hazard and flag.
- Take down hazard trees only with qualified sawyers and then only if necessary.

Transition Day

- Today you may have a new supervisor.
- Please recognize that there may be new people on the incident who <u>you can help</u> during this transition by sharing your Situational Awareness and other information you have gathered to help make this transition seamless.
- The mission of NorCal Team 2 is to provide everything essential for you to safely and effectively accomplish the incident objectives.
- Please feel free to contact any team member about how we can most effectively support your needs.

Nor Cal Team 2 Safety Officers Terry O'Connell, Frank Pingiczer, Steve Davis SOF2

1. Incident/Project Name Helena-Fork Fire				2. Operational Period Date/Time 8/24-25/2017 Day 0600-1800 Night 1800-0600				
Name		Location			Phone & EMS Freque	ncy		vanced Life Support (ALS) Yes No
Trinity Life Support 308	I	DP-49 - Day, ICP - Night			Contact on Com	mand	х	
4. Air Ambulance Servic	es (COC	RDINATE with AIR AMBU	LANCES	on CALC				returnes et et et e
Name E1		Phone		***************************************		pe of Airci		
	^				''	pe or Anci	ait & Cap	aviity
Kern H-407(ALS)		RICC (530) 226-2400 (249	9)		Hoist Rescue - Mo	ott Field, D	unsmuir	Day/Night
CHP H-16(ALS)	The state of the s	RICC (530) 226-2400 (249	9)		Hoist Rescue - Benton Field, Redding Day/Night Air Ambulance - Redding, CA Day/Night Air Ambulance - Redding, CA Day/Night			
Reach (ALS)		RICC (530) 226-2400 (249	9)					
PHI (ALS)		RICC (530) 226-2400 (249	9)					
5. Hospitals			with the second	i en junger				
Name & Level	1	PS Datum – WGS 84 grees Decimal Minutes	Trave Air	el Time Gnd	Phone	Helipa Yes		Address
	Lat:	40.5851°N	-					
Shasta Regional Medical Center	Long: VHF:	122.3878°W	25 Min	55 min	(530) 244-5353	Х	10	00 Butte St. Redding Ca
Trinity Hospital	Lat: Long: VHF:	40.7381°N 122.9397°W	N/A	5 Min	(530)623-5541	х		60 Easter Ave. Weaverville, Ca
Mercy Medical Center	Lat:	40.5719°N	35	E.E.			<u> </u>	0.775 D
Level II Trauma Center	Long:	122.3952W°	25 min	55 Min	530-225-7201	X	j	2175 Rosaline Ave, Redding, CA
	VHF:	20 FF400N	1		040 704 0000			
UC Davis Level I	Lat: Long:	38.5549°N 121.4561°W	2 hrs	3.25	916-734-3636 916-734-3790	х] 2	315 Stockton Blvd.
Trauma/Burn Center	VHF:			hrs				Sacramento, CA
		and discuss with assigned						
Division A/C		FEMP Fritchle / Lorenzo						
Division H		FEMP Johnson / Quijano,						
Division O F		REM 1 Flores / Cavin FEMP Gordon / Black, FEMP Bulmer & EMT Barlow						
Division R		FEMP Bulmer & EMT Barlow FEMP Jeglie / O'Malley REM 2 Petralia / Timboe And FEMP Potts / Harrington						
Repair Group	I	FEMP Botto / McNab						
7. Remote Aid Stations								
Medical Unit ICP	-							
_AT: 40.7327 _ONG -122.9333	-						······································	
LUI4G - 122.3333	-			***************************************				
	it Leader)	4				Officer)		Į.

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1 Incident Name	5						1	COZ COI) NIW		
	3		χ, Da	z. Date) (Ime Prepared:		3. Ope	3. Operational Period:	: DAY/NIGHT		
HELENA-FORK	Ř		Date:	09/14/2017		2 D	Date/Time From:	7	De	
	1						3 0 0 0	1 1/4	1 09/	09/16/2017 0700 SAT
4. Basic Radio Channel Use:	Chan	nel Use:	THE PROPERTY OF THE PROPERTY O						v	
Zone (# 우	Function	Channel Name/Trunked Radio	Assignment	RX Freq	RX	TX Freq	i TX	Mode	Remarks
_			System Talkgroup			i dije/NAC		Tone/NAC	(A,D, or M)	
	1	COMMAND	SHF-R	ВАСКИР	171.5750N		169.1000N	100.0 (T9)	Α	BACKUP ONLY
	2	COMMAND	NIFC C1	COMMAND	168.7000N		170.9750N	123.0 (T2)	А	LINKED WITH CH3 & CH4
	3	COMMAND	NIFC C9	COMMAND	170.0125N		165.2500N	123.0 (T2)	А	LINKED WITH CH2 & CH4
	4	COMMAND	NIFC C89	COMMAND	173.7250N		163.8250N	123.0 (T)	A	WNW OF FORK FIRE LINK TO
	, CT	TACTICAL	NIFC TAC 2	DIVO	168.2000N		168.2000N	123.0 (T2)	Α	CLY & CLS
	ъ	TACTICAL	NIFC TAC 3	DIV M	168.6000N		168.6000N	123.0 (T2)	Α	
	7].	TACTICAL	NIFC TAC 5	DIVS A / C	166.7250N		166.7250N	123.0 (T2)	А	
	σ.	TACTICAL	NIFC TAC 6	DIV R	166.7750N		166.7750N	123.0 (T2)	A	
	9	TACTICAL	NIFC TAC 7	DIV Z	168.2500N		168.2500N	123.0 (T2)	Α	
	10	TACTICAL	R5 TAC 4	SUPPRESION RPR	166.5500N		166.5500N	123.0 (T2)	A	
	<u> </u>	TACTICAL	R5 TAC 5	NIGHT GRP	167.1125N		167.1125N	123.0 (T2)	Α	
	12	TACTICAL	R5 TAC 6	DIV H	168.2375N		168.2375N	123.0 (T2)	Α	
	3	A/G TAC	A/G TAC	ALL DIVISIONS	165,0000N		165.0000N		Þ	OPS, BR, DIV SUP, IWI
	14	A/G TAC	A/G CMD	OPS,DIV,BR,IWI	167.8125N		167.8125N		A	OPS, BRANCH, DIV SUP, IWI
	15	MEDIVAC	CALCORD	ALL DIVISIONS	156.0750N		156.0750N	156.7 (T6)	А	MEDICAL COORDINATION
	16	EMERGENCY	GUARD 02	ALL DIVISIONS	168.6250N		168.6250N	110.9 (T1)	Α	CLONE VER. GUARD 02
5. Special Instructions:	uction	s:								
Communication p	hone	Communication phone number (530)-623-2208	208						5	
6. Prepared By		(Communication	(Communications Unit Leader)	Name: DON STONER	~			Signature:	or land	
ICS 205				IAP Page				Date/Time: 09/14/2017 1924	4/2017 1924	

FINAL

Incident Training Program

Trainee/ Mentor Activities

The following contains information for both trainee and trainer/ evaluator regarding the Incident Training Program. The information is intended to assist you in planning your incident activities.

- 1. Trainee and Mentor/ Evaluator register with the Training Specialist (TNSP) <u>at the earliest</u> opportunity.
- 2. It is only necessary to follow up with the TNSP during your assignment if you have any significant issues... ie: Changes in assignment/trainer, problems with the assignment etc.
- 3. The trainer and evaluator must "close-out" with the TNSP prior to DEMOB. The close out process involves:
 - The Trainer completing an Individual Performance Evaluation (ICS 225 or 226)
 - The Trainee will complete an Exit Interview form. Forms are available at the TNSP desk.
 - The evaluator should have all work completed in the position task book at the time the training assignment close-out including a recommendation as to the outcome of the assignment, ie; recommend certification, needs more assignments.
- 4. If you reach a point that as much work has been done in the position task book as possible, on this incident, you may perform the close-out process with the TNSP saving you time and a potential wait in line at time of DEMOB.
- 5. Pay close attention to TNSP IAP messages and briefing announcements concerning time lines and issues regarding the Incident Training Program.

Brad Smith
Dominic Panno
TNSP's
209-770-4809
traininghelena@gmail.com

INCIDENT TRAINEE REGISTRATION FORM

Complete <u>ALL</u> fields and return to Training Specialist or DROP BOX for entry into database.

Remember to close out training packets with the Training Specialist before DEMOB.

TRAINEE's DATA
Name (PRINT): ICS Trainee Position:
Request # (A,C,E,or O): Agency Designator (Ex. CA-MNF):
USFSStateBLMBIANPSFWSLocal GovtDODNWS
Is This A Regional or Local Priority Assignment? Yes No Ordered as a Trainee? Yes N
Date Assigned: Cell Phone:
Your Qualifications Coordinator: (Chief, Training Officer, ect)
Name:
Name of Home Unit:
Address:
City: State: Zip Code: Phone:
(Optional) Check to email copy of records to your home unit.
Training Officer's Email Address
TRAINEE PREREQUISITES
1. Valid Red Card or agency certification card?YesNo
2. Trainee has current position task book issued by home unit?Yes No
Priority Open Tasks in PTB (You Want to Accomplish On This Incident)
1)
2)
3)
YOUR TRAINER/EVALUATOR'S DATA
Trainer/Evaluator Name: ICS position on Incident
Home Unit: Agency Designator(ex. CA-MNF):
Work Address: City:
State: Zip Code: Cell Phone:

	Date & Time	Order #		MODE OF DELIVERY	LOCATION C
	Order was placed	(DIVS + #)			Delivery
Curi	ent Date and Time:		GRO	UND SUPPORT	DIV, DP, LZ Lat Lor
DAT	E NEEDED:		PICK	UP IN SUPPLY	
TIM	E NEEDED:	:	HEL	0	}
Od	i die COMMUNICATIONS bu	Name:			Time:
	er received in COMMUNICATIONS by: er Received in SUPPLY by:	Name:			Time:
	er shipped by Transportation or PU in Supp				Time:
Ura	**************************************	And the Control of th	/ 1°77 2° A	A A 11 B 4 O 7 O	31110.
4	Item 1 - IS the following: (i.e. if you need	EASE ORDER B			
#	'1,000 Foot Hose Lay' and includes:	3000 Officse	x app	Halices, - 3 Hose Mic As Of 3 Refit # 13	
1	10ro 1½" Hose; 10ro 1" Hose; 10ea 1½" G	ated Myes, 10	aa 1%'	to 1" reducers: 10ea 1" pozzles	
	10/0 1/2 1/03e, 10/01 1/03e, 13ea 1/2 C	Tated Wyes, 10	1 1/2	I reducers, roca I mozeres	
#	Item	Amount	#	İtem	Amount

1	Hose Kit A				
2	Hose (100'), 1½"		28	Fuses (Boxes or Cases?)	
3	Hose (100'), 1"		29	Batteries "AA" PKGs (24/PKG)/BX	
4	Hose (50') garden, ¾"		30	Ribbon, Flagging (Specify Color)	
5	Nozzle, KK Type, 1½"		31	Shovel	
6	Nozzle, KK Type, 1"		32	Pulaski	
7	Nozzle, Forester, 1"		33	Combi Tool	
8	Nozzle, Garden, ¾"		34	McCloud	
9	Wye, Gated,1½"		35	Washcloth, waterless, cleansing	
10	Wye, Gated, 1"		36	Sprinkler Kit	
11	Wye, Gated, ¾		37	Mop-Up Kit, 3-Wand	
12	Inline-Tee, (1½" x 1")		38	Chainsaw Kit / {accountability #}	
13	Reducer, 1½"x 1"		39	Water, Cubies	<u> </u>
14	Reducer, 1"x ¾"		40	Water, Bottled, Cases	
	Shut Off ¾"		41	Gatorade, Cases	
16	Foam 5 gal		42	MRE's (12/BX)	
17	Backpack Pump		<u> </u>	ANYTHING NOT LISTED ABOVE:	
18	Pumpkin 1500 / 3000 / 6000 gal order size		ļ		
19	Folding-Tank 1000 / 1500 gal order size		ļ		
	PUMP KITS		ļ		
20	Lightweight / {accountability #}				
21	Mark III / {accountability #}				
22	Fuel Unleaded (5 Gal cans)		 	ACCOUNTABILITY PROPERTY #'S HERE:	
23	Fuel Drip Torch (5 gal cans)		┼		-
24	Fuel Diesel (5 gal cans)		 		
25 26	2 Cycle oil (Pints)		-		
26	Bar Oil (Qts)	1			
27	Drip Torch (ea)	SPECIAL	1		<u> </u>

UNIT L	_OG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name / Designators		S. Unit Leader (Name and Position)		6. Operational Period
7. (2007) (2000)		Personnel Ro	ster Assigned	
Nam		ICS Po	osition	Home Base

			_	

8.		Activit	y Log	
Time			Major Events	

1.200.000	***************************************		No.	
	·			
		·····		
		_ 		
9. Prepared by (Name	and Position			

Time	Major Events
	,
9. Prepared by (Name	and Position)

	
Medical Incident Re	
Use items one through nine to communicate s	
1. CONTACT COMMUNICATIONS DECLARE: "MEDICAL EMERCEX: "Communications, Div. Alpha. Stand-by for a medical emergency on Div. Alpha" (If life three)	
2. INCIDENT STATUS: Provide incident summary and command structure.	
- Nature of Injury/Illness Describe the injury (Ex: Broken leg with bleeding)	
- Incident Name Geographic Name + "Medical" (Ex: Trout Meadow Medical)	
- Incident Commander (Division Sup. or designee) Name	of IC
- Patient Care Name of Care Provider (Ex: EMT Smith)	
3. INITIAL PATIENT ASSESSMENT: Complete this section for each pt. This	
- Number of Patients: - Male / Female:	- Age: Weight:
- Conscious? ☐ YES ☐ NO = MEDEVAC! - Breath	ing? 🗆 YES 💢 NO = MEDEVAC!
- Mechanism of Injury What caused the injury?	
- Location, Lat/Long (Datum WGS84) Ex: N 40° 42.45' x W 123° 03.24'	
4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY	
SEVERITY	TRANSPORT PRIORITY
☐ URGENT-RED Life threatening injury or illness. Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.	Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE.
□ PRIORITY-YELLOW Serious Injury or illness. Ex: Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes.	Ambulance or consider air transport if at remote location. Evacuation may be DELAYED.
☐ ROUTINE-GREEN Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related illness.	Non-Emergency. Evacuation considered Route of Convenience.
5. TRANSPORT PLAN:	
Air Transport: (Agency Aircraft Preferred) ☐ Helispot ☐ Short-haul/Hoist ☐ L	ifo Flight COthor
☐ Helispot ☐ Short-haul/Hoist ☐ L	ife Flight Other
	bulance Other
6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS:	
☐ Paramedic/EMT(s) ☐ SKED/Backboard/C-Collar ☐ Crew(s)	☐ Burn Supplies ☐ Oxygen
□ Trauma Bag □ Medication(s) □ IV/Fluid(s) ☐ Cardiac Monitor/AED
☐ Other (i.e. splints, rope rescue, wheeled litter)	
7. COMMUNICATIONS: - Run Medical Emergency on Command - Coord	inate with air ambulance on CALCORD tone 6
8. EVACUATION LOCATION:	
- Lat/Long (Datum W/GS84) EX: N 40 42.45' x W 123 03.24'	
- Patient's ETA to Evacuation Location:	
- Helispot/Extraction Size and Hazards:	
9. CONTINGENCY: If primary options fail, what actions can be implemented in cor	njunction with primary evacuation method? Be thinking ahead
EMEMBER: -Confirm ETA's of resources ordered -Act accordir - If air or ground ambulance is DELAYED: Package and transport pa	ng to your level of training
Re-route EMS helicopter to rendezvous point as appropriate.	ment to rendezvous with incoming Ambulance.