Incident Action Plan

Saddle Fire

CA-SHF-001371 P5JR7U (0514)



DAY SHIFT 06/14/15 0600 - 1800

				×

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Perio	d: DAY	
SADDLE	Date/Time From	1:	Date/Time To:
	06/14/2015 060	0 SUN	06/14/2015 1800 SUN
3. Objective(s):		12 (12 (12 (12 (12 (12 (12 (12 (12 (12 (
Utilize strategies and tactics that provide			
Reduce firefighter exposure by avoiding	-		
Utilize local resource specialist and Na	itive American r	epresentative	to identify and protect sensitive sites
when possible.			
4. Operational Period Command Emphasis:			
 Protect "Wild and Scenic" river corridor 	by keeping fire	west of the Tr	inity River
 Provide for the protection of Manzanita 			·
 Take advantage of natural and man-ma 		•	
 Utilize terrain features on Lake Mounta 	100		,
General Situational Awareness:			
5. Site Safety Plan Required? Yes No X			
Approved Site Safety Plan(s) Located at:			
5. Incident Action Plan (the items checked below are inc	luded in this Incident A	ction Plan):	
x ICS 202 ☐ ICS 207		Attachments:	
▼ ICS 203	_	FIRE BEHAVIOR	
X ICS 204 X ICS 220 X Map/Chart		CS 214 CS 215A	
☐ ICS 205A X Weather Forecast/Tides/Cu		C3 213A	_
X ICS 206			
			1
			2
Prepared by: JEFF BUSCHER Position/T	itle: PSC2 (T)		Signature:
Approved by Incident Commander: Name: J	OE MOLHOEK		Signature: U. DIC
S 202 IAP Page	•		Date/Time: 06/13/2015 2200

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Nar	ne:	2. Opera	tional Period:	DAY		
SADDLE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(20040)	e/Time From:	OUN	Date/Time	
			14/2015 0600	SUN	06/14/2015	The state of the s
3. Incident Con		er(s) and Command Staff:			TRACEY L VA	ALENTINE
	IC/U	JOSEPH MOLHOEK RICK YOUNG (T)		GROUND SUPPOR UNI	T	
<u> </u>	DEPUT	Y TIM FIKE		COMMUNICATIONS		
		R DAN GEORGE		UNI	DON STONE	2
		T. OCONNELL; S. CHARLE	· · · · · · · · · · · · · · · · · · ·	MEDICAL UNI	PATRICK YO	JNG
0,112110		C. FRANK; C. JORDAN		FOOD UNIT	KEVIN BROW	NING
INFORM	MATION	ADRIENNE E FREEMAN		7. Operations Section:		
0	FFICEF	COREY D WILFORD		DAY OPS SECTION		
4. Agency/Orga	nizatio	n Representative(s):			DASON WITH	ROW (T)
Agency/Organia	zation	Name		NIGHT OPS SECTION CHIEF	ERIC PETTER	RSON
AGENCY	ADMIN	TERRI SIMON JACKSON		PLANNING OPS	DAN GEORGE	A COLOR DE SE
AGENCY ADM	IIN REP	TOM HALL			SCOTT LUCA	S (T)
LEAD RES	OURCE	BRAD RUST				
	OVISOR	<u> </u>		DIVISION/GROUP	А	GREG JEWERS
		NICK TRUAX				MATT LYNDE (T)
VOLUNTE	MPOM EER FD			DIVISION/GROUP	С	HEATHER E MUNN
TRINITY CO	_			DIVISION/GROUP	М	MARK JOHNSON
SH	HERIFF			DIVISION/GROUP		DAVID C SOLDAVINI
		JOE CERACERI		DIVISION/GROUP	Z	STEVE RAYMER
TRINITY CO	VISOR	ROGER JAEGER				WARREN SWAB (T)
5. Planning Sect				DIVISION/GROUP		JOE GRIFFIN
	CHIEF	CHRISTIE NEILL		DIVISION/GROUP		JOSHUA BOEHM
DE	EPUTY	JEFF BUSCHER (T)		7b. Air Operations Bran		
RESOURCES	S UNIT	DUANE P MILLER		AIR OPS BRANCH DIRECTOR	DENNIS R KUS	STER
		ROBERTA LIM (T) M. VELAZ	ZQUEZ (T)	AIR SUPPORT	DICK STILIHA	
SITUATION		MATTHEW BROWN		SUPERVISOR	MARKNOONE	_
		KEITH FLOOD		SUPERVISOR	MARK NOONE	Z
		KEN LARSON		HELIBASE MANAGER	ERIC POTTER	
25.000.000		TARO PUSINA MIKE SMITH		8. Finance/Administration	on Section:	
METEOROLO	OGIST	MIKE SMITH		CHIEF	BETH LOPEZ	
COMP	UTER	SHANE NEAL			RICHARD AND	
SPECI.	$\overline{}$	DODEDT DEVULE	12 17 ame	PERSONNEL TIME UNIT	PENNY PORTL	оск
		ROBERT REVILLE MELANIE I KERR			JUANITA CORT	F7
GIO OFECIA	- 1	ANDY SUPPINGER		$\overline{}$	SAM RAPPHAH	
HUMAN RESOL		FRANCIS LINDQUIST		MARKET MARKET TO AND A STATE OF THE STATE OF	TINA W KENNE	
SPECIA	ALIST				ANNA ARNOLD	
		STACEY MIKULOVSKY J. DO	DNAHUE (T)	energia de la constanta de la		
Logistics Section						
		MICHAEL W HECKENDORN				
		AARON LOWE (T)				
FACILITIES		RIC CROWTHER				
		BILL PATTEN				7/
Prepared By:	Name:	JEFF BUSCHER	Position/Title	e: PSC2 (T)	Signature:	Tus
S 203	AP Pag	ge	Date/Time:			1

FINAL



INCIDENT Weather Forecast



FORECAST NO:

3

NAME OF FIRE: Saddle Fire

PREDICTION FOR: Sunday Day SHIFT

UNIT: SHF

SHIFT DATE: June 14, 2015

SIGNED:

Mike Smith

TIME AND DATE

FORECAST ISSUED: 2200 June 13, 2015

Incident Meteorologist

WEATHER DISCUSSION

An upper level low pressure system will approach the coast today. This will bring a little cooling and slightly higher RH. The early morning hours will see some residual light northeast flow so humidity recovery will only be moderate again during the early morning hours. Breezy west to northwest winds will return to the ridgetops in the afternoon but not significantly different from what has been experienced over the last few days. Inversions will hold in until late morning, not breaking completely until early afternoon. The weak upper trough will push into the Pacific Northwest on Monday continuing the slight cooling trend but with continued onshore flow over night Sunday into Monday...RH recovery is likely to be slightly better Monday morning. More moderate conditions are expected to continue through the coming week as a large scale trough remains along the coast.

WEATHER FORECAST:

WEATHER: Morning smoke in the valleys...otherwise sunny. Smoke clearing late morning into the early afternoon.

TEMPERATURES: Max temperatures 87 to 92.

HUMIDITY: Minimum humidity 16 to 21% after Maximum humidity recovery of 60-65% in the early morning

hours.

20 FT WINDS:

RIDGETOP - Light east to 2 mph becoming west to northwest 2-5 mph after about 1200 with gusts

to 10 mph in the late afternoon.

SLOPE/VALLEY - Light mainly downslope to downcanyon to 3 mph early morning hours becoming upslope to upcanyon after about noon 1-3 mph. Northwest wind gusts to 10 mph after about 1500.

STABILITY/INVERSION: Inversions hanging in through about 1100 then slowly clearing through the early afternoon. .

FORECAST FOR SUNDAY NIGHT: Fair skies with smoke settling into the valleys after Sunset. Lows in the 50s. Maximum humidity recovery 70-80% Ridge winds mainly northwest to north to 5 mph after sunset. Slope winds becoming light downslope to downcanyon after sunset.

<u>Outlook for Monday:</u> Fair skies except smoky conditions in the valleys through the morning hours. Daytime highs 85-90. Daytime minimum RH 20-25%. West to northwest winds on the ridges to 5 mph with gusts to 10 mph in the afternoon. Mainly light downslope in the morning becoming upslope to upcanyon to 5 mph by late morning. Watch for transition to downslope winds late afternoon and early evening.

EXTRA INFORMATION: Underwood Raws (2mi NE of fire) at 1624. Temperature 95 RH 17% Wind northwest 3 mph.

Sunrise 5:42 Sunset 8:47

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 5	TYPE OF FIRE: Wildland Fire
FIRE NAME: Saddle	OPERATIONAL PERIOD: Day 0600-1800, June 14, 2015
DATE ISSUED: June 13, 2015	TIME ISSUED: 2000
UNIT: Shasta-Trinity NF	SIGNED: /s/ Taro Pusina, FBAN(t)

INPUTS

WEATHER SUMMARY:

See attached Weather Forecast

Discussion:

The current high pressure system over the area will weaken a little over the next two days with slightly lower temperatures and higher humidities. This weak weather system will pass to the north bringing more onshore flow.

Weather: Morning smoke otherwise sunny.

Max Temp: 87° - 92° Min RH: 16 - 21%

Winds: Eve level: lia

Eye level: light and variable to 5 mph, westerly on upper slopes.

Ridge winds: light and east in the morning becoming west 2-5 mph with gusts to 10 in the afternoon.

FIRE BEHAVIOR

GENERAL: ERC of 58 in Hayfork is above average and approaching the historic high for this time of year.

California's prolonged drought has caused very dry live and dead fuels that are about a month ahead of 'normal'. The fire is burning in hardwood and conifer leaf litter; and brush, heavy downed fuel and snags from a 10 year old wildfire. Live brush fuel moisture is about 125% and 1000 hr. fuels are around 10%. Fire behavior will increase significantly after the inversion lifts by late-morning. Expect mostly moderate to high fire behavior during the heat of the day with short duration crown fire runs in brush. Expect maximum flame lengths of 6-8' and max rates of spread 30-40 ch/hr when wind, slope and aspect come into alignment. Backing rates of spread could reach 5 ch/hr with 2-3' flame lengths. Isolated torching and flareups near the line can cause up to ½ mile spotfires with a probability of ignition 80-90%.

SPECIFIC FIRE BEHAVIOR:

Division A: Unlined portions of Div. A will continue to back into Saddle Gulch toward the South Fork Trinity River. Rollout can occur in steeper areas near the DP90 knob.

Divisions C/M: Fire will continue to flank into Monroe Creek. Short duration crown runs in brush and timber litter could occur as the upslope diurnal winds surface around mid-day. Flareups and isolated torching are possible with spotting and a high probability of ignition.

Division S: Fire may reach dozer and retardant lines on the ridge between Shasta Trinity and Six Rivers Forests. During the heat of the day, ridge winds will likely battle between east and west (diumal and prevailing).

Division Z: Flanking fire likely to reach indirect dozer line between DP's 12 and 22 today. Watch for flareups and short duration brush crown fire runs when upslope winds increase in the afternoon.

AIR OPERATIONS

Air operations may be limited in the morning due to poor visibility from the smoke inversion.

Sunrise: 05:42 Sunset: 20:47

SAFETY

- A low intensity backing or flanking fire can easily become a fast moving head fire, particularly after a wind shift or slope transition in a drainage bottom.
- Fire burning underneath brush fuels can easily transition from ground to crownfire with enough dead component coupled with a wind increase.
- Steep ground, hot and dry conditions and moderate RH recovery can lead to high rates of spread, increased probability for spot fires to ignite and a high resistance to control.

1. Incident Name:						3.				
SADDLE						Bra	nch:		Division/Gro	up:
2. Operational Period:	DAY									
Date/Time From:	O.D.		Date/Time T		2016				A	
06/14/2015 0600	SUN	U	6/14/2015 18		SUN					
	CHIEF DAREN D	AI RYN	/DI E	Operations			NIP SUPER	/ISOR	GREG JEWERS	
OFERATIONS	JASON W				Divisio	on, one	JOI JOI LIN	riook	MATT LYNDE (T	
AIR OPERA	TIONS DENNIS F	KUST	ER							
•			Reso	ources Assig	ned this i	Period				
Strike Team / T Resource De			LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Tim
REW - T1 - ARROYO GRA	NDE IHC C-3		06/24				20	DP 90	0/0700	DP 90/1800
REW - T2IA - FIRESTORM	1 WFS INC - #3 C	-32	06/23	ROLDOLF	O ANDAV	ERDE	1	DP 90	0/0700	DP 90/1800
REW - T2IA - IRON MOUN	ITAIN C-16		06/26	ROBERT A	LLAN		20	DP 90	/0700	DP 90/1800
NGINE S/T - T3 - 5601C	000-							DP 90	/0700	DP 90/1800
ATER TENDER - T2 - COM	NVERSE - 26811	E-6	06/24				2	DP 90	/0700	DP 90/1800
ATER TENDER - T2 - CAT	TANEO - 37779	E-7	06/24				1	DP 90	/0700	DP 90/1800
IGINE - T3 - 326 E-78			06/25	BRANDON	CORTEZ		5	DP 90	/0700	DP 90/1800
GINE - T3 - 16 E-77	10000		06/25				5	DP 90	/0700	DP 90/1800
DZER - T1 - BEN'S EQUIP	INC - 002014 W/L	OWB	06/26	GREG MC	CARRTY		1	DP 90	/0700	DP 90/1800
DZER - T2 - HAT CREEK C LOWB E-57	ONST - N00565		06/26	ROBERT JO	DNES		1	DP 90	0700	DP 90/1800
DZ2 STREIFF 8RC00904 V	V/LOWB E-86		06/26	JOHN EDIN	GS		1	DP 90	0700	DP 90/1800
SOURCES CONTINUED (ON NEVT BACE				(C)					
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and the same of th		_								<u>−</u> 8
							\vdash			
		_								
						175				
			Division/	Group Comm	nunicatio	n Sumi	nary			
Function	Channel	RX	Frequency	N/W R	X Tone/N	AC	TX Frequenc	y N/W	TX Tone/NAC	Mode
MMAND NIFC C1	1		168.7000 N			\perp	170.9750	N	1	A
COMMAND SHF	14		171.5750 N				169.1000		4	A
CTICAL NIFC TAC 1	4		168.0500 N		/		168.0500	N		A
TO GROUND CMD	9		164.7500 N		1	لم	164.7500	N .		А
repared By (Resource Un			Approv	ed By (Plann	ing Secti	on Chie	ef)	Da	ite	Time
BERTA LIM (T)	este ha		JEFF	BUSCHER (1	MXC	VIL		_ 06	/13/2015	2200

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1. Incident Name:					3.				
SADDLE					Bra	nch:		Division/Grou	up:
2. Operational Period:	DAY								
Date/Time From: 06/14/2015 0600	SUN	Date/Time To: 06/14/2015 180		SUN				A	
4.			Operations	Personn	el				
OPERATIONS (CHIEF DAREN					OUP SUPERV	ISOR	GREG JEWERS	
		WITHROW (T)						MATT LYNDE (T)
AIR OPERAT	IONS DENNIS	R KUSTER							
5.		Resou	rces Assig	ned this I	Period				
Strike Team / Ta						Number		- O# DT /T:	Distribution DT /Times
Resource De	signator —————	LWD		Leader		Persons		p Off PT./Time	Pick Up PT./Time
TFLD O-38		06/25	JAMES RU			1	DP 90		DP 90/1800
HEQB O-47		06/26	DANIEL G	ALLAGHE	R	1	DP 90	/0700	DP 90/1800
HEQB O-127		06/26	NATHAN S	SCINTO C)-127	1	DP 90	/0700	DP 90/1800
FELB O-93		06/27	HANS OH	ME O-93	***	1	DP 90	/0700	DP 90/1800
FAL1 O-6		06/24	VOLCANO	CREEK		1	DP 90	/0700	DP 90/1800
					7				
	1							Trible.	
6. Control Operations/Work	Assignments:								
 Construct and secure Continue to secure an Continue mop-up alor 	y indirect fire	s edge along the	311 rd. be	etween t	he slo	pover and	A/C b	reak.	
 Special Instructions: Identify potential medi Map all firing and turn Heat illness research 	into Situation	n moving through div	visions wi	th desig	nated	crews.			
3.		Division/C	Group Com	municatio	on Sum	mary			
Function	Channel	RX Frequency N	ıw i	RX Tone/N	NAC	TX Frequenc	y N/W	TX Tone/NAC	Mode
COMMAND NIFC C1	1	168.7000 N				170.9750	N	1	А
LT COMMAND SHF	14	171.5750 N				169.1000	N	4	A
ACTICAL NIFC TAC 1	4	168.0500 N				168.0500	N		А
IR TO GROUND CMD	9	164.7500 N				164.7500	N		А
Prepared By (Resource Un	nit Leader)	Approve	d By (Plan	ning Sect	on Ch	ief)		ate	Time

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1. Incident Name:						3.				
SADDLE						Branc	ch:		Division/Gro	oup:
2. Operational Period:	DAY									
Date/Time From:			ate/Time T						С	
06/14/2015 0600 SUN	<u> </u>	06	/14/2015 18		SUN					
4.				Operations			n allen		LIEATUED E M	IND.
OPERATIONS CHIEF	JASON WI				DIVISIO	N/GROU	IP SUPERI	ISOR	HEATHER E MU	JNN
AIR OPERATIONS	DENNIS R	KUSTE	₽R							
5.			Resc	ources Assign	ned this F	Period				
Strike Team / Task Fo			LIME		1		Number	Date	O# DT /T:	Diele I In DT /Time
Resource Designat			LWD		Leader —		Persons 18		op Off PT./Time	Pick Up PT./Time DP 60/1800
CREW - T1 - SPRINGVILLE IHC (06/22				19		0/0700	DP 60/1800
CREW - T2IA - HAPPY CAMP CRE	=W 2 C-18		06/24	0114144155			19050	F-10		
CREW - T2 - SHASTA 21 C-28			06/23	SHAWN FR	0000		19		0/0700	DP 60/1800
ENGINE S/T - T3 - 3615C E-3			06/23	DAN EISZE GRANT (T)	LE / DAV	טו	27	DP 60	0/0700	DP 60/1800
ENGINE S/T - T3 - 4630 C E-9							27	DP 60)/0700	DP 60/1800
DOZER - T2 - PRO-DUMP & EXCA X09024 W/LOWB E-59	VATING -		06/26	JIM JONES			1	DP 60)/0700	DP 60/1800
WATER TENDER-SUPP- T2 - PRC - 581758 E-24	DUMP & E	XCAV	06/26	TERRY MA	CKEY		2	DP 60	/0700	DP 60/1800
WATER TENDER - SUPP - T2 - CA 37777 E-5	TTANEO TE	RUCK	06/23		10.00		2	DP 60	/0700	DP 60/1800
FALC O-26			06/25	ERIC POTT	ER	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	DP 60.	/0700	DP 60/1800
HEQB O-128			06/25	SHILO SPR	INGSTEA	.D	1	DP 60	/0700	DP 60/1800
SOF2 O-85		\neg	06/26	DAVE PROV	/ENCIO		1	DP 60	/0700	DP 60/1800
EMP 0-90	200		06/25	JAMES O'C	ONNOR		1	DP 60	/0700	DP 60/1800
EMT O-89			06/25	ZAC FLECK	NER		1	DP 60/	/0700	DP 60/1800
. Control Operations/Work Assig	nments:									V 11 - 2
Continue mop-up of direct	hand and	dozer	line from	DP 70 to th	ne C/M	division	break to	secu	re the fires ed	ge.
Check and mop-up all know	vn spot fir	es out	side of th	e direct line	es to pre	event es	cape.			
. Special Instructions:							-			
Identify potential medivac s	ites.									
Map all firing and turn into	Situation									
Heat illness research team	will be mo	oving t	hrough di	visions with	n desigr	ated cr	ews.			
			Division	Group Comn	nunicatio	n Summa	arv			
	Channel	RY	Frequency	T	X Tone/N	Т	Frequence	v N/W	TX Tone/NAC	Mode
OMMAND NIFC C1	1	_	168.7000 N	- 10 m	. 10110/14		170.9750		1	A
LT COMMANDSHF	14	_	166.6125 N	-			166.6125			A
ACTICAL NIFC TAC 3	5	+-	168.6000 N				168.6000			A
IR TO GROUND CMD	9	+-	164.7500 N				164.7500			A
A TO GROUND CIVID			134.7300 N	10.75		0111	15 1.7 000	In.	4-	Time

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JEFF BUSCHER

ROBERTA LIM (T)

06/13/2015

2200

1. Incident Name:						3.				
SADDLE						Bran	ch:		Division/Gro	oup:
2. Operational Period:	DAY									
Date/Time From: 06/14/2015 0600	SUN		e/Time Te 4/2015 18		SUN .				M	
				Operations	Personn	el				
OPERATIONS	CHIEF DAREN	DALRYMPL	E.				JP SUPER	VISOR	MARK JOHNSC	N
ALD ODED	and the second second	VITHROW (
AIR OPER	ATIONS DENNIS	RKUSTER								
			Reso	urces Assign	l ed this F	eriod				
Strike Team /							Number			
Resource D			LWD		Leader		Persons		op Off PT./Time	Pick Up PT./Tim
REW - T1 - GROVELAND	1000 TO THE TOTAL THE		06/25				1	DP 6	0/0700	DP 60/1800
REW - T1 - KLAMATH IH	C C-17		06/26	ANDY ZINK			21	DP 60	0/0700	DP 60/1800
REW - T1 - LAGUNA IHC	C-15		06/26	JAMES HUS	STON	2.550	20	DP 60	0/0700	DP 60/1800
REW - T1 - MODOC IHC	C-2		06/24				20	DP 60	0/0700	DP 60/1800
REW - T1 - INYO IHC C-2	24		06/24	GLEN TING	LEY		20	DP 60)/0700	DP 60/1800
GINE S/T - T3 - 3660C (CA-PNF) E-76			RICK SIMON KNIGHT (T)	N / CHRIS	3	1	DP 60	/0700	DP 60/1800
GINE - T3 - 353 E-2			06/22	14.10/11(1)			5	DP 60	/0700	DP 60/1800
GINE - T3 - SHF 22							5	DP 60	/0700	DP 60/1800
Z2 HODGETTS W/LOW	B E-82		06/26	ED SWANS	ON		1	DP 60	/0700	DP 60/1800
ZER - T2 - CROSS COU	NTRY INC - M0059	90	06/26	CHRISTOPH	IER CRO	SS	1	DP 60	/0700	DP 60/1800
OWB E-60	DT TO MALLEY		00/00							prove memor successors
TER TENDER - SUPPOR BER RESOURCE I E-79			06/26	TREVOR NE	LSON		1	DP 60.	/0700	DP 60/1800
SOURCES CONTINUED	ON NEXT PAGE									

					対略に					
				100 mg -						
		C	ivision/C	Group Commi	unication	Summa	ry			
Function	Channel	T	quency N	T I	Tone/NA		Frequency	/ N/W	TX Tone/NAC	Mode
MAND NIFC C1	1		3.7000 N		**************************************		170.9750		1	A
COMMAND SHF	14	166	6.6125 N				166.6125	200	***	A
TICAL R5 TAC 5	7	167	'.1125 N				167.1125	N		A
TO GROUND CMD	9	164	.7500 N		/		164.7500			A
epared By (Resource Ur	,		Approve	d By (Plannir	ng Sectio	n Chief)		Da	te	Time
ERTA LIM (T) Rober	td		JEFF E	BUSCHER (T)	XX		/	06/	13/2015	2200

ICS 204 WF (1/14)

FINAL

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1. Incident Name:					3.				
SADDLE					Bran	nch:		Division/Gro	up:
2. Operational Period:	DAY								
Date/Time From: 06/14/2015 0600	SUN	Date/Time To 06/14/2015 18		SUN				M	
4.			Operations	Personne	el				
OPERATIONS	CHIEF DAREN D	DALRYMPLE VITHROW (T)				UP SUPERV	/ISOR	MARK JOHNSO	N
AIR OPERA	ATIONS DENNIS						\dashv		
5.		Door	urces Assign	and this C	lariad				
Strike Team /	Task Force /	Resu	urces Assign	ieu uns r	erioa	Number			
Resource D		LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
HEQB 0-132		06/27	LUCAS SAI	NTIO		1	DP 60	/0700	DP 60/1800
HEQB O-133		06/27	MICHAEL E	BLACK		1	DP 60	/0700	DP 60/1800
HEQB (T) O-139		06/27	JACQUELIN	NE LINK		1	DP 60	/0700	DP 60/1800
FEMP O-62		06/25	ZACHARY	GLANKLE	R	1	DP 60	/0700	DP 60/1800
FEMT O-62		06/25	BRIAN BUA	THIER		1	DP 60.	/0700	DP 60/1800
READ O-135		06/25	ASHLEY KN	NIGHT		1	DP 60	0700	DP 60/1800
READ O-5		06/25	JUSTIN KRI	IEG		1	DP 60/	0700	DP 60/1800
									(4.5)
Control Operations/Worl Continue line constru Secure any indirect s	uction from the			o stop fi	re pro	gression.			
. Special Instructions:			V2 SVE						
· Identify potential med · Map all firing and turr · Heat illness research	n into Situation	oving through di	visions with	n design	ated c	rews.		×	
		Division/	Group Comm	nunicatio	n Summ	nary			
Function	Channel	RX Frequency N	w R	X Tone/N	AC T	X Frequency	y N/W	TX Tone/NAC	Mode
OMMAND NIFC C1	1	168.7000 N				170.9750		1	A
LT COMMAND SHF	14	166.6125 N				166.6125	N		А
ACTICAL R5 TAC 5	7	167.1125 N				167.1125	N		А
IR TO GROUND CMD	9	164.7500 N			6	164.7500	N		Α
Prepared By (Resource U	nit Leader)	Approve	ed By (Plann	ing Section	Chie	f)	Da	te	Time

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

						,			,	
1. Incident Name:						3.				
SADDLE						Bran	ch:		Division/Gro	oup:
2. Operational Period:	DAY								_	
Date/Time From:	**************************************		Date/Time To	o:					S	
06/14/2015 0600 SUN	1	06	6/14/2015 18	00 S	UN					
4.				Operations						
OPERATIONS CHIEF		DALRYM WITHRO\			DIVISIO	N/GROL	JP SUPER\	ISOR	DAVE SOLDAVI	NI
AIR OPERATIONS		7575 360 11 0 5 660 7, 1600 5 . 17	and Modeless	- AMPONE IN						-
			an Spiles							
5.			Reso	urces Assign	ed this I	Period				
Strike Team / Task Fo Resource Designate			LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
CREW - T1 - FEATHER RIVER IHO PNF) C-12	(CREW	3) (CA-	06/26	ROBERT D	ANIELS		19	DP 60	0/0700	DP 60/1800
CREW - T1 - ALTA IHC C-19			06/26	SCOTT NIE	LSON		23	DP 60	0/0700	DP 60/1800
CREW - T2IA - GFP ENTERPRISES C-25	S INC - N	CC-15A	06/25	JASON CAN	MPBELL	. 186-16-16-16-16-16-16-16-16-16-16-16-16-16	20	DP 60	/0700	DP 60/1800
DOZER - T2 - PRO-DUMP AND EX A05651 W/LOWB E-51	CAVATIN	IG -	06/25	JERRY SEA	BOURNI	=	1	DP 60	/0700	DP 60/1800
DOZER - T2 W/LOWB E-83			06/26	LARRY MAI	DISON		1	DP 60	/0700	DP 60/1800
DOZ2 STAN LEACH 47A2567 W/LC	OWB E-8	5	06/26	STAN LEAC	Н		1	DP 60.	/0700	DP 60/1800
DOZER - T2 - CATTANEO TRUCKI N/LOWB E-8	NG - 002	43	06/24	RUSSLE PE	TER		2	DP 60	/0700	DP 60/1800
VATER TENDER - SUPP - T2 - CA 437783 E-20	TTANEO	TRUCK	06/25	RUSSLE PE	TER		1	DP 60/	/0700	DP 60/1800
EMP O-91			06/25	ADAM FISH	ER		1	DP 60/	0700	DP 60/1800
EMP O-92			06/25	KEVIN ROS	E		1	DP 60/	0700	DP 60/1800
IEQB O-129			06/27	MARC WILS	ON		1	DP 60/	0700	DP 60/1800
IEQB O-130			06/26	ROBERT CH	IANDLEF	?	1	DP 60/	0700	DP 60/1800
. Control Operations/Work Assign	nments:									
• Continue indirect dozer line • Prep dozer line to reduce fil • Request aircraft as needed	e inten	sity and	chances	of spotting.	oread in	to the E	Bear Cree	k Dra	inage.	
Special Instructions:										
Identify potential medivac si Map all firing and turn into S Heat illness research team	Situation		hrough di	visions with	design	ated cr	ews.			
			Division/	Group Comm	unicatio	n Summ	ary			
Function C	Channel	RX	Frequency I	v/W R	X Tone/N	AC T	K Frequenc	y N/W	TX Tone/NAC	Mode
OMMAND NIFC C1	1		168.7000 N				170.9750	N	1	A
LT COMMAND SHF	14		166.6125 N				166.6125	N		A
ACTICAL R5 TAC 4	6		166.5500 N				166.5500	N		А
IR TO GROUND CMD	9		164.7500 N				164.7500	N		А
Prepared By (Resource Unit Lead	der)		Approve	ed By (Plann	ng Secti	on Chief		Da	te	Time

ICS 204 WF (1/14)

1. Incident Name:					3.				
SADDLE					Branc	h:		Division/Gro	oup:
2. Operational Period:	DAY								
Date/Time From:		Date/Time	То:		1			Z	
06/14/2015 0600	SUN	06/14/2015	1800	SUN					
			Ope	rations Personn					
OPERATIONS	CHIEF DAREN DAI JASON WIT			DIVISIO	ON/GROU	P SUPER\	/ISOR	STEVE RAYME WARREN SWA	
AIR OPERA	TIONS DENNIS KU								- (1)
		Res	ources	Assigned this	Period				
Strike Team / T Resource D		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Tim
REW - T1 - TRINITY IHC	C-3	06/22	JUS	TIN JEUDE		1	DP 10	/0700	DP 10/1800
REW - T1 - AMERICAN R	IVER IHC C-22	06/24	ADA	AM LEYBA		19	DP 10	/0700	DP 10/1800
REW - T1 - ELK MT IHC	C-11	06/26	KYL	E LAKE		20	DP 10	/0700	DP 10/1800
REW - T1 - ELDORADO II	HC C-1	06/24	AAF	ON HUMPHREY	,	19	DP 10	/0700	DP 10/1800
REW - T1 - KERN VALLEY	/ IHC C-21	06/24	LEIF	MATHIESEN		19	DP 10	/0700	DP 10/1800
LICOPTER - T2S - N262	HQ - H554 A-2	06/23				13	DP 10	0700	DP 10/1800
GINE S/T - T3 - 4660C		06/24	+			27	DP 10/	0700	DP10/1800
ZER - T2 - CATTANEO T	RUCKING - G01233	06/25	JEF	ARNOLD		2	DP 10/	0700	DP 10/1800
_OWB E-50 Z2 SALE B46014 W/LOV	NR E 84	06/26	CHA	D GLEIN		2	DP 10/	0700	DP 10/1800
ZER - T2 - SHF	VD E-04	06/20		E BROWN			DP 10/		
TER TENDER - T2 - WT-	16			Y CAMARA			DP 10/		DP 10/1800
W		06/22							DP10/1800
TER TENDER - SUPP - T 17774 E-21	72 - CATTANEO TRU	ICK 06/25	JASC	ON DOUGLAS		1	DP 10/	0700	DP10/1800
DULE - FALLER - NOR C 6	CAL FIRE MODULE 2	06/25	KEVI	N TOMLINSON		2	DP 10/0	0700	DP 10/1800
D O-42		06/25	MIKE	DEMELLO		1	DP 10/0	0700	DP 10/1800
QB O-46		06/25	SAM	C DONAHUE		1 1	DP 10/0	700	DP 10/1800
FR O-11		06/23	RON	GARCIA		1 [DP 10/0	700	DP 10/1800
1P O-63		06/25	BEN	SIGNOR		1 [OP 10/0	700	DP 10/1800
1T O-65	- American de la composition 	06/25	том	HANSEN		1 [OP 10/0	700	DP 10/1800
AD O-35		06/24	BRAD	RUST		1 [OP 10/0	700	DP 10/1800
									100
		Division	/Group	Communicatio	n Summa	ry			
Function	Channel	RX Frequency	N/W	RX Tone/N	AC TX	Frequency	/ N/W	TX Tone/NAC	Mode
MMAND NIFC C1	1	168.7000 I	_			170.9750		1	A
COMMAND SHF	14	166.6125 [N			166.6125	N		А
AC 6	8	168.2375	7	-		168.2375	N		A
TO GROUND CMD	9	164.7500 N	v T			164.7500	N T		A

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

		Branch:	Division/Gro	Division/Group:	
Y. T. L.					
			Z		
	Operations Personn	nel			
REN DALRYMPLE ON WITHROW (T)	DIVISI	ON/GROUP SUPER\	the property of the property o		
INIS KUSTER		1000 1000 1000			
Resc	ources Assigned this	Period			
LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
06/25	ERIC WISEMAN	1	DP 10/0700	DP 10/1800	
3 0 1	Date/Time T 06/14/2015 18 REN DALRYMPLE ON WITHROW (T) INIS KUSTER	Date/Time To: 06/14/2015 1800 SUN Operations Person REN DALRYMPLE ON WITHROW (T) INIS KUSTER Resources Assigned this LWD Leader 06/25 ERIC WISEMAN	Date/Time To: 06/14/2015 1800 SUN Operations Personnel REN DALRYMPLE ON WITHROW (T) INIS KUSTER Resources Assigned this Period LWD Leader Number Persons 06/25 ERIC WISEMAN 1	Date/Time To: 06/14/2015 1800 SUN Operations Personnel REN DALRYMPLE ON WITHROW (T) NIS KUSTER DIVISION/GROUP SUPERVISOR WARREN SWAR WARREN SWAR Resources Assigned this Period LWD Leader Number Persons Drop Off PT./Time 06/25 ERIC WISEMAN 1 DP 10/0700	

- Continue dozer line prep from 4N20 rd. to DP-12 to reduce fire intensity and reduce the potential for spotting on any indirect pieces.
- Mop-up and patrol any direct sections from the 4N20 rd. to DP-12 to secure the perimeter.
- Continue to mop-up and patrol from DP-12 to DP-10 to secure the fire perimeter.
- Request aircraft as needed to reduce fire spread and intensity.

7. Special Instructions:

- · Identify potential medivac sites.
- · Map all firing and turn into Situations Unit daily
- Heat illness research team will be moving through divisions with designated crew.

8.		Division/Group	Communication Sur	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND NIFC C1	1	168.7000 N		170.9750 N	1	А
ALT COMMAND SHF	14	166.6125 N		166.6125 N		А
R5 TAC 6	8	168.2375 N		168.2375 N		A
AIR TO GROUND CMD	9	164.7500 N		164.7500 N		А
9. Prepared By (Resource Ur		Approved By (Planning Section &	nief) Da	ite	Time
MIKE VELAZQUEZ M	CAVO	JEFF BUSCH	IER (T)	MA 106	/13/2015	2200

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

1. Incident Name:				7,100.9		3.				
SADDLE					-	Bran	ch:		Division/Gro	up:
									J.V.O.O.W.O.O.	-P1
2. Operational Period:	DAY								STRUC	TURE
Date/Time From:			Date/Time To:	2					GROUF	
06/14/2015 0600 SUN		06	6/14/2015 180) S	SUN					
4.				Operations						
OPERATIONS CHIEF	JASON W				DIVISIO	DN/GROU	JP SUPERV	ISOR	JOE GRIFFIN NICK BUNCH (T	î.
AIR ATTACK SUPERVISOR										
Market N. St.										
			Resou	rces Assigr	ned this I	Period				
Strike Team / Task For Resource Designate			LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
REW - T1 - SIERRA HOTSHOTS				ALAN ROB	Y		19		0/0700	DP 10/1800
NGINE S/T - T3 - 5780C E-55			06/26	GORDON T	AMPI IN		27		0/0700	DP 10/1800
Control Operations/Work Assig	nmenter							- '		
150										
Provide structure defense	as neede	ea.								
Special Instructions:									_	1815-11
	0'' ''	11.26.3	- 11							
Map all firing and turn into				,						
Heat illness research team	will be n	noving	through aiv	isions wit	n desig	nated c	rews.			
			Division/G	oup Comm	unicatio	n Summ	ary			
Function C	hannel	RX	Frequency N/	w R	X Tone/N	AC T	X Frequency	N/W	TX Tone/NAC	Mode
MMAND NIFC C1	1		168.7000 N				170.9750	N	1	А
COMMAND SHF	14		166.6125 N				166.6125	N		А
	SE DIVS									
TO GROUND CMD	9		164.7500 N	1	~	<u> </u>	164.7500	N		A
				By (Planni	nakad	on Chies	300000010300000000000000000000000000000		ite .	
repared By (Resource Unit Lead			180000	100	lig peotl	on oniet		l Da	ne	Time
KE VELAZOLIEZ M.	112		JEFF BI	ISCHER (T	VI I	W		106	/13/2015	2200

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

1. Incident Name:				3.		
SADDLE				Branch:	Division/Gro	oup:
2. Operational Period:	DAY					
Date/Time From:		Date/Time To	:		STAGI	NG
06/14/2015 0600 S	SUN	06/14/2015 180	00 SUN			
			Operations Personnel			
OPERATIONS CHI	CACADO DESCRIPTION DE LA CACADO DEL CACADO DE LA CACADO DEL CACADO DE LA CACADO DE	DALRYMPLE VITHROW (T)	STA	GING AREA MAN	AGER JOSHUA BOEH	IM
AIR OPERATIO	The second of the second					
		Resou	irces Assigned this Pe	riod		
Strike Team / Task Resource Desigr		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Tim
DZER - T2 - NORTHSTATE H		06/27	JOSHUA WHEELER	2	ICP/0700	ICP/1800
/LOWB E-58						
TAM O-40		06/27	JOSHUA BOEHM	1	ICP/0700	ICP/1800
EQB O-126		06/27	HAL STEVENS	1	ICP/0700	ICP/1800
LB O-141		06/27	AHJAH ALEXANDER	1	ICP/0700	ICP/1800
LM O-144		06/26	TOM O'CONNELL	2	ICP/0700	ICP/1800
LM O-145		06/26	RON WOODMAN	2	ICP/0700	ICP/1800
			*			
			1900			
					-	
Control Operations/Work Ass	ianmente:					
Be ready to mobilize	ngmients.					
e ready to mobilize						
Special Instructions:						
leat illness research tear	m will be m	noving through div	risions with designa	ted crews.		
		0	unitarita di terreta del del composito del confessione del con			
		Division/G	roup Communication	Summary		
Function	Channel	RX Frequency N/	W RX Tone/NAC	TX Frequency	N/W TX Tone/NAC	Mode
	1	168.7000 N		170.9750	N 1	А
IMAND NIFC C1						
	14	166.6125 N		166.6125	V	A
COMMAND SHF	14 5	166.6125 N 168.6000 N		166.6125 168.6000		A A
MMAND NIFC C1 COMMAND SHF TICAL NIFC TAC 3 TO GROUND CMD					N	

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AIR OPERATIONS SUMMARY

Prepared By: Curt Warner

Prepared Date:6/13 /2015

Prepared Time: 20:00

1. INCIDENT NAME: Saddle—DAY SHIFT	AME: Y SHIFT		2. OPS PER 6/14/2015	2. OPS PERIOD DATE 6/14/2015	DATE:	STAR1 0800	START TIME: 0800	END TIME: 2100		SUNRISE:		SUNSET:
Watch for wires	Watch for wires in river canyon.	azards, Air (Operation	าร, Specia	al Equipment,	etc.):	4. RE/	ADY ALERT AIRCRAFT	T AIRCRAF		5. TFR #: 5/7455	77455
Beware of rapid Watch for large	Beware of rapidly changing VFR conditions due to smoke Watch for large power lines on east side of fire	conditions c	lue to smo	oke.			I.A	MEDEVAC- 554 I.A 554		8	,000' MSL	8,000' MSL 5NM Radius
Track where he	Track where helicopters are getting water and where it's dropped	ting water an	d where it	t's droppe	ç.							
6. PERSONNEL	NAME	PHONE	#	7 FRF	7 FREQUENCIES	M						
AOBD	Dennis Kuster		0855	A			IN	8. FIXEL	FIXED-WING- Type/ Make-Model/ N#/ Base	pe/ Mak	e-Model/	N#/ Base
ASGS	Chris Gamble	925-407-5173	5173) NIV	AIR AIR PW	133 5250		AIRTAN	AIRTANKERS -	Ordered by ATGS	/ ATGS	
ATGS	Dick Stilliha	530-604-2861	2861	AIN.	AID AID AW	133.5250		LEAD P	LEAD PLANES-	Ordered by ATGS	/ ATGS	
ATGS	Mark Nunez	805 895 6620	6620	AIR	AIX AIX XVV-TT		1/2.13/5	AA 1KG				
ASGS(T)	Curt Warner	805-478-1231	1231	A/G C	A/G Command		164.750 169 150					
HEB2-Hayfork	Eric Potter	530-957-0681	.0681	COM	COMMAND	See comm	Plan	SUE EX	2			
HEB1-Weaver	Brad Nelson	559-349-6793	6793					OTHER	OTHER EW AIRCRAFT	VEL		530-226 2400
Helibase				DECK			163.100	0	711/01/	-		
				TOLC								
Air Ops Desk				AERIAL	AL FIRING							
. HELICOPTE	9. HELICOPTERS (Use Additional Sheets as Necessary	nal Sheets as	Necessa									
× -	MAKE/ MODEL	BASE	AVAIL	START	REMARKS	FAA N#	T MAKE	MODEL	BASE	AVAIL	START	REMARKS
2	Bell 205 A1++	Hayfork	0800	0800		HT741	1 Skycrane		Weaverville	0800	0000	
2 /	Bell 210	Hayfork	0800	0800		HT 780	1 Skycrane		Weaverville	0800	0000	
20HA 3 A	AStar B3	Hayfork	0800	0800		HT 742	Н		Weaverville	0800	0800	
						516	2 Bell HF		Weaverville	0800	0800	
0. TASK/ MIS	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Textical Processing	FNT (Type)	function i	5	T 1							
TYPE/FUNCTION	2		VAME OF	PERSONN	NAME OF PERSONNEL OR CARGO (If applicable)	(If applicable) Personn	MISSION	Bucke	t Operations	, SAR, etc	EIVTO
Water Dropping			9	manacho	or manachoris for factical aircraft	ilicratt		As Needed	5			
Recon		20HX Recon	with Ops a	and Ops(T)	20HX Recon with Ops and Ops(T) at 1100 at Hyampom airport.	npom airport.		1100				
2								As Needed	ed			
Keriai ignition PSD	Č							As Needed	ed			

INCIDENT RISK ANALYSIS Saddle CA-SHF-1371

(ICS 215A) DAY Shift

INC	IDENT RISK ANALYSIS	Saddle CA-SHF-1371 (ICS 215A) DAY Shift
DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	DRY FUEL CONDITIONS	 Establish and maintain LCES Anticipate intense burning and rapid rates of spread Watch for spot fires Allow for adequate time to escape routes and safety zones
ALL	SPOT FIRES	 Size up prior to engagement Watch out for multiple spots Maintain Situational Awareness at all times
ALL	STRUCTURE PROTECTION	 Ensure LCES is in place Review Structure Protection; IRPG pages 12-16 Do not commit to stay on a structure unless the area around the structure represents an adequate safety zone Set trigger points to disengage and allow adequate time to relocate to primary and secondary safety zones Check bridge load limits Look for propane tanks and other hazardous materials
ALL	TRAFFIC & DRIVING	Practice "Defensive Driving" techniques Use spotters when backing Honk horn to alert personnel when backing Always use headlights Use warning lights when working on roads or traveling in smoke Observe posted speed limits Maintain safe following distance from vehicles in front of you Use chock blocks, turn wheels into hill
ALL	ENVIRONMENTAL HAZARDS	 Be alert for snakes, watch footing and hand placement around rocks Check yourself for ticks, watch for bees and other insects that bite Be alert for bears, cougars, and other wildlife Poisonous plants- Identify plants and avoid; Change and wash clothing and shower frequently
ALL	HEAT RELATED ILLNESS (HRI) & DEHYDRATION	 Drink 2 to 1 water to sports drinks Take Frequent breaks, minimum of 10 minutes every hour Recognize symptoms of HEAT RELATED ILLNESS which include Lack of energy o Headaches, dizziness, lack of rest, no hunger, poor eating habits, hot skin, and lack of sweating
ALL	FATIGUE & OVER EXERTION	 Drink 1 quart of water each hour during and after work Rotate crews out of smoky areas Set a reasonable work pace and allow adequate rest breaks while on the projection
ALL	HEAVY EQUIPMENT OPERATIONS	 Ensure communications are established with operators Use hand signals if other communications are unavailable Maintain a 50'-100' exclusion area around equipment Use a spotter when backing
ALL	STEEP TERRAIN & ROLLING DEBRIS	 Maintain 8'-10' spacing when working & walking Don't work above any personnel Evaluate necessity to send personnel in areas with limited access
ALL	AIR OPERATIONS	 Follow "Aviation Watch-Out Situations" on page 52, IRPG Don't plan on air resources for medical transport or resupply Refer to page 65, IRPG for directing bucket drops Ensure positive communication with all air resources
ALL	HAZARD TREES	 Follow "Hazard Tree Safety" guidelines, IRPG pages 20 & 21 Post lookouts, or use a spotter in mop-up areas with personnel Don't park vehicles or take breaks in high concentrations of hazard trees Establish trigger points for disengagement during high wind events"
INCIDENT I	NAME: Saddle	DATE PREPARED: June, 2015 OPERATIONAL PERIOD DAY Shift 06/14/2015 0600-1800 Prepared by T.OConnell TIME PREPARED: 1600 HOURS

HEALTH AND SAFETY MESSAGE

INCIDENT: Saddle DATE: June 14 Day Shift

Hazardous Conditions and Actions:

- * EXTREME FIRE BEHAVIOR- LCES must be in place before engaging in suppression activities
- * DRIVING- Watch out for public especially children crossing roadway at the Bar 717 Ranch Camp
- * WEATHER- Hot and dry conditions
- * DANGER TREES- Live and dead hazard trees
- * ENIVORNMENTAL HAZARDS- Poison Oak, Ticks, Snakes, etc.
- * RISK MANAGEMENT- Identify and mitigate all hazards
- * MARIJUANA SITES- Notify your supervisor, watch out for trip lines
- * HYDRATION- Drink water before, during and after shift
 - Extreme fire behavior- Be alert for changing conditions and have your LCES in place. Dry fuels are causing numerous spot fires to occur.
 - Driving- Watch out for public especially driving through the Bar 717 Ranch Camp (children camp).
 Watch out for fire fighters working along roadways. Use seat belts and drive with headlights ON at all times.
 - Weather- Monitor weather conditions throughout your shift. Watch for changing conditions
 - Danger Trees- Identify and mitigate danger trees by using "killer tree" flagging to mark danger trees.
 - Environmental hazards besides danger trees includes: Poison oak- Identify these plants, if
 present in your work area let others know of their location. Try to limit contact with poison oak
 plants and tools that might have come in contact with poison oak on exposed skin areas. Wash
 with soap and water as much as possible, change or wash clothes. Seek help with preventative
 measures and treatment. If you notice signs and symptoms of a reaction, do not delay
 Medical attention. Other environmental hazards include Rattlesnakes, ticks and other biting and
 stinging insects.
 - Risk Management Maintain your situational awareness and be aware of Management Decision Points (trigger points) for reevaluating operations.
 - Hydration Ensure personnel are replacing electrolytes as well as water.

Review the Medical Emergency Procedures and Injury Reporting Procedures in the Medical Incident Report

Watch Out and Take Care of Each Other

MEDICAL PLAN (ICS 206 WF)

			JOAL FL.	110 /10							
1. Incident Name:			2. Operation	al Perio	d·	te From	06/14	•	Date 7		0600
Saddl	e Fire		z. Operation	iai i ciio	Tin	ne From	06/14,	/2015	Time	То	1800
3. Ambulance Service	s:										
Name		Co	mplete Addres	ss		Phone /	Frequen	ісу		A production of the second	Support (ALS
Medical Uni	<u> </u>	-	ICP		-	530-3	124219			ES (X	NO
Trinity County Amb		DP 70 Day	/ Time ICP Ni	aht Time			23-8127		-	XX	
STAR Ambula			lad River, Ca	giit Tiino			23-8127		-	X	
Hyampom Vol. Fire D			lyampom, Ca	<u> </u>	+	Meterolatio str	23-8127				XX
4. Air Ambulance Serv											
Name			Phone	-	T	Т	ype of A	Aircraft	& Capa	bility	
REACH		5	30-623-8127	*******			RN's,	Day ar	nd Nigh	nt	3.03402-9
Mercy Air Ph	1	5	30-623-8127				RN's,	Day ar	nd Nigh	nt	
CHP		5	30-623-8127				Hoist C	apable	165' L	ine	
Orange County	Fire						Nigl	ht Hoist	t, ALS		
5. Hospitals:											
	D	GPS Datum – V Coordinate St egrees Decima	andard I Minutes	Trave	el Time			Hel	ipad	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	rel of Care Facility
Name Complete Address	1	D° MM.MMM° D° MM.MMM° I		Air	Gnd	Ph	one	Yes	No		
Hayfork Comm. Health	Lat:									Clir	nic needs
Clinic	Long:			N/A	45 Mir	530-62	0 2261		XX	100000000	ur 0900-
6961 Hwy.3 Hayfork, Ca.	VHF:					530-62	0-3301				1700
Trinity Hospital	Lat:		15.48'	15	1.5	530-62	3-5541				
410 N. Taylor St	Long:	W 12	2 23.25'	Min	Hrs.	and the second second	for ER	XX			
Weaverville, Ca.	VHF:		05.001			-					
Shasta Regional Medical Center	Lat:	30,000 S0085	35.08'	35	2.5	E20 24	4 5252	vv			
1100 Butte	Long:	VV 122	2 23.25'	Min	Hrs.	530-24	4-5353	XX			
Redding Ca	VHF: Lat:	N 40	34.29'	_		-					
Mercy Medical Center 2175 Rosaline Ave.	Lat:		2 23.67'	35	2.5	530-22	5-6000	xx		l evel	2 Trauma
Redding, Ca.	VHF:	VV 122	23.01	Min	Hrs.	330-22	0-0000			LCVCI	Z mauma
g,	Lat:	N 38	33.17'								
J.C. Davis Med. Center	Long:	100000000000000000000000000000000000000	27.21'	1	6	916-73	4-3636			Level	1 Trauma
2315 Stockton Blvd.	VHF:			Hour	Hrs.	916-73		XX			Center
Sacramento, Ca.	Long:	Walter Commencer		1 1							
6. Branch Division/Gro	up - Area	Location Cap	ability								
Branch	EMS Resp	onders and Ca	pability								
	Equipmen	Available on S	Scene								
	Medical Er	nergency Char	inel	Calco	rd		-		*11		
	ETA for Ar	nbulance to Sc	ene:				777				
	Air:			20 Mir	With a William Property of the Control of the Contr						
Division/Group	Ground			10 Mir	nutes			-			
	Approved	Helispot	A-400		_						
Α	Lat:								11000		
	Long:			1							
CS 206 WF	IAP Page										

EMS Responders and Capability	6. Branch Division/G	roup – Area Loc	ation Capability (con't)		
Medical Emergency Channel Calcord					nner
ETA for Ambulance to Scene: Air: 20 Minutes C C Lat:		Equipment Av	ailable on Scene	ALS	
Air: 20 Minutes 5 Minutes 6 Minute		Medical Emerg	jency Channel	Calcord	
Division/Group C		ETA for Ambu	lance to Scene:		
Approved Heilspot Lat:		Air:		20 Minutes	
C	Division/Group	Ground		5 Minutes	
Long:		Approved Heli	spot		
Branch EMS Responders and Capability FEMP Glankler and FEMT Buathier	С	Lat:			
Branch Equipment Available on Scene ALS		Long:			
Medical Emergency Channel Calcord		EMS Responde	ers and Capability	FEMP Glankler and FEMT Buath	ier
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Air: 20 minutes		Medical Emerg	ency Channel	Calcord	
Division/Group Approved Helispot Lat:		ETA for Ambul	ance to Scene:		
Approved Helispot		Air:		20 minutes	
Branch	Division/Group	Ground		10 Minutes	
Lat: Long:	N4	Approved Helis	spot		
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Equipment Available on Scene ALS		Long:			
Equipment Available on Scene ALS					
Medical Emergency Channel Calcord	Branch	EMS Responde	rs and Capability	FEMP Rose and FEMP Fisher	
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Air: 20 Minutes		Medical Emerge	ency Channel	Calcord	238 MANAGE 258 2080 E 2007
Division/Group S Approved Helispot Lat:		ETA for Ambula	ance to Scene:		
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Division/Group Ground 20 Minutes 20		ETA for Ambula	nce to Scene:		
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Lat: Long:	Division/Group	Ground		20 Minutes	
Lat: Long:	Z	Approved Helisp	oot		
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8. Prepared by: (Medical Unit Leader) 9. Date / Time 10. Prepared by: (Safety Officer) Patrick Young MEDL 06/13/2015 @1200 Terry O'Connell SOF 2 06/13/2015 @ 1200			nce to Scene:		
8. Prepared by: (Medical Unit Leader)9. Date / Time10. Prepared by: (Safety Officer)11. Date / TimePatrick Young MEDL06/13/2015 @1200Terry O'Connell SOF 206/13/2015 @ 1200					
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	8. Prepared by: (Medica	al Unit Leader)	A CONTROL OF THE STATE OF THE S		
ICS 206 WF IAP Page	Patrick Young MEDL		06/13/2015 @1200	Terry O'Connell SOF 2	06/13/2015 @ 1200
	ICS 206 WF	IAP Page			

LINE EMERGENCY:

Crew Supervisor to contact DIVS with patient complaint/condition and location.

- 1) DIVS contacts:
 - Line EMT (If Assigned)
 - · Communications Unit
 - Operations / Branch
- On scene EMT, DIVS and Medical Unit Leader decide mode of transportation required.
- 3) Communications Unit contacts:
 - Medical Unit
 - Transport Dispatch
- Safety
- · Helibase, if Air Ambulance in bound
- Operations and Medical Unit will manage medical emergency with Communications.

If a Medical/Medivac is needed be sure to:

Know the lat. and long. of the closest helispot. WARNING SIGNS OF HEAT ILLNESS INCLUDES THE FOLLOWING:

- An extremely high body temperature (above 103°F).
- Red, hot and dry skin (no sweating).
- Rapid, irregular strong pulse
- Throbbing headache
- Dizziness,

CAMP EMERGENCY:

Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident:

- · Medical Unit contacts:
- Communications
- Safety
- Logistics
- Operations
- Crew Supervisor

Medical Incident Report

FOR ALL MEDICAL EMERGENCIES: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE
"MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use items one 1 1. CONTACT COMMUNICA			communicate	situatio	on to commi	unications/dispatch.
Ex: "Communications, Div. Alpha	a. Stand-by	/ for Priority Medica	l Incident Report." (If life threa	atening request	designated frequency b	ne cleared for emergency traffic.)
2. INCIDENT STATUS: Prov	ride incidei	nt summary and cor	mmand structure.			
Nature of injury/iliness		10-21-0				escribe the injury oken leg with bleeding)
Incident Name			and a second of the second of		Geograp	ohic Name + "Medical" out Meadow Medical)
Incident Commander						Name of IC
Patient Care						e of Care Provider Ex: EMT Smith)
Report. Number of Patients:	Male /	* Complete this sect	tion for each patient. This is only	∕ a brief, initial as	sessment. Provide addition	onal patient info after completing this 9 Line
Conscious?			IEDEVACI			
Breathing? Mechanism of Injury: What caused the injury?	YES	□ NO =	MEDEVACI			1.00
Lat/Long (Datum WGS84) Ex: N 40° 42.45' x W 123° 03.2	4'					
SEVERITY OF EMERGEN		NSPORT PRIC	PRITY		TRANSPORT	PRIORITY
URGENT-RED Life threat Ex: Unconscious, difficulty breathin heat stroke, disoriented.				- Contraction	oulance or MEDEVAC h	elicopter. Evacuation
PRIORITY-YELLOW Serio						ransport if at remote location.
Ex: Significant trauma, not able to	walk, 2° –	3" burns not more t	han 1-2 palm sizes.		cuation may be DELA ' -Emergency. Evacuation	
Not a life threatening injury or illness Ex: Sprains, strains, minor heat-rel		S.	.11.10./-	100000000000000000000000000000000000000	itine of Convenie	
. TRANSPORT PLAN:						
r Transport: (Agency Aircraft Pr	referred)					
☐ Helispot		☐ Short-haul/H	oist	☐ Li	fe Flight	□ Other
round Transport: Self-Extract		☐ Carry-Out		□ Ar	mbulance	☐ Other
ADDITIONAL RESOURCE/I	EQUIPM			- COMMON TO SECOND	,	
☐ Paramedic/EMT(s)			☐ Crew(s)		☐ SKED/Backb	poard/C-Collar
☐ Burn Sheet(s)			☐ Oxygen		☐ Trauma Bag	
☐ Medication(s)			☐ IV/Fluid(s)		☐ Cardiac Mon	itor/AED
☐ Other (i.e. splints, rope res	cue, whee	eled litter)			2000	

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name:	Varme'							(001) (1)		
			Z. Da	2. Date/Time Prepared:		3. Ope	3. Operational Period:	DAY		
SADDLE			Date:				ate/Time From:		Da	Date/Time To:
			Time:	: 2200		0	06/14/2015 0600	SUN	/90	06/14/2015 1800 SUN
4. Basic Radio Channel Use:	dio Chai	nnel Use:								
Zone Group	ნ #	Function	Channel Name/Trunked Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A.D. or M)	Remarks
	-	NIFC C1	System Larkgroup	CMD	168 7000 N		14 0750 054			
	2	NIFC C8		SADDIFFIREALT	160 5275 N		N 0678.071	-	∢	TONE 1 (110.9) HAYFORK-BALLY LOOKOUT "LINK TO C8"
	ю	NOT IN USE			N C / CC :801		164.7125 N	-		TONE 1 (110.9) LIMEDYKE MT "LINK TO C1"
	4	NIFC IAC 1		DIVA	168.0500 N		168.0500 N		A	
	သ	NIFC TAC 3		DIV C / STAGING	168.6000 N		168.6000 N		⋖	
	9	R5 TAC 4		DIV S	166.5500 N		166.5500 N		⋖	
	7	R5 TAC 5		DIV M	167.1125 N		167.1125 N		A	
	80	R5 TAC 6		DIV Z	168.2375 N		168.2375 N		A	
	6	AIR TO GROUND		A/G CMD	164.7500 N		164.7500 N		<	ORDER AIR RESOLIBOES
	10	AIR TO GROUND		ALL DIVS	169.1500 N		169.1500 N		4	COMMINICATE WITH DAY
	7	NOT IN USE								AIR RESOURCES
	12	HSI NI LON								
	1									
	13	SHF FOREST NET		ALL DIVS	167.2250 N		167.2250 N	7		TONE 7 (167.9)
	14	SHF FOREST		ALT CMD	171.5750 N		169.1000 N	4	A	TONE 4 (136.5)
	15	CALCORD		MEDICAL	156.0750 N	9	156.0750 N	9	4	TONE 6 (156.7)
	16	AIR GUARD		EMERGENCY	168.6250 N		168.6250 N	-	4	TONE 1 (110.9)
5. Special Instructions:	nstructio	ins:								
Structure Gr	sn ot dnc	e the Tactical Frequer	Structure Group to use the Tactical Frequency that is assigned to the Division they are in.	e Division they are in.						
6. Prepared By	By	(Communicati	(Communications Unit Leader)	Name: JIM LEWIS COMI	OML		Ċ			
100.001							ō	Signature:		
ICS 203				IAP Page			ă	Date/Time: 06/13/2015 2200	3/2015 2200	

FINAL

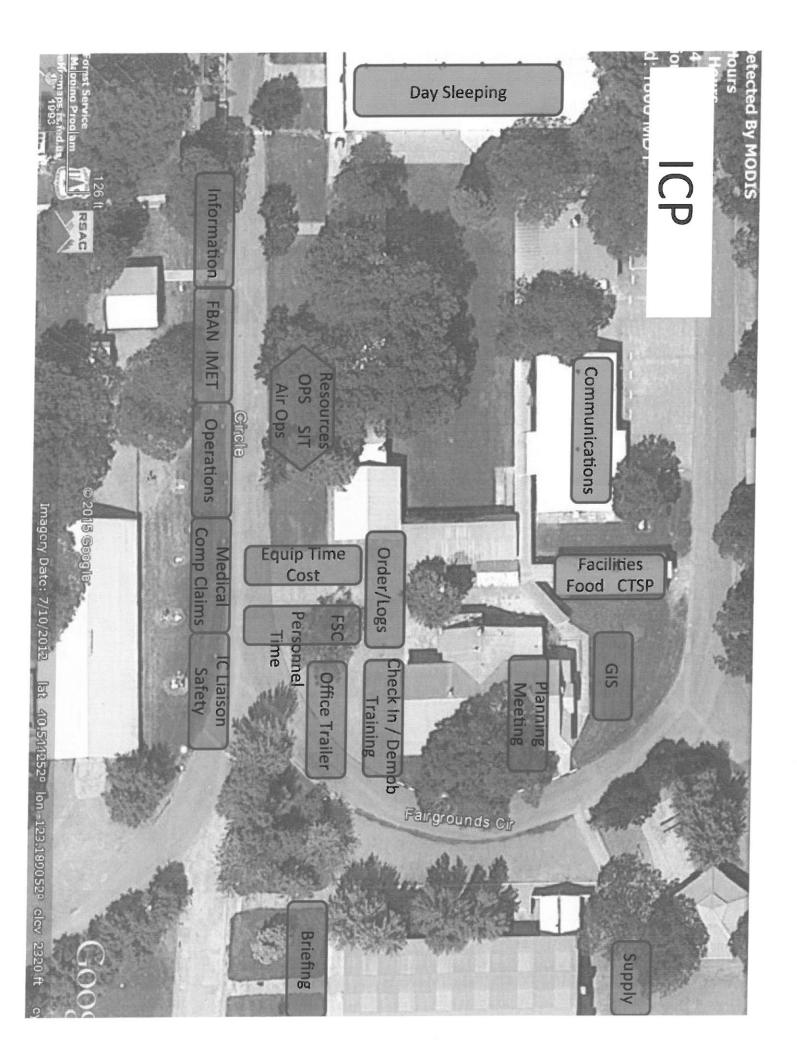
Saddle Fire Incident Trainee/Trainer Data Form

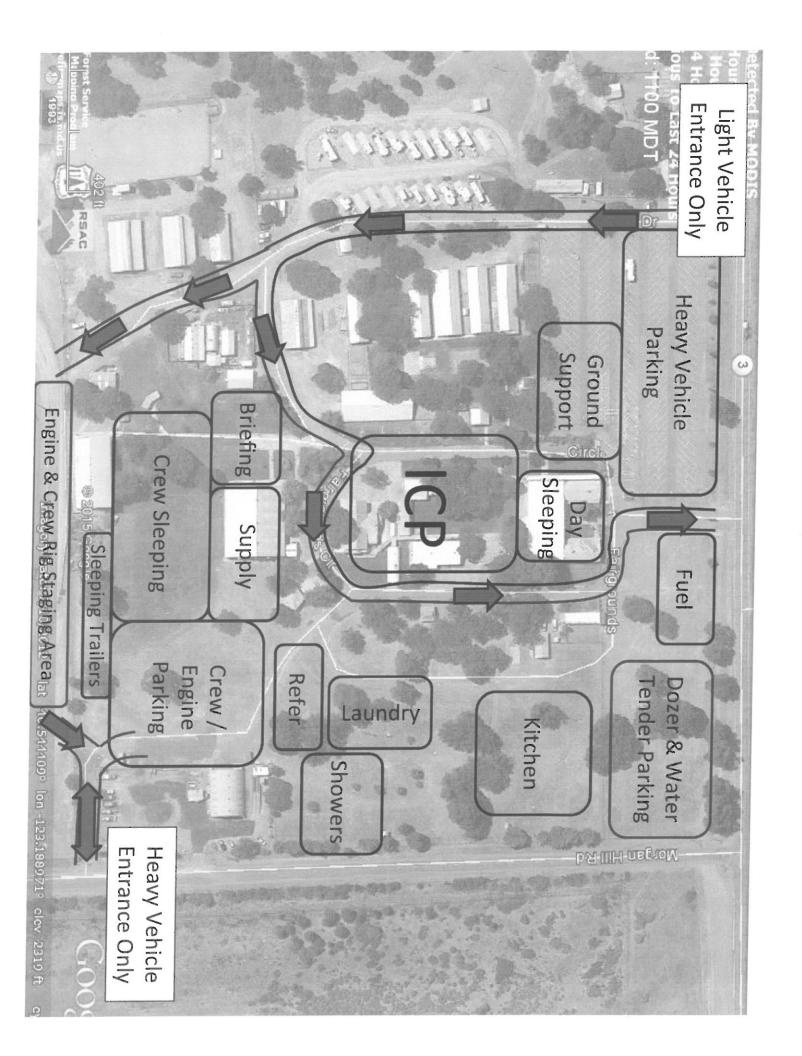
Training Specialist: Robert Rivelle 707.498.1761

A. Trainee Data

- > All Incident trainees, including those on Firefighting Modules at your earliest opportunity complete this form and see the Training Specialist.
- ➤ Prior to DEMOB, remember to close your training package with the Training Specialist. To close your training package bring: 1) A performance rating from your trainer(s). 2) Your task book with as much entered in it as possible by your Trainer(s).

Trainee Name: IC	S Trainee Position:
Request Number: (circle one: A,C,E or O) # Ag	ency Designator (Example CA-ANF):
Cell / Contact # While on Incident:	Home Unit Position:
Date Assigned: Fire Name / Order Nu	mber: Saddle Fire / CA-SHF1371
Trainees home unit contact to mail your training page	kage (Fire Chief, Training Officer):
Name: Agenc	y/Unit:
Agency/Unit Address:	
City: State: Zip Code	: Phone:
B. Trainee Prerequisites	
Possesses valid Red Card or agency certification card?	YesNo
2. Trainee has current position task book issued by home unit?	YesNo
C. Trainer/Evaluator Data Trainer / Evaluator Name	
ICS position on fire: Agency:	
City: State: Cell / Cont	act While on Incident:
D. Trainee Goals - (2 tasks or objectives you would l	ike to address).
1	





UNIT	LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name / Designators		5. Unit Leader (Name and Position)		6. Operational Period
7.		Personnel Ro	ester Assigned	
n. Nan	ne	ICS Po	osition	Home Base
				10.100
		9-1-1-1		
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	- All			
30 30				
8.		Activity	y Log	
Time			Major Events	
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	-	70		
). Prepared by (Name a	and Position			

Time	Major Events
*	
1	
. Prepared by (Name an	d Position)