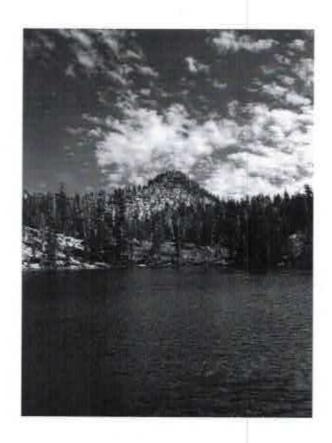
Cabin Fire

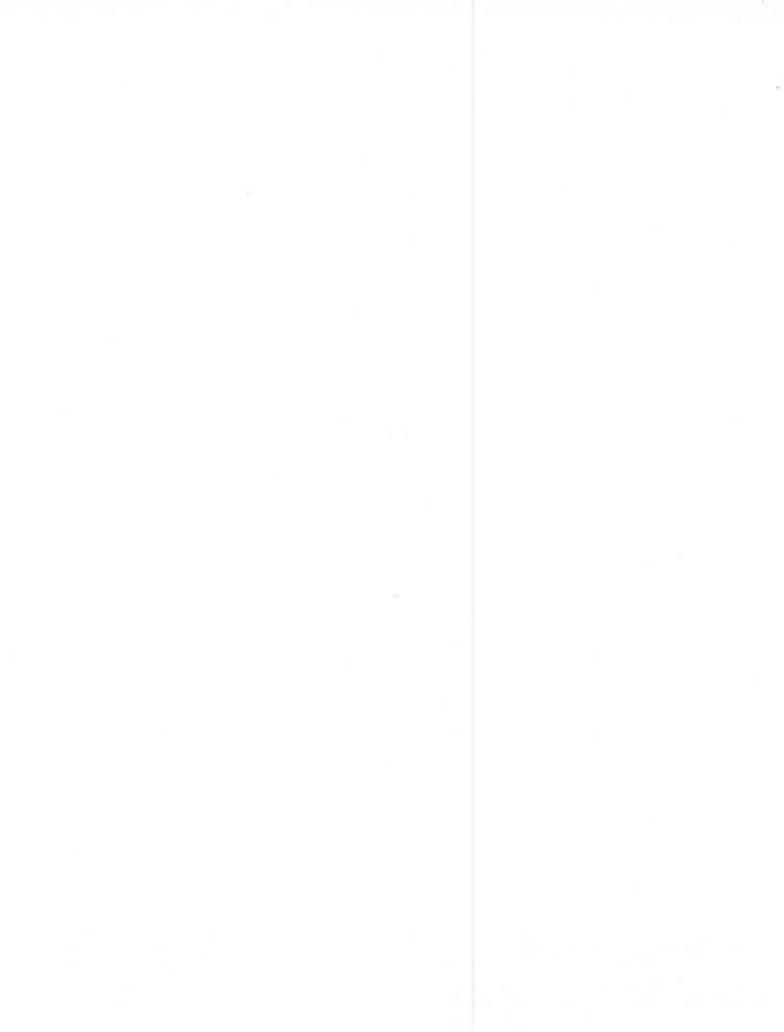


Monday

August 03, 2015

Day 0600 - 2200

CA SQF 002313 P5JOFL15



	INC	IDENT OI	BJECTIVES	. INCIDENT NA	AME 2. DATE PREPARED	3. TIME PREPARED
				Cabin	8/02/15	1800
4.	OPER	RATIONAL	PERIOD (DATE/TIM	E)		
		Au	gust 3, 2015 0600	- 2200 Day O	perational Period	
5.	GENI	ERAL CON	TROL OBJECTIVES I	OR THE INCIDEN	T (INCLUDE ALTER	NATIVES)
P	roviđe	for Safety of	All Incident Personnel	and Public at all tin	ies.	
М	lanager	nent Object	ives:			
Pi	rotect (Critical Littl	e Kern Golden Trout, N		gged Frog, and Spotted	
		Golden Trou e impact to :		I the South Mountai	neer Research Natural	Area (RNA).
Pi	rovide	for timely ar	nd positive communicat		nunities and public offic	ials.
K	eep cos	ts commens	urate with values at ris	c.		
		Objectives:				
	eep the		Frail and Colden Trout	wilderness heunder	y to protect values at ris	a.
			ork Tule River.	wilderness boundar	y to protect values at ris	R.
	and the same of th		THE STATE OF THE S	cks Cabin area, Lior	Meadow, Burnt Corra	l, Grey Meadow
gr	azing j	bermittee ca	bin and Sequoia Crest.			
6. WEA			RATIONAL PERIOD	he incident for the th	ne next several days as a	trough of low
	Dout	incor ilon il		remains off the west		i trough or ion
7. GEN	ERAL/SA	FETY MESSAGE				
		REMEMI	BER Heat stress, dehyd	ration, carbon mono	xide can all add to fatig	ue level.
8. ATT	ACHMEN	TS (X IF ATT/	ACHED)			
M	202	\boxtimes	SAFETY MESSAGE	/LCES	TRANSPORTATION	MAP
\boxtimes	203	\boxtimes	WEATHER	\boxtimes	INCIDENT MAP	
\boxtimes	204	\boxtimes	AIR OPERATIONS	SUMMARY		
\boxtimes	205		HUMAN RESOURCE	з 🗆		
\boxtimes	206		ICP / CAMP MAP			
		\boxtimes	FIRE BEHAVIOR		ICS 214	
			9. PREPARED BY (PLANNING SI	CTION CHIEF)	10. APPROVED BY (INCIDNE	COMMANDER)
	ICS	202	V IVVVXXX Y SPIN	//	Cony 17-	Jour

ORGANIZATION ASSIGNMENT LIST (ICS-203)

1. Incident Name:	. Incident Name: CABIN FIRE		onal Period: DAY	Name and Address of the Owner, where	te From: 8/3/201	5 Date To: 8/3/2 Time To: 2200	
3. Incident Commande			7. Operation			11110 10. 220	
Incident Commander	Jerry McGowan	20.115,000		Chief	Steve Parr		
Deputy IC	Mike Dietrich		Planning	Ops	Chad Cook		
Safety Officer	Jennifer Boyd / Linda S	zczepanik			Bra	nch I	
Public Information Officer	Hadley / Allison / Gibbs	(t)	Branch D	Irector			
Liaison Officer	Robbin Ekman / Steve	Negro	Division/Group		A	Randall Prewitt	
			Division/Group		B/C	Mark Patino / Nick Bianchini (
4. Agency/Organization	Representatives:		Division/Group		М	Vierra / Bush / Gagnon	(t)
Agency Administrator	Kevin Elliott		Division	Group	Z	Unstaffed	
Agency Admin Rep.	Eric La Price		Division/	Group	X	Jay Bertek	
CAL FIRE	Stan Machado / Jim Kral		Division	Group	Ý	Billy Steers	
Tulare S.O.	Ron Crouch				Continger	ncy Branch	
Tulare OES	Andrew Lockman		Branch D	irector	Peter Tolosano		
Tulare Lo. Fire	Charles Norman / Clay	Smith	Division	Group			
			Division/	Group			
			Division/	Group			
5. Planning Section							
Chief	Christie Neill / Gary Mor	ntgomery					
Resource Advisor Lead	Joshua Courter						
Resources Unit	Jason Escalera /Audrey	Evans					
Situation Unit	Nisha VanHees (t)		1				
Documentation Unit	Patricia Morales						
Demobilization Unit	Melody Fountain				Air Operati	ons Branch	
FBAN / IMET	Bob Patton / Jim Dudle	y	Air Ope		perations Br. Dir.	Jonathan Keesee	
SOPL	Wayne Cook			Air Ta	ctical Group Sup.	Russ Gripp	
GISS	James Roberts / Scott F	Powell		Air Su	pport Group Sup.	Shawn Whittington	
Training Specialist	Bob Rivelle / Anna Dink	e (t)					
CTSP	Jonathan Wilson						
6. Logistics Section:			8. Finance//	Admin	istration Section	n:	
Chief	Dan Turner / Jim Hogg		The contract Contract Contract	Chief	Rene White / Jeff		
Su	pport Branch		Time	Unit	Gloria McCabe		
Ordering Unit	Jeff Carter / Michael Wo	orford	Comp/Claims		Lisa Dow		
Facilities Unit	Tim Gardner / Nick Sab		-	t Unit			
Ground Support Unit	Dave Trussell	e positi	Procuremen		Byron Brown		
	rvice Branch						
Incident Com Mgr.	Scott LaRue						
Communications Unit	Kody Kerwin						
Medical Unit	Brian Wisler / Rodney M	fascis (t)					
Food Unit	Ricky Washington						
9. Date/Time Prepared: 8/02/15 2200	Date/Time Prepared:				Signatu	re: Atthew lun	WE.

FIRE WEATHER FORECAST

FORECAST NO. 2

NAME OF FIRE: Cabin PREDICTION FOR: Monday, August 3, 2015 UNIT: Seguoia National Forest SIGNED TIME AND DATE Jim Dudley FORECAST ISSUED: 2000 Sunday 08/02/15 Incident Meteorologist WEATHER DISCUSSION: Southwest flow aloft will continue over the incident for the next several days as a trough of low pressure remains off the West Coast. This will keep the fire area dry and nearly cloud free. Humidity trends will show little day to day change with temperatures cooling slightly. Winds will remain terrain driven with southwest winds over the ridges. .MONDAY ... SKY/WEATHER.....Mostly Sunny, CWR......0. MAX TEMPERATURE 67-74. MIN HUMIDITY......20-26 Percent. EYE LEVEL WINDS.....South to Southwest 3-5 gusts to 8 mph. SURROUNDING RIDGE...Southwest to west 10-15 mph. MIXING HEIGHT......Increasing to around 10000 feet agl. TRANSPORT WINDS......Southwest 12 mph. MONDAY NIGHT SKY/WEATHER.....Clear. CWR......0. MIN TEMPERATURE......50-55. MAX HUMIDITY......45-55 percent. EYE LEVEL WINDS......Downslope 2-5 mph. SURROUNDING RIDGE...South 5-10 mph. MIXING HEIGHT.....Lowering to around 500 feet agl. TRANSPORT WINDS......Northeast 3 mph. .TUESDAY... SKY/WEATHER......Mostly Sunny. MAX TEMPERATURE......66-73. MIN HUMIDITY......21-27 Percent. EYE LEVEL WINDS......South to Southwest 2-5 mph with gusts to 9 mph. SURROUNDING RIDGE...Southwest 10-15 mph.

MIXING HEIGHT.....Increasing to around 9000 feet agl.

TRANSPORT WINDS Southwest 17 mph.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER:3	TYPE OF FIRE: Wildland Fire
FIRE NAME: Cabin	OPERATIONAL PERIOD: Day Shift 8/3/2015
DATE ISSUED: 8/2/2015	TIME ISSUED:2000
UNIT: Sequoia NF	SIGNED: Bob Patton FBAN Bob Partie

INPUTS

WEATHER SUMMARY: See attached Incident Meteorological Forecast

Discussion:

Mostly sunny

Max Temp: 67-74° Min RH: 20-26%

Eye level Winds: South-Southwest 3-5 gusts to 8 mph

Ridgetop: Southwest 10-15 mph

FIRE BEHAVIOR

GENERAL:

The fire is burning in mixed conifer between 7000-8000'. Live fuel moisture is at a critical low between 50-70%. Hot and dry weather continue to dry out fuels surrounding the fire perimeter. Yesterdays fire activity was more active with new spotfires discovered ±¼ mile west-northwest from the main fire and were southeast of Perk Cabin. Heavy fuels will continue to burn out within the fire perimeter. Expect active backing fire and short uphill runs. The spotfire fire in Section 20 of Division Z yesterday moved to the east at approximately 1 mile in five hours. That equates to 16 ch/hr! The spot was located on a southwest aspect and was in alignment with a southwest wind. The spot originated in a heavy stringer of timber then burned through scabby fuels and eventually slowed down when in moved into the Lion Fire Scar.

Probability of ignition: 50% on exposed south aspects

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 A: Fire should hold in Alpine Ck.

Division B: The south flank could back to the south as the fuels continue to dry.

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

Division Z: Spotfire on east end of fire in section 20 could still be holding heat from yesterday and will need to be monitored.

AIR OPERATIONS

As Division X and Y, begin to engage there will be an increased use of the aircraft to support MIST line construction. Please follow aviation guidelines in the IRPG as they pertain to helicopters.

SAFETY

Ensure incoming personnel check in with Division Supervisors

CADIN		Bull Call Sales		3.		-		
CABIN				Branc	en:		Division/Gro	up:
. Operational Period:	DAY SHIFT						-	
Date/Time From:	T	Date/Time To:					Α	
05/03/2015 0600	MON	08/03/2015 2200	MON					
		Oj	perations Personn	el	UL.			
OPERATIONS C	HIEF STEVEN PA	RR		PLANNIN	G OPERAT	IONS C	HAD COOK	
DIVISION/GROUP SUPERVI	ISOR RANDY PRE	EWITT	A	RATTAC	K SUPERV	ISOR R	USS GRIPP	
BRANCH DIREC	TOR							
		Panaluse	no Assistant Hits	Destant				
Strike Team / Ta	isk Force /	Resourc	as Assigned this	renda	Number			
Resource Des	signator	ŁWD	Leader		Persons	Drop	Off PT/Time	Pick Up PT./Tim
/ILDLAND FIRE USE MODU	JLE - CALAVERAS				10	ICP/060	0	ICP/2200
RCH 0-43		A	LEX VERDUGO		1	ICP/060	10	ICP/2200
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CABIN					Branc	th:		Division/Grou	ip:
2. Operational Period:	DAY SHIF	न							
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08/03/2015 0600 MC	ON	08/03/2015 22		MON					
4.			Operation	s Personnel		- 14			N. Sanata
OPERATIONS CHIE	F STEVE PAR	RR		PL	ANNIN	G OPERAT	IONS	CHAD COOK	
BRANCH DIRECTO	R			DIVISION	apail	D SHDEDV	BOB	MARK PATINO	
Station Sings (S				Dividiole	GNOO	- SUPER		NICK BIANCHINI	(T)
AIR ATTACK SUPERVISOR	RUSS GRIF	pp			П				
5.		Rean	mercan Anal	igned this Per	ford				
Strike Team / Task F	Force /	1	T Table	igned this Fel	,ou	Number			
Resource Designa	ator	EWD		Leader		Persons	Dro	Off PT./Time	Pick Up PT./Time
HC2IA COBRAS 6 C-21			GREG PI	ELSMA		21	LINE		LINE SPIKE SUMMIT/JACOBSON
HC2IA BLACK EAGLES 6 C-20			KHARY A	ALLEN		23	LINE S	SPIKE	LINE SPIKE
HC2IA SEQUOIA 1 C-22		08/13	STEVER	REYES	-	1	LINE S		SUMMIT/JACOBSON LINE SPIKE
TFLD		0045	I ACCOUNT	HILL CA D.D.	_	-	SUMN	IIT/JACOBSON/	SUMMIT/JACOBSON
West Control of the C		08/15	JASON V	VINGARD		1	LINE S	The state of the s	LINE SPIKE SUMMIT/JACOBSON
FEMP 0-17		08/12	RYAN SO	CHLEIGER		1	LINE S	SPIKE NT/JACOBSON/	LINE SPIKE SUMMIT/JACOBSON
FEMT O-15		08/12	ALEXANI	DER SPERLIC	н	1	LINES	SPIKE	LINE SPIKE
2212			_				_		SUMMIT/JACOBSON
READ			STEPHA	NIE ROOT		1 1	LINE	SPIKE	LINE SPIKE
5. Control Operations/Work Ass		ontingency line			to 31		SUMN		LINE SPIKE SUMMIT/JACOBSON
S. Control Operations/Work Ass Continue to prepare Summ 7. Special Instructions: Utilize natural barriers and Review and adhere to the	nit Ridge Co	ns to secure fire	from Trai	lhead west	IST ta	14E Trail	SUMM PG pg	it/Jacobson/	SUMMIT/JACOBSON
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1. Incident Name:					3.					
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2. Operational Period:	DAY SHIF		1.00					88		
Data/Time From: 08/03/2015 0600 MC	N N	Date/Time To 08/03/2015 22		MON				М		
4.			Operation	s Personni	al la			-		
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BRANCH DIRECTOR				DIVIETO	N/CROI	ID GUIDEDV	nena!	JEREMY BUSH	CHARE	AD VIEDDA
BRANCH DIRECTOR	ì			DIVISIO	MIGRO	UF SUFERV		JUSTIN GAGNO		AR VIERRA
AIR ATTACK SUPERVISOR	RUSS GRIP	Р								
5.		Date	was Assi	and this t	German	-	_			
Strike Team / Task F	orce /	Keso	ources Assi	gned this t	eriod	Number	1		_	
Resource Designa		TMD		Leader		Persons	Drop	Off PT./Time	Pick	Up PT./Time
HC1 BRECKENRIDGE C-1		08/12	JAMES R	OBERTSO	N	18	LINE S	SPIKE PECKS	LINE SI	PIKE PECKS
HC1 SPRINGVILLE C-13		08/12	JACK ME	DINA		17	LINES	PIKE PECKS	LINE S	PIKE PECKS
HELICOPTER CREW 530			I ORENZO	O CASHDO	0	4	CABIN	I/0600 SPIKE PECKS	CABIN/	2200 PIKE PECKS
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EMT 0-36			MARCUS	BAIR		-1	LINE S	PIKE PECKS	LINE SE	PIKE PECKS
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Control Operations/Work Ass	ignments:	-	-							
Patrol previous day burn of Monitor all spot fires. Utilize							perati	ons.		
17.	6 WILD I LACE	Co to confine i	ire spread	TO HAIDIN	a Darri	615.				
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neview and adhere to the	guidance in	THE IAP IOI WI	iuerriess s	spike call	ib mio	I and Cal	om me	trail clearant	ce guide	nnes.
		Division	n/Group Co	mmunicati	on Sum	mary				
Function	Channel	RX Frequenc	V200	RX Tone/	200	TX Frequer	ncy N/W	TX Tone/N/	AC	Mode
COMMAND	1	168,6750		CSO	-	170.575	250	T8, 103.5	_	A
TACTICAL NIFC T1	2	168,0500	-	CSQ	_	168.050		CSQ		A
AIR TO GROUND	14	167.9500	N A	4 CSQ		167.950		CSQ		A
3. Prepared By (Resource Unit L	.eader\		YED BYYPU	1				ate	Tim	
JASON ESCALERA	-0.00000M		/ WW	VIV.	m/	-200		8/02/2015	2000	75

2. Operational Period: Date/Time Form: Debto/Time Form: Division/Group Supervisor AIR ATTACK SUPERVISOR AIR A	1, Incident Name:			3.				
Date/Time From: DROG/2015 2600 MON DROG/2015 2200 MON OPERATIONS CHIEF STEVE PARR PLANNING OPERATIONS CHAD COOK BRANCH DIRECTOR AIR ATTACK SUPERVISOR RUSS GRUPP Resources Assigned this Period Strike Team / Task Force / Resource Designator LWD Leader Perions Drop Off PT./Time Pick Up PT./Time NSTAFFED Resource Designator LWD Leader Perions Drop Off PT./Time Pick Up PT./Time Pick Up PT./Time Pick Up PT./Time Pick Up PT./Time Pick Up PT./Time Pick Up PT./Time Pick Up PT./Time Pick Up PT./Time Pick Up PT./Time Pick Up PT./Time Pick Up PT./Time Pick Up PT./Time Pick Up PT./Time Pick Up PT./Time Pick Up PT./Time Pick Up PT./Time Pick Up PT./Time Pick Up PT./Time Pick	CABIN			В	ranch:	13	Division/Group	4:
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BRANCH DIRECTOR AIR ATTACK SUPERVISOR RUSS GRIPP Resources Assigned this Period Strike Team / Task Force / Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time NSTAFFED Control Operations/Work Assignments: Wonltor fire spread and take confinement action utilizing natural features if values are threatened. Special instructions: Jülize natural barriers and trail systems to secure fire edge. Reference MIST tactics (IRPG pg. 91) Review and adhere to the guidance in the IAP for Wilderness spike camp MIST and Cabin fire trail clearance guidelines. Division/Group Communication Summary Function Channel RX Frequency MW RX Tone/NAC TX Frequency NW TX Tone/NAC Mode COMMAND 1 168.6750 N CSQ 170.5750 N T8, 103.5 A ACTICAL NIPC TE 6 166.7750 N CSQ 166.7750 N CSQ A			Operation	ons Personnel	-			
Resources Assigned this Period Strike Team / Task Force / Resource Designator NSTAFFED NSTAFFED LWD Leader Number Persons Drop Off PT./Time Pick Up PT./	OPERATIONS CHIEF ST	EVE PARR		PLAN	NING OPERATI	ONS CH	AD COOK	
Resources Assigned this Period Strike Team / Task Force / Resource Designstor LWD Leader Number Persons Drop Off PT./Time Pick Up PT./Ti Pick Up PT./Ti Control Operations/Work Assignments: Monitor fire spread and take confinement action utilizing natural features if values are threatened. Special instructions: Utilize natural barriers and trail systems to secure fire edge. Reference MIST tactics (IRPG pg. 91) Review and adhere to the guidance in the IAP for Wilderness spike camp MIST and Cabin fire trail clearance guidelines. Division/Group Communication Summary Function Channel RX Frequency NW RX TonenNAC TX Frequency NW TX TonenNAC Mode CMMAND 1 166:6750 N CSQ 170.5750 N TB, 103.5 A ACTICAL NIFC T6 6 166:7750 N CSQ 166:7750 N CSQ A	BRANCH DIRECTOR			DIVISION/G	ROUP SUPERVI	SOR		
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Division/Group Communication Summary	Review and adhere to the quid	ance in the	e IAP for Wilderness	s spike camp M	IST and Cah	in fire to	ail rlearance	nuidelines
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1. Incident Name:			3.				
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Date/Time From:		Date/Time To:				X	
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	u u s	Operati	ons Personnel				
OPERATIONS CHIEF	STEVE PAR	er.	PLAN	NING OPERAT	IONS C	HAD COOK	
BRANCH DIRECTOR			DIVISION/GI	ROUP SUPERV	ISOR JA	Y BERTEK	
AIR ATTACK SUPERVISOR	RUSS GRIP	P					
		Marketon As	afaired that the land	4			
Strike Team / Task Fo	uma /	Resources As	signed this Perio	Number			
Resource Designal	Company of the Compan	LWD	Leader	Persons	Drop (Off PT /Time	Pick Up PT/Time
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Control Operations/Work Assi	gnments:						
rews to confine fire spread	d utilizing n	atural features with m	nimal ground d	isturbance a	nd chai	nsaw use fro	om H2 towards
ivison C/M break.							
Special Instructions:							
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Itilize natural barriers and	raii system	is to secure tire eage.	Reference MIS	tactics (IR	PG pg.	91)	
Review and adhere to the g	uidance in	the IAP for Wildernes	s spike camp N	IST and Cal	bin fire t	rail clearand	ce auidelines.
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		Division/Group	Communication S	ummary			
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequer	icy N/W	TX Tone/N/	AC Mode
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Date/Time From: 08/03/2015 0600 MON 4. OPERATIONS CHIEF S BRANCH DIRECTOR AIR ATTACK SUPERVISOR F 5. Strike Team / Task Force Resource Designator HC1 HORSESHOE C-4 HC1 TRUCKEE C-7 FEMP O-73	RUSS GRIPI	Date/Time To: 08/03/2015 220	0 Operation	MON s Personnel PLA	Branch: UNNING OPERAT	IONS CH		p:
Date/Time From: 08/03/2015 0600 MON 4. OPERATIONS CHIEF S BRANCH DIRECTOR AIR ATTACK SUPERVISOR F 5. Strike Team / Task Force Resource Designator HC1 HORSESHOE C-4 HC1 TRUCKEE C-7 FEMP O-73	RUSS GRIP	Date/Time To: 08/03/2015 220	0 Operation	s Personnel		IONS CH	AD COOK	
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Strike Team / Task Forc Resource Designator HC1 HORSESHOE C-4 HC1 TRUCKEE C-7 FEMP O-73		Resor	and the second					
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HC1 TRUCKEE C-7 FEMP O-73		LWD		Leader	Persons	Drop C	Mf PT./Time	Pick Up PT./Tim
FEMP 0-73		08/14	JOE GON	NZALES	21	LINE SP	KE H2/0600	LINE SPIKE H2/220
27-1122-1123		08/13	BOBBY H	HUBBY	21	LINE SP	KE H2/0600	LINE SPIKE H2/220
		08/15	SERGIO	ZAVALA	1 1	LINE SP	KE H2/0600	LINE SPIKE H2/229
FEMP O-74		08/15	MOISES	GALLARDO	1	LINE SP	KE H2/0600	LINE SPIKE H2/220
5. Control Operations/Work Assign								
Crews to confine fire spread toward Divison C/M break. 7. Special Instructions: Utilize natural barriers and track. Review and adhere to the gu	all system	s to secure fire	edge. R	eference M	IST tactics (IR	PG pg. !	91)	150000
8.		Division	/Group Co	mmunication	Summary			
Function	Channel	RX Frequency	N/W	RX Tone/N/	C TX Freque	cy N/W	TX Tone/N/	AC Mode
COMMAND	1	168,6750	_	CSQ	170.57		TB, 103.5	A
TACTICAL NIFC T5	5	166.7250	N	CSQ	166.72	50 N	CSQ	A
AIR TO GROUND	14	167.9500	N .	CSQ	167,95	00 N	CSQ	A
9. Prepared By (Resource Unit Lea	der)	Appro	ved By (P	anning Section	(h Chief)	Dat	e	Time

1. Incident Name:			3.	2014	1		
CABIN			В	ranch:	Di	vision/Group	
Operational Period:	DAY SHIFT				0	ONTIN	GENCY
Date/Time From:		Date/Time To:					
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OPERATIONS	CHIEF STEVE PAR	R	PLAN	NING OPERATI	ONS CHAI	COOK	
BRANCH DIRE	CTOR PETER TOL	OSANO	DIVISION/GI	ROUP SUPERVI	SOR		
AIR ATTACK SUPER	VISOR RUSS GRIP	P					
		Resources As	slaned this Perlo	d			
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	esignator	LWD	Leader	Persons	Drop Off	PT./Time	Pick Up PT./Time
NSTAFFED							
Control Operations/World	k Assignments:						
Continue contingency	planning.						
Parallel to terroll and							
Col. Sec. and Col. Col. Col. Col. Col. Col. Col. Col.	ocasion consum		D / 100	Timelia (ID)			
itilize natural barriers	and trail system	s to secure lire eage.	Reference MIS	Tactics (IRF	'G pg. 91)	
Review and adhere to	the guidance in	the IAP for Wildernes	s spike camp N	IIST and Cab	in fire tra	il clearance	guidelines.
Strike Team / Task Force / Resource Designator UNSTAFFED 6. Control Operations/Work Assignments: Continue contingency planning. 7. Special Instructions: Utilize natural barriers and trail systems to secure fire edge. Reference MIST tactics (IRPG pg. 91) Review and adhere to the guidance in the IAP for Wilderness spike camp MIST and Cabin fire trail clearance guidelines.							
		Division/Group	Communication S	ummary			
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequent	by N/W	TX Tone/NAC	Mode
OMMAND	1	168.6750 N	CSQ	170.575	ON	T8, 103.5	A
IR TO GROUND	14.	167.9500 N	CSQ	167,950	ON.	CSQ	A
Prepared By (Resource I	Unit Leader)	Approved By (Planning Section	Chief)	Date		Time
JASON ESCALERA			WALL ALOI	40	08/02	2015	2000

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PREPARED DATE/TIME: 8/02/2015 @ 2100

PREPARED BY: John Keesee

Avail / Type/ Make-Model / FAA N# / Base(s) Long: 118 33.030 SUNRISE: 0604 SUNSET: 2000 Altitude: 11,000 MSL Center point: Lat: 36 15,062 5. TFR: 5/3078 Radius: 5 NM No aircraft assigned No aircraft assigned END TIME: 2100 Helibase for available Night-Order 408 thru AA-07 AA-17V B-89 4. MEDEVAC A/C: Day-order thru helicopter Leadplanes dispatch Airtankers 8. FIXED-WING ATGS START TIME: 0700 Other Follow Golden trout Wilderness water drops protocol. See attached documentation and watershed 172,4375 167,950 163,100 163.100 170.5750 M 2. OPERATIONAL PERIOD DATE: 8/03/2015 Rx: 168.6750 Tx: Tone 8 (103.5) 123,1750 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): ¥ Possible downdrafts and gusty winds due to thunderstorm activity 7. FREQUENCIES COMMAND RPT AIR/GROUND: AIR/AIR RW: DECK FREQ: TOLC FREQ: AIR/AIR FW: COMMAND 9. HELICOPTERS (Use Additional Sheets As Necessary) Do not fly buckets/slings over residential areas. 530-598-4172 619-607-8642 559-542-2301 559-789-0191 805-551-6422 661-330-0132 Phone 1. INCIDENT NAME: Cabin PVILLE HEBM: Cindy Bradley PMINT HEBM: Brad Corbin ATB MGR: Raul Contreras ASGS: Shawn Whittington AOBD: John Keesee ATGS: Russ Gripp Jim Gonzalez maps for guidance. 6. PERSONNEL HEBM (T): HLCO:

						T		1000
REMARKS	A-10	A-16 maintenance						
AVAIL	0800	0800						
START	0020	0020						
BASE	PVILLE	PVILLE						
MAKE/MODEL	BV234	870						
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FAA N#	561AJ	нв9						
REMARKS	A-7	A-2	Night Hoist Rescue	A-18	A-20			
AVAIL	0800	0800	1900	0800	0080			
START	00.00	0200	1900	0020	0020			
BASE	Pmint	Pmint	Keene	PVILLE	PVILLE			
MAKE/MODEL	205A1++	205A1 ++	205A1	205A1++	205A1++			
È	2	2	2	2	2			
FAA N#	H530	H523	H408	H554	H510		12	

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applic) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION	FLY	FLY TO
Water Drops	Request through Air Attack if on station or direct to Peppermint Helibase. IONLY use Maggie dip site! 36° 16.746 X 118° 37,296	0800	Helibase	Fire
Retardant	No retardant approved for wilderness.			
HLCO	Not assigned			
Cargo	Fly food, gear, and logistical support out to fire.	0800	Peppermint Helibase	Fire
Passengers	Crews TBD. Fly Misc. overhead	0800	Peppermint Helibase	Ξ
Recon	Request thru Air ops.	0800	Porterville Helibase	Fire
Communications				

SAFETY MESSAGE

INCIDENT: Cabin Fire

DATE: August 3, 2015

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 $2\frac{1}{2}$ tree length buffer between yourself and falling operations. Keep your spacing and avoid taking breaks in slide-prone areas.

FIRING OPERATIONS SAFETY: Conduct a thorough briefing for all personnel involved (inside rear cover IRPG). All personnel must be fully qualified for their assignments. Limit those present to only personnel necessary for conducting the operation. Trainees must have qualified trainers. Utilize Risk Mgmt. Process (IRPG p. 1) for implementing the plan. Required PPE to be worn by all personnel involved. LCES must be in place prior to implementing burning operations (IRPG p. 7).

<u>LCES</u> is built on two guidelines: Before safety is threatened, each firefighter must know the LCES system will be used, and LCES must be continuously reevaluated as fire conditions change.

- ✓ <u>REMEMBER</u> Heat stress, dehydration, carbon monoxide can all add to your fatigue level.
- Watch for hazardous attitudes—complacency (just another routine fire), resigned (we can't make a difference), impulsive (do something even if it is wrong), invincible (it can't happen to us), and group think (afraid to speak-up or disagree). We could also add cocky, know-it-all, and "we have always done it that way"...

Prepared by: Jennifer Boyd, Safety Officer 8/2/15

INCIDENT SAFETY ANALYSIS 215a

Cabin Fire

8. Location	9. Hazard	Control or Abatement Action (Engineering, Administrative, PPI Avoidance, Education, etc)
All	Extreme Drought Conditions	Local and inbound fire personnel need to be aware that fire behavior is exceeding normal expectations for this time of the year. Local briefings need to be thorough and highlight specific fire environment conditions. These include but are not limited to local weather forecasts, Pocket Cards, ERC's, live and dead fuel moistures, and special fuel conditions such as mortality, Sudden Oak Death and frost killed brush, etc. Suppression actions need to be based on good anchor points, escape routes, and safety zones. Remember LCES. Experienced lookouts are essential under these conditions. Base all actions on current and expected behavior of the fire. Augment initial attack resources as incident activity dictates.
All	Driving & Traffic	The prive with lights on. Do not use cell phone while driving. Slow down in smoke and congested areas. Check bridge load rating before using for heavy equipment; if in doubt, find another route. Slow down at night - expect animals in the road. Use spotter for backing. Wash windshield. Utilize spike camps to reduce driving.
All	Line Constructions	Conduct thorough briefing for all personnel (inside rear cover IRPG) Ensure LCES in place prior to engagement (IRPG p. 7). Establish adequate safety zones (IRPG p. 8). Follow "Look Up, Look Down, Look Around" procedures (IRPG p. 3-4). Utilize Risk Management Process (IRPG p. 1).
Ali	Structure Protection & HAZMAT	 Review "Wildland Urban Interface" Watch outs, IRPG page 10 Use "Structure Assessment" checklist, IRPG pages 12-16 Follow "HAZMAT Incident Operations" on pages 34-39 in IRPG
All	Wilderness	Assure line Medics or EMT's are assigned to spike camps Select air evac sites at or near spikes Maintain crew supplies for mimumn of two days
All	Chain Saw Operations	Follow "Hazard Tree Safety" guidelines, IRPG pages22-23 Look up, down around for hazard tree indicators Only fell and buck trees within your expertise, and training Follow "Procedural Felling Operations" on page 79 in IRPG Do not fall trees during high wind events
All	Extreme Fire Behavior	Share weather observations with all personnel assigned to division. Review "Severe Fire Behavior Potential" (IRPG p. 68). Monitor current weather conditions and forecasts. Make sure all personnel receive thorough briefings every shift. Maintain adequate escape routes and safety zones. Advise all personnel if these are compromised or changed. Set trigger points when appropriate. Adhere to 10 Std Orders, mitigate 18 situations. Maintain Situational Awareness
All	Air Opperations	Insure that the mission is necessary. Observe weather minimums. Assign appropriate aircraft for the mission. Maintain good communications. Use ground contacts. Proper flight following. Use aerial supervision (air attack, Helco.)

INCIDENT SAFETY ANALYSIS 215a

All	Heat Related Illness (HRI)& Dehydration	-Drink Fluids throughout operational period, up to 1.5 gallons per shiftCarry extra watert on line and cache water at drop points -Take Frequent breaks, minimum of 10 minutes every hour -Recognize symptoms of HEAT RELATED ILLNESS which Include o Lack of energy o Headaches, dizziness o Lack of rest o No hunger, poor eating habits o Hot skin, and lack of sweating
All	Heavy Equipment Operations	Ensure communications are established with operators Make positive contact with operator before approaching. Use hand signals if other communications are unavailable Maintain a 50'-100' exclusion area around equipment Use a spotter when backingQualified operators and appropriate overhead. Close roads or trails if necessary for public safety. PPE including hearing protection. Maintain safe working distance from equipment
All	Bees, Ticks, Spiders, Mosquitoes	Beaware of crew members with sting alergies. Ensure crew members have medication pens if needed. Perform daily self inspection Use repellent as necessary Inspect tent and sleeping bags for spiders. Always look before placing hands in or on anything. Carry EPI kits if known to be allergic to bee stings.
All	Severe Weather	~ Review and follow Thunderstorm Safety guidelines in IRPG page 21 Cobserve 30/30 Rule for lightning safety Establish "Trigger Points" to withdraw, and ensure all know rally site Use "Risk Management" process to determine retreat criteria and actions Carry rain gear and extra food and water if weather limits retreat to ICP
All	Steep Terrain & Rolling Debris	Determine if the mission is necessary. Limit exposure by avoiding whenever possible. Use the proper resource. Post lookouts: Footing situational awareness.
All	ATV/UTV use	 Ensure equipment is inspected and safe to use. Only qualified and State Certified operators may use ATV's or UTV's on the incident. DOT helmets and full PPE are required. Golf carts may be operated in camp with hard hat. Lights on. SLOW DOWN
All	Mines	Stay out of any mining areas, watch for fences or boundary markers Watch out for Adits and shafts Watch for hazmat / dynamite
All	Bears	~Backhaul trash

0	THE PROPERTY OF THE PERSON OF	COMMONICATIONS		Cabin Fire		08/02/15 2100 HRS	00 HRS		08/03/15 Day
l lă	Only frequencies	Only frequencies listed on this 205 are authorized for use on this incident.	thorized for use on th	ils incident.	Hand prog	grammers accept all	responsibility	for the us	Hand programmers accept all responsibility for the use of unauthorized frequencies.
	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq Nor W	RX ToneMAC	TX Freq Nor W	Tx TonefNAC	Mode A, D or M	Remarks
	Command	SQF CH 2	All Divisions	168.6750 N	csa	170.5750 N	T8,103.5	٧	Tone 8 - Jordan Peak
	Tactical	NIFC T1	Div A & M	168.0500 N	csa	168.0500 N	csa	4	
	Tactical	NIFC T2	Div C/B	168.2000 N	cso	168.2000 N	cso	٧	
	Tactical	NIFC T3	Div X	168,6000 N	cso	168,8000 N	csa	٧	
	Tactical	NIFC T5	Div Y	166,7250 N	csa	186.7250 N	CSO	*	
	Tactical	NIFC T6	Div Z	166.7750 N	cso	166,7750 N	csa	*	
	Tactical	NIFC T7	TBD	168.2500 N	csa	168.2500 N	cso	٧	
	Tactical	R5 TAC4	TBD	166,5500 N	cso	166.5500 N	csa	٧	
	Tactical	R5 TAC5	TBD	167,1125 N	cso	167.1125 N	CSQ	A	
	Tactical	R5 TAC6	TBD	168.2375 N	csa	168.2375 N	csa	A	
	Command	NIFC C-2	TBD	168,1000 N	cso	170.4500 N	csa	A	Jordan Peak
-	Command	NIFC C-9	TBD	170,0125 N	cso	165.2500 N	CSO	A	Not in Service
1	Command	SQF CH 4	M	168.7750 N	cso	170,6000 N	T8,103.5	A	"Porterville" Back Up CMD Ch
A	Air to Ground	A/G PRI	All Divisions	167.9500 N	cso	167,9500 N	cso	A	
	MEDICAL	CALCORD	All Divisions	156.0750 N	T6,156.7	156.0750 N	T6,156.7	٧	Medical Tactical
	Air Guard	AIR GUARD	All Divisions	168.6250 N	cso	168,6250 N	T1,110.9	A	Urgent Aircraft Contact
8	Air to Ground	R5 AG 41	IA	167,4750 N	cso	167.4750 N	csa	A	
₹	Air to Ground	R5 AG 24	M	168.6375 N	cso	168.6375 N	csa	٧	
	Tactical	FS COMM	TBD	168,8125 N	cso	168.6125 N	csa	A	
	Air Guard	AJR GUARD	All Divisions	168,6250 N	cso	168,6250 N	T1,110.9	A	Urgent Aircraft Contact
ed By	Approved By & Position Title COMI, KODY KERVIN	La us	Lema	0	Incident Location: SPRINGVILLE County: TULARE State: CA	n: SPRINGVILLE State: CA	Latitude N 35 9	.072, Longi	Latitude N 39 9,072, Longitude W 118 48,074
ntion	Convention calls for frequencies to show! Mode refers to either 'A' or 'D' indicating	Non	ur digits to the right of the decimal poir nalog or digital (e.g. Project 25) or "M"	boint, followed by either an "N" or a "W", N I M" indicating mixed mode. All channels an	ran "N" or a "W", ode. All channels	t, followed by either an "N" or a "W", N being Narrow, W being Wide band indicating mixed mode. All channels are shown as if programmed	ing Wide band immed		OST=Operator Selectable Tone

ICS 205 Expel - 05/21/15

MEDICAL PLAN 206 ICS CIIMT-1

CABIN FIRE

1.

2. DATE PREPARED AUGUST 02, 2015

1600 hrs

3. TIME PREPARED

4. OPERATIONAL PERIOD August 03, 2015 Day 0600-2200 hrs

	5. INCIDENT MEDICAL AID STATIONS	
MEDICAL AID STATIONS	LOCATION	PARAMEDIO
		YES N
Cabin Incident ICP	37058 Balch Park Road, Springville	911

6. TRANSPORTATION

NAME	LOCATION	PHONE	PARAM	MEDICS
	45	MINOSANA	YES	NO
Kern County H-408 (ALS, Hoist, Night OPS)	Keene Helibase, CA	CCICC Porterville (559) 781-5780	X	
CHP H-40 (ALS, Hoist, Day OPS)	Fresno, CA	CCICC Porterville (559) 781-5780	X	
Air Ambulance (ALS)	Bakersfield, CA	CCICC Porterville (559) 781-5780	X	

B. GROUND AMBULANCES NAME LOCATION PARAMEDICS YES NO Imperial Ambulance Medic 864 Summit Trailhead Incident Staging (24 Hour Resource) X AMR / Imperial Ambulances Porterville / Springville - 911 request thru Porterville ECC (559) 781-5780 X

7. HOSPITALS

NAME	ADDRESS	TRAVE	LTIME	PHONE	HEL	IPAD	BURN	CTR
		AIR	GRND	1	YES	NO	YES	NO
Sierra View Hospital (Basic)	465 West Putnam, Porterville	30Min	90Min	(559) 784-1110		Х		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) 869-5200	Х		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	X			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) 459-0850 EMS (559) 459-4220 BURN	X		Х	

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;
 - 1. Contact Porterville ECC to dispatch ground / air transport resources
 - 2. Notify receiving hospital of injury status
 - 3. Develop primary and contingency transport plan

206 ICS CIIMT-1 PREPARED BY: (Medical Upit Leader)

Rodd Mascis MEDL (T) Brian Wisler MEDL

Medical Unit (559) 361-1980

10. REVIEWED BY: (Safety Officer)
Jennifer Boyd SOF1

(559) 361-0953

injury or incident Communications Protocol Declare: Medical Emergency OF Non-emergency Medical transport Best transport method: Ambulance Helicopter Vehicle Location Situation Any special equipment required Number of injured _____ Point of contact with the patient____ Closest pick up point (DP, Helispot) LOC_____Resp.____ Pulse____ BP_____ Weight____ Injury_____Agency (No Names)____ Medical History/Allergies _____ Air Transportation Triage Ground or Air Ambulance to Hosp Transport to Med Unit Mechanism Hit by a falling tree or large branch Minor dehydration Fall of 10' or more Cut or laceration with bleeding controlled Insect bite with shortness of breath Minor bites and Stings Signs of heat stroke (hot, dry, disoriented) Minor burns Burn Injury greater than 1% body area Significant Blunt or Penetrating Trauma to Area Injured Minor blunt trauma Head, Neck, Chest, Abdomen or pelvis Minor penetrating trauma Any Arm or Leg fracture above the Joint Extremity sprains and strains Simple fracture below elbow or knee Symptoms Disoriented Alert and oriented Chest Pain or Shortness of Breath No shortness of breath

Medivac	Sites
---------	-------

Good pulses

Weak or absent radial pulse

Pale, cold and sweating

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 whom 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.

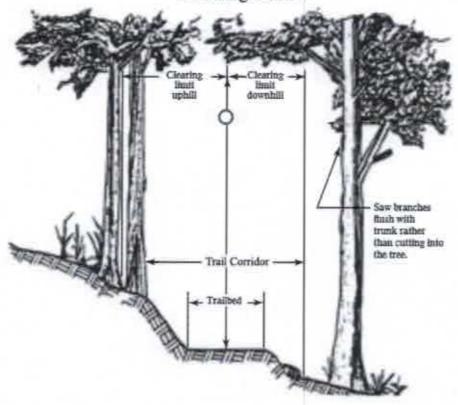
Cabin Fire Incident Trainee/Trainer Data Form

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 Trainee Position:
Request Number: (circle one: A,C,E or O) #	Agency Designator (Example CA-ANF):
Cell / Contact # While on Incident:	Home Unit Position:
Date Assigned: Fire Name / Orde	r Number: Cabin / CA-SQF2313
Trainees home unit contact to mail your training	package (Fire Chief, Training Officer):
Name: Ag	gency/Unit:
Agency/Unit Address:	
City: State: Zip (Code: Phone:
B. Trainee Prerequisites	
Possesses valid Red Card or agency certification card?	YesNo
Trainee has current position task book issued by home unit	?YesNo
C. Trainer/Evaluator Data Trainer / Evaluator N	lame;
CS position on fire: Agency:	
City: State: Cell /	Contact While on Incident:
D. Trainee Goals - (2 tasks or objectives you wo	uld like to address).
1	

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.

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:

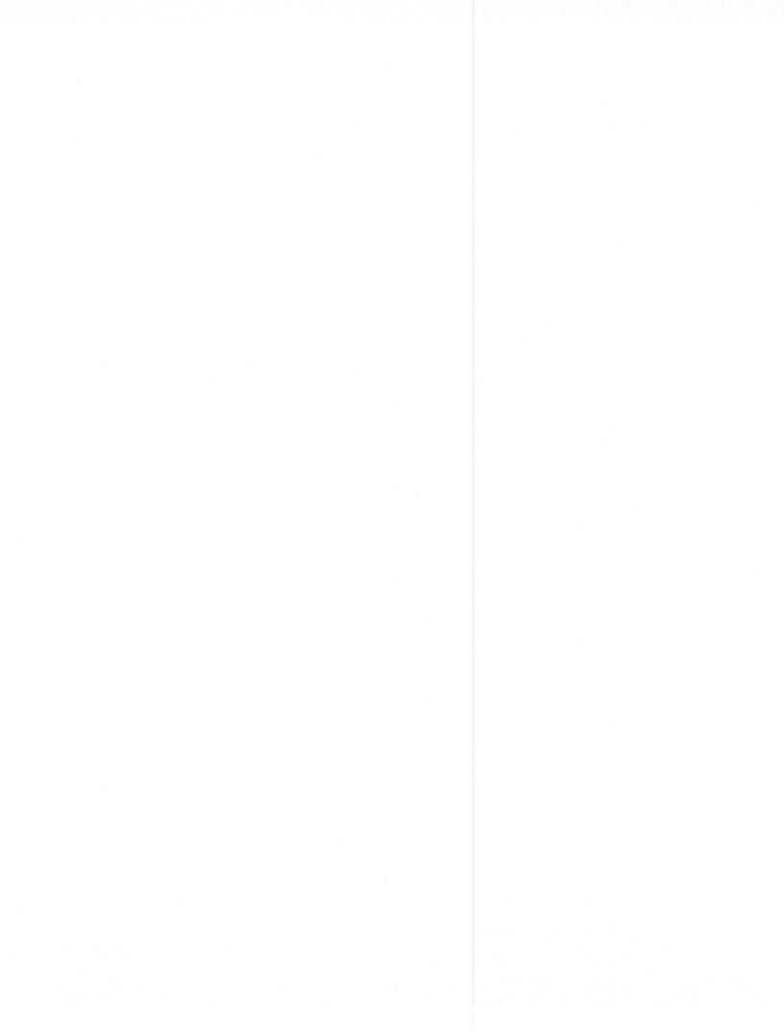
- Carry water away from lakes and streams for bathing and sanitation.
 - Designate a common area for personnel to wash. Provide fresh water and biodegradable soap.
 - Do not introduce soap, shampoo or other chemicals into waterways. Use these items at least 200 feet away from waterways.
 - Dispose of 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.



Time	Major Events
9. Prepared by (I	Name and Position)
N 100	

UNIT LO	OG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators 7.		5. Unit Leader (Name and Position)		6. Operational Period
		Roster of Assig	the state of the state of	
Name	e	ICS Posit		Home Base
l,	10/10/10	Activity Log		
Time			Major Events	
P. Prepared by (Name	and Positi	on)		