Incident Action Plan

HELENA - FORK FIRE

HELENA CA SHF - 001770 P5LA7C (0514)

FORK CA-SHF - 001555 P5LBJ1 (0514)



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

FIRE INFORMATION PHONE # 530-628-0039

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		2. Operation	nal Period:	DAY/NIGHT	
HELENA-FORK		Date/T	îme From:		Date/Time To:
		09/16/2	2017 0700	SAT	09/17/2017 0700 SUN
3. Objective(s):					
MANAGEMENT OB	JECTIVES:				
Ensure that strategEnsure that all supMinimize the threat	ies and tactics provide for pression actions are common to private property, critica	sion strategy and the Fork f firefighter and public safety tensurate with the values at I infrastructure, and comme and stakeholder relationsh	through the ap trisk. rcial timberland	plication of sou	egy. und risk management principles.
4. Operational Perio	od Command Emphasis:			······································	
Keep the fire:					
 North of Roads 33N South of Highway 2 Flat, and Helena. West Side: East of Road 421 a and the wild and sce North Side: South of a line from highway thoroughfan East Side: West of Hwy 3 from 	N47 and 4N16 from Road 4 199 from Big Bar west to P and Road 34N07Y from Hw nic river corridor. I Hobo Gulch Campground B. I Stuart Fork Creek south to byways, and infrastructure	igeon Point to minimize imp ry 299 north to Hobo Gulch l east to Mount Hilton to Litt o Weaverville and Hwy 299	ize impact to the pacts to powerli Campground to the Granite Peal	e Big Creek wa nes, Hwy 299, g o protect private c to Hwy 3 at St	atershed, private lands, and Hayfork and Douglas City. private residences, and the communities of Big Bar, Big e property, structures and infrastructure, water systems, tuart Fork Creek to protect private property and a primary ommercial timber lands, campgrounds, major
5. Site Safety Plan F Approved Site Safet 5. Incident Action P X ICS 202 X ICS 203 X ICS 204 X ICS 205 ICS 205A X ICS 206	ty Plan(s) Located at: lan (the items checked ICS 207 ICS 208 X ICS 220 X Map/Chart	No x labelow are included in this ecast/Tides/Currents	Other Atta	,	AGE
. Prepared by:	JEFF BUSCHER	Position/Title: PS			Signature:
. Approved by Incid	lent Commander:	Name: RICK YOUN	G		Signature:
S 202		IAP Page			Date/Time: 00/15/2017 2200

ORGANIZATION ASSIGNMENT LIST (ICS 203)

	B()		2. Operational Period:	DATINIGHT	Y/NIGHT				
HELENA-FOR	RK		Date/Time From:		Date/Time				
			09/16/2017 0700	SAT	09/17/2017 0	700 SUN			
3. Incident Comr		(s) and Command Staff:							
		RICK YOUNG		6. Logistics Section:	T= -				
		TIM FIKE	DDV 000011111		AARON LOWE				
SAFETY OF	FICER	STEVE DAVIS / TE			MIKE KECKEN	***************************************			
		FRANK PINGICZEF	K / WIKE BRADLEY		MANI BOUSLA				
INFORM	IATION	(T) ADRIENNE FREEN	4 A N I			ER / BILL PATTEN			
OF	FICER	DARREN MCMILLI		GROUND SUPPORT	JOHN FELL				
		WILFORD	17 001121	COMMUNICATIONS	DON STONER				
LIAISON OF	FICER	TIM FIKE / GLENN	MORRILL	UNIT					
**************************************				MEDICAL UNIT	PAT YOUNG				
					JEFF CARLON				
4. Agency/Organ	iizatior	Representative(s):		(A)		NING / BECKY BAKER			
Agency/Organiza		Name			TRACEY VALE	NTINE / MATT GUZMAN			
	description of the	JASON MCINTEER		7. Operations Section:					
		ADAM BATTLE		DAY OPS SECTION CHIEF					
TRINITY CO SH					TOM BROWNI				
		PAUL HAUSER		PLANNING OPS	SCOTT LUCAS BERNIE SPIEL				
		JENNIFER MATA			DERIVIE SPIEL	IVIAIV (1)			
		TOM WALZ		DIVIDIONICDOUR	A / C	1			
TOMUTAL.				DIVISION/GROUP	A/C	MIKE ANDERSON			
TRINITY I LU	MBER	BRYAN TAYLOR		DIVISION/GROUP	ы	JOSH CAZIER (T)			
	ccc	KEN MCDONALD		DIVIDIONGROUP	' '	SHAWN BURT			
LEAD		READ MIKE MILLAJ		DIVISION/GROUP	M	DAN OSTMANN (T) LINDA FERGUSON			
			DIVISION/GROUP		TERRY LIM				
5. Planning Secti	on.			DIVISION/GROUP		MARK JOHNSON			
		JEFF BUSCHER			[``	JASON POWERS (T)			
		DUANE MILLER / N	NKE DUNKEI	DIVISION/GROUP	Z	UNSTAFFED			
		MATT BROWN / RY		DIVISION/GROUP	1	CORY HENRY			
		JEFF WILSON (T)			REPAIR	VINCENT LAROCCO (T)			
DOCUMENTA	ATION	JANIS FLEMING		DIVISION/GROUP	NIGHT	STEVE RAYMER			
	UNIT			7b. Air Operations Bran	ich:				
		ROBERTA LIM			DENNIS KUSTE	ER .			
		GRANT RUSSELL		DIRECTOR					
FIRE BEHA ANA	AVIOR ALYST	KEN LARSON		AIR ATTACK SUPERVISOR	SHAWN WALTE	ERS			
		ROB SCOTT (T)			STACI DICKSON				
TRAINING SPECIA	ALIS [BRAD SMITH DOMINIC J PANNO		SUPERVISOR	217.01.0101.00	, ,			
Ale ench	ALICT.	MEL ROSSI / KEVIN	DOEUDO	8. Finance/Administrati	The state of the s				
GIS SPECI	ALIO I	TAYLOR/CHAVEZ/E			BETH LOPEZ				
		KANE (T)	LOONILIX (1)		PENNY PORTL				
INCII	DENT	DANIEL BORSUM	- / 	COMP/ CLAIMS UNIT					
METEOROLO	OGIST				SAM RAPPHAH				
TECHNOI SUPPORT SPECIA	LOGY	ZACH SOHL		EQUIPMENT UNIT	JUANITA CORT	TEZ			
SUFFURI SPEUI	ALIO I			1		,			
9. Prepared By:	Name:	MIKE DUNKEL	Position/Titl	e: RESL	Signature;				
						/ N/			
ICS 203	IAP Pa	ge	Date/Time:	09/15/2017 0951		/ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			



INCIDENT Weather Forecast



FORECAST NO:

13

NAME OF FIRE:

Helena-Fork Fires

PREDICTION FOR:

SAT Day/Night SHIFT

UNIT:

SHF

SHIFT DATE:

Sept. 16/17

SIGNED:

Mike Smith

mike Smith

TIME AND DATE

FORECAST ISSUED:

Sept 15. 2200

Incident Meteorologist

WEATHER DISCUSSION: A very weak trough will be moving through the Pacific Northwest and northern California today but will have only minimal impacts on fire area weather. Although temperatures may be slightly cooler today, humidity will remain quite low both morning recovery and afternoon minimums. Winds will be relatively light after weak morning inversions break out but ridges should see at least a little west wind in the afternoon. Sunday will see a weak ridge slide over the area for a slight warm up but a more westerly flow may bring slight improvements in humidity. A Pacific weather system is forecast to move into the Pacific Northwest on Monday. This system will bring cooler temperatures and higher humidity but also increased afternoon winds. At this time it looks unlikely that this system will produce significant rainfall this far south.

WEATHER FORECAST:

WEATHER: Patchy smoke through late morning...otherwise variable high clouds.

TEMPERATURES: High temperatures from 76 highest elevations to 84 Trinity river canyon.

HUMIDITY: Minimum RH 14% Trinity river canyon to 22% highest elevations. A little higher minimums in timber fuels. Maximum RH recovery this morning will be poor at 35-45% higher elevations and poor to moderate at around 50-60% canyon bottoms.

20 FT WINDS:

RIDGETOP - Northeast 2-5 mph becoming southwest after about 1100. Occasional gusts to 10-15 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 1100. Gusts up to 12 mph in the afternoon.

STABILITY/INVERSION: Weak inversions clearing by around 1100 then remaining generally stable through the afternoon.

FORECAST FOR SATURDAY NIGHT SHIFT: Weak inversions forming overnight with limited smoke in the valleys...otherwise Fair skies. Minimum temperatures in the 40s. Fairly poor humidity recovery at 35-45% slopes and ridges. 60-70% canyon bottoms. Ridge winds northwest 2 to 5 mph. Slope winds becoming downcanyon 1-4 mph after sunset.

FORECAST FOR SUNDAY: Patchy smoke in the morning otherwise variable high clouds. High temperatures 78-86. Minimum RH 19-28% canyon bottoms to ridgetops. Ridge winds southwest to northwest 2 to 5 mph. Occasional gusts 12-15 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 MONDAY: Partly cloudy skies with a slight chance of a brief light rain during the day. High temperatures in the 70s. Good morning RH recovery with moderate humidity in the afternoon. Breezier west winds in the afternoon on the ridges, exposed areas and upper west facing slopes.

Extra information

Sunrise 6:54

Sunset 7:19

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 16	TYPE OF FIRE: Wildland Fire
FIRE NAME: Helena-Fork	OPERATIONAL PERIOD: 0700 9/16 - 0700 9/17/2017
DATE ISSUED: September 15, 2017	TIME ISSUED: 2000
UNIT: Shasta-Trinity NF	SIGNED: ISI Ken Larson, FBAN Robert Scott, FBAN(t)

INPUTS

WEATHER SUMMARY:

*** See attached Fire Weather Forecast***

Discussion: Slightly drier and slightly cooler.

Weather: Patchy smoke through late morning...otherwise variable high clouds. **Max Temp:** 76 - 84° **Min RH:** Above 4000 feet: 14% Below 4000 feet: 22%

20 Foot Winds:

Slope/Valley – Downslope to down canyon 1-3 mph in the morning becoming upslope/canyon 2-5 mph after about 1100. Gusts up to 12 mph in the afternoon.

Ridgetop – NE 2-5 mph becoming SW after 1100 with occasional gusts 10-15 mph in the mod afternoon.

Tonight: Inversions in the morning. Min Temp 40's; Max RH 35-45% above 4000 feet, 60-70% below 4000 feet.

FIRE BEHAVIOR

GENERAL

The Helena fire continues to move in pockets of surface fuel. Heavy fuels and rollout are driving fire spread. Heavy fuels are holding fire overnight and reigniting fine fuels during the day. Uneven fire spread has created green fingers, increasing the probability of upslope runs. Topographic features create unpredictable winds that may drive short runs in light fuels. At relative humidity levels below 25%, fire begins to transition from surface fire to torching with slope runs in steeper terrain.

Canyon Creek/ 401 Rd. (Div A/C) Expect low fire behavior today on lower slopes. Fire spread mid slope will be flanking fire with short runs and roll out. Isolated torching under heavy canopies in possible.

SPECIFIC FIRE BEHAVIOR

Div A

Fire spread has been checked by wet drainages and creeks for the last several days. Probability of spotting or snag fall across the drainage is remote but expect moderate upslope runs during the driest part of the day if fire crosses Rarick Gulch.

Conner Creek Drainage (Div O/R)

Containment lines in Conner Creek have held for several days. If fire does cross the creek, discontinuous fuels should slow fire spread upslope to the south. Aviation has been effective at slowing fire spread is the drainage.

Fire backing into Eagle creek has transitioned to flanking fire, moving down drainage to the north. It remains 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 1100.

9/16 Sunrise: 06:54 Sunset: 19:19 9/17 Sunrise: 06:55

SAFETY

Complacency can set in when fire behavior remains unchanged. Fire behavior is the combination of fuel, weather and topography. Small changes in any of these inputs can result in large changes in fire behavior, especially transitions from surface to crown fuels and from backing to head fire. Monitor all fire behavior inputs to create a complete picture of fire potential.

1. Incident Name:			3.				
HELENA-FORK			Branc	h:	D	ivision/Grou	p:
2. Operational Period: DAY/NIGHT							
Date/Time From: 09/16/2017 0700 SAT	Date/Time To: 09/17/2017 070				<i>A</i>	A/C	
4		Operations Pers	onnel				
DAY OPERATIONS CHIEF ERIC PETTE	RSON; TOM BRO	OWNING (T)		PLANNING	OPS SCO	TT LUCAS; E	BERNIE SPIELMAN (T)
DIVISION/GROUP SUPERVISOR MIKE ANDER	SON; JOSH CRA	AZIER (T)	AIR OPERA		ANCH DENI	NIS KUSTER	
5.	Resou	irces Assigned t	nis Period				
Strike Team / Task Force / Resource Designator	LWD	Lead	er	Number Persons	Drop Off	PT./Time	Pick Up PT./Time
HC2I PVT-FIRESTORM-15A C-42	09/21	DUANE FIELDS		20	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 PUC	KETT	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 WATKIN	3	5	DP-10/0800		1900/
ENG3 PNF 31 E-237	09/25	STEVE GONZAL	ES	5	DP-10/0800		1900/
WT2 CATTANEO 12 E-105				1	DP-10/0800		1900/
CHIP TREE GUYS E-245	09/25	SKYLAR CUPTO	N	1	DP-10/0800		1900/
FALM PVT-REDWOOD EMP O-6	09/19	JESSE GONZAL	EZ	2	DP-10/0800		1900/
FLD 0-229	09/16	DUANE KNIGHT	ON	1	DP-10/0800		1900/
EMP 0-37	09/15	NATHAN FRITCI	HLE	1	DP-10/0800		1900/
EMP O-316	09/22	PAUL LORENZO		1	DP-10/0800	1	1900/
. Control Operations/Work Assignments:	-			1			

- 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 fine 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 I	Channel	RX Frequency N/W	RX Tone/NAC	TV 5-00-10-01-01-01/04/		
	Griannier	FX Frequency N/W	RX TORE/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	4	173.7250N		163.8250N	123.0 (T)	А
FACTICAL	7	166.7250N		166.7250N	123.0 (T2)	А
VG CMD	14	167.8125N		167.8125N		А
VG TAC	13	165.0000N		165.0000N		А
. Prepared By (Resource Uni	it Leader)	Approved By (Planning Spotion C	hief) Da	te	Time

ICS 204 WF (1/14)

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1. Incident Name:					3.	100			
HELENA-FORK					Branci	1:		Division/Grou	p:
2. Operational Period:	DAY/NIGHT								
Date/Time From: 09/16/2017 0700 SAT		Pate/Time To: /17/2017 070		JN				H PG. 1	I OF 2
			Operations F	ersonn	el				
DAY OPERATIONS CHIEF	ERIC PETTERSO TOM BROWNING				F	LANNING	- 1	SCOTT LUCAS BERNIE SPIELM	AN (T)
DIVISION/GROUP SUPERVISOR	SHAWN BURT DANIEL OSTMAN	IN (T)		AIF	OPERAT		ANCH CTOR	DENNIS KUSTEF	3
5,		Resou	rces Assign	ed this l	Period				
Strike Team / Task Force / Resource Designator		LWD	Leader			Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
HC1 MAD RIVER IHC C-58	RIVER IHC C-58 09/24 CHARLES HAIF		AIR		19	DP-26	/0800	1900/	
HC2I MNF-ELK MT C-25		09/17	REYMUNDO	REYES	3	20	DP-26/0800		1900/
ENG3 ANF-21 E-226	***************************************	09/23	BRANDON E	BURRILI	_	4	DP-26/0800		1900/
ENG3 33 E-227		09/23	LUIS ORTIZ			5	DP-26/	0800	1900/
ENG3 ANF-12 E-229		09/24	SALVADOR	R COR	EZ (T)	5	DP-26/	(0800	1900/
ENG3 ANF-26 E-228		09/23	ISAAC BAEZ	ZA		5	DP-26/	0800	1900/
ENG4 WID 2422 E-259		09/29	JOHN JENS	EN		3	DP-26/0800		1900/
WTS2 CATTANEO E-191						1	DP-26/	0800	1900/
WTT2 SHF-16 E-169		09/18	KENNETH V	V VAUG	ΗN	2	DP-26/	0800	1900/
FAL1 PVT-TREE GUYS O-172		09/17	JOE PADILL	A		2	DP-26/	0800	1900/
STEN 0-346		09/24	ANDY ACHT	ER		1	DP-26/	0800	1900/

6. Control Operations/Work Assignments:

- 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)	А
A/G CMD	14	167.8125N		167.8125N		А
A/G TAC	13	165.0000N		165.0000N		А
9. Prepared By (Resource (Jnit Leader)	Approved By (Planning Section C	hlef) Da	te	Time

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

1. Incident Name:					3.					
HELENA-FORK					Branc	h:		Division/Gro	up:	
2. Operational Period:	DAY/NIGHT									
Date/Time From: 09/16/2017 0700 SAT		Date/Time To 9/17/2017 07		UN				H PG. 2 OF 2		
			Operations	Personn	ı					
DAY OPERATIONS CHIEF	TOM BROWNING							SCOTT LUCAS BERNIE SPIELM	V - 7	
DIVISION/GROUP SUPERVISOR	SHAWN BURT DANIEL OSTMAN	IN (T)		AIR	OPERA		ANCH CTOR	DENNIS KUSTE	R	
5.		Reso	urces Assign	ed this F	eriod					
	Strike Team / Task Force / Resource Designator LWD			Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time	
ΓFLD O-424	**************************************	09/17	DARON JA	DARON JACKSON		1	DP-26/0800		1900/	
FLD (T) O-425		09/17	JAMES FO	×		1	DP-26/0800		1900/	
SOFR 0-353.18		09/28	GREG POV	VELL		1	DP-26	0800	1900/	
EMP 0-176		09/17	SPENCER.	JOHNSOI	V	1	DP-26/	0800	1900/	
EMP O-117		09/16	MICHAEL P	QUIJAN)	1	DP-26/	0800	1900/	
REMS 1 O-207		09/16	JOE CAVIN	<u> </u>		2	DP-26/	0800	1900/	
			1					· · · · · · · · · · · · · · · · · · ·		
i. Control Operations/Work Assig	nments:					<u></u>			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)	A
A/G CMD	14	167.8125N		167.8125N		A
A/G TAC	$\sqrt{3}$	165.0000N		165.0000N		T A
9. Prepared By (Resource)	Jnit Leader)	Approved By (Plenning Section C	<u> </u>		Time

ICS 204 WF (1/14)

FINAL

D	ivision/Grou	p Assignmeı	nt List (ICS	204 V	NF)			
1. Incident Name:			3.					
HELENA-FORK			Branch:		Division/Gro	up:		
2. Operational Period: DAY/NIC	ЭНТ							
Date/Time From: 09/16/2017 0700 SAT	Date/Time To 09/17/2017 070	•			M			
4		Operations Perso	nnel					
	WNING (T)		PLANNING OPS SCOTT LUCAS BERNIE SPIELMAN (T)					
DIVISION/GROUP SUPERVISOR LINDA FE	RGUSON		AIR OPERATION	S BRAN DIRECT	OR DENNIS KUSTE	R		
5.	Resor	ırces Assigned thi	s Period					
Strike Team / Task Force / Resource Designator	LWD	Leade	1	mber rsons	Drop Off PT./Time	Pick Up PT./Time		
ENG6 FIRESTORM9904 E-242	09/20	JOSH BRADLEY		3 D	P-40/0800	1900/		
WTS2 PVT-CATTANEO #10 E-106		ANDY BLACKBU	RN	1 D	P-40/0800	1900/		
STEN 0-345	09/25	BRYAN NELSON		1 DI	P-40/0800	1900/		
				l				
6. Control Operations/Work Assignments:								
 Provide point protection for values at risk Continue mop-up and suppression repai Backhaul trash, hose, and tanks/pumpkir 	r of roads and 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.
- ** Felter Gulch Road ONE WAY TRAFFIC ONLY

Function	Channel		RX Tone/NAC	TV Examination ALDAL	TV T 0140	
		RX Frequency N/W	TA TOHE/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 CMD	14	167.8125N		167.8125N		А
A/G TAC	13	165.0000N		165.0000N		A
9. Prepared By (Resource Unit Leader)		Approved By (Approved By (Planning Section Chief)			Time

ICS 204 WF (1/14)

FINAL

1. Incident Name:					3.				
HELENA-FORK					Branc	h:		Division/Grou	p:
2. Operational Period:	DAY/N	IIGHT							
Date/Time From: 09/16/2017 0700 SAT		Date/Time T 09/17/2017 0		SUN				0	
4.			Operations	Personne	el				
DAY OPERATIONS CHIEF	i	ETTERSON ROWNING (T)			ı	PLANNING		SCOTT LUCAS BERNIE SPIELMA	AN (T)
DIVISION/GROUP SUPERVISOR	TERRY	LIM		AIR	OPERAT		f	DENNIS KUSTER	
5.		Res	ources Assig	ned this F	Period		1		
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
HC1 FEATHER RIVER C-65		09/30	LELAND F	RATLIFFE	***************************************	20	DP-49	/0800	1900/
HC2I PVT-FIRESTORM-18 C-28		09/16	RONALD S	SARTAIN		18	DP-49	/0800	1900/
HC2I PVT-FIRESTORM-15B C-53	3	09/24	RICK SANI	DIDGE		18	DP-49	/0800	1900/
FALM O-174		09/17	BLACK / JA	ACKS		2	DP-49	/0800	1900/
SOFR 0-159		09/23	JOHN STR	ICKLAND		1	DP-49	/0800	1900/
FEMP O-310		09/19	EUAN A B	ULMER		1	DP-49	/0800	1900/
FEMP O-298	***************************************	09/21	MARCUS E	BLACK	**************************************	1	DP-49,	/0800	1900/
FEMP 0-301		09/20	KYLE GOR	RDON		1	DP-49	/0800	1900/
FEMT O-376	***********	09/28	LARRY BA	RLOW		1	DP-49	/0800	1900/

6. Control Operations/Work Assig	nments:	:							
Establish direct line construct Patrol and mop up around the Improve secondary line from	commur	nities of Junction City,	, Coopers Bar,	, and Hock	xer Meado	w.			
7. Special Instructions:									
All units, keep track of work lo Track date, location, type of m				report.					
8.		Divisio	n/Group Com	municatio	on Summ	ary			
Function	Channel	RX Frequency	/ N/W	RX Tone/N	VAC T	X Frequent	y N/W	TX Tone/NAC	Mode
COMMAND	2	168.7000	N			170.975	ON	123.0 (T2)	А
TACTICAL	5	168.2000	N			168.200	ON	123.0 (T2)	А
A/G CMD	14	167.8125				167.812			A
A/G TAC	13	165.00001		-4		165.000	NC.		А
9. Prepared By (Resource Unit Lea	ider)	Appro	ved By (Plan	ning Seop	ion Chief)	D	ate	Time

ICS 204 WF (1/14)

MILLER ; DUNKEL

JEFF BUSCHER

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2100

09/15/2017

		· · · · · · · · · · · · · · · · · · ·	3 -	State - March				,	
1. Incident Name:					3.				
HELENA-FORK					Branci	7:		Division/Grou	ip:
2. Operational Period:	DAY/NIGHT								
Date/Time From: 09/16/2017 0700 SAT	1 "	oate/Time To /17/2017 070		N				R PG. 1	1 OF 3
4. (6.68) (2.68) (2.68) (2.68)			Operations F	ersonne	I				
OPERATIONS CHIEF	ERIC PETTERSO TOM BROWNING				F	PLANNING	OPS	SCOTT LUCAS BERNIE SPIELM	AN (T)
DIVISION/GROUP SUPERVISOR	MARK JOHNSON JASON POWERS			AIR	OPERAT		ANCH CTOR	DENNIS KUSTEF	3
5.		Reso	ırces Assign	ed this P	eriod				
Strike Team / Task Fo Resource Designate		LWD	ı	_eader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
-C1 SHF-SHASTA LAKE IHC C-5	56	09/25	CHARLES F	BARBE	₹	19	DP-49	/0800	1900/
HC2I LNF-LASSEN-9 C-27		09/17	ALLEN SCH	ULTZE		19	DP-49	/0800	1900/
HC2I PVT-GFP-15D C-26		09/17	BRANDON	CAMPBE	LL	20	DP-49	/0800	1900/
ENG3 LNF-16 E-219		09/24	JON PIERC	E		5	DP-49	/0800	1900/
ENG3 PNF-35 E-217		09/24	JARED W H	AWE		5	DP-49	/0800	1900/
ENG3 NOD-3237 E-233		09/24	GEORGE JO	DLICOEU	R	5	DP-49	/0800	1900/
ENG3 TNF-72 E-234		09/24	MATT BRAE	FORD		5	DP-49	/0800	1900/
ENG3 MNF 343 E-212		09/22	AMY GALET	KA		5	DP-49	/0800	1900/
ENG3 WNP 2 E-215		09/24	ERIC BORL	AUG		5	DP-49	/0800	1900/
OOZ2 PVT-CROSS COUNTRY W/	LOWB E-132	09/16	CHRIS CRO	SS		3	DP-49	/0800	1900/
OOZ2 PVT-DON DAVIS-#02 W/LO	WB E-158	09/17	JARED OLI\	/ER		2	DP-49	/0800	1900/
OOZ2 PVT-DON DAVIS-#03 W/LO	WB E-160	09/17	BRUCE GILI	BERT		2	DP-49	/0800	1900/
OOZ2 PVT-TRINITY RIVER 66 W/I	_OWB E-161	09/17	ED SWANS	NC		2	DP-49,	/0800	1900/
. Control Operations/Work Assig	nments:					•			•

- 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)	А
A/G CMD	14	167.8125N		167.8125N		Α
A/G TAC	13	165.0000N		165.0000N		А
9. Prepared By (Resource I	Unit Leader)	Approved By (Planning Section C	hief) Dat	te	Time

ICS 204 WF (1/14)

1. Incident Name:		•	•	000	3.			•	
t. incluent value.		6 00 00 00 00			3.				
HELENA-FORK					Brancl	h:		Division/Grou	p:
2. Operational Period:	DAY/NIGHT								
Date/Time From: 09/16/2017 0700 SAT	}	ate/Time To: /17/2017 070		NL				R PG. 2	2 OF 3
		en Grand da	Operations F	ersonn	el .				
OPERATIONS CHIEF	ERIC PETTERSO TOM BROWNING				F	PLANNING	OPS	SCOTT LUCAS BERNIE SPIELMA	AN (T)
DIVISION/GROUP SUPERVISOR	MARK JOHNSON JASON POWERS	(T)		AIF	OPERAT	IONS BRA		DENNIS KUSTER	
5.		Resou	ırces Assign	ed this i	Period				
Strike Team / Task Fo Resource Designate		LWD	l	Leader	*************************************	Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
MAST SFMU-308 W/LOWB E-174		09/19	CASEY RUS	STERLO	VEN	2	DP-49	/0800	1900/
MAST W/LOWBY LEPAGE E-218		12/25	BRETT SHU	JLTS		2	DP-49	/0800	1900/
WTT2 MNF-#39 E-177		09/19	JASON P O	BANNO	٧	2	DP-49	/0800	1900/
WTS2 PVT-WILLMORE AG E-185		09/20	KEN GRIPP	IN		1	DP-49	/0800	1900/
FAL1 O-15		09/20	RUSSELL H	ODGSO	N	1	DP-49	/0800	1900/
FAL1 RM1 O-16		09/20	RUDY MEN	DOZA		1	DP-49	/0800	1900/
ALM PVT-PACIFIC RIDGE 0-17	3	09/17	BARDOMIAI	NO MAC	IEL	2	DP-49.	/0800	1900/
AL1 O-305		09/22	RICHARD LO	OERZEL		1	DP-49,	/0800	1900/
FALM AMERICAN TIMBER 0-323		09/22	DANNY TON	/MIILA		2	DP-49.	′0800	1900/
ALM NORTH ZONE O-325		09/24				2	DP-49,	0800	1900/
STEN O-347		09/26	JESSE HER	NANDEZ	,	1	DP-49/	0800	1900/
TEN (T) O-350		09/26	GILBERT TO	SCANO		1	DP-49/	0800	1900/
Control Operations/Work Assig	nments:				1				

- 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	TV Fraguesia NAV	TV T 0140	
, unecon	Orianner	TX Frequency 10/10	NA TOHE/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	2	168.7000N		170.9750N	123.0 (T2)	А
TAGTICAL	8	166.7750N		166.7750N	123.0 (T2)	А
AVG CMD	14	167.8125N		167.8125N		А
NG TAC	13	165.0000N	6	165.0000N		A
). Prepared By (Resource I	Unit Leader)	Approved By (Planning Section C	hief) Dat	e	Time

ICS 204 WF (1/14)

1. Incident Name:			JiliGroup			3.			,	
HELENA-FORK			est (IIIshi (IIshi katari kecali			Bra	anch:		Division/Gro	up:
2. Operational Period:	DAY/NIC	знт								
Date/Time From:		D	ate/Time To:						R PG.	3 OF 3
	SAT	09/	/17/2017 0700	0 S	UN				·	
4.		60 (0) (6)		Operations I	Personn	el	10 10 10 00 00 00 00 00 00 00 00 00 00 0			
OPERATIONS CH	TOM BRC			l			PLANNIN	4	SCOTT LUCAS	
DIVISION/GROUP SUPERVISO			• •		Alf	OPE	PATIONS BR		BERNIE SPIELM DENNIS KUSTE	
	JASON PO			ļ	- Cu.	(O, L,		CTOR	DEMINIO VOOTE	ĸ
5.			Resou	ırces Assign	ed this !	Period		-		
Strike Team / Task Resource Desig			LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
TFLD O-360			09/25	KEVIN OSB	ORNE	*****	1	DP-49/	0800	1900/
TFLD O-266			09/19	PAUL AZEV	/EDO		1	DP-49/	0800	1900/
TFLD (T) A-48.16			09/21	KELLY HAR	₹PER		1			
HEQB O-170			09/17	TOMMY ST	ROTHER	₹	1	DP-49/	0800	1900/
HEQB (T) O-230			09/17	MICHAEL A	LLAN		1	DP-49/	0800	1900/
SOFR O-353.17		$\overline{}$	09/28	TOM ANDE	RSEN	****	1	DP-49/	0800	1900/
SOFR (T) O-412			09/30	PAUL SALV	'ESTRIN		1			
FEMP O-39			09/16	JARED JEG	FLIE		1	DP-49/	0800	1900/
FEMP O-299			09/21	THOMAS O'	'MALLEY	,	1	DP-49/(0800	1900/
FEMP O-300			09/20	STEVE HAR	RINGTO	N	1	DP-49/0	0800	1900/
FEMP O-375			09/28	ROD POTTS	3		1	DP-49/(0800	1900/
REMS 2 O-280			09/20	NATHAN PE	ETRALIA		2	DP-49/0	0800	1900/
6. Control Operations/Work As	signments:		1	***************************************						
Continue to improve dozer Continue line construction	r and handlines in Connor and	s form the I Eagle C	a Hayfork Div Freek drainage	ide to the Tri	inity Rive	t.				
7. Special Instructions:										
All units, keep track of worl	k location such	n as SRA	FRA. DPA i	in crew time	report					
Track date, location, type c					орог.					
3.			Division/G	Group Comm	ounicatic	vn Sun	ninsev			
Function	Channel	TRX	Frequency N		X Tone/N		TX Frequen	ov NAA/	TV 7 (A) A C	
COMMAND	2		168.7000N		201011	****	170 075		TX Tone/NAC	Mode

ICS 204 WF (1/14)

DUNKEL; MILLER

9. Prepared By (Resource Unit Leader)

TACTICAL

A/G CMD

A/G TAC

2

8

14

13

168.7000N

166.7750N

167.8125N

165.0000N

JEFF BUSCHER

Approved By (Planning Section Chef)

170.9750N

166.7750N

167.8125N

165.0000N

Date

09/15/2017

123.0 (T2)

123.0 (T2)

Page 1 of 1

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Time

2024

1. Incident Name:				TO THE STATE OF TH	3.				
HELENA-FORK					Branci	h:		Division/Grou	p:
2. Operational Period:	DAY/NIGHT								
Date/Time From: 09/16/2017 0700 SAT		Date/Time To: 09/17/2017 0700		SUN				Z	
4.	<u> </u>		Operations	Personn	el			1	
DAY OPERATIONS CHIEF	1	SON				OPERAT	IONS	SCOTT LUCAS	
DIVISION/GROUP SUPERVISOR	TOM BROWNIN	√G (T)		<u> </u>	2005043		111011	BERNIE SPIELMA	
DIVIDION/GROOF SUPERVISOR				Air	ROPERAT		CTOR	DENNIS KUSTER	
5.		Resou	rces Assigr	ed this	Period				
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
UNSAFFED				n					
6. Control Operations/Work Assig	nments:								
UNSTAFFED									
7. Special Instructions:			······						· · · · · · · · · · · · · · · · · · ·
Track date, location, type of n	TOURI AND HIST SCI	reen when drain	ing,						
		Division/G	roup Com	nunicatio	on Summa	iry			
Function	Channel R	X Frequency N	/W R	RX Tone/N	VAC TX	(Frequenc	y N/W	TX Tone/NAC	Mode
COMMAND	3	170.0125N				165.2500	N	123.0 (T2)	А
ACTICAL	9	168.2500N				168.2500)N		А
VG CMD	14	167.8125N				167.8125	SN		А
JG TAC	13	165.0000N		_6		165.0000	N		A
Prepared By (Resource Unit Lea	der)	Approve	d By (Plann	and Sept	ion Chief)		D	ate	Time

ICS 204 WF (1/14)

FINA

1. Incident Name:			10 00 00 00 0	3				
HELENA-FORK					Branch:	[ivision/Grou	ıp:
2. Operational Period:	DAY/NIGHT						SUPP I	REPAIR
Date/Time From: 09/16/2017 0700 SAT		Date/Time To		UN		1	PG. 1 O	
			Operations I	Personnel				
DAY OPERATIONS CHIEF	ERIC PETTER TOM BROWN				PLANNING	OPS SCO	OTT LUCAS RNIE SPIELM	AN (T)
DIVISION/GROUP SUPERVISOR	CORY HENR VINCENT LAF			AIR C	PERATIONS BR. DIRE	ANCH DEN	INIS KUSTEF	₹
5.		Reso	urces Assign	ed this Pe	riod			
Strike Team / Task For Resource Designato		LWD		Leader	Number Persons	Drop Of	f PT./Time	Pick Up PT./Time
OOZ2 SHF-29 E-94		09/27	DAVID BRO	NWN	3	DP-54/080	0	1900/
OOZ2 SGS E-201		09/21	HEFTE ERI	С	1	DP-54/080	o	1900/
OOZ2 PVT-CATTANEO #9 W/LOW	B E-85				2	DP-54/080	0	1900/
OOZ2 PVT-CATTANEO #10 W/LO\	WB E-202	09/21	MIKE GOOD	DEN	2	DP-54/080	5	1900/
OOZ2 PVT-PRO-DUMP-#6 W/LOW	B E-19	09/28	TOMMY RC	SSI	3	DP-54/080)	1900/
OOZ2 T&S E-17		09/24	ROBERT JO	ONES	1	DP-54/0800)	1900/
OOZ2 S. BOGGS E-129		09/16	CHRIS FINE	<	1	DP-54/0800)	1900/
AST NORTH STATE W/LOWB E-	31	09/28	ROCK WOO	DD	2	DP-54/0800)	1900/
GRD E-232		09/25	STAN LEAC	H	1	DP-54/0800)	1900/
VTS2 CONVERSE E-186		09/20	BRIAN SCH	MITT	1	DP-54/0800)	1900/
VTS2 JUNGWIRTH E-107		09/24	STEVE BOS	SWORTH	1	DP-54/0800)	1900/
VTS2 WILLMORE AG E-184		09/20	BILL TORRE	= 0	1 1	DP-54/0800	1	1900/

- · 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.

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	10	166.5500N		166.5500N	123.0 (T2)	А
A/G CMD	14	167.8125N	and the same of th	167.8125N		А
A/G TAC	13	165.0000N		165.0000N		А
9. Prepared By (Resource I	Unit Leader)	Approved By (Planning Spetton C	hier) Dat	e	Time

ICS 204 WF (1/14)

	DIVISIO	Jii/Gi Ou	ih waaidii	iiiieiit Lis	e (ic.	J 204	. AA:	,	
1. Incident Name:				3.					
HELENA-FORK				В	ranch:			Division/Grou	ıp:
2. Operational Period:	DAY/NIGHT	10.00						SUPP.	REPAIR
Date/Time From: 09/16/2017 0700 SAT	1	Date/Time To 9/17/2017 07		UN				PG. 2 O	
4, 250, 200, 200, 200, 200, 200, 200, 200	(C. S. W. C. S. S. C. S. S.		Operations I	Personnel					
DAY OPERATIONS CHIEF	ERIC PETTERSO				PL	ANNING	OPS	SCOTT LUCAS BERNIE SPIELM	AN (T)
DIVISION/GROUP SUPERVISOR	CORY HENRY VINCENT LAROC	CO (T)		AIR OPE	ERATIO	NS BRA		DENNIS KUSTE	₹
5.		Reso	ources Assign	ed this Perio	d				
Strike Team / Task Fo Resource Designate		LWD		Leader	- 1	lumber 'ersons	Dro	pp Off PT./Time	Pick Up PT./Time
FALM MILLER WOOD 0-324		09/22	ADAM MILL	.ER		2	DP-54	/0800	1900/
TFLD O-363		09/28	DERRICK C	DRRELL		1	DP-54	/0800	1900/
TFLD (T) O-364		09/28	DEREK BOI	LLAN		1	DP-54	/0800	1900/
SOF2 O-356		09/26	ROBERT PI	ELTON		1	DP-54	/0800	1900/
FEMP 0-390		09/28	CHRIS BOT	то		1	DP-54	/0800	1900/
EMPF O-391	<u> </u>	09/28	DUSTIN MC	NAB		1	DP-54	/0800	1900/
REAF 0-274		09/20	BRAD RUS	T		1	DP-54	/0800	1900/
REAF O-379		09/28	JOE ZUSTA	λK		1	DP-54	/0800	1900/
REAF O-377		09/23	DANE HULE	ETT		1	DP-54	/0800	1900/
REAF (T) O-209		09/23	JESSE THE	ODORE		1	DP-54.	/0800	1900/
REAF (T) O-180		09/23	TSIPORAF I	PROCHOVNIC	СК	1	DP-54	/0800	1900/
		<u> </u>						···	L

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.

TACTIGAL 10 166.5500N 166.5500N 123.0 (T2) A A/G CMD 14 167.8125N 167.8125N A	Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
A/G CMD 14 167.8125N 167.8125N A	COMMAND	2	168.7000N		170.9750N	123.0 (T2)	А
A STATE OF THE STA	TACTICAL	10	166.5500N		166.5500N	123.0 (T2)	А
A/G TAC 13 165,0000N 7 1 165,0000N A	A/G CMD	14	167.8125N		167.8125N		А
	A/G TAC	13	165.0000N	71)	165.0000N		А

ICS 204 WF (1/14)

FINA

1. Incident Name:						3.				
HELENA-FORK						Branc	:h:		Division/Grou	p:
2. Operational Period:	DAY/N	GHT							SUPP. F	REPAIR
Date/Time From:		C	ate/Time To):					PG. 3 O	
09/16/2017 0700 SA	r]	09	/17/2017 07(00 S	UN				. 0, 0	
4 (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1				Operations	Personn					
DAY OPERATIONS CHIEF	1	TTERSO OWNING				•	PLANNING	G OPS	SCOTT LUCAS BERNIE SPIELMA	AM (T)
DIVISION/GROUP SUPERVISOR	_i				AIF	OPERA	TIONS BR	ANCH	DENNIS KUSTER	
	VINCEN	T LAROC	со (т)				DIRE	CTOR		
5.			Reso	urces Assigr	ed this I	eriod				
Strike Team / Task F Resource Designa			LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
REAF 0-254			09/19	ERIK CORE	DITZ		1	DP 54	/0800	1900/
REAF 0-378			09/26	LUKE JOUF	RDET	***************************************	1	DP 54	/0800	1900/
REAF 0-201			09/20	MICHAEL N	CFADIN		1	DP 54	/0800	1900/
REAF O-23	****		09/18	FRANCIS N	ICCORM	ICK	1	DP 54	/0800	1900/
REAF 0-114			09/29	MATTHEW	CARSON	1	1	DP 54	/0800	1900/
REAF O-32	VIII		09/29	HEATHER \	/AN DEF	VEN	1	DP 54	/0800	1900/
ARCH O-397			09/28	JEREMY HA	VINES		1	DP 54	/0800	1900/
					·······························			***************************************	***	
	**************************************								····	
						•				
6. Control Operations/Work Assi	gnments:	1		<u>L</u>			<u> </u>		<u> </u>	
 Improve dozer line around D 	P58 and th	e 51 Roa	d.							
Brush and improve 33N47 R		-151								
Continue suppression repair	across air	aivisions.								
7. Special Instructions:			·····		****					
. 48 9 1 4 1 6 1 1										
 All units, keep track of work i Track date, location, type of i 					report.					
, , , , , , , , , , , , , , , , , , , ,										
1								080V925V5V1080		
	<u> </u>		21824 ASSESSMENT CONTROL	Group Comn					T	
Function COMMAND	Channel 2	HXX	Frequency		X Tone/N	VAC T	X Frequenc		 	Mode
TACTICAL	10	_	168.7000N 166.5500N				170.975		123.0 (T2)	A .
A/G CMD	14		167.8125N				166.550		123.0 (T2)	A
VG TAC	13		165.0000N			 	167.812			A
). Prepared By (Resource Unit Le	, ,	<u> </u>		red By (Planຄ	har Stade	Chin	\	<u>-</u> -	210	A

MILLER; DUNKEL

FINAL

Page 1 of 1

2100

09/15/2017

HELENA-FORK									
					Branc	h:		Division/Gro	up:
2. Operational Period:	DAY/NIGH	П							
Date/Time From:		Date/Time To	:					NIGHT	GROUP
	AT	09/17/2017 070	00 SU	JN					
			Operations P	'ersonnel					
NIGHT OPERATIONS CHIE	EF				f	LANNING	- 1	SCOTT LUCAS	
DIVISION/GROUP SUPERVISO	R STEVE RAY	MER		AIR	OPERAT	IONS BR		BERNIE SPIELN DENNIS KUSTE	
					_, _,,	DIRE	CTOR	DEMMO ROOTE	
		Reso	urces Assigno	ed this Pe	eriod				
Strike Team / Task Resource Design		LWD		.eader		Number	D	0% DT (T)	
NG6 PVT-FIRESTORM 05 E-:		09/25	SAM PEARC			Persons 3	ICP/19	p Off PT./Time	Pick Up PT./Tim
NG6 PVT-WOOD'S FIRE E-24									0700/
		09/16	STEVE FELI			3	ICP/19		0700/
NG6 PVT-PACIFIC OASIS-25	E-243	09/24	WES DODDS	5		3	ICP/19	00	0700/

Monitor and patrol Helena Special Instructions:			····		.,,,		···-		
Special Instructions:		es SRA, FRA, DPA	in crew time re	eport.		·············	***		- Managaria
-	د location such a			eport.	.,,,,,,,,	······			Marin L
Special Instructions: • All units, keep track of work	د location such a			eport.				-	
Special Instructions: • All units, keep track of work	د location such a			eport.		***************************************			- Anne set A
Special Instructions: • All units, keep track of work	د location such a			eport.			****		
Special Instructions: • All units, keep track of work	د location such a			eport.		***************************************	-16.		
Special Instructions: • All units, keep track of work	د location such a			eport.	, 10-1-1				
Special Instructions: • All units, keep track of work	د location such a			eport.			-11-		
Special Instructions: • All units, keep track of work	د location such a			eport.	, 1044				
Special Instructions: • All units, keep track of work	د location such a			eport.					
Special Instructions: • All units, keep track of work	د location such a	n screen when draf	ting.						
Special Instructions: • All units, keep track of work	د location such a	n screen when draf			· Summa	nry			
All units, keep track of work Track date, location, type o	k location such a of mount and fish	Division/ RX Frequency I	Group Comm		T	nry (Frequenc	y N/W	TX Tone/NAC	Mode
All units, keep track of work Track date, location, type o Function MMAND	c location such a of mount and fish	Division/ RX Frequency 1 168.7000N	Group Comm	unication	T			TX Tone/NAC 123.0 (T2)	C Mode A
* All units, keep track of work * Track date, location, type o Function MMAND CTICAL	c location such a of mount and fish count and fish	Division/ RX Frequency I 168.7000N 167.1125	Group Comm	unication	T	Frequence 170.9750 167.112)N 5		1
Function Function Function Function CTICAL CMD	Channel 2 11	Division/ RX Frequency / 168.7000N 167.1125 167.8125N	Group Comm	unication	T	770.9750 167.112 167.8125	5 5	123.0 (T2)	A
Special Instructions: • All units, keep track of work • Track date, location, type o	Channel 2 11 14	Division/ RX Frequency 1 168.7000N 167.1125 167.8125N 165.0000N	Group Comm	unication (Tone/NA	AC TX	(Frequence 170.975) 167.112 167.8125	5 5 0 0 0	123.0 (T2)	A

ICS 204 WF (1/14)

FINAL

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Prepared Time: 20:00

Prepared Date:9/15/2017

Prepared By: Dennis Kuster

SUNSET: 1920 5. TFR #: 7/5575 Polygon 10,000' MSL Freq. 128.7750 SUNRISE: 0653 4. READY ALERT AIRCRAFT MEDEVAC H407 END TIME: 2000 I.A. 506 START TIME: 0800 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 2. OPS PERIOD DATE: 9/16/2017 1. INCIDENT NAME: Helena-Fork

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES AM	AM	FM	8. FIXED-WING- Type/ Make-Model/ N#/ Base	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		I FAD PI ANES. Ordered by ATCS	
ATGS ATGS	Shawn Walters	530-339-0016	AIR/ AIR RW- TFR 128.7750	128.7750		VG6	
HEB1 Trinity Helibase	Eric Holzem	530-286-2249 530-782-2973	A/G Command A/G Tactical		167.8125 169.8250		
HEB2 Weaverville	Josh Wilson	530-358-9892	MMAND	rx See comm Plan	Plan	SHF ECC Aircraft Dispatcher 530-226-2400	2400
HEB2 Helena	Gabe Cortelyou	9960-996-089	tx			OTHER FW AIRCRAFT-	
			DECK		163.100		
			TOLC				THE RESERVE THE PROPERTY OF TH

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T MAKE/ MODEL BASE AVAIL START REMARKS FAA N#		MAKE/ MODEL			- Invandable to the last of th		The state of the s		***************************************
FART REMARKS FAA N# 800 800 800 800 800 800 800 800 800 80		<u>-></u>							
1 TART 300 300 300 300 300		FAA N#							
1 TART 300 300 300 300 300		REMARKS					The state of the s		
9. HELICOPI ERS (Use Additional Sheets as Necessa FAA N# T MAKE/ MODEL BASE AVAIL Y Y CH-54B Weaverville 0830 95B 1 CH-54A Weaverville 0830 43HX 1 Kamax Helena 0830 H512 2 Bell 212 HP Helena 0830 H506 2 Bell 205 A1++ Trinity 0830 14HX 3 Bell 407 Helena 0830	ary)	F	0800	0800	0800	0800	0800	0800	
9. HELICOPI ERS (Use Additional Sheets as FAA NY Y FAA N# T MAKE/ MODEL BASE 6HT 1 CH-54B Weaverville 95B 1 CH-54A Weaverville 43HX 1 Kamax Helena H506 2 Bell 212 HP Helena H4HX 3 Bell 407 Helena	Necessa	AVAIL	0830	0830	0830	0830	0830	0830	
9. HELICOPTERS (Use Addition FAA N# T MAKE/ MODEL FAA N# T MAKE/ MODEL Y CH-54B 6HT 1 CH-54A CH-54A 43HX 1 Kamax H512 Bell 212 HP H506 2 Bell 205 A1++ 14HX 3 Bell 407	nal Sheets as	BASE	Weaverville	<u>le</u>	Helena	Helena	Trinity	Helena	
9. HELICOPT FAA N# T Y Y 6HT 1 95B 1 43HX 1 H512 2 H506 2 H506 2 H506 3	ERS (Use Additic	MAKE/ MODEL	CH-54B				Bell 205 A1++	Bell 407	
6HT 95B 43HX H506 H506 H506 H506 H506 H506 H506 H506	I I I		-	7	·	2	2	3	
	9. HELIC	FAA N#	6HT	95B	43HX	H512	H506	14HX	

10. TASK/ MISSION/ ASSIGNN	MENT (Type/ function includes: Air Tactical. Retardant. Recon. Personnel	Fransnort Buck	at Onerations SAB a	1. C.	_
TYPE/FUNCTION	TYPE/FUNCTION NAME OF PERSONNEL OR CARGO (If applicable) NAME OF PROM FLY FROM Or instructions for factical aircraft	MISSION START	FLY FROM	FLY TO	T
Water Dropping		As Needed			1
Recon					
					Т

INCIDENT RISK ANALYSIS (ICS 215a)

		IDENT MICH ANALTOIS (103 £ 138)	
DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMED	IES
ALL	HAZARD TREES	 Follow Hazard Tree Safety Guidelines (IRPG p. 22). Limit number of personnel around snags and their exposured qualified for trees being fallen. Be especially alert around snags during wind events or check for hazard trees & "widow-makers" in rest areas primaintain Situational Awareness. 	nanging wind direction. ior to using.
ALL	TRAFFIC & DRIVING	 Drive defensively! Expect the unexpected around every of Drive with headlights on; look before backing; and use bate. Be alert for wildlife, heavy trucks, & high speed opposing. Plan for blinding sun, clean windshield and sun glasses. Increase following distances on dusty roads. Slow down that narrow roads. 	ckers whenever available. and over-taking traffic.
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	AIRCRAFT OPERATIONS	 Clear personnel of drop zones for bucket and retardant dr Use air-to-ground frequency to communicate with aircraft. Use clear, concise statements when directing aircraft. Us pilot's perspective. 	
ALL	EXTREMELY STEEP TERRAIN AND ROLLING MATERIAL	 Concentrate on your footing placement; take your time. Use adequate spacing between crewmembers for react tile. Post lookouts to warn of rolling debris. SHOUT out to wall. Look Up, Down and Around Frequently. 	rn others.
ALL	MINE SHAFTS	 Be alert for mine shafts in fire area. They may not be iden If found, flag area, notify all line personnel, DIVS, OPSC, 8 out of area. 	
ALL	FIRE SUPPRESSION	 Conduct thorough briefing for all personnel (inside rear co Use all required PPE, including eye protection. Maintain LCES. Be alert for stump holes and root cavities. Increase situational awareness. 	ver IRPG).
ALL	STRUCTURE PROTECTION & HAZMAT ISSUES	 Conduct thorough briefing for all personnel (inside rear conduct thorough briefing for all personnel (inside rear conduct). Utilize Structure Assessment Checklist (IRPG p. 14). Follow Structure Protection Tactics (IRPG p. 16). Utilize hazmat IC Checklist (IRPG p. 34). 	ver IRPG).
ALL	HAZARD TREES	 Evaluate trees (IRPG page 80) Follow "Hazard Tree Safety" guidelines, IPRG page 22 Avoid exposure in high concentration areas. 	
ALL	FOOT TRAVEL	 Wear appropriate footwear. Watch footing, insure proper foot placement. Maintain proper spacing. 	
ALL	FUELING	 Bond when able-dissipate static charge. Fuel away from ignition sources and allow exhaust to cool Know where and how to use fire extinguisher if needed. 	if near fuel tank.
Repair	HEAVY EQUIPMENT	 Utilize appropriate PPE and other equipment safety mecha Maintain safe working distances 50'-100' safety circle. Ensure the use of effective communication (radio, hand significant safety). Keep hands/feet well away from potentially moving parts. 	gnals).
ALL.	ENVIRONMENTAL HAZARDS	 Keep alert for wildlife, insects, and plants. Watch footing and rocks. Keep food out of tents and from around sleeping areas to pre Personal hygiene is #1 when it comes to Poison Oak Pre 	event wildlife night visits.
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 hearing p 	
IINCIDENT I ICS 215a	NAME: HENLENA & FORK FIRE	DATE PREPARED: September 15, 2017 TIME PREPARED: 1130 HOURS	OPERATIONAL PERIOD Day Shift 9/16-17/17 0700-0700 Prepared by: T. O'Connell, M Bradley
t]	

Lookouts
Communications
Escape Routes
Safety Zones

Helena and Fork Fire

Operation Period: 09/16-17, 2017 Day/Night Shift

SAFETY MESSAGE

DECISION MAKING

Effective decision making includes; assessing the problem, verifying information, identifying solutions, anticipating consequences of decisions, informing others of the decision and rational, evaluating decisions, and weighing the probability of success.

FACTORS THAT PROMOTE GOOD DECISION MAKING

- INFORMATION AVAILABLE
- TIME
- EXPERIENCE
- SITUATIONAL AWARENESS
- RISK/BENEFIT ASSESSMENT

BARRIERS TO GOOD DECISION MAKING

- TIME (Not enough)
- INACCURATE INFORMATION
- PRESSURE TO PERFORM
- ASSUMPTIONS
- POOR COMMUNICATIONS

MAJOR HAZARDS AND RISKS

STEEP TERRAIN	ROLLING MATERIAL	HEAVY EQUIPMENT
FATIGUE	DEHYDRATION	HAZARD TREES
ROADS/DRIVING	BUCKET DROPS	COMPLACENCY

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

Your Brain is the Most Important Tool You Bring to the Fire

- Firefighting is a mental as well as a physical activity.
- Personnel responsible for the safety of others should spend the majority of their time on the mental side of firefighting.
- Mental activities include; planning, communication, SA of the fire environment, anticipating problems, and forecasting future need

Hazard Tree Safety Guidelines

- Minimize exposure
- 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.

Nor Cal Team 2 Safety Officers Terry O'Connell SOF2 Michael Bradley SOF2(T)

MEDICAL PLAN (ICS 206 WF)

	ncident/P		***************************************	2	Opera	tional Period			
Helena-Fork Fire	<u></u>		<u> </u>		Date/Time	9/16-17/2017 Da	ay 0700-	1900 Nigt	it 1900-0700
3. Ambulance Services									
Name			Location			Phone & EMS Freque	ncy	Advanced Yes	Life Support (ALS) No
Trinity Life Support 308		Day DP-49,	ICP at Night			Contact on Com		х	
4. Air Ambulance Servic	es (CO	ORDINATE W	ith AIR AMBUL	ANCES	on CALC	ORD tone 6)			Budan man
Name E1	Α		Phone			Ту	pe of Airc	raft & Capat	oility
Kern H-407(ALS)		RICC (530)	226-2400 (2499	9)		Hoist Rescue – Mo	tt Field, D)unsmuir	Day/Night
CHP H-16(ALS)		RICC (530)	226-2400 (2499	9)		Hoist Rescue - Be	enton Field	d, Redding	Day/Night
Reach (ALS)		RICC (530)	226-2400 (2499	9)		Air Ambulance - R	edding, C	A	Day/Night
PHI (ALS)		RICC (530)	226-2400 (2499))		Air Ambulance – R	ledding, C	A	Day/Night
5. Hospitals				i jilaya.					
Name & Level	,	GPS Datum - egrees Decim		Trave Air	el Time Gnd	Phone	Helip Yes		Address
	Lat:	40.5851	°N	25	55		х	100	Butte St. Redding,
Shasta Regional Medical Center	Long:	122.387	8°W	Min	min	(530) 244-5353			Ca
Trinity Hospital	VHF: Lat: Long:	40.7381 122.939		N/A	5 Min	(530)623-5541	х		60 Easter Ave. Weaverville, Ca
Mercy Medical Center Level II Trauma Center	VHF: Lat: Long: VHF:	40.5719 122.395		25 - min	55 Min	(530)225-7201	х	2	175 Rosaline Ave, Redding, CA
UC Davis Level I Trauma/Burn Center	Lat: Long: VHF:	38.5549 121.456		2 hrs	3.25 hrs	(916)734-3636 (916)734-3790	Х	1	15 Stockton Blvd. Sacramento, CA
6. Division / Crew Pre-plan	n. Update	e and discus	s with assigned	d resourc	es daily				
Division A/C		FEMP Fritch	le / Lorenzo	<u> </u>		<u></u>			
Division H			son / Quijano,						
Division O		FEMP Gorde		w					
Division R		FEMP Jeglie			Potts / Ha	arrington			
Repair Group		FEMP Botto	/ McNab						
7. Remote Aid Stations Medical Unit ICP LAT: 40.7327 LONG -122.9333									
8. Prepared By (Medical U	nit Leade	er)	9. Date/Tim	ie	10. R	eviewed By (Safety	Officer)		11. Date/Time
P. Young MEDL, J. Carton I			9/15/2017 180	00	S. Dav	ris SOF2		<u></u>	9/15/2017 1800

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1 Incident Name:	ame		1918			THE CHICAL ICINO	1	1 >		
			χ. υα	z. Palei (Inte Prepared)		3. Ope	3. Operational Period:	DAY/NIGHT		
HELENA-FORK	FORK		Date:	09/15/2017		<u> </u>	Date/Time From: 09/16/2017 0700	SAT	Da	Date/Time To: 09/17/2017 07/00 SHN
4. Basic Radio Channel Use:	lio Char	nel Use:								
Zone	င္သ		Channel			2				
Group	* !	Function	Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
		COMMAND	SHF-R	BACKUP	171.5750N		169.1000N	100.0 (T9)	А	BACKUP ONLY
	2	COMMAND	NIFC C1	COMMAND	168.7000N		170.9750N	123.0 (T2)	A	BALLEY LO LINKED WITH CH3 &
	ω	COMMAND	NIFC C9	COMMAND	170.0125N		165.2500N	123.0 (T2)	Α	MANZANTA RIDGE.LINKED WITH
	4	COMMAND	NIFC C89	COMMAND	173.7250N		163.8250N	123.0 (T2)	Α	WNW OF FORK FIRE LINK TO
	IJ	TACTICAL	NIFC TAC 2	O VID	168.2000N		168.2000N	123.0 (T2)	А	C175 & C13
-	6	TACTICAL	NIFC TAC 3	DIV M	168.6000N		168,6000N	123.0 (T2)	A	
	7	TACTICAL	NIFC TAC 5	DIVS A / C	166.7250N		166.7250N	123.0 (T2)	A	
	8	TACTICAL	NIFC TAC 6	DIV R	166.7750N	TANAMASANA	166.7750N	123.0 (T2)	A	
	9	TACTICAL	NIFC TAC 7	DIV Z	168.2500N		168.2500N	123.0 (T2)	≻	
	10	TACTICAL	R5 TAC 4	SUPPRESION RPR	166.5500N		166.5500N	123.0 (T2)	Α	
	11	TACTICAL	R5 TAC 5	NIGHT GRP	167.1125N		167.1125N	123.0 (T2)	A	
	12	TACTICAL	R5 TAC 6	DIV H	168.2375N		168.2375N	123.0 (T2)	Α	
	13	A/G TAC	A/G TAC	ALL DIVISIONS	169.8250N		169.8250N		А	OPS, DIVS SUP, IWI
The state of the s	14	A/G CMD	A/G CMD	OPS,DIVS,IWI	167.8125N		167.8125N		Α	OPS, BRANCH, DIV SUP, IWI
	15	MEDIVAC	CALCORD	ALL DIVISIONS	156.0750N		156.0750N	156.7 (T6)	Α	MEDICAL COORDINATION
	16	AIR GUARD	GUARD	ALL DIVISIONS	168.6250N		168.6250N	110.9 (T1)	A	EMERGENCY USE ONLY, TONE
5. Special Instructions:	structio	ns:								
Communicatio	n phone	number (530)-623-2	Communication phone number (530)-623-2208 CONTROLLED UNCLASSIFIED INFORMATION/ BASIC	LASSIFIED INFORMAT	ON/ BASIC					
6. Prepared By	By	(Communicati	(Communications Unit Leader)	Name: DON STONER	λ.		(0)	Signature:		The control of the co
ICS 205				IAP Page	ARRAMATION TO THE PARTY OF THE			Date/Time: 09/15/2017 0951	5/2017 0951	

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.

- Trainee and Mentor/ Evaluator register with the Training Specialist (TNSP) <u>at the earliest</u> <u>opportunity.</u>
- 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

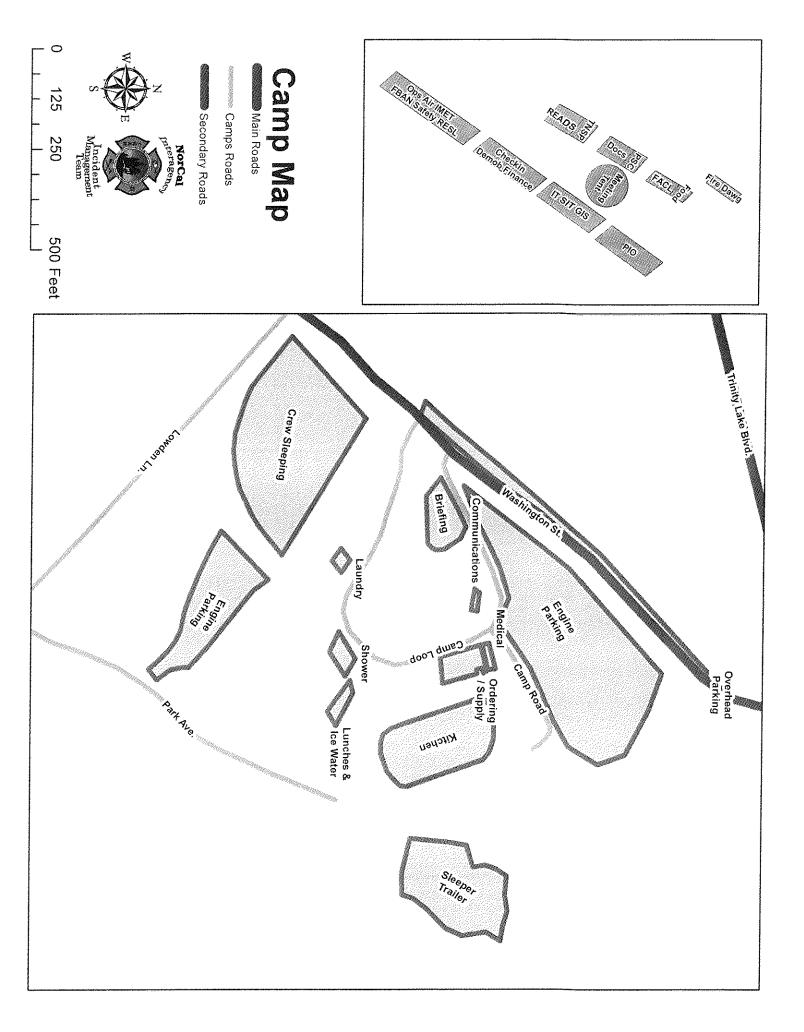
traininghelena@gmail.com

INCIDENT TRAINEE REGISTRATION FORM

Complete ALL 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 Posit	ion:
Request # (A,C,E,or O):	Agency Designator (Ex. CA-MNF):	
USFSStateBLMBIANPS	FWS Local Govt DOD NWS	s
Is This A Regional or Local Priority Assign	ment? Yes No Ordered as a	Trainee? Yes No
Date Assigned:	Cell Phone:	
Your Qualifications Coordinator : (Chief,	, Training Officer, ect)	
Name:	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	
Name of Home Unit:		
Address:		
City: State:	Zìp Code: Phone:	-
(Optional) Check to email copy of re	cords to your home unit.	
Training Officer's Email Address		
TRAINEE PREREQUISITES		
1. Valid Red Card or agency certification of	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)		
3)	4	
YOUR TRAINER/EVALUATOR'S DATA		
Trainer/Evaluator Name:	ICS position on Inc	cident
Home Unit:	Agency Designator(ex.	CA-MNF):
Work Address:	City:	
State: 7in Code:		



	Date & Time	Order #		MODE OF DELIVERY	LOCATION O
_	Order was placed	(DIVS + #)	+	21122 21122 211	Delivery DIV, DP, LZ Lat Long
	rent Date and Time:	4	ļ	OUND SUPPORT	DIV, DF, LZ Cat Cong
	E NEEDED:			C UP IN SUPPLY	
TIM	E NEEDED:		HELC)	
Ord	er received in COMMUNICATIONS by:	Name:	***************************************		Time:
	er Received in SUPPLY by:	Name:		-	Time:
	er shipped by Transportation or PU in Suppl	Name:			Time:
Heilen	Pl	LEASE ORDER BY	Y ITEN	л NUMBER	
#	Item 1 - IS the following: (i.e. if you need				's
1	'1,000 Foot Hose Lay' and includes:	***************************************			
	10ro 1½" Hose; 10ro 1" Hose; 10ea 1½" G	iated Wyes; 10	ea 1½'	to 1" reducers; 10ea 1" nozzles	
#	Item	Amount	#	Item	<u>Amount</u>
			<u> </u>		
1	Hose Kit A				
2	Hose (100'), 1½"			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	
	Inline-Tee, (1½" x 1")		38	Chainsaw Kit / {accountability #}	
	Reducer, 1½"x 1"		39	Water, Cubies	
14	Reducer, 1"x ¾"		40	Water, Bottled, Cases	
15	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		<u>'</u>		
19	Folding-Tank 1000 / 1500 gal order size		<u> </u>		
	PUMP KITS		<u> </u>		I
20	Lightweight / {accountability #}		/		
21	Mark III / {accountability #}		<u> </u> '		
	Fuel Unleaded (5 Gal cans)		<u> </u>	ACCOUNTABILITY PROPERTY #'S HERE:	
23	Fuel Drip Torch (5 gal cans)		<u> </u>		I
24	Fuel Diesel (5 gal cans)		<u> </u> '		
25	2 Cycle oil (Pints)		<u> </u>		
26	Bar Oil (Qts)				
27	Drip Torch (ea)	<u> </u>	!		
		SPECIAL	NOTES	5:	

UNIT L	LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name / Designators		5. Unit Leader (Name and Position)	<u> </u>	6. Operational Period
7		Personnel Ro	ster Assigned	
Nam		ICS Po	osition	Home Base
				TIOTHE DIGE
	đ			
				7-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
			· · · · · · · · · · · · · · · · · · ·	
8	e Maria de la compansión d	Activit	y Log giagimagajang akana ang jul	
Time	T		Major Events	
			Market Ma	

			VAA-VA-VA-VA-VA-VA-VA-VA-VA-VA-VA-VA-VA-	
		, , , , , , , , , , , , , , , , , , ,	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	

			, , , , , , , , , , , , , , , , , , ,	
9. Prepared by (Name	and Position			

MEDICAL PLAN (ICS 206 WF)

Medical Incident Rep	oort
Use items one through nine to communicate si	
1. CONTACT COMMUNICATIONS DECLARE: "MEDICAL EMERG Ex: "Communications, Div. Alpha. Stand-by for a medical emergency on Div. Alpha" (If life threa	
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 is	s only a brief, initial assessment. Provide additional pt. info after completing this repor
- Number of Patients: Male / Female:	
- Conscious?	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:	
•	ife Flight Other
Ground Transport: ☐ Self-Extract ☐ Carry-Out ☐ Amb	oulance 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	· ` ` · · · · · · · · · · · · · · · · ·
☐ Other (i.e. splints, rope rescue, wheeled litter)	
7. COMMUNICATIONS:	
- Run Medical Emergency on Command - Coordi	nate with air ambulance on CALCORD tone 6
8. EVACUATION LOCATION:	\
- Lat/Long (Datum WGS84) EX: N 40 42.45' x W 123 03.24'	
- Patient's ETA to Evacuation Location:	
- Helispot/Extraction Size and Hazards:	1
9. CONTINGENCY: If primary options fail, what actions can be implemented in con	junction with primary evacuation method? Be thinking ahead
	·····
EMEMBER: -Confirm ETA's of resources ordered -Act accordin - If air or ground ambulance is DELAYED: Package and transport pa	g to your level of training tient to rendezvous with incoming Ambulance.
Re-route EMS helicopter to rendezvous point as appropriate.	