Cabin Fire



Friday

August 07, 2015

Day 0600 - 2200

Day Briefing 0600 Radio Briefing 0700

> CA SQF 002313 P5J0FL15

INCID	ENT OBJECTIVES	1. INCIDENT	NAME	2. DATE PREPARED	3. TIME PREPARED
11,010		Cabi	n	8/06/15	1800
4. OPERA	TIONAL PERIOD (DATE)	TIME)			
	August 7, 2015 0	600 - 2200 Day	Opera	tional Period	
5. GENER	AL CONTROL OBJECTIV	ES FOR THE INCII	DENT (IN	CLUDE ALTER!	NATIVES)
Task - Conf tactics.	ine the Cabin Fire within th	he Golden Trout Wile	lerness uti	lizing minimum ir	npact suppressi
	protect private inholdings critical habitat.	, communities and ad	jacent pro	perties, minimize	impacts to air
	Everyone goes HOME, whi o private inholdings, adjace				est and reducin
					15
WEATHER FORCE	AST FOR OPERATIONAL PERIOD numidity will trend up on F	riday then slowly dov generally terrain d		y and Sunday. W	inds will remain
Relative I	numidity will trend up on F	generally terrain d	riven.	· · · · · · · · · · · · · · · · · · ·	
Relative I	numidity will trend up on F	generally terrain d	riven.	· · · · · · · · · · · · · · · · · · ·	
Relative l GENERAL/SAFET Brief	numidity will trend up on F	generally terrain d	riven.	· · · · · · · · · · · · · · · · · · ·	
Relative l	numidity will trend up on F Y MESSAGE crew on working with Helic	generally terrain d	riven. get out of t	· · · · · · · · · · · · · · · · · · ·	exceptions".
Relative I GENERAL/SAFET Brief ATTACHMENTS	Y MESSAGE Crew on working with Helic (X IF ATTACHED)	generally terrain d	get out of t	he drop zone "No	exceptions".
Relative I GENERAL/SAFET Brief ATTACHMENTS 202	Y MESSAGE Crew on working with Helic (X IF ATTACHED) SAFETY MESS WEATHER	generally terrain d	get out of t	he drop zone "No	exceptions".
Relative I GENERAL/SAFET Brief ATTACHMENTS 202 203 204	Y MESSAGE Crew on working with Helic (X IF ATTACHED) SAFETY MESS WEATHER	generally terrain d	get out of t	he drop zone "No	exceptions".
Relative I GENERAL/SAFET Brief ATTACHMENTS 202 203	Y MESSAGE Crew on working with Helic (X IF ATTACHED) SAFETY MESS WEATHER AIR OPERATIO	generally terrain d	get out of t	he drop zone "No	exceptions".
Relative I GENERAL/SAFET Brief ATTACHMENTS 202 203 204 205	Y MESSAGE Crew on working with Helic (X IF ATTACHED) SAFETY MESS WEATHER AIR OPERATIO HUMAN RESO	generally terrain d copter bucket drops, p AGE / LCES ONS SUMMARY URCE [AP	get out of t	he drop zone "No NSPORTATION DENT MAP	exceptions".

ICS 202

ORGANIZATION ASSIGNMENT LIST (ICS-203)

I. Incident Name: CABIN I	FIRE	2. Operation D	nal Period: AY		e From: 8/7/201: e From: 0600	5 Date To: 8/7/2015 Time To: 2200	
. Incident Commander		aff:	7. Operation	s Sec	tion:		
Incident Commander	Jerry McGowan / Zeph			Chief	Steve Parr		
Deputy IC	Mike Dietrich		Planning	Ops	Chad Cook / Jay		
Safety Officer	Jennifer Boyd / Doug M	lckelvey			Bran	nch I	
Public Information Officer	Hadley / Allison / Gibbs	(t)	Branch D	rector			
Liaison Officer	Robbin Ekman / Steve	Negro	Division/Group		A	Randall Prewitt / Amy McClave (t)	
			Division/	Group	B/C	Mark Patino / Nick Bianchini (t)	
4. Agency/Organization	Representatives:		Division/	Group	M	Sunbear Vierra	
Agency Administrator	Kevin Elliott		Division	Group	Z	Unstaffed	
Agency Admin Rep.	Eric La Price		Division	Group	X	Jay Bertek	
CAL FIRE	Stan Machado / Jim Krai		Division	Group	Y	Billy Steers	
Tulare S.O.	Keith Douglass				Continger	ncy Branch	
Tulare OES	Sabrina Bustamante		Branch D	rector	Peter Tolosano /	Linda Szczepanik	
Tulare Lo. Fire	Charles Norman / Clay	Smith	Division	Group			
101100110011011			Division	Group			
			Division	Group			
				-			
5. Planning Section							
Chief	Christie Neill / Gary Mo	ontgomery					
Resource Advisor Lead	Mike Welker						
Resources Unit	Jason Escalera /Audre	y Evans					
Situation Unit	Joe Bishop / Nisha Va						
Documentation Unit	Patricia Morales	2715-2-10					
Demobilization Unit	Melody Fountain				Air Operat	ions Branch	
FBAN / IMET	Patton / Naccarato (t)	/ Dudley		Air (Operations Br. Dir.	Isi Solis / Ray Ucha (t)	
SOPL / LTAN	Wayne Cook / Cody W	AL PERSON NAMED IN	+		actical Group Sup.	Russ Gripp	
GISS	Roberts / Powell / Jens				upport Group Sup.	Shawn Whittington	
1973.5	The second secon		-	7 111 - 43	PPS T. S. TAP TOP	- TOP 200 300 HT - 4 V - 2	
Training Specialist	Bob Rivelle / Anna Din	KIE (t)	_	_			
CTSP	Jonathan Wilson		9 Einance	Admir	nistration Section	on:	
6. Logistics Section:	I Some of the contract of the		o, Finance	Chief	Rene White / Je		
Chief	Dan Turner / Jim Hogg	9	Tie	e Unit	Gloria McCabe	Diower (i)	
	upport Branch	40 M			Gioria wiccapo		
Ordering Unit	Jeff Carter / Michael V	Statistics.	Comp/Claim	_			
Facilities Unit	Tim Gardner / Nick Sa	blan		st Unit	Dunna Presser		
Ground Support Unit	Dave Trussell		Procureme	nt Unit	Byron Brown		
	ervice Branch			_	-		
Incident Com Mgr.	Scott LaRue		-				
Communications Unit	Kody Kerwin	***					
Medical Unit	Brian Wisler / Rodney	Mascis (t)	-				
Food Unit	Ricky Washington					wro: Hally Gum	

FIRE WEATHER FORECAST

FORECAST NO. 6

NAME OF FIRE: Cabin PREDICTION FOR: Friday, August 7, 2015

UNIT: Sequoia National Forest

TIME AND DATE

FORECAST ISSUED: 2000 Thursday 08/06/15

IGNED: Yuma-D

Incident Meteorologist

WEATHER DISCUSSION: Low pressure will move across northern Calfiornia Friday and then move east of the region on Saturday. A dry westerly flow aloft will then begin Saturday through Monday. Temperatures will trend down Friday and then trend up Saturday and Sunday. Relative humidity will trend up on Friday then slowly down Saturday and Sunday. Winds will remain generally terrain driven.

.FRIDAY...

SKY/WEATHER.....Partly cloudy.

MAX TEMPERATURE......63-73.

MIN HUMIDITY.....22-28 percent.

EYE LEVEL WINDS......Southwest 3-5 gusts to 8 mph.

SURROUNDING RIDGE...West 15-20 mph. SMOKE LAYER.....Lifting after 1000.

MIXING HEIGHT.....Increasing to around 8000 feet agl.

TRANSPORT WINDS......West 20 mph.

FRIDAY NIGHT

SKY/WEATHER.....Clear.

MIN TEMPERATURE......50-55.

MAX HUMIDITY......45-55 percent.

EYE LEVEL WINDS......Downslope 2-5 mph.

SURROUNDING RIDGE...Northeast 5-10 mph.

SMOKE LAYER.....Forming after 2200.

MIXING HEIGHT.....Lowering to around 500 feet agl.

TRANSPORT WINDS......East 3 mph.

.SATURDAY...

SKY/WEATHER.....Mostly sunny.

MAX TEMPERATURE......67-77.

MIN HUMIDITY......19-25 percent.

EYE LEVEL WINDS.....South to Southwest 2-4 mph with gusts to 6 mph.

SURROUNDING RIDGE...Southwest 10-15 mph.

SMOKE LAYER.....Lifting after 1000,

MIXING HEIGHT.....Increasing to around 10000 feet agl.

TRANSPORT WINDS West 10 mph.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER:7	TYPE OF FIRE: Wildland Fire
RE NAME: Cabin	OPERATIONAL PERIOD: Day Shift 8/7/2015
DATE ISSUED: 8/6/2015	TIME ISSUED:2000
UNIT: Sequoia NF	SIGNED: Chris Naccarato FBAN (t)

INPUTS

WEATHER SUMMARY: See attached Incident Meteorological Forecast

Discussion:

Mostly sunny

Max Temp: 63-73° Min RH: 22-28%

Eve level Winds: Southwest 3-5 gusts to 8 mph.

Ridgetop Winds: West 15-20 mph

The fire is burning in mixed conifer between 7000-8000' Live fuel moisture is at a critical low between 50-70%

FIRE BEHAVIOR

GENERAL:

Cooler temperatures and higher humidity should help to moderate fire behavior today. Low to moderate surface fire spread will be possible where fuels topography and slope align. The forecast westerly wind could push fire onto pockets of previously unburned fuels. Heavy concentrations of dead and down fuels have the potential to build enough heat to initiate individual and group tree torching. Spotting distances will be directly related to the number of trees torching and how high the fire brands are loft.

Probability of ignition: 50-60% on exposed south aspects around 1400

Maximum Spotting Distance: .25

Rate of Spread: Up to 1-16, ch/hr. 16 ch/hr when receptive fuels come into alignment with slope and wind.

Division Y&A: Westerly winds may test control lines. Individual and isolated torching could cause some short range spotting.

Division X: Forecast winds will be favorable for holding.

Division M: Westerly winds should be favorable for burnout operations.

Division Z: The Lion Fire Scar appears to be holding expect minimal surface fire spread in dead and down.

AIR OPERATIONS

Smoke and inversion may hinder air operations early in the day.

SAFETY

Higher velocity winds along ridgetops could compromise fire weakened snags.

1. Incident Name:				Way V	3.					
CABIN					8	ranch:		Division/Gro	up:	
2. Operational Period:	DA	AY SHIFT			100					
Date/Time From: 08/07/2015 0600	FRI		Date/Time To: 08/07/2015 220		FRI			Α		
4.			3	Operation	s Personnel					
OPERATIONS CH	HEF ST	EVE PARR			PLAN	INING OPERA	ATIONS	CHAD COOK		
DIVISION/GROUP SUPERVIS	DR RA	NIDY DDEV	VITT		AIR AT	TACK SUPER	VISOR	JAY MILLER (T) RUSS GRIPP	0	
DIVISION/GROUP SUPERVI	25000	Y MCCLAY			Om on					
BRANCH DIRECT	TOR									
5.						4				
Strike Team / Tat	ek Enrea		Resor	IICES ASSI	gned this Perio	Numbe	- 1		1	
Resource Des			LWD		Leader	Person		p Off PT./Time	Pid	Up PT/Time
LANDS END WFM 0-221			08/16	JOE PAR	R	10	7 -00 -00	E/ PAROLE/ / BURNT	4.1	PAROLE/ LION/
							COR		BURNI	CORPALI
APACHE KID WFM 0-219			08/16	MATT CL	EMINS	10		E/ PAROLE/ BURNT	Francis and Tolkins	KE/ PAROLE/ LION
				l			COR	RAL		
CALAVERAS WFM 0-142			08/16	MATT HE	DEN	10	100	E/ PAROLE/ / BURNT	100.0	PAROLE/ LION/ CORRAL/
							COR		The shift of the	nino Filiphi
HC1 TRUCKEE C-7			08/13	BOBBY	HUBBY	20		E/ PAROLE/ / BURNT RAI /		PAROLE/ LION/ CORRAL/
HCT2IA SEQUOIA 1 C-22			08/13	STEVE	REYES	19	SPIK	E/ PAROLE/ / BURNT	SPIKE/ PAROLE/ LK BURNT CORRAL/	
HCT2IA BLACK EAGLES 2	C-23		08/15	GUSTAV	O GALLEGOS	21		E/ PAROLE/ / BURNT	100	PAROLE/ LION/
					Service States		COR	RAL	-	
WTS2 SCHLITZ E-59			08/19	FRANK S	CHLITZ		1000	E/PAROLE/ /BURNT RAL/	SPIKE/ PAROLE/ LIO BURNT CORRAL/	
PACK STRING #1 BALCH PA	RK E-5	3	08/17	TIM SHE	W	4	LION	E/ PAROLE/ / BURNT		PAROLE/LION/ CORRAL/
PACK STRING #2 GOLDEN 1	ROUT	E-54	08/17	STEVE D	AY	4	SPIK	E/ PAROLE/	SPIKE	PAROLE/ LION
Main management							LION	/BURNT	BURN	CORRAL
TFLD 0-105			08/15	RON GR	EGOR	1	SPIK	E/ PAROLE/ / BURNT	SPIKE/ PAROLE/ LION BURNT CORRAL/	
SOFR 0-154			08/18	WARRE	MONTAGUE	1	SPIK	E/ PAROLE/	SPIKE	PAROLE/ LION
			- CONT.	100000000000000000000000000000000000000	-1005MV-101545-2-		COR	/ BURNT RAL/	BURN	CORRAL/
8.			Division	n/Group Co	mmunication	Summary				
Function	Ç	nannel	RX Frequenc	y N/W	RX Tone/NA	C TX Frequ	iency N/	W TX Tone/N	NAC:	Mode
COMMAND		1	168.8750	N	CSQ	170.5	5750 N	78, 103	.5	A
TACTICAL NIFC T1		2	168.0500	N	CSQ	168.	0500 N	CSQ		A
AIR TO GROUND		14	167.9500	N s	CSQ	167.5	9500 N	CSQ		A
9. Prepared By (Resource U RESOURCE UNIT	nit Lead	er)	Appro	oved By (P	lanning Section	Chief)		Date 08/06/2015	7h 2000	ne)

ICS 204 WF (1/14)

FINAL

Page 1 of 2

FRI

Operations Personnel

Branch:

Division/Group:

Α

JAY MILLER (T)

PLANNING OPERATIONS CHAD COOK

AIR ATTACK SUPERVISOR RUSS GRIPP

1, incident Name:

2. Operational Period:

Date/Time From:

08/07/2015 0600

DAY SHIFT

FRI

OPERATIONS CHIEF STEVE PARR

DIVISION/GROUP SUPERVISOR RANDY PREWITT

Date/Time To: 08/07/2015 2200

CABIN

4.

	OR						
5.		Part -	Section of the Business			SESTION.	
**		Kesqu	rces Assigned this Period	Tax -t-			_
Strike Team / Task Resource Desig		LWD	Leader	Number Persons	Drop O	ff PT/Time	Pick Up PT./Time
SOFR 0-151		08/17	DERRICK VAN HECKMAN	1	SPIKE/ P LION/ BU CORRAL	RNT	SPIKE/ PAROLE/ LIC BURNT CORRAL/
SOFR 0-199		08/17	CRAIG KOSTRZEWSKI (T)	1	SPIKE/ P LION/ BU CORRAL	RNT	SPIKE/ PAROLE/ LIC BURNT CORRAL/
READ 0-147		08/16	JED CARLING	1	SPIKE/ P LION/ BU CORRAL	RNT	SPIKE/ PAROLE/ LIC BURNT CORRAL/
ARCH 0-43		08/14	ALEX VERDUGO	1	SPIKE/ P LION/ BU CORRAL	RNT	SPIKE/ PAROLE/ LIC BURNT CORRAL/
7. Special Instructions: Utilize natural barriers ar	nd trail systems	s to secure fire	edge. Reference MIST	tactics (IR	PG pg, §	91)	
0	ne guidance in l	the IAP for Wil	derness spike camp MIS	ST and Ca	bin fire t		ce guidelines.
Utilize natural barriers and Review and adhere to the Two pack strings are sta	ne guidance in l	the IAP for Wil	demess spike camp MIS Operations to request th	ST and Ca	bin fire t		ce guidelines.
Utilize natural barriers ar Review and adhere to the Two pack strings are sta	ne guidance in l	the IAP for Wil	demess spike camp MIS Operations to request the	ST and Ca	bin fire to		
Utilize natural barriers at Review and adhere to the Two pack strings are state.	ne guidance in l	the IAP for Wil	Operations to request the Communication Sun	ST and Ca neir use if	needed.	rail clearan	IAC Mode
Utilize natural barriers at Review and adhere to the Two pack strings are stated. B. Function	ne guidance in la ged at Lewis C	Camp. Contact Division RX Frequency	Operations to request the Composition Sundant	of and Ca neir use if nmary	needed.	rail clearan	IAC Mode
Utilize natural barriers at Review and adhere to the Two pack strings are stated. B. Function	e guidance in faged at Lewis C	Division RX Frequency 168.6750	Operations to request the Composition Sun Communication Sun RX Tone/NAC N CSQ N CSQ	or and Ca neir use if neary TX Freque	needed.	TX Tone/N T8, 103	IAC Mode
Utilize natural barriers at Review and adhere to the Two pack strings are stated to th	Channel 1 2	Division RX Frequency 168,6750 167,9500	Operations to request the Composition Sun Communication Sun RX Tone/NAC N CSQ N CSQ	nmary TX Freque 170.57 168.05	needed.	TX Tone/N T8, 103 CSQ	IAC Mode 5 A

Incident Name:			3.		1	
CABIN			Bras	nch:	Division/Grou	p:
Operational Period:	DAY SHIFT		7-1		210	
Date/Time From:		Date/Time To:			B/C	
08/07/2015 0600 FRI		08/07/2015 2200	FRI			
			ons Personnel			
OPERATIONS CHIEF	STEVE PARK	3	PLANN	ING OPERATIO	NS CHAD COOK JAY MILLER (T)	
BRANCH DIRECTOR			DIVISION/GRO	OUP SUPERVIS	OR MARK PATINO	
					NICK BIANCHINI	(T)
AIR ATTACK SUPERVISOR	RUSS GRIPP					
		Descurres As	algned this Period			
Strike Team / Task Fo.	roe /	Nearth tea na	arginia ilia i arres	Number		
Resource Designate	SF.	LWD	Leader	Persons	Drop Off PT /Time	Pick Up PT/Time
				+		
				+ +		
				-		
Control Operations/Work Assis	gnments:					
Stage at Summit Trail head						
nage as senion is a	5					
Special Instructions:						
Utilize natural barriers and	trail system	s to secure fire edge.	Reference MIST	Tactics (IRP	G pg. 91)	
						14.4
Review and adhere to the g	uidance in	the IAP for Wildernes	s spike camp M	IST and Cabi	n fire trail clearan	ce guidelines.
			Samuel and and an Co	mmary		
		Division/Group	Communication of			
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequenc	y N/W TX Tone/N	AC Mode
Function	Channel 1	- Charles and Annual Control			232 1032	
Function COMMAND CACTICAL NIFC T2	(Called Carlo)	RX Frequency N/W	RX Tone/NAC	TX Frequenc	N T8, 103	
Function	1	RX Frequency N/W 168.6750 N	RX Tone/NAC CSQ	TX Frequenc 170.5750	N T8, 103: N CSQ	5 A

FINAL

ICS 204 WF (1/14)

FRI

Operations Personnel

Branch:

Division/Group:

M

JAY MILLER (T)

PLANNING OPERATIONS CHAD COOK

DIVISION/GROUP SUPERVISOR SUNBEAR VIERRA

1. Incident Name:

2. Operational Period:

Date/Time From:

08/07/2015 0600

DAY SHIFT

FRI

OPERATIONS CHIEF STEVE PARR

BRANCH DIRECTOR

Date/Time To:

08/07/2015 2200

CABIN

4.

		Reso	urces Assigned this Period		1 57				
Strike Team / Ta Resource De		LWD	Leader	Number Persons	Drop Of	ff PT:/Time	Pick Up PT/Tim		
IC2I SCORPIONS 2 C-24		08/16	ISIAN GARCIA 22 LINE SPIKE PECKS CABIN/0600				TORY DESCRIPTION OF THE PROPERTY OF THE PROPER		LINE SPIKE PECKS CABIN/2200
IC2I HAPPY CAMP CREW	2 C-8	08/13	JESSE PARRY	20	LINE SPIN CABIN/08	KE PECKS 100	LINE SPIKE PECKS CABIN/2200		
IC2I KARUK 1 C-9		08/13	DAVID MEDFORD	20	LINE SPIN CABIN/06	KE PECKS 100	LINE SPIKE PECKS CABIN/2200		
ELICOPTER CREW 530			CAE		LINE SPII CABIN/06	KE PECKS 000	LINE SPIKE PECKS CABIN/2200		
FLD 0-135		08/09	JASON MITCHELL	(4)	LINE SPII CABIN/08	KE PECKS	LINE SPIKE PECKS CABIN/2200		
FEMP O-18		08/12	LANCE MENIER	1	LINE SPI CABIN/06	KE PECKS 800	LINE SPIKE PECKS CABIN/2200		
FEMT 0-36		08/13	MARCUS BAIR	1	LINE SPI	KE PECKS 500	LINE SPIKE PECKS CABIN/2200		
SOFR Q-32.25		08/15	MICHAEL URQUIDES	:4:	LINE SPI	KE PECKS	LINE SPIKE PECKS CABIN/2200		
meadows. 7. Special Instructions:	us burn out, Cool		iv X to tie burn into direct		_		ion 22 to Griswold		
Patrol and hold previous meadows. 7. Special Instructions: Utilize natural barriers	and trail systems	s to secure fire	iv X to tie burn into directed by the second	tactics (IR	PG pg. 9	91)			
Patrol and hold previous meadows. 7. Special Instructions: Utilize natural barriers Review and adhere to	and trail systems	s to secure fire	e edge. Reference MIST	tactics (IF	PG pg. 9	91)			
Patrol and hold previous meadows. 7. Special Instructions: Utilize natural barriers Review and adhere to	and trail systems	s to secure fire	e edge. Reference MIST ilderness spike camp MI n/Group Communication Su	tactics (IF	PG pg. 8	91)	ice guidelines.		
Patrol and hold previous meadows. 7. Special Instructions: Utilize natural barriers Review and adhere to	and trail systems	s to secure fin the IAP for W	e edge. Reference MIST ilderness spike camp MI n/Group Communication Su n/N/W RX Tone/NAC	tactics (IR ST and Ca	PG pg. 8 bin fire to	91) rail clearan	nce guidelines.		
Patrol and hold previous meadows. 7. Special Instructions: Utilize natural barriers Review and adhere to	and trail systems the guidance in t	s to secure fire the IAP for W	e edge. Reference MIST ilderness spike camp MI n/Group Communication Su n/ RX Tone/NAC	stactics (IF	tPG pg. 8 bin fire to ncy N/W	TX Tone/N T8, 103	NAC Mode 5 A		
Patrol and hold previous meadows. 7. Special Instructions: Utilize natural barriers Review and adhere to Function COMMAND TACTICAL NIFC T7	and trail systems the guidance in t	Divisio RX Frequence 168.6750 168.2500	e edge. Reference MIST ilderness spike camp MI n/Group Communication Su n/S N/W RX Tone/NAC N CSQ N CSQ N CSQ	mmary TX Freque 170.57 168.25	DEPG pg. Solution fire to	TX Tone/N T8, 103 CSQ CSQ	NAC Mode 5 A A A		
Patrol and hold previous meadows. 7. Special Instructions: Utilize natural barriers Review and adhere to Function COMMAND	and trail systems the guidance in t	Divisio RX Frequence 168.6750 168.2500	e edge. Reference MIST Ilderness spike camp MI In/Group Communication Su IN RX Tone/NAC IN CSQ IN CSQ	mmary TX Freque 170.57 168.25 167.95	PG pg. 8 bin fire to ncy N/W 50 N 500 N	TX Tone/N T8, 103 CSQ CSQ	NAC Mode 5 A		

1. Incident Name:

CABIN

3.

Branch:

Division/Group:

I. Operational Period:	DAY SHIFT				3	X	
Date/Time From: 08/07/2015 0600 FRI	5	Date/Time To: 08/07/2015 220	FI 7375777				
		0	Operations Personnel				
OPERATIONS CHIEF	STEVE PARR		PLA	ANNING OPERAT	100		
			DIVISION	GROUP SUPERV		MILLER (T)	
BRANCH DIRECTOR			DIVISION	GROOF SUFERY	idok shi	DENTER	
AIR ATTACK SUPERVISOR	RUSS GRIPP						
		Reso	rces Assigned this Per	riod			
Strike Team / Task Fo		0.000	West State	Number		er sem temporari	DULY DE DE TONS
Resource Designa	tor	LWD	Leader	Persons	- Carrier Co. Co.	ff PT./Time	Pick Up PT /Time
C1 FULTON C-2		08/12	GREG COLE	17.		KE / H3/0600	LINE SPIKE / H3/2200
C1 SPRINGVILLE C-3		08/12	JEREMY BUSH	15			LINE SPIKE / H3/2200
C1 MT, TAYLOR C-25		08/08	CHRIS BRASHERS	20	LINE SPI	KE / H3/0600	LINE SPIKE / H3/2200
C1 GOLDEN EMPIRE 10 C-26		08/19	PADDY YOUNG	16	LINE SPI	KE / H3/0600	LINE SPIKE / H3/220
EMP 0-17		08/12	RYAN SCHLEIGER	1	LINE SPI	KE / H3/0600	LINE SPIKE / H3/220
EMT O-15		08/12	ALEXANDER SPERLIG	CH 1	LINE SPI	KE / H3/0600	LINE SPIKE / H3/220
SOFR 0-153		08/16	DOUGLAS WELBOUR	RN 1	LINE SPI	KE / H3/0600	LINE SPIKE / H3/220
S. Control Operations/Work Ass Continue to secure line to section 22 7. Special Instructions: Utilize natural barriers and Review and adhere to the	north and wes	to secure fire	e edge. Reference N	MIST tactics (IF	RPG pg. 9	91)	
	-	Divisio	n/Group Communicatio	on Summary			
B					LABOR STORY	TX Tone/N	AC Mode
Function	Channel	RX Frequenc	y N/W RX Tone/N			The Thirtee	
Function :	Channel 1	RX Frequenc 168.6750	N CSQ	170.57	750 N	T8, 103 S	
Function .	11/1/24/11/11/24/2	1,040,401,500,000	N CSQ	170.57 168.66	750 N 000 N	T8, 103 5 CSQ	A
Function COMMAND TACTICAL NIFC T3	1	168,6000 167,9500	N CSQ N CSQ N CSQ	170.57 168.60 167.98	750 N 900 N 500 N	T8, 103 5 CSQ CSQ	A
Function COMMAND TACTICAL NIFC T3 AIR TO GROUND 9. Prepared By (Resource Unit RESOURCE UNIT	1 4 14	168,6000 167,9500	N CSQ	170.57 168.60 167.98	750 N 900 N 500 N Da	T8, 103 5 CSQ CSQ	A

1. Incident Name:				3,				n de la constante de la consta	
CABIN				Bran	ich:		livision/Grou	ip:	
2. Operational Period:	DAY SHIFT						.,		
Date/Timo From: 08/07/2015 0600 FRI		Date/Time To: 08/07/2015 220		FRI			Y		
4.			Operation	s Personnel					
OPERATIONS CHIEF	STEVE PARR	X		PLANN	NG OPERAT				
BRANCH DIRECTOR				DIVISION/GRO	UP SUPERV		MILLER (T)		
AIR ATTACK SUPERVISOR	RUSS GRIPP					+			
5.		Poso	wood Acc	gned this Period		_	1000		
Strike Team / Task Fo	irce /	reson	urces mas	files and Lauren	Number	Г		T	
Resource Designat		LWD		Leader	Persons	2000000	ff PT,/Time		k Up PT./Time
HC1 HORSESHOE C-4		08/14	JEREMY	LOYD	21	SPIKE / F		LINE S	PIKE/ PAROLE /2200
HC1 LASSEN C-6		08/12	ALLEN S	CHULTZE	19	SPIKE / F	PAROLE	CABIN	
HC2 COBRAS 6 C-21		08/07	GREG P	ELSMA	23	SPIKE / F	Collins and Manager and	LINE S	PIKE/ PAROLE 1/2200
HC2 BLACK EAGLES 6 C-20		08/08	ALLEN K	HARY	23	SPIKE / F	PAROLE		PIKE/ PAROLE
TFLD Q-137		08/15	JASON \	WINGARD	1	SPIKE / F		LINE S	PIKE/ PAROLE
TFLD O-195		08/16	Section Committee (CI)	OPHER MORALES	1	SPIKE / F	PAROLE		PIKE/ PAROLE
FEMP O-73		08/15	SERGIO	ZAVALA	1	SPIKE /	PAROLE	LINES	PIKE/ PAROLE
FEMP O-74		08/15	MOISES	GALLARDO	1	SPIKE /		The state of the s	SPIKE/ PAROLE
		08/16	DON GA	RRINGER	1	CABIN/0		LINE	I/2200 SPIKE/ PAROLE
SOFR 0-152		00/10	DON GE	IN THE CO.		CABIN/0		CABIN	V2200
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		-	+		+			1	
			+		_			\top	
		+	+		_			\top	
			+					\top	
			_		_	1		1	
		_	+		+	+		+	
			+		_	+		+	
6.		Divisio	n/Group C	ommunication Su	mmary				
Function	Channel	RX Frequent		RX Tone/NAC	TX Freque	ncy N/W	TX Tone/N	NAC	Mode
COMMAND	1	188.6750		CSQ	170.57		T8, 103	5	A
TACTICAL NIFC TS	5	166,7250	_	CSQ	166.72	250 N	CSQ		A
AIR TO GROUND	14	167.9500		CSQ	167.95	500 N	CSQ		A
9. Prepared By (Resource Unit I	_eader)	Appr	eved/By (Planning Section	Chief)	Da 08	te /06/2015	200	ime 00
RESOURCE UNIT			11/1	TOWN, I	(1/*)	- 00			

			branc	Branch:		Division/Group:	
Operational Period:	DAY SHIFT					v	
Date/Time From: 08/07/2015 0600 F	RI	Date/Time To: 08/07/2015 2200	FRI			Y	
		Operation	s Personnel				
OPERATIONS CHI	EF STEVE PARR		PLANNIN	G OPERATI			
			DIVISION/GRO	ID STIDEDVI		MILLER (T)	
BRANCH DIRECTO	DR		DIVISION/GRO	or dorekti	JONE DIE	LIGILLIO	
AIR ATTACK SUPERVISO	OR RUSS GRIPP						
AND AND AND AND TO SEE							
		Resources Ass	igned this Period	1			
Strike Team / Task Resource Desig		LWD	Leader	Number Persons	Drop O	# PT/Time	Pick Up PT./Time
negouite beng	nator		30,000	C. 25.00 (C. 17.1	723000	ALCONOMICS CO.	And the real to Annual to the Control
				+			
				1			
				1			
Continue to secure line f		K Break, Utilize MIST	tactics and coord	dination on	Dív X o	on forward pr	rogression to ass
Control Operations/Work A Continue to secure line for the secure line for the secure line. Special Instructions: Utilize natural barriers ar Review and adhere to the	rom H2 to Div >	to secure fire edge. I	Reference MIST	tactics (IRI	PG pg. (91)	
Continue to secure line for with completing line. Special instructions: Utilize natural barriers are Review and adhere to the	rom H2 to Div >	to secure fire edge. In the IAP for Wilderness Division/Group C	Reference MIST spike camp MIS	tactics (IRI	PG pg. f	91) rail clearanc	e guidelines.
Continue to secure line for with completing line. Special Instructions: Utilize natural barriers are Review and adhere to the	rom H2 to Div >	to secure fire edge. In the IAP for Wilderness Division/Group C	Reference MIST spike camp MIS communication Sur	tactics (IRI	PG pg. for the transfer of the	91) rail clearanc	e guidelines.
Continue to secure line for with completing line. Special Instructions: Utilize natural barriers are Review and adhere to the Function COMMAND	rom H2 to Div) nd trail systems e guidance in ti	Division/Group C	Reference MIST spike camp MIS communication Sur RX Tone/NAC CSQ	tactics (IRI	PG pg. 9 bin fire to	91) rail clearance TX Tone/NA TB, 103.5	e guidelines.
Continue to secure line fivith completing line. Special Instructions: Utilize natural barriers ar Review and adhere to the Function COMMAND TACTICAL NIFC TS	rom H2 to Div) nd trail systems e guidance in the guidance i	Division/Group C RX Frequency N/W 168.6750 N 166.7250 N	Reference MIST spike camp MIS communication Sur RX Tone/NAC CSQ CSQ	tactics (IRI	PG pg. for the transport of the transpor	91) rail clearance TX Tone/NA TB, 103.5 CSQ	e guidelines.
Continue to secure line for with completing line. Special Instructions: Utilize natural barriers are Review and adhere to the second secure line for the second s	Channel	Division/Group C RX Frequency N/W 168.6750 N 167.9500 N	Reference MIST spike camp MIS communication Sur RX Tone/NAC CSQ CSQ CSQ	nmary TX Frequer 170.575	PG pg. 9 oin fire to	91) rail clearance TX Tone/NA TB, 103.5 CSQ CSQ	e guidelines. C Mode A A A
Continue to secure line fivith completing line. Special Instructions: Utilize natural barriers ar Review and adhere to the Function COMMAND TACTICAL NIFC TS	Channel	Division/Group C RX Frequency N/W 168.6750 N 167.9500 N	Reference MIST spike camp MIS communication Sur RX Tone/NAC CSQ CSQ	nmary TX Frequer 170.575	PG pg. foin fire to	91) rail clearance TX Tone/NA TB, 103.5 CSQ CSQ	e guidelines.

ICS 204 WF (1/14)

Branch:

Division/Group:

1. Incident Name:

CABIN

. Operational Period:	DAY SHIFT					,	
Date/Time From: 08/07/2015 0600 FRI		Date/Time To: 08/07/2015 2200	FRI		2	-	
		Operation	ns Personnel				
OPERATIONS CHIEF	STEVE PARR		PLANNIN	G OPERATION	The second section is	D COOK MILLER (T)	
BRANCH DIRECTOR			DIVISION/GRO	JP SUPERVIS	SOR		
AIR ATTACK SUPERVISOR	RUSS GRIPP						
		Resources Ass	signed this Period				
Strike Team / Task Fo Resource Designat		LWD	Leader	Number Persons	Drop Off	PT./Time	Pick Up PT/Time
NSTAFFED							
,,4,2,7,4,445,445				1			
				+			
				+			
		+		+ +			
				+ -		-	
				-			
Control Operations/Work Ass	ignments:						
Monitor fire spread and tak		nt action utilizing natu	iral features if va	lues are thr	eatened		
WOTHER THE Spread and tak	o commono	in docum animaing man					
. Special Instructions:							
Utilize natural barriers and	trail eveteme	to secure fire edge	Reference MIST	tactics (IRF	G pg. 9	1)	
Review and adhere to the	guidance in t	he IAP for Wilderness	s spike camp MIS	ST and Cab	in fire tr	ail clearanc	e guidelines.
		Division/Group	Communication Sur	nmary			
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequen	cy N/W	TX Tone/NA	C Mode
COMMAND	1	168.6750 N	CSQ	170,575	0 N	TB, 103.5	A
ACTICAL NIFC TO	6	166,7750 N	CSQ	166.775	0 N	CSQ	A
AIR TO GROUND	14	167,9500 N	CSQ	167.950	00 N	CSQ	A
Prepared By (Resource Unit i	11/25/1	Approved By	Planning Section C	hiel)	Date	9	Time
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RESOURCE UNIT		10.00	I WWW AT THE WAR	AZ-I	0.00.00	6/2015	2000

f, Incident Name:			3,				
CABIN			Br	anch:	Division	//Group:	
Operational Period:	DAY SHIFT				CON	ITINGE	NCY
Date/Time From:		Date/Time To:				NCH	
08/07/2015 0600 FRI		08/07/2015 2200	FRI		DICA		
		Operation	ons Personnel				
OPERATIONS CHIEF	STEVE PARS	ı	PLAN	NING OPERATI	ONS CHAD COO		
BRANCH DIRECTOR	PETER TOLO	SANO	DIVISION/GR	OUP SUPERV	JAY MILLE	er (1)	
DIAMON DIRECTOR	LINDA SZCZ		25 (VVV 65 N8 25 A	37-54) T. 34-51160			
AIR ATTACK SUPERVISOR	RUSS GRIPP						
			ssigned this Period				
Strike Team / Task Fo	orce /	Resources As	signed this Period	Number		T	
Resource Designa		LWD	Leader	Persons	Drop Off PT./T	Time Pi	ick Up PT/Time
NSTAFFED							
		-					
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Control Operations/Work Ass	lanments:						
Continue contingency plan	mig						
. Special Instructions:							
Utilize natural barriers and	trail systems	s to secure fire edge.	Reference MIS	T tactics (IR	PG pg. 91)		
							Idolinas
Review and adhere to the	guidance in	the IAP for Wildernes	ss spike camp N	iis i and Ca	oin tire trail cie	sarance gu	ideimes.
N.		Division/Group	Communication S	iummary			
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Freque	ncy N/W TX T	Tone/NAC	Mode
COMMAND	í.	168.6750 N	CSQ	170.57	50 N TE	9, 103.5	A
AIR TO GROUND	14	167.9500 N	CSQ	/ 167.95	00 N	CSQ	A
9. Prepared By (Resource Unit I	Leader)	Approved By	(Planning Section	Chiefy	Date	1 7	Time
RESOURCE UNIT	Ø.		Wtu - K	elNI	08/06/2015	5 20	900

FINAL

AIR OPERATIONS SUMMARY

PREPARED DATE/TIME: 8/06/2015 @ 1900 PREPARED BY: Isidoro Solis AOBD / Ramon Ucha AOBD (T) SUNRISE: 0608 SUNSET: 1956 END TIME: 2100 4. MEDEVAC A/C: START TIME: 0700 2, OPERATIONAL PERIOD DATE: 8/07/2015 1. INCIDENT NAME: Cabin

Long: 118 33.030 Altitude: 11,000 MSL Center point: Lat: 36 15.062 5, TFR: 5/3078 Radius: 5 NM Day-order thru Helibase for available Night-Order 407 thru dispatch helicopter 8. FIXED-WING Follow Golden trout Wilderness water drops protocol. See documentation and watershed maps for F 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): AM Possible downdrafts and gusty winds due to thunderstorm activity 7. FREQUENCIES Do not fly buckets/slings over residential areas. Phone 6. PERSONNEL guidance

Avail / Type/ Make-Model / FAA N# / Base(s) No aircraft assigned No aircraft assigned Bravo TBD AA-1KG AA-17V Leadplanes Airtankers Aircraft ATGS Other 172,4375 163.100 163,100 167,950 Rx; 168.6750 Tx; 170.5750 Tone 8 (103.5) 123.1750 COMMAND RPT AIR/GROUND: AIR/GROUND: DECK FREQ: TOLC FREQ: AIR/AIR FW: AIR/AIR RW: 760-549-3134 530-598-4172 661-547-4205 559-542-2301 559-916-9355 760-417-8329 559-789-0191 661-330-0132 PVILLE HEBM: Cindy Bradley PMINT HEBM: Brad Corbin ATB MGR: Raul Contreras ASGS: Shawn Whittington ATGS: Russ Gripp Ray Blackburn ICP Helispot Manager AOBD; (T) Ray Ucha AOBD: Isi Solis HEBM (T): HLCO

REMARKS A-10 A-16 AVAIL 0800 0800 START 0020 0700 PVILLE PVILLE BASE MAKE/MODEL BV234 870 Σ -FAA N# 651AJ 6BH REMARKS A-2 A-7 AVAIL 0800 0800 START 0070 0020 BASE Pmint Pmint MAKE/MODEL 205A1++ 205A1 ++ μ 2 CH FAA N# H523 H530

9. HELICOPTERS (Use Additional Sheets As Necessary)

A-42 A-39 1000 0800 0200 0800 PVILLE PVILLE SKYCRANE KMAX T HT715 2WM Hoist Rescue A-18 1900 0800 0060 0220 1900 0070 Visalia Helispot Helispot I C P CP 205A1++ 206 B3 205A1 3 2 2 H554 H407 68X

ICS-220

Request throu Maggie dip sif Little Kern dip Little Kern dip Little Kern dip Not assigned Not assigned Fly food, gear Fly food, gear Request thru Request thru H-1 N 36° 16.9	If on station or direct to Peppermint Helibase. X 118° 27.296 X 118° 27.541 Vilderness.	0800)
ant ngers unications	vilderness.		Helibase	Fire
ngers	al support out to fire.			
ngers	al support out to fire.			
ngers Crews TBD. Request thru unications H-1 N 36° 16.9		0800	ICP Helispot	Fire
Request thru Air ops. H-1 N 36° 16.981 H-2	Fly Misc. overhead, personal gear.	0800	Pmint Helibase	Fire
H-1 N 36° 16.981 H-2		0800	Pmint Helibase	표
H-1 N 36° 16.981 H-2				
	H-2 N 36° 14, 550 H3 N36°15.003 W118° 32.006 W118° 33.220			
Lion Meadow Spike Helispot N 36° 15.693 W 118° 29.907	ot Burnt Coral Spike Helispot N 36° 13.352 W 118°29.823			

SAFETY MESSAGE Cabin Fire

August 7, 2015 Day

USE LOOKOUTS, COMMUNICATIONS, ESCAPE ROUTES, SAFETY ZONE

- Rolling rocks/Snags/hazardous limbs/burned green trees—all pose a serious threat. Assess conditions before going to work on or near the fire line. Flag and avoid trees or areas that cannot be mitigated.
 Keep at least a 2 ½ tree length buffer between yourself and danger trees. Keep your spacing and avoid taking breaks in slide-prone areas.
- Brief crew on working with Helicopter bucket drops, get out of the drop zone "No exceptions".
- Winds will impact snags and fire impacted green trees throughout the fire, you should expect more snag fall if wind increases.
- Talk to your Fallers, brief them on expected winds, fallers should use extreme caution at the higher level wind speeds. Don't hesitate to shut them down if needed.
- LCES is a dynamic system; it should be updated <u>throughout</u> the day as your location or fire situation changes.
- Keep your subordinates informed......how do you plan for the weather today???? How will it impact your section of line?

Prepared by: Jennifer Boyd / Doug McKelvey Safety Officers Date: 8/6/15

S 205 INCIDENT RADIO OMMUNICATIONS PLAN Cabin Fi Conty frequencies listed on this 205 are authorized for use on this incident.
Assignment RX Freq
All Divisions
DivA
Div B/C
Div.X
DIVY
DwZ
Div M
TBD
TBD
TBD
TBD
K
All Divisions
All Divisions
All Divisions
N
¥
TBD
All Divisions

Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a base station, mobile or portable radio. Repeater and base stations will be programmed with the Rx and Tx reversed.

JCS 205 Pacel - 05/21/15

	abin Fire - ICP Ph	ones (UPDATED-8/6/1	4
Incident Commande			
IC	877-568-0458		
Liaison	877-568-0454		
Public Information	559-462-0088		
Safety	877-568-0453	Jennifer Boyd cell	925-549-9421
Operations			
Operations	877-568-0452		
Air Operations			
Planning			
Plans Chief	925-549-9427		
Situation	877-557-1618		
Resources	877-574-5148		
Check in/Demob	877-568-0460	Demob Fax	801-893-9400
Fire Behavior	877-532-3657		
Computer Spec	530-391-2939		
Training	877-525-7074		
Logistics		<u> </u>	
Logs Chief	559-361-2625		
Ordering	559-361-2346	Order Fax	801-893-9402
Supply	877-562-4847		
R&D	559-361-2486		
Medical	877-521-8889		
Food	877-562-4847		
Comms COML	877-540-5815		
Comms TECH	877-540-5815	Comms Radio	877-540-5849
Comm Tech 7	925-216-8874	Comms Radio	877-544-1005
Finance			
Finance	877-575-2241	Finance Fax	801-893-9401
Finance Chief	559-361-2234		
Proc / Cost	877-576-9057		

MEDICAL PLAN 206 ICS CIIMT-1

INCIDENT NAME CABIN FIRE

2. DATE PREPARED **AUGUST 06, 2015**

3. TIME PREPARED 1600 hrs

4. OPERATIONAL PERIOD August 07, 2015 Day 0600-2200 hrs

	5. INCIDENT MEDICAL AID STATIONS				
MEDICAL AID STATIONS	LOCATION	PARAMED	PARAMEDICS		
MEDICAL AID STATIONS		YES	NO		
Cabin Incident ICP	37058 Balch Park Road, Springville	X			

6. TRANSPORTATION

100000	AUCC A	BETTY II	AMPEC

A. AIR AMBULAROUS			
LOCATION	PHONE	PARAMEDICS	
12770242-222700	WWW.	YES	NO
Visalia, CA	CCICC Porterville (559) 781-5780	X	
Fresno, CA	CCICC Porterville (559) 781-5780	X	
Bakersfield, CA	CCICC Porterville (559) 781-5780	X	
	Visalia, CA Fresno, CA	LOCATION PHONE Visalia, CA CCICC Porterville (559) 781-5780 Fresno, CA CCICC Porterville (559) 781-5780	LOCATION PHONE PARAL YES Visalia, CA CCICC Porterville (559) 781-5780 X Fresno, CA CCICC Porterville (559) 781-5780 X

R GROUND AMBUI ANCES

NAME	LOCATION	PARAMEDICS	
MAME		YES	NO
Imperial Ambulance Medic 864	Cabin ICP (24 Hour Resource)	X	
AMR / Imperial Ambulances	Porterville / Springville - 911 request thru Porterville ECC (559) 781-5780	X	

7 HOSPITALS

NAME	ADDRESS TRAVEL TIME		PHONE	HELIPAD		BURN CTI		
Name	(MARAMES)	AIR	GRND		YES	NO	YES	NO
Sierra View Hospital (Basic)	465 West Putnam, Porterville	30Min	90Min	(559) 784-1110		X		Х
San Joaquin Comm Hospital (Burn /Stroke/Cardiac)	2615 Chester Ave, Bakersfield N 35 23.01 x W 119 01.08	45Min	2.5Hrs	(661) 869-6200	X		Х	
Kern Medical Center (KMC) (Trauma II)	1830 Flower St, Bakersfield N 35 23.03 x W 118 58.05	45Min	2.5Hrs	(661) 326-2667	Х			Х
Regional Medical Center (RMC) (Trauma l/Burn/Stroke/Cardiac)	2823 Fresno St, Fresno N 36 4419.8 x W 119 4707.8	27Min	2.7Hrs	(559) 459-7427 EMS (559) 459-4220 BURN	X		×	

8. MEDICAL EMERGENCY PROCEDURES

LINE MEDICAL EMERGENCY:

Crew Supervisor contact Division Supervisor/Operations with patient complaint, condition and location.

Designate a point of contact who shall remain with the patient for direct link information

Division Supervisor/Operations contacts Porterville ECC on Command Net:

- Division Supervisor/Operations to use "injury or incident communication protocol" on next page
- Division Supervisor/Operations will run medical emergency on Command Net
- Medical Unit Leader will:
 - 1. Contact Porterville ECC dispatch ground/air transport resources
 - Notify receiving hospital of injury status.
 - 3. Develop primary and contingency transport plan
 - 4. Notify Safety, Logistics and Operations

CAMP MEDICAL EMERGENCY:

Contact Medical Unit Leader on Command Net, LOGS Net, Medical Unit (559) 361-1980 with patient complaint, condition and location ***Designate a point of contact who shall remain with the patient for direct link information***

- Medical Unit contacts:
 - Safety
 - Logistics
 - Operations
- Medical Unit Leader will:
 - Contact Porterville ECC to dispatch ground / air transport resources
 - Notify receiving hospital of injury status
 - 3. Develop primary and contingency transport plan

206 ICS CIIMT-1

PREPARED BY: (Medical Unit Leader) Brian Wisler MEDL Rodd Mascis MEDL (T) Medical Unit (559) 361-1980

10. REVIEWED BY: (Safety Officer) Jennifer Boyd SQF1 (559) 361-0953

Injury or Incident Communications Protocol

Declare:	Medical Emergend	су ог	Non-eme	ergency Medical transport
Best transport m	ethod: Ambular	nce He	licopter	Vehicle
Location				
Situation				
Any special equi	pment required			
Number of injure	d Point	of contact wit	th the patier	t
Closest pick up p	ooint (DP, Helispot)		
LOCF	Resp	Pulse	BP	Weight
Injury			Age	ency
Medical History/	Allergies			5
Air Transportat	ion Triage			
	Ground or Air	Ambulance	to Hosp	Transport to Med Unit
Mechanism	Hit by a falling tree Fall of 10' or more Insect bite with sh Signs of heat strol Burn Injury greate	ortness of brea ce (hot, dry, dis	ith soriented)	Minor dehydration Cut or laceration with bleeding controlled Minor bites and Stings Minor burns
Area Injured	Significant Blunt of Head, Neck, Ches Any Arm or Leg from	r Penetrating T st, Abdomen or	rauma to pelvis	Minor blunt trauma Minor penetrating trauma Extremity sprains and strains Simple fracture below elbow or knee

Medivac Sites

Symptoms

Disoriented

Chest Pain or Shortness of Breath

Weak or absent radial pulse

Pale, cold and sweating

Alert and oriented

Good pulses

No shortness of breath

If air or ground ambulance is DELAYED:

Package and transport patient to rendezvous with ambulance. Re-route EMS helicopter to rendezvous point as appropriate.

If Declaring an "Incident within the Incident"

The closest DIVS will respond to manage the incident. They are responsible for giving an accurate size up, ensuring scene safety, setting priorities and initiating an appropriate response.

Designate a point of contact who shall remain with the patient for direct link information

The closest Safety Officer and Line EMS will respond to the scene to assist the Branch Director or DIVS. Secure site and begin initial investigation when situation is stabilized.

Wilderness Spike Camp MIST

Campsite Considerations

Site Location

- · Coordinate with a Resource Advisor in choosing a site with the resource protection and safety concerns in mind.
- · If existing campsites are not available, select campsites not likely to be observed by visitors
- Locate facilities outside of wilderness whenever possible.
- Use existing campsites such as dispersed sites used by hikers if possible.
- · Evaluate short-term low impact camps such as coyote or spike versus use of longer-term higher impact camps.
 - When there are small groups try to disperse use.
 - In the case of larger camps: concentrate, mitigate, and rehabilitate.
- New site locations should be on durable surfaces such as dirt, sandy soils, or openings with heavy timber.
- Avoid camps in meadows, along streams or on lakeshores. Locate at least 200 feet from these sensitive areas.
- · Consider impacts on both present and future users.

Camp Layout

- · Use "leave no trace" camping techniques.
- · Lay out the camp components carefully from the start. Define cooking, sleeping, latrine, and water supply.
- Consider fabric ground cloth for protection in high use areas such as around cooking facilities.
- · Constantly evaluate the impacts which will occur, both short and long term.
- Do not use nails in trees.
- · Prepare bedding and campfire sites with minimal disturbance to vegetation and ground.
 - Do not clear vegetation or trench to create bedding sites.
- · Minimize the number of trails and ensure adequate marking.
- · Monitor travel routes for damage and mitigate by:
 - Dispersing on alternate routes or
 - Concentrating travel on one route and rehabilitate at end of use.

Personal Sanitation:

- Carry water away from lakes and streams for bathing and sanitation.
 - Designate a common area for personnel to wash. Provide fresh water and biodegradable soap.
 - Do not introduce soap, shampoo or other chemicals into waterways. Use these items at least 200 feet away from waterways.
 - Dispose of wastewater at least 200 feet from water sources.
- Toilet facilities
 - Provide portable toilets at areas where crews are staged.
 - > Use commercial portable toilet facilities where available. If not, a latrine hole should be utilized.
 - > Toilet sites should be located a minimum of 200 feet from water sources.
 - Holes should be dug 6-8 inches deep.
 - If more than 1 crew is camped at a site, strongly consider portable toilets and remove waste.

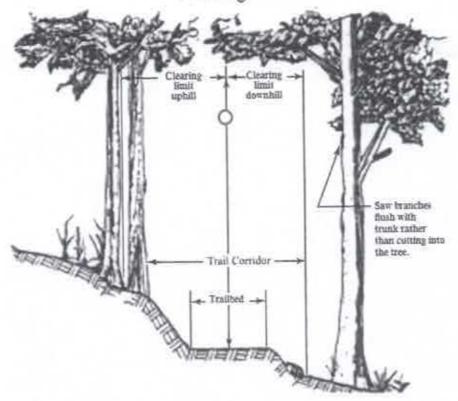
Food Storage

- Place all food in bear proof containers and/or have a camp manager monitoring food at all times.
- Store food so that it is not accessible to wildlife, away from camp and in animal resistant containers.
- Do not let garbage and food scraps accumulate in camp.
- Keep a clean camp and store food and garbage so it is unavailable to bears. Ensure items such as empty food
 containers are clean and odor free, never bury them.
- Don't burn plastics or aluminum "pack it out" with other garbage.

Campfires

- Use stoves for cooking, when possible.
- Use dead and down wood for the fire and scatter any unused firewood.
- If a campfire is used limit to one site and keep it as small as reasonable.
- · Build either a "pit" or "mound" type fire. If a campfire is built, leave no trace of it and avoid using rock rings.
- · Do not burn plastics or metal.

Cabin Fire Trail Clearing Guidance Clearing Limits

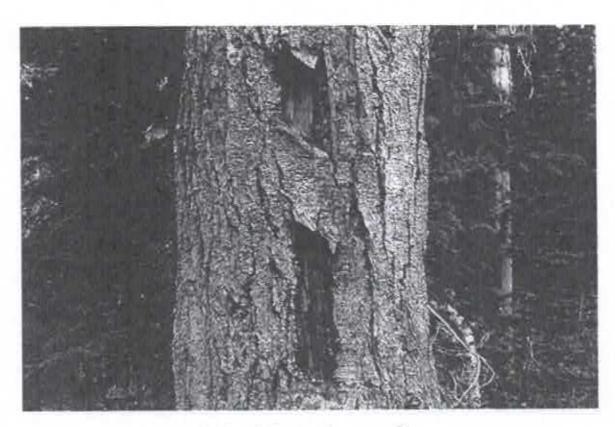


Trailbed width is 3 feet wide

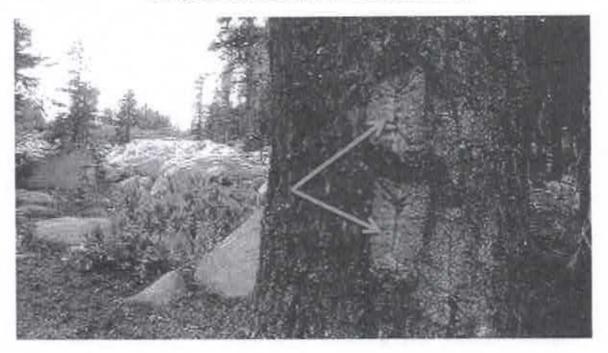
- Remove obstacles, such as rocks or fallen trees, from the Trailbed and place outside of the Trail
 Corridor to make it possible to ride or walk on the tread.
- If a trail crosses riparian vegetation adjacent to streams and meadows, do not cut/remove any
 ground vegetation. Pruning branches hanging over the Trailbed and Trail Corridor is okay.

Trail Corridor is 8 ft wide by 10 ft high (Saw cut 4ft from both sides of Trailbed).

- Clear brush to the ground and scatter pieces outside of the Trail Corridor
- · Remove fallen trees
 - If rounds are created, place outside of Trail Corridor and hidden from view as best as possible. Do NOT roll rounds down into drainages.
- For live trees on the outside of the corridor, but with branches hanging into
 - Saw branches flush with trunk rather than cutting into the tree (see figure above)
- Remove hazardous trees, if safe to do so, that are hanging over/within the trail corridor.
- <u>DO NOT</u> cut trees with blaze marks. These are two rectangular shapes, one on top of the other, indicating trail locations (see following below).



Example of a trail blaze mark on a tree. Sizes may vary.



Example of an old tree blaze mark that is partially healed.

Cabin Fire Incident Trainee/Trainer Data Form

Training Specialist: Robert Rivelle 707.498.1761 - Anna Dinkel 442.300.4058

- All Incident trainees, including those on Firefighting Modules at your earliest opportunity complete this form and see the Training Specialist. For those in Spike Camp, you may complete the form and have it transported back with your CTR's.
- 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 the book as possible by your Trainer(s).

A. Trainee Data				
Trainee Name:		ICS Train	ee Position:	_
Request Number: (circle	one: A,C,E or O) #	# Agency D	esignator (Example CA-ANF):	
Cell / Contact # While or	n Incident:	Hon	ne Unit Position:	
Date Assigned:	Fire Nam	ie / Order Number:	Cabin / CA-SQF-2313	
Trainees home unit co	ntact to mail your	training package (Fire Chief, Training Officer):	
Name:		Agency/Unit:		===
Agency/Unit Address: _				
			Phone:	
B. Trainee Prerequisit				
Possesses valid Red Card	for agency certification	card?	YesNo	
2. Trainee has current position	on task book issued by	home unit?	YesNo	
C. Trainer/Evaluator D	Data Trainer / Ev	/aluator Name:		_
ICS position on fire;	Age	ency:		_
City:	State:	_ Cell / Contact W	hile on Incident:	
D. Trainee Goals - (2	tasks or objective	s you would like to	address).	
1				_

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ACTIVITY LOG (ICS 214)

1. Incident Name	:	2. Operational Period:	Date From: Time From:	Date To: Time To:
7. Activity Log (c	ontinuation):			
Date/Time	Notable Activities			
	-			
		_		
2/2000/00/02/00		Dasilies/Files	O.	natura:
	Name:		sig	nature:
ICS 214, Page 2		Date/Time:		

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ACTIVITY LOG (ICS 214)

3. Name;	1. 100 0	
	4. ICS Position:	5. Home Agency (and Unit):
6. Resources Assigned:		Windows Common Street Control
Name	ICS Position	Home Agency (and Unit)
7. Activity Log: Date/Time Notable Activitie	o an	
A 2	Position/Title:	Signature:
8. Prepared by: Name: ICS 214, Page 1	Date/Time:	orginal at