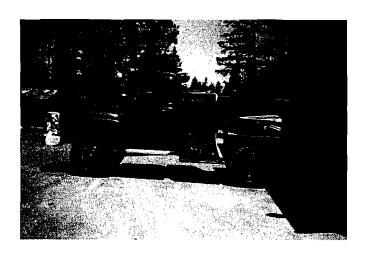
* CORRECTED CUPY *

0930

DEER INCIDENT

CA-TGU- 006768



Incident Action Plan
Monday, August 26, 2013
Operational Period: 0700-0700 hrs.







Incident Management Team 2

					
INCIDENT OBJECTIVES	1	ent Name	2. Dat		3. Time
- INCIDENT ODJECTIVES	DEER	CA TGU 006768	8/25	/2013	1900
4. Operational Period					
8/26/13 07	00-070	00			
5. General Control Objectives for the incident (in	clude alte	ernatives)	· · · · · · · · · · · · · · · · · · ·		
Management Objectives:					
munugemeni Objechtes.					
1. Provide for Firefighter and publ	ic safe	ty.			
2. Keep costs commensurate with		•			
3. Maintain cooperative relations			cies.		
4. Ensure all actions on the Ishi Wi	•	~ ~		ression guide	elines.
Control Objectives:					
Keep the Fire					
1. East of Acorn Hollow		•			
2. South of Peligreen Trail 3. West of Digger Pipe Flat					
3. West of Digger Pine Flat4. North of Deer Creek					
4. NOTH OF DEET CIEEK					
6. Weather Forecast for Period					
See attached Weather Forecast					
7. General Safety Message					
See attached Safety Message					
The state of the s	HORSE CHARLES	enis (markilliolitachea)	. 🖂	Page Carra Ma	
Organization List - ICS 203		Medical Plan - IC\$ 20		Base Camp Ma	-
Div. Assignment Lists - ICS 204		Incident Map	×	Finance Messa	_
Communications Plan - IC\$ 205	 	Traffic Plan		Training Messa	ge.
9. Prepared by (Planning Section Chief)	~ ~	10. Approved by	(Includent Com	monder)	

ICS 202

ORGA	NIZATION ASSIGNMENT LIST
1. Incident Name	Door CA TOU 00/7/0
2. Date	Deer CA TGU 006768 3. Time
Aug 25, 2013	1900
4. Operational Period	
Augu	ust 26, 2013 0700-0700
Position	Name
5. Incident Co	mmander and Staff
Incident Commander	Rob Cone / Joe Tyler (T)
Deputy	Ray Chaney
Safety Officer	Gary Curtls/Steve Walker/D Godden (T)
Information Officer	Scott McLean / Ron Oatman
Liaison Officer	Mike Martin
6. Agency Re	
Agency Agency	Name
Tehama County SO	Dave Greer
Lassen Nat'l Forest	John Bristow/Jennifer Henser/Ryan Foote
LNF/PNF Tribal Relations	Wade McMasters
PG & E	
	Scott Holmquist / Joe Little
CDCR	Welfon Hershberger
CA Dept Fish & Wildlife	Tony Welch
Sierra Pacific Industries	Steve DeBonis / Mike Mitzel
Collins Pine Co	Jay Francis
Nature Conservancy	Andrea Cralg
	nning Section
Chief	Ron Bravo
Deputy	Jeff Johnson
Resources Unit	Roger Noon / Patty Hood
Situation Unit	Marshall Turbeville
	Nell Bullock (T) / Ed Orre (T)
Documentation Unit	TBD
Demobilization Unit	Chrls Landry (T)
Training	Cory Cisneros / Ciaudia Solza
GISS	Fred Postler/James Bryant/Lisa Dowdy (T)
Fire Behavior	Todd Hopkins / Scott Jones
Meteorologist	Jason Clapp
CAL FIRE Archaeologist	Rich Jenkins
Biomirania swebita di Bababana ang managan ang managan ang managan ang managan ang managan ang managan ang man	sistics Section
Chief	Ken Lowe / Larry Williams
Supply Unit	Brian Robbins
Facilities Unit	Garrett Radovich / Martin Johnson
Ground Support Unit	Danny Sykes / Scott Love (T)
Equipt Tech/Spec	
Communications Unit	Kevin Langeloh
Medical Unit	John Aguilera
	Aaron Lowe / David Morrison (T)
Food Unit	Gregory Hicks / Richard Rivers

9.	Operatio	ns Section
Chief (Day)		ankenheim / Ron Myers (T)
Chief (Night)		Mike Inman (T)
Deputy	Mike Shor	
a. Branc	h - Division/	Groups
Branch Director		
Division/Group	B/C	Luke Kendall
	-	
b. Brone	h II - Division	/Groups
Branch Director	Ethan Dar	nall
Division/Group	J	Tony Brownell
Division/Group	K	Eric Kelihorn
Division/Group	L	Gus Boston
(e. Bronc	h III – Divisio	n/Groups
Branch Director	Monty Sm	
Division/Group	A/Z	Campbell (STL)
Division/Group	W	Ross Miller
Division/Group	Х	Dan Collins (STL)
Division/Group	Y	Dan Dennett (STL)
d. Branc	h IV Conti	ngency
Branch Director	Darrell Wo	olf
Division/Group	Upper	Charlle Harrison
Division/Group	Lower	Joey Felix
e. Suppr	ession Repo	iir
Division/Group		Dawn Pederson
f. Fair St	aging	
STAM		Steve Clement
g. Air Operations Bra		onch pab easters
		Rob Sonsteng
Air Attack Supervis		TBD
Air Support Superv		Anna Anderson
Helicopter Coordi	nator	TBD
Chief	Finance:	Section
Deputy		John Kiszka
. ,		Pete Bymers
Time Unit		Paul Abe / Bill Winter (T)
Procurement Unit	-t 11-11	Jason Mcdermott
Compensation/CI	aims Unit	Dennis Nolan (T)
Cost Unit		Spencer Pendley (T)
		Rebecca Scott (T)
Prepared by (Reso	ource Unit Lead	der)
Roger Noon		

DIVISION	DIVISION ASSIGNMENT LIST				1. Branch				2. Division/Group			
DIVISION	3. Incident Name				_			B/C	•			
3. Incident Name			4. Operat	ional Period								
Deer CA-TC	SU-006768		Dat	e: 8-26	/27-2	2013 Time	e: 0700-0	700 l	Irs.			
5.			Operations	Personne				S. Paris N				
Operations Chief	Charles	Blankenheim	Division/G	Division/Group Supervisor Luke Kel						}		
	Mike Sh	orrock	Ì		,					}		
	Jeffrey '	Veik (Night)	1		,					{		
	Mike Inr	man (Night)	ł							}		
Branch Director			Air Attack	Supervisor	No.							
6.			Resources A	ssigned	this Pe	riod		Ř. M.				
Strike Team/Task Force/	Briefing	Leader	Number	Trans.		Report Locatio		חל	Arrival	Off		
Resource Designator		lide Kandal	Persons	Needed	- Buo	na Vista Trail	7,2 8 7	nift	7ime 0800	Shift		
STC SKU 9261C		Luke Kendal	16	 -	BO6		IO DF 1	444		6		
								11.53				
		<u> </u>		<u> </u>						18 (SA)		
		·		L								
	76.75											
			j			•						
		4				<u> </u>		1141 L		1874 - 188 1574 - 188		
								11222				
								2007 A				
7. Control Operations		· L		L.—			*180			7-6 H(p/2)		
Maintain current lir	ne.									. {		
Mop up 100 feet.										Ì		
8. Special Instruction												
Powerlines are ENE	RGIZED be	e aware of yo	ur overhe	ad haz	zard.					}		
FOBS will be workir	ng through	all Divisions. S	Some ma	y be or	n ATV	s.				}		
Utilize mist tactics v	within Ishi V	Vilderness.								1		
Pack out all trash f	rom Ishi W	ilderness (pac	k in/pacl	k out).						1		
No application of	foam or re	tardant withir	1 300' froi	m wate	rway	s.				ł		
Avoid disturbance	of flagge	d avoidance	areas (re	d flagg	ing).							
9.		D	ivision/Gro	JÞ Comr	nunico	ation Summar	y the state of the		N. W. L. Y.			
Function Frequ	ency	System (hannel	Functi	on	Frequency	Syster	n	Chan	nel		
· · · Commond	.4600 N .3900 N	}	OF CMD 7 Tone 1	Supp	on .	RX 151.3175 N TX 159.3525 N			CDF CI Tone)		
Tactical RX/TX 1	59.4725 N	,	ЛАС 14	Air to Gr	ound ,	RX/TX 159.3450	N		CDF	118		
Prepared by (Resource Unit L	.dr.)	Approved by (Plann	ing Sect. Ch.)			Date		Time]		
Roger Noon		Ron Bravo				08/25/	13	}	1900	1		
						1		1		-		

			1. Branch				2 Division /			
DIVISION AS	SSIGNMENT	LIST	i. Branch	20.44			2. Division/C	aroup .		ļ
				BRAN	ICH II			J		
3. Incident Name			4. Operati	onal Period	Ė					
Deer CA-TGU	J-006768 -	_	Date	e: <mark>8-</mark> 26	/27-20	013 ті	me: 070	0-0700	Hrs.	
5.		Ор	erations f	Personne			West April			
Operations Chief	Charles	Blankenheim	Division/G	oup Super	visor	Tony Bro	wnell			
	Mike Sho	orrock			ļ					
		/eik (Night)								
}	•									
	Mike Inn	nan (Night)	<u> </u>							
Branch Director	arnall	Air Attack	Supervisor	No.						
8.		Res	sources A	ssigned	this Peri	od				
Strike Team/Task Force/	Briefing	Leader	Number	Trans.		Report Loca	tion	On	Arrival	Off
Resource Designator			Persons	Needed				Shiff	Time	Shift
SOF Matt Chamblin			1 1		Lasse	n Trial to P	owerlines		0800	
SOF Chris Main (T)			1		Lasse	n Trail to P	owerlines	(2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	0800	
STC BTU 9211C		David Hawks	16		Lasse	en Trail to P	owerlines		0800	
STG SHU 9242G		Josh Faulkner	36	·		Deer Helib	ase		0800	
STG TGU 9254 G		Steve Jones	36			Deer Helib	ase		0800	
DOZ PVT E-78		Tony Burford	2		Lasse	n Trail to P	owerlines		0800	
DOZ BTU 2142		Jason Kane	2		Lasse	en Trail to P	owerlines		0800	14A3
7 64-10										

Control Operations

Maintain current line.

Mop up 100 feet.

DOZ 2142 TO STAGING DOZ'SE 16, EZZ, EZ6

8. Special Instruction

All Crews will be flown to Helispot 10.

Take backpumps from Helibase.

Powerlines are ENERGIZED be aware of your overhead hazard.

FOBS will be working through all Divisions. Some may be on ATVs.

Utilize mist tactics within Ishi Wilderness.

Pack out all trash from Ishi Wilderness (pack in/pack out).

No application of foam or retardant within 300' from waterways.

. Function	Frequency	System	Channel	Function	Frequency	System	Channel
- Command	RX 151.4600 N		CDF CMD 7	Support	RRX 151.3175 N		CDF CMD 5
i de la companya de La companya de la co	TX 159.3900 N		Tone 1		TX 159.3525 N		Tone 14
Tactical Div/Group	RX/TX 154.2725	_	VFIRE 24	Air to Ground	RX/TX 159.3450 N		CDF T18
repared by (Resou	rce Unit Ldr.)	Approved b	y (Planning Sect. Ch	.)	Date	Time	
oger Noon		Ron Brav	o		08/25/13	}	1900

		1. Branch 2. Division/Group								
DIVISION AS	SSIGNMENT	LIST		BRAN	ICH II			K		
3. Incident Name			4. Operati	onal Period						
Deer CA-TGU	J-006768		Date	e: 8-26	/27-20	013 π	ime: 0700	O-0700	Hrs.	
5.		U Opt	erations (7 A. 1	12 24 Au 1			448 (243) 77 (288)		
Operations Chief	Charles	Blankenheim	Division/Gr	oup Super	visor	Eric Keill	norn		<u> </u>	
	Mike Sho	orrock			ł					
	Jeffrey \	/eik (Night)								
	nan (Night)				-					
Branch Director Ethan Darnall			Air Attack	Supervisor	No.					
The Control of the Co			ources A	ssigned i	this Peri	boi		J. J		
Strike Team/Task Force/	Briefing	Leader	Number	Trans.	Report Location On			1944/4/201	Arrival	Off
Resource Designator			Persons	Needed				Shift	Time	Shift
STC AEU 9271C		Mike Oliveria	16		Lo	assen Trail to	o DP 3		0800	
STG LMU 9223G		Jeff Lee	32			Deer Helib	oase		0800	
STG HUU 9122G		Robert Murias	34			Deer Helib	oase		0800	
STG LMU 9220G		Brad Taylor	36			Deer Helib	oase		0800-1800	
WT PVT E-42 (4x4)	30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Jerry Montz	2		Lo	assen Trail t	o DP 3	\$.455 \$.455	0800	
WT PVT E-43 (6x6)		Jeff Baily	2		Lo	assen Trail t	o DP 3		0800	
7. Control Operations ST	· C	9250 C.	From	X						

All Crews will be flown to Helispot 8.

8. Special Instruction

9220G needs to be flown off the line at 1800.

Deliver to HS 8 - 64 Lunches, 40 cases of water, 20 cases of gatorade, flat of batteries, 25 back pumps, 2 blivetts, box of trash bags.

STG LMU 9220G OFF@1800

FOBS will be working through all Divisions. Some may be on ATVs.

Construct containment line - North from South Fork to North Fork of Mill Rim

Utilize mist tactics within Ishi Wilderness.

Pack out all trash from Ishi Wilderness (pack in/pack out).

No application of foam or retardant within 300' from waterways.

9.			Division/Gr	oup Communic	ation Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.4600 N		CDF CMD 7	hogquZ	RX 151,3175 N		CDF CMD 5
	TX 159.3900 N		Tone 1	en (Pell) (Pell) (Pell) Pellon (September 1987)	TX 159.3525 N		Tone 14
Tactical Div/Group 4	RX/TX 154.2725		VFIRE 25	Air to Ground	RX/TX 159.3450 N		CDF T18
Prepared by (Reso	ource Unit Ldr.)	Approved b	y (Planning Sect. Ch	1.)	Date	Tim	e
Roger Noon		Ron Brav	Ron Bravo				1900
		_					

DIVISION A	CCICAIAAEAIT		1. Branch			2. Division/G	roup		
DIVISION A	33IGNMENI	ri2i		BRAN	ICH II	J	Ĺ		
3. Incident Name			4. Operati	ional Period	d				
Deer CA-TGU	J-006768		Date	e: 8-26	5/27-2013 T	ime: 0700)-0700	Hrs.	
5.		Оре	erations I	ersonne					
Operations Chief	Charles	Blankenheim	Division/G	roup Super	visor Gus Bos	ton			
	Mike Sh	orrock							
	Jeffrey \	/eik (Night)							l
	Mike Inn	nan (Night)							
Branch Director	Ethan D	arnall	Air Attack	Supervisor	No.				
6.		Resc	ources A	ssigned	this Period				
Strike Team/Task Force/	Briefing	Leader	Number	Trans.	Report Loca	ation	On	Arrival	Off
Resource Designator			Persons	Needed			Shift	Time	Shift
STC NEU 9232C		Matt Wallen	16		Lassen Trail t	o DP 3	73/37/ 73/37/	0800	
STG TGU 9258G		P. Purvis	36		Deer Helik	oase	200	0800	
DOZ PVT E-81		Chad Johnson	2		Lassen Trail t	o DP 3		0800	
DOZ PVT E-82		Dennis Stanek	2		Lassen Trail t	o DP 3		0800	36.34 36.34
DOZ PVT E-83		Robert Bushey	2		Lassen Trail t	o DP 3	100	0800	11-11-X
DOZ PVT E-84		Brian Sphar	2		Lassen Trail t	o DP 3		0800	
STL HUU 9128L		R. MacMillan	2		Lassen Trail t	o DP 3		0800	
WT PVT E-98		John Hertzig	2		Lassen Trail t	o DP 3		0800	
WT PVT E-95		Randy Auker	2		Lassen Trail t	o DP 3	195.5	0800	200

Maintain current line. Mop up 100 feet.

8. Special Instruction

All Crews will be flown to Helispot 9.

insert 10 cases of water and back pumps.

FOBS will be working through all Divisions. Some may be on ATVs.

Utilize mist tactics within Ishi Wilderness.

Pack out all trash from Ishi Wilderness (pack in/pack out).

No application of foam or retardant within 300' from waterways.

Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.4600 N		CDF CMD 7	Support	RX 151.3175 N	 -	CDF CMD 5
COMMON A	TX 159.3900 N		Tone 1		TX 159.3525 N		Tone 14
Tacfical Div/Group	RX/TX 154.2875		VFIRE 25	Air to Ground	RX/TX 159.3450 N		CDF T18
repared by (Resou	urce Unit Ldr.)	Approved b	y (Planning Sect. Ch	ı.)	Date	Time	
oger Noon		Ron Brav	' O		08/25/13		1900

^{7.} Control Operations

DIVISION ASSIGNMENT LIST				1. Branch				2. Division/Group				
DIVIS	SION ASS	IGIAMENI	LIJI			BRAN	CH II	1		A/2	7	1
3. Incident Name					4. Operati	onal Period		<u> </u>				
Deer C	A-TGU-C	006768			Date	e: 8-26	/27-2	013 Tir	ne: 0700	-0700	Hrs.	
5.		305 T. S.		Ope	rations I	Personne	ál 🎺					
Operations Chief		Charles	Blankenh	eim ¹	Division/G	roup Super	visor	Josh Car	npbell (S	TL)		
		Mike Sho	orrock						. ,	•		[
			eik (Nigh	t)								}
	1	•	nan (Nigh	•								,
Branch Director		Monty S	<u>_</u>		Air Attack	Supervisor	No.					
6.				L Resc	urces A	ssigned	this Pe	iod				
Strike Team/Task F	Force/	Briefing	Leade		Number	Trans.	1.112.116	Report Local	ion	On	Arrival	Off
Resource Design	nator				Persons	Needed				Shift	Time	Shift
STC BEU 9461C			Josh Car	npbell	16		Moak	Trail to the I	owerlines		0800	
		AN THE										
										1071		7 7 7
							L -					
									·		· 	
											 _	
7. Control Operations		<u> </u>	l <u></u>							1978, 0.02		では連続
Maintain curre	nt line.											- 1
Mop up 100 fe	et.											
8. Special Instruction												
Powerlines are	ENERG	IZED be	aware o	f your o	overhe	ad ha	zard.					
FOBS will be wo	orking tl	hrough	all divisio	ns. Sor	me mo	y be o	n ATV	's.				
Utilize mist tact	ics with	in Ishi W	/ilderness.									
Pack out all tro	ash from	n Ishi Wil	derness (_l	oack ir	n/pacl	cout).						
No application	of foa	m or ret	ardant w	ithin 30	00' fror	n wate	rway	S.				
Avoid disturba	nce of	flagged	d avoidan	ce are	eas (rec	d flagg	ing).					
9.		re tari ariy Su tan ariy	A Market	Divisio	on/Grou	ıp Comr	nunico	ation Summo	iry			10 8 20 7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Function	Frequency	у	System	Chan	nel	Functi	on)++	Frequency		tem	Chan	
Commond	RX 151.4600 TX 159.3900	i		CDF CI Tone	113	Suppo	on.	RX 151.3175 TX 159.3525	1		CDF C	
Tactical Div/Group	151.1375 N			VTAC	The state of the s	Air to Gr	ound	TX/RX 159.345	0 N		CDF	118
Prepared by (Resource	unit Ldr.)		Approved by (-	Sect. Ch.)			Date		Time		
Roger Noon					08/25	5/13		1900				

DIVISION A	1. Branch			2. Division/G	Group				
DIVISION A	33IGNMEN I	Lisi		BRAN	ICH III		W	1	
3. Incident Name			4. Operat	ional Perio	d				
Deer CA-TGL	J-006768 		Dat	e: 8-26	/27-2013 ₁	ime: 0700)-0700	Hrs.	
5.	发酵的 器	Op	perations l	ersonne	n ver				
Operations Chief	Charles	Blankenheim	Division/G	roup Super	visor Ross Mill	er			
	Mike Sh	orrock							
	Jeffrey \	/eik (Night)							
	Mike Inn	nan (Night)							
Branch Director	Monty S	mith	Air Attack	Supervisor	No.				
6.		Re	sources A	ssigned	this Period			TARRY	
Strike Team/Task Force/	Briefing	Leader	Number	Trans.	Report Loca	ation	On	Arrival	Off
Resource Designator		<u> </u>	Persons	Needed	A A a ala Dal A a Aba Davisadia a a		Shift	Time	Shift
FEMT Nate Hamm					Moak Rd to the Powerlines		46.3	0800	74.24.7 (44.3.75)
FEMP	A 10 3 5 5 6	_	1		Moak Rd to the	Powerlines		0800	
STG TGU 9255G		Dan Craig	36		Deer Helib	oase		0800	
CRW MRN Tamalpais		Tim Walsh	14		Deer Helit	oase		0800	型的点。

7. Control Operations

Maintain current line. Mop up 100 feet.

8. Special Instruction

All Crews will be flown to Helispot 3.

FOBS will be working through all Divisions. Some may be on ATVs.

Utilize mist tactics within Ishi Wilderness.

Pack out all trash from Ishi Wilderness (pack in/pack out).

No application of foam or retardant within 300' from waterways.

Function	Frequency	System	Channel	Function :	Frequency	System	Channel
Command	RX 151.4600 N		CDF CMD 7	Support	RX 151.3175 N		CDF CMD 5
Communa	TX 159.3900 N		Tone 1	aupudi 1	TX 159,3525 N		Tone 14
Tactical Diy/Group	RX/TX 154.3025		VFIRE 26	Air to Ground	RX/TX 159.3450 N		CDFT18
repared by (Reso	urce Unit Ldr.)	Approved b	y (Planning Sect. Ch.)	Date	Time	
Roger Noon		Ron Brav	o		08/25/13	}	1900

DIVISIO	N ASSIGNMEN	r list	1. Br	anch				2. Divisio	on/Group		
DIVISIO					BRAN	CH II	li]		X	_	
3. Incident Name		 -	4. 0	peral	ional Period	4					
Deer CA-	TGU-006768		}	Date	e: 8-26	/27-2	2013 Ti	me: 0	700-0700 i	Hrs.	ļ
5.			Operati	ons l	Personne		5000000000000000000000000000000000000				
Operations Chief	Mike Sh Jeffrey '	Mike Shorrock Jeffrey Veik (Night) Mike Inman (Night)		on/G	roup Super	visor	Dan Coll	lins (ST	L)		
Branch Director	Monty S	mith	Air A	ilack	Supervisor	No.					
6.			Resourc	es A	ssigned	this Pe	riod	AN AND	V9 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	100 July 100	
Strike Team/Task Ford Resource Designate	e/ Briefing	Leade	()	nber sons	Trans. Needed		Report Loca	lion	On Shift	Arrival Time	Off
STG HUU 9126G		Dan Colli	ns (36			Deer Helib	ase		0800	
											36.00
							_				14 1577
											1437
		<u> </u>			<u> </u>	-					50.80
					ļ. -						
									23566-5 844-55		15.20 15.50
7. Control Operations		1			l				<u> </u>		
Maintain current	line										
Mop up 100 feet											
8. Special Instruction	<u>'</u>										
All Crews will be	flown to Hel	ispot 3.									-
FOBS will be work	ding through	all Division	s. Some	ma	y be or	n ATV	's.				
*Ishi Wilderness R	estrictions										
Utilize mist tactic		Vilderness.									
Pack out all trash			ack in/p	acl	k out).						
No application o			•		-	rwav	1 5.				
Avoid disturband		•				-	J.				
9.		- a. olaan		<u> </u>			ation Summo	ary			<u>6. FX</u>
Function P	equency	System	Channel	i i	. Se Functi	rdmunationals interior	Frequency	<u>/ L</u>	System	Chan	nel
Communic	51.4600 N 59.3900 N		CDF CMD 7		Suppo	ori,	RX 151.3175 TX 159.3525	1		CDF CA	
[Gelical RX/]	X 154.3025		VFIRE 26		Air to Gr	ound	RX/TX 159,345	10 N		CDF1	118

Approved by (Planning Sect. Ch.)

Ron Bravo

Date

08/25/13

Prepared by (Resource Unit Ldr.)

Roger Noon

Time

DIVISIO	ON ASSIGNMEN	T I IST	1. Branch			2.	2. Division/Group			
				BRAN	CH II	<u> </u>		_ Y	, 	
3. Incident Name			4. Operat	ional Perio	d					
	TGU-006768		Dat	e: 8-26	/27 2	013 Time	: 0700	0-0700	Hrs.	
5.		Oi	perations	Personne) - -					ha i
Operations Chief	Charles	Blankenheim	Division/G	roup Supei	visor	Dan Denn CHEIS	ett (STL	}		
	Mike Sh	orrock				CHRIS	سالۍ	SV.	925	حر
	Jeffrey	Veik (Night)							924	3G-
	Mike In	man (Night)	<u> </u>							
Branch Director	Monty S	Smith	Air Attack	Supervisor	No.					
6.		R∈	sources A	ssigned	this Pe	iod				
Strike Team/Task For Resource Designat	######################################	Leader	Number Persons	Trans. Needed		Report Location	n 	,On Shift	Arrival Time	Off Shift
STC TGU 9250C		Dan Dennett	16	} }	Moal	k Rd to the Po	werlines		0800	
STG SHU 9243G		Hels Wilson	/ 36			Deer Helibas	e		0800	rotker Care
STG SHU 9245G		Jan Smutz	36			Deer Helibas	e		0800	
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										1200
	7.11 (A. 15)									
7. Control Operations		<u> </u>	 					7 - V - V - V		
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Mop up 100 feet						· · · · · · · · · · · · · · · · · · ·	 _			
8. Special Instruction			STC	920	5 10	70 D	سا برداد			
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tactical RX/ DIV/Group	TX 154.3025	VF	IRE 26	Air lo Gr	ound	RX/TX 159.3450 N	1		CDF	т18
Prepared by (Resource Ur	nit Ldr.)	Approved by (Plannin	g Sect. Ch.)			Date		Tim		
Roger Noon		Ron Bravo				08/25/1	13		1900	Ì

DIVISION A	SSIGNMENT	LIST	1. Branch	Contir	deno]	. Division/Group Upper C	onting	enc'	
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	Mike Sho		{							
	·	/eik (Night)	}							
Down to Diversity		nan (Night)	45.445.41							
Branch Director	Darrell V		L	Supervisor	**	actas to en tres	STORY THE PROPERTY OF	STATEMAN TO STATE	or country and	a' to Access of
6.		T	sources A		this Pe			01		Libreriza B
Strike Team/Task Force/ Resource Designator	Briefing	Leader	Number Persons	Trans.	ļ	Report Locatio	n l Oi Shi	2.73	ival ne	Off
FEMT Daniel Potter Li			1	1.00000	Little 6	Branch Mill Site	72.85 (73		00	
FEMT Chad Durrance			 		Little E	Branch Mill Site	• (1)	08	00	
PVT DOZ E-74		T. O'ferrall	- -	 -	Little E	Branch Mill Site	→ 100 × 100	614.1 6613.1	00	
PVT DOZ E-85		B. Denton	$\frac{2}{2}$	 	Little E	Branch Mill Site		08	00	MATERIAL SECTION
PVT DOZ E-86		T. Lamkin	$\frac{1}{2}$	 -	Little E	Branch Mill Site	<u></u>	39.	00	
PVT DOZ E-87		L. Bartow	$\frac{1}{2}$	ļ.——	Little E	Branch Mill Site	•	08	00	7.43
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8. Special Instruction										
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Prepared by (Resource Unit Ldr	-	Approved by (Plannin	g Sect. Ch.)			Dale		Time		
Roger Noon		Ron Bravo				08/25/	13	190	O	

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DIVISION	ASSIGNM	ENT	LIST	1. Branc			1	Division/G	-	••	
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Operations Chief	Char	les l	Blankenheim	Division/	Group Supe	visor	Joey Felix				
	Mike	Sho	orrock	1			}				
	Jeffre	y V	eik (Night)	ł.							,
	Mike	Inm	nan (Night)								
Branch Director	Darre			Air Attac	k Supervisor	No.					
6.			Re	esources	Assigned	this Pe	riod				31.75%
Strike Team/Task Force	/ Briefi	ing	Leader	Numbe	er Trans.		Report Location)	On	Arrival	Off
Resource Designator				Person	Needed	<u> </u>			Shift	Time	Shift
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FEMT Chad Durranc	e 📄			1		Lass	en Trail to Pow	erlines		0800	
STC SCU 9160C	(A)		Deanna Hall	17		<u></u>	Fair Staging			0800	
STC HUU 9129C	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Thomas Nix	16			Fair Staging		73.55 13.55	0800	
STC LMU 9225C			Sean Delaco	ur 16			Fair Staging			0800	
DOZ PVT E-75			C. Larue	2		Lass	assen Trail to Powerlines			0800	S
DOZ PVT E-76			C. Stinmannn	2		Lass	assen Trail to Powerlines			0800	
DOZ PVT E-77			R. Wheeler	2		Lass	en Trail to Pow	erlines		0800	
DOZ PVT E-79			J. Montz	2		Lass	en Trail to Pow	erlines .		0800	
DOZ PVT E-80			K.Son	2		Lass	en Trail to Pow	rerlines		0800	(A) (A)
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7. Control Operations	_			n							
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8. Special Instruction											
FOBS will be worki	ng throu	gh	all Divisions. So	ome wo	ay be or	n ATV	s.				
Utilize mist tactics	within Ish	ni W	ilderness.								
Pack out all trash t	from Ishi	Wile	derness (pack	cin/pac	ck out).						
No application of	foam or	ret	ardant within	300' fro	m wate	erway	'S.				
Avoid disturbance	of flagg	ged	l avoidance c	areas (re	ed flagg	ging).					
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	2.3900 N		To	one 1			TX 159.3525 N	<u> </u>		Tone	·14
Tactical RX/TX 15	1.4750		CDF	TAC 13	Air to G	ound	RX/TX 159.3450 N	1		CDF	T18
Prepared by (Resource Unit Ldr.) Approved by (Planning				ng Sect. Ch)		Date		Time		

Ron Bravo

08/25/13

Roger Noon

DIVISION ASSIGNMENT LIST				1		2. 0	Division/Group Suppress	sion Rep	air
3. Incident Name			4. Opera	tional Period	d			_ 	
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		nan (Night							
Branch Director	WIKE IIII	nan (Ngni		Supervisor	 No.				
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Strike Team/Task Force/ Resource Designator	Briefing	Leade	Persons) !		Kepon Location	Shiff	32	Shift
				 					
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7. Control Operations									
Maintain current lin	e.								1
Mop up 100 feet.									
8. Special Instruction									
Powerlines are ENER	RGIZED be	e aware of	your overhe	ead haz	zard.				
Utilize mist tactics w	ithin Ishi V	Vilderness.							
Pack out all trash fro	om Ishi Wi	ilderness (p	ack in/pac	k out).					
No application of fo	oam or re	tardant wit	thin 300' fro	m wate	rway	s.			
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9.			Division/Gro	up Comr	nunico	ation Summary	ar Awy		
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Prepared by (Resource Unit Ld	lr.)	Approved by (P	lanning Sect. Ch.)			Date		lime	
Roger Noon		Ron Bravo				08/25/13	3	1900	

DIVISION A	SSIGNMENT	LICT	1. Branch)			2. Divisi	on/Group		
DIVISION A	33IGNMEN	ri91		Fair St	agin	g				
3. Incident Name			4. Operat	tional Perio	 t					
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5.		Op	erations	Personne	į į					
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	Mike Sh	orrock								1
	Jeffrey \	/eik (Night)								
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Branch Director			Air Attack	Supervisor	No.					
6.		Re:	sources A	ssigned	lhis Pe	eriod				
Strike Team/Task Force/	Briefing	Leader	Number			Report Loca	ition	On	Arrival	Off
Resource Designator			Persons	Needed			 -	Shift	Time	Shift
STC MEU 9110C		Mark Steward	16		,	Fairgrour	nds 		0800	SAIS.
STC CZU 9171C	134 K	J. Dellamonica	16			Fairgrour	nds		0800	
WT PVT E-97 (2x4)		Dana Cleer	2			Fairgrour	nds		0800	
WT PVT E-96 (2x4)		M. Carpenter	2			Fairgrour	nds		0800	
WT PVT E-53 (2x4)	10 70 14 K Wakatan	Jake Hughes	1		_	Fairgrour	nds		0800	145 W
WT PVT E-93 (2x4)		M. Kirkendall	2			Fairgrour	nds		0800	
WT PVT E-92 (2x4)		Dale Parker	2			Fairgrour	nds		0800	4306
WT PVT E-90 (2x4)		S. Raddigan	2			Fairgrour	nds		0800	
WT PVT E-91 (2x4)		Chester Smith	2			Fairgrour	nds		0800	
WT PVT E-94 (2x4)		Rockele Smith	2			Fairgrour	nds		0800	Hair Hair
WT PVT E-89 (2x4)		John Hill	2			Fairgrour	nds		0800	
7. Control Operations										
Maintain 3 minute a	ıvailability	'.								

8. Special Instruction

FOBS will be working through all Divisions. Some may be on ATVs.

Utilize mist tactics within Ishi Wilderness.

Pack out all trash from Ishi Wilderness (pack in/pack out).

No application of foam or retardant within 300' from waterways.

Function :	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.4600 N	-	CDF CMD 7	Support	RX 151.3175 N		CDF CMD 5
GOMINGIO (1)	TX 159.3900 N		Tone 1		TX 159.3525 N		Tone 14
Tactical Div/Group				Air to Ground	159.3450 N		CDF 118
repared by (Resou	urce Unit Ldr.)	Approved b	y (Planning Sect. Ch.	1	Date	Tim	ne
Roger Noon		Ron Brav	o'		08/25/13	}	1900

FORECAST NO: 1

PREDICTION FOR: Monday Day/Night SHIFT

NAME OF FIRE: Deer Fire CA-TGU UNIT: CALFIRE – Tehama-Glenn

SHIFT DATE: 26 August 2013

SIGNED: Josen Cha

TIME AND DATE

FORECAST ISSUED: 1700 / 25 August 2013

Incident Meteorologist

<u>WEATHER DISCUSSION:</u> A wave moved through yesterday that brought some cloudiness and sprinkles. Meanwhile, the main upper trough is still sitting just offshore for the next few days. This will bring stable southwest flow aloft with southerly ridge winds as they are influenced by the valley.

WEATHER FORECAST:

WEATHER: Mostly sunny with a few cumulus buildups to the east over higher terrain in the afternoon.

TEMPERATURES:

2000ft: 84-87

Trend: Up 1 - 3

RELATIVE HUMIDITY:

2000ft: 25-30%

Trend: Down 3 - 5%

20 FT WINDS:

RIDGETOP - Southeast 3 to 7 mph.

After 1000 - SSW 5-8 with gusts to 12 mph

After 1400 - SSE 10-13 mph with gusts to 17-22 mph.

SLOPE/VALLEY - Downcanyon/downslope 2 to 5 mph through 1000 becoming upslope/upcanyon at 5-8 mph and gusting 15 mph after 1400.

LAL: 1.

STABILITY/INVERSION: Inversion breaking around 1200.

<u>WEATHER FOR MONDAY NIGHT:</u> Mostly clear. <u>Low temperatures:</u> 64-68. <u>Max RH:</u> Valley 45-50%. Thermal belt (2000ft): 35-40%. <u>Winds:</u> Ridge wind east-southeast 4-8 mph. Downcanyon 3-7 with gusts 12-15 mph after midnight.

OUTLOOK FOR TUESDAY: Mostly sunny. <u>High temperatures:</u> 84-88. <u>Min RH:</u> 22-26%. <u>Winds:</u> SSW ridge winds 7-11 with gusts to 18 mph. Upslope/upcanyon 5-8 mph with gusts 14 mph.

EXTENDED FORECAST: WEDNESDAY THROUGH FRIDAY

Upper trough still stalling near the west coast, keeping the west slopes of the Sierra in dry, stable southwest flow. Partly cloudy with some cumulus to the east over higher terrain. Weak waves moving around the trough will likely enhance ridge winds...especially Thursday. Max temp 84-89. Min RH 21-27%. Ridge winds SSW/upcanyon to 6-12 mph with gusts 12-22 mph.

OBSERVATIONS FROM YESTERDAY:

	Low	High	T		24 hr Rain	
Location/Elevation:	Temp:	Temp:	Max RH	Min RH	as of 2000	Winds
Cohasset 1733 ft	67	83	60%	29%	0.00	SSE 13 G26
Carpenter Ridge 4816 ft	57	74	61%	38%	0.00	SSE 6 G15

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 2 TYPE OF FIRE: Wildland

FIRE NAME: Deer Fire OPERATIONAL PERIOD: 08/26/13 (0700-0700)

DATE ISSUED: 08/25/2013 TIME ISSUED: 2000

INPUTS

WEATHER SUMMARY:

A Pacific upper trough remains sitting offshore for the next few days. This will bring a stable southwest flow aloft with southerly ridgetop winds.

MAX Temp: 84-87

MIN RH: 25-30%

Wind (20 ft): Ridgetop:

Morning: Southeast 3-7 mph, After 1000 - SSW 5-8 with gust to 12mph,

After 1400 SSE 11-13 with gust to 20 mph

Slope/Valley: Morning: Down Canyon / Down Slope 2-5 mph,

After 1000: Upslope / Up Canyon 5-8 and gusting 15 mph after 1400

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Fire is predominately wind and slope driven. Limited access and very rough country are not allowing resources to make direct attack. Yesterday's observed fire activity was much less than initial attack day. Winds from the southwest pushed wispy, light smoke up canyon, but did not significantly increase fire growth. Approximately 1300-1400, the wind shifted to a Southeast wind and a few 6' – 8' brush groups torched off from lateral and backing fires. The torching brush groups cast embers out over retardant lines, and started a few, small, spot fires. Fuel loads are seasonal grass 3" to 12", pockets of medium configurations of brush 6' to 8' and Oak Woodland.

Fire Behavior for Optimal Alignment

Fuel Type	ROS (RATE) FWD	ROS Flank	ROS Backing	FL (Ft)	P(i)G	Spot Dist.
Brush (FM4)	51-101 ft/min	10-12 ft/min	5-7 ft/min	6-22 ft	76%	0.1-0.4 mi
Brush (FM5)	16-64 ft/min	3-4 ft/min	1-2 ft/min	1-10 ft	76%	0.1-0.4 mi

SPECIFIC:

Branch I: Minimal fire activity is expected. If any activity occurs, the wind should push the fire into the black.

Branch II: This area is expected to have active fire with the winds. As the wind increases to the SSE, fire activity will increase. This increase in fire activity could challenge retardant and control lines with spot fires coming off of the brush. The brush component will display characteristics of a FM 5 in the morning hours, but towards the afternoon, brush will burn like a FM 4.

Branch III: Minimal fire activity is expected towards the Branch I/III break. The greatest potential for fire growth will occur near the Branch II/III break if any brush patches ignite and cast fire embers over the retardant and control lines.

AIR OPERATIONS:

Light, early morning winds will make visibility poor from smoke lingering in the canyons.

SAFETY

Watch for snags and widow makers when mopping up.

Spot fires occurred over retardant lines.

Base actions on actual weather and fire conditions.

Be Safe

SAFETY MESSAGE

EVENT: Deer Fire DATE: August 26, 2013

Major Hazards and Risks:

Steep Rocky Terrain: -Watch your footing.

-Heads-up for rolling rocks.

-Review downhill/indirect line construction guidelines.

Heat Disorders: - Drink plenty of fluids. Keep your nutrition up. Hydrate early and often.

-Recognize signs and symptoms of heat disorder.(dizziness, cold and

clammy skin .,etc.) Pay attention to your body!

Driving: -Drive Defensively! Base speed limit is 5 mph.

-Seat belts and headlights on.

-Watch your speed going to Ground Support. Speed limit is 5 mph.

-Watch for Pedestrians at the ICP.

-If you make a stop, check all compartment doors.

Marijuana Grows: In the area, be aware, stay out and notify Division Supervisor.

Communications: -Remain in communications with your supervisor at all times.

High Power Lines: -Heads up working around 500 KV lines. Stay out from under them.

Rattlesnakes: -They are out there! Watch out!

General Safety

- Team leaders Recognize your safe employees that follow proper safety procedures.
- All Supervisors give good, detailed safety briefings to all personnel, every shift and log on your 214's.
- Wear appropriate Personal Protective Equipment for the assigned task including fire shelters.
- Use sunscreen.
- Watch for fatigue, take regular breaks, pace yourself and your crews.
- Make sure that Safety is notified of all injuries and accidents related to the incident.
- Keep your head in the game. Stay alert. Complacency is your enemy!
- Situational Awareness at all times.

Safety Officer

Gary B. Curtis

MEDICAL PLAN	1. INCIDENT NAME: Deer Fire		DATE PREPARED: 3. TIME PREPARED: 4. OPERATIONAL PERIOD 8/25/13 1430 8/26/13-8/27/13 0700-07/								
MEDICAL AI	D STATIONS	NCIDENT T	MEDIC		OCATION					Medic	EMT
Medical Unit		ICP/B	ase								X
Bi County Ambulance		Heliba	ase							X	
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		A. Am		e Services				 -			
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St. Elizabeth Ambulano	 ce	2550 \$	Sister N	Mary Columbia	Dr. Red	- :	530-52	29-800	0	X	1,0
				Bluff, CA_		<u>L</u> .					
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NAME LOCATION Reach Airship 5 Night Capabilities Redding, CA 877 939-6300								Medic X	Nurse X		
Enloe Flight Care Night (_^	Chico			530 895-					$\frac{\lambda}{X}$	X
H820 National Guard Ho					530 529-					X	
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NAME NAME	ADDRESS	TRAVE	L TIME GRN		<u>NE</u>	Yes	UMA No	YES	IPAD NO	BURN C	NO
St. Elizabeth Hospital	2550 Sister Mary	10	10	530-662-3	3961			<u> </u>	<u>-</u> -	<u> </u>	<u> </u>
•	Columbia Dr. Red	Min	Min	ı [x	X			
	Bluff, CA. 96080					<u> </u>		<u> </u>		Ĺ	
Enloe Medical Center	1531 Esplanade Ave.	15	50	530-332-7	7300	$ _{\mathbf{x}}$		x			\mathbf{x}
Level II	Chico, CA.	Min	Min			└ ``	<u> </u>	<u> </u>	ļ		
Shasta Regional Medical	1100 Butte Street	12	37	530-244-5	5400	x				1	х
Center Level II	Redding, CA 96001	Min	Min	1		├		 	<u> </u>	 	
UC Davis Burn Center Level 1	2315 Stockton, Sacramento CA	45				x	1	x		} •	1
Level 1	38 33.18 x 121 27.20	Min		916-734-3	3636	^	l	^		X	ł
	8. MEDICA		RGFI	NCY PROCE	DURES		ar yer				
Emergency Frequency	: Command CDF CM	D 7	Ī	Injury Repo	rting P						
managemey in equency	, Command CD1 Civi		1	injury ktopo	/. ving		11 001				
Line Emergency:				Nature/Type of	of Emerge	ency					
Crew Supervisor will con	tact Division Supervisor w	vith patie		Location of Pa							
complaint/condition and I				Point of Conta							
<u> </u>	upervisor contacts:			Transportation	n Reques	ted by:	Air_	or C	round	l	
	MS resource] ;	Point of Picku Lat.	ıp		T a==				
 Commun Communications 	ications Unit] ;	Patient Unit I			Long				-
	onn contacts: or Air ambulance as reques	ted		Is EMT/Paran		h Patie	ent: Ye	es P	Vα		
o Operation	-	ica		Age_ Male	e Fen	nale				_	
o Safety			I.					_ _	_		
o Medical	Unit		[]	ICP/Camp E	_						
 Division Supervis 	sor or designee will serve a	as point o	of		ct Medic						
1	nedical emergency on assig	gned		and lo	ocation. I	Medica	ii stafi	willre	espono	1 to stabi	lize
channel	: 14 4 - 1 6 (al Unit (ontact	te•				
	signed tactical frequency (i RD) should be used for IW		_{1v}	O	~			Jnit			
	ion of need.	i and on	19	-	=				Unit c	contacts:	
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ICS 206 (Rev 03/12) 9. PREPARED BY: (Medical Unit Leader)

110

10. REVIEWED BY: (Safety Officer)

Jay 3 But ser!

START: 0700 END: 2200

(Expanded Form for Large Operations)

1. INCIDENT NAME: Deer	2. PREPARED BY: Rob Sonsteng		3.	Prepared Date: 08/25/13 1900
4. REMARKS (Safety Notes, Hazards, Air Opera 500KV Power lines SMOKEY CONDITIONS		SUNRISE: 0630 SUNSET: 1949 CUTOFF: 1919		5. TFR: A# Altitude: 10,000 8 mile Freq. 40 06.807 121 58 105
All GPS data to be collected (degrees, minutes & c ** <u>Avoid</u> aerial application of retardant or foam w AOBD with Lat & Long, est. of gallons, and a ma	r 	NOTAM		
Chico AAB or for Air Tanker reloading	TRACK RETARDANT	DROP LOCATIONS		

					=				
6. PERSONNEL	Phone	FREQUENCIES	AM	FM		8. FIXED-WING	# Avail / Type/ Make-Model / FAA N# / Base(s)		
AOBD: Rob Sonsteng	530-966-5508	AIR/AIR FW:		167.0750		Alm Wandland	AA- 503 RDD		
ATGS: Shem Hawkins ATGS:	530-895-6505	AIR/AIR RW:	135.250			Air Tactical	AA-210 CIC		
HLCO: Arron Burrow HLCO: Ray Taglio		AIR/GROUND:		159.345		Lead planes	L-		
ASGS: Anna Anderson	909-214-7604	DECK:		168.350			L-		
HEBM. Jerry Magana	530-510-9781	Command				Airtankers	2Type III tankers 0800		
		AIR GUARD		168.625					
Chico Tanker Base	530-895-6505	TOLC	ТВА			Other: Air Attack 210 over fire 0800hrs			

9. HELICOPTERS (Use Additional Sheets As Necessary)

FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
301	3	В3	Deer	0730	0800	Recon/Helco	820	1	UH60	RDD			Night Medevac
553	3			0730	0800	Recon/Helco							
C901	2	Cal Fire 901	Deer	0730	0800	Bucket/Shuttle							
C102	2	Cal Fire 102	Deer	0730	0800	Bucket/Shuttle							
73 HL	2	Bell 212	Deer	0730	0800	Bucket							
Guard 821	1	UH60	Deer	0730	0800	Bucket/Shuttle							
Guard 822	1	UH60	Deer	0730	0800	Bucket/Shuttle							
Guard 801	1	СН47	Deer	0730	0800	Bucket/Shuttle							
7BH	1	Fire Hawk	Deer	0730	0900	Bucket							

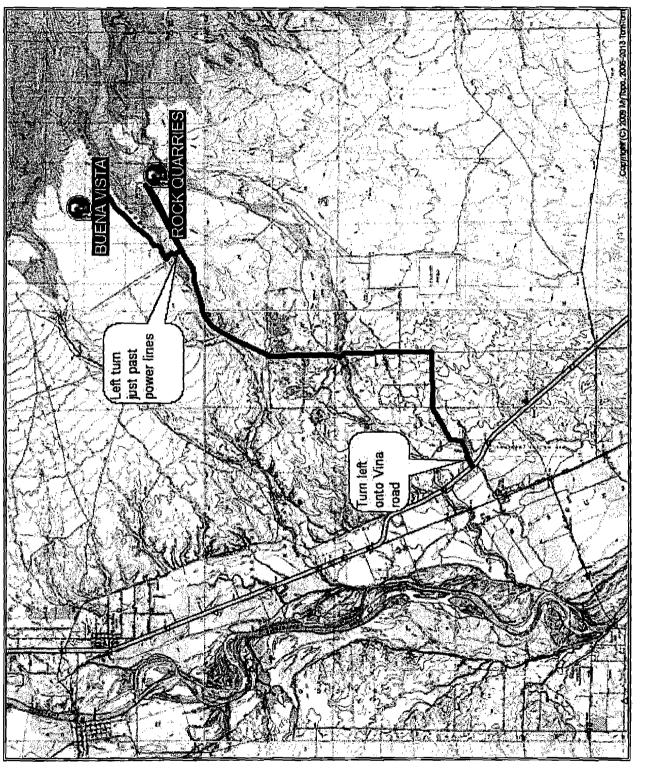
10. TASK/MISSION/ASSIGNMENT (Use ICS-220a if additional space needed; Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, etc.)

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applicable) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION START	8FLY FROM	FLY TO
Air Tactical	Direct A/C operations, coordinate with Ops.	0800	Base	Fire
Bucket support	HELICOPTERS. SUPPORT CREWS ON THE LINE.	0800	Dear HB	Fire
PAX/Cargo	SLING LOADS NEED TO BE ORDERED BY 1400 HRS. ORDER THROUGH COMMUNICATIONS			
Medevac	See Medical Plan for specifics.	2000	RDD	FIRE
Recon	IC, OSC, and SUL as requested			
Helispot Construction	Once helispot established/approved/numbered, notify Air Ops with Lat Long			
Helitack	When on fireline, be sure to follow LCES, 10s and 18s. <u>Use Lookouts and Trigger Points.</u>			
VLAT	Maintain 3 minute airspace separation post VLAT drop			
Communications	Must use CDF Command 7 Tone 1 to contact Deer Com direct			

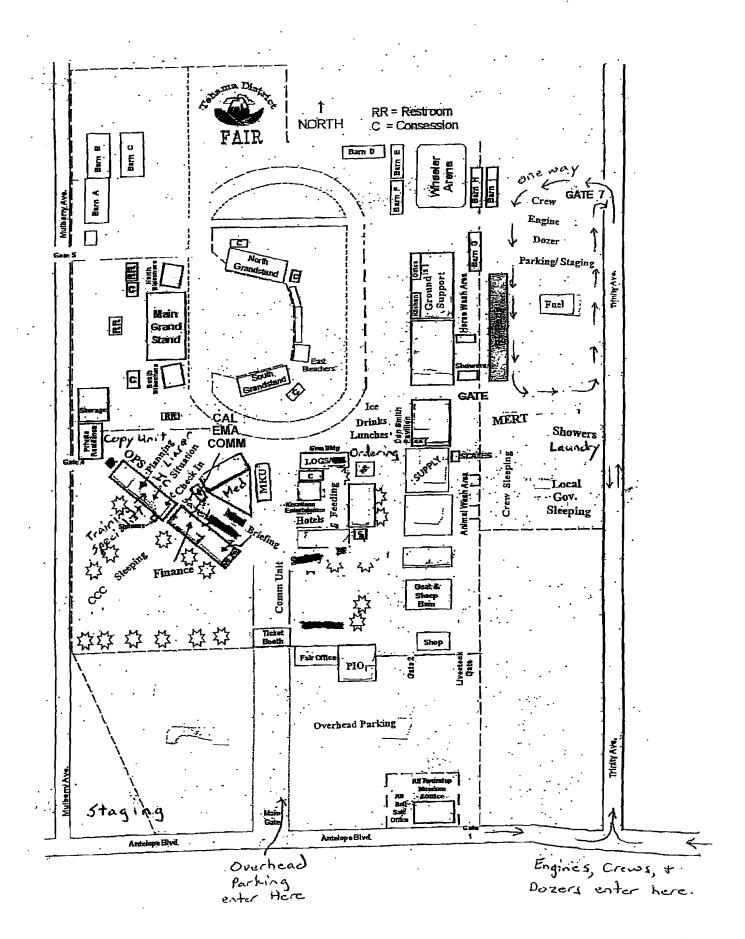
11. Helispot, Dip Site Portable Retardant Base and Sling Spot Information-

HELI- SPOTS #	<u>DIP</u> <u>SITES</u>	SLING SPOT #	DIVISIO N	LATITUDE	LONGITUDE		<u>REMARKS</u>
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	INCIDENT	RADIO	Incident Name	Date/Time Prepared	_	Operational Period Date/Time			
	COMMUNICAT		DEEF	RINCIDENT		8/25/2013	1800		08/26/13 0700 - 0700
							V. T.	2000年11月2日	
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq Nor W	TX Tone/NAC	Mode A, D or	Remarks
1	COMMAND	CDF CMD 7	ALL BRANCHES AND DIVISIONS	151.4600 N	103.5	159,3900 N	110.9 (1)	Α	CAL FIRE LOAD BK Grp 16, Ch 7; KW Grp 3, Ch 7
2	SUPPORT	CDF CMD 5	ALL BRANCHES AND DIVISIONS	151.3175 N	103.5	159.3525 N	151.4 (14)	Α	CAL FIRE LOAD BK Grp 16, Ch 5; KW Grp 3, Ch 5
3	TACTICAL	VTAC 11	BRANCH III DIV A/Z	151.1375 N	156.7	151.1375 N	156.7	Α	CAL FIRE LOAD BK Grp 24, Ch 7; KW Grp 3, Ch 119
4	TACTICAL	VTAC 14	DIV B/C	159.4725 N	156.7	159.4725 N	156.7	Α	CAL FIRE LOAD BK Grp 24, Ch 10; KW Grp 3, Ch 122
5	TACTICAL	VFIRE 24	BRANCH II DIV J/K	154.2725 N	156.7	154.2725 N	156.7	Α	CAL FIRE LOAD BK Grp 24, Ch 14; KW Grp 3, Ch 126
6	TACTICAL	VFIRE 25	BRANCH III DIV L	154.2875 N	156.7	154.2875 N	156.7	Α	CAL FIRE LOAD BK Grp 24, Ch 15; KW Grp 3, Ch 127
7	TACTICAL	VFIRE 26	BRANCH III DIV W/X/Y	154.3025 N	156.7	154.3025 N	156.7	Α	CAL FIRE LOAD BK Grp 24, Ch 16; KW Grp 3, Ch 128
8	TACTICAL	CDF TAC 13	LASSEN CONTINGENCY	151.4750 N	192.8	151.4750 N	192.8	Α	CAL FIRE LOAD BK Grp 19, Ch 6; KW Grp 3, Ch 60
9									
10									
11		·	,						
12						<u> </u>			
13	AIR TO GROUND	CDF TAC 18	ALL BRANCHES AND DIVISIONS	159.3450 N	192.8	159.3450 N	192.8	Α	CAL FIRE LOAD BK Grp 19, Ch 11; KW Grp 3, Ch 65
15	MEDICAL	CALCORD	INCIDENT WIDE	156.0750 N		156.0750 N	156.7	Α	MEDICAL EMERGENCIES ONLY
16	GUARD	AIR GUARD	INCIDENT WIDE	168.6250 N		168.6250 N	110.9	A	EMERGENCIES ONLY
17									
18 19							<u> </u>	-	
20	GUARD	AIR GUARD	INCIDENT WIDE	168.6250 N		168.6250 N	110.9	Α	EMERGENCIES ONLY
Prep	ared By (Communicati	ons Unit)			Incident Local	tion Tehama Co	unty, CA		<u> </u>
Jol	nn Aguilera, CO	ML, IMT #2	<u> </u>			ıma State CA La			
narr	row or wide band.	Mode refers to eithe	show four digits after the r "A" or "D" indicating an	alog or digital (e.g. l	Project 25) o	r "M" indicating mix	ed mode. All	channels	are shown
as if	<u> </u>	control station, mobi	ile or portable radio. Rep	eater and base stat	ons must be	programmed with t	he Rx and Tx	reversed	NFES 1330
		<u>'</u>	1			<u></u>	<u> </u>		







Finance Message 8/26/2013

- All Div. Sups must check in with Cost Apportionment at the end of their shift.
 They are located in front of Finance Section.
- Fill out Shift tickets for all private vendors.
- Stop by Finance Section to start your time.
- NO off site feeding authorized!
- Any Comp/Claims issues please stop by.
- Drop off CAL CARD copies.

GENERAL SHIFT TICKET INFORMATION

- Hired equipment day begins at 0001 and ends at 2400. Indicate equipment starting and stopping times. Use the 24 hour clock and round to the nearest ¼ hour.
- Only one shift per Shift Ticket and only one Shift Ticket per shift supervisor.
- Must have license #, serial #(last six OK), etc. unless equipment does not have
- Government employee AND contractor/operator must sign the Shift Ticket.
- Put request number on the Shift Ticket.
- Ask to see the previous shift's copy if necessary so that no breaks or overlaps occur in time keeping. Shift Tickets should account for every hour the contractor was under hire from the time of hire until their return to their point of hire.
- If equipment is assigned and getting paid for 24 hours, two operator names must be on the Shift Ticket. If only one operator is listed, vendor will NOT be paid for 24 hours.
- If needed, do an inspection when the equipment arrives at the incident base for Compliment, Capacity and Capability. Note any damage.
- Operators must have personal protective equipment.
- Government Officer is to turn in pink and blue Shift Tickets daily to Equipment Time Recorder (ETR), and keeps white copy. The contractor keeps the yellow copy.

		EMERG	ENCY S	Contrac	Contractor Name								
		The re	sponsible G	_[H2O For You								
Incident or Project Name Incident Number Request Number										r#1	Operator #2		
	W	'ild		(CALNU 1	23456	} 6	E-65		James Russell	}		
Agreement Numb	er									Operator Fu	mished By:		
				LNU11	111119				X	Contractor	Govi	emment	
Equipment Make					Equipment Model	/Тура				Operating Supplie	s Furnished	Ву:	
	Р	eterbilt				200	00 Gallon		X	Contractor	Gove	tnemme	
Serial Number					Licence Number					Equipmen	t Status		
l	11	1454N				SE	653574		X	Inspected	X Und	er Agreement	
				Equipm	ent Use				1	Released by Government			
Date					(Circle)	Hours Da	ys / Miles			Withdrawn by Contractor			
Mo / Day	Start	Stop	Work			Assig	nment		Rema	rks/Comments **			
									1	1 Ope	rato	r	
7/17	0001	0800	8	L_		Off	Shift		j	i Ope	alo	′■	
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7/17	0800	2000	12			Divis	sion B		_]				
	•			ł					ļ				
7/17	2000	2400	4			Off	Shift		4_				
				Vendor	Rating		 -		Gov. R	sp. Name and Position - PRINT			
				Poor*	Avg.	Good	Exc.	N/A		Steve Ham	oton, Div	В	
Met Perform	ance Expects	tions	J.			J	J 3		Govt R	ep. Signeture			
Equipment in	Safe Workin	g Condition			Va	ndar	Dating		-	Steve Hampton			
Operator Skill Level Vendor Rating							Contrac	Contractor Signature					
Operates Safety					must be done.					James Russell			
Operator's Cooperation Level							Date		Time				
Overall Perfo	omence				ــــــ	<u> </u>	<u> </u>			07/17/12		2000	
		**					lanation in Com	ment Section. 230 or equivalen			1 -	ALFIRE 297 (Rev 3-2011)	
			. w.o. CVD	MISSON OF TO	, more docum	meriadori, do	5 III, 100 T OH17	oo or oquitaler			Ь	(ner 3-2011)	

TRAINING SPECIALIST MESSAGE

A Training Specialist is now on the incident.
All federal, state, and local government agency trainees working on position task books will need to register with the Incident Training Specialist in order to receive proper credit for your assignment.

The Training Specialist is available immediately following the morning Operations Briefing to 2130.

Training Specialists

Claudia Soiza

(949) 632-7813

Cory Cisneros

(909)224-1640

FIRE SUPPRESSION REPAIR DEER INCIDENT: CA TGU-006768

Fire Suppression Repair is the repair of damage caused directly from fire suppression activities, it is not the repair of areas damaged by the fire. We cannot upgrade facilities beyond their pre-fire condition. Any projects too large or complicated to be completed by the Fire Suppression Repair Group shall be turned over to the local Unit or the Comp/ Claims Unit.

Start Early!

Fire Suppression Repair needs should be reported on the attached form as soon as discovered. To the extent feasible, repair work should start as soon as practical. However, repair activities shall not hamper or conflict with fire suppression actions. When possible, construct waterbreaks (waterbars) on all dozer lines, handlines, and safety zones concurrent with line construction or mop-up operations. Scattered trash shall be collected and deposited at Drop Points. Police your areas.

Repair Site Inventory:

Field Observers and Fire Suppression Repair Group resources will be traveling throughout the fire looking for repair needs. All fire line resources are asked to contribute any known issues. The Suppression Repair Group will then evaluate each site, develop a specific repair plan, and schedule an appropriate repair with necessary resources.

Infrastructure Damage:

Report the location and type of suppression damage to infrastructure. Common examples of such features include:

- Fences /gates
- Culvert/ Bridge/ Other watercourse crossings
- Water sources
- Utility distribution line; above/below ground.
- Restore barriers on roads previously closed but opened for suppression activities.
- Remove trash and debris, including flagging and signs when no longer needed.
- Misc. damage to residential property

Natural Resource Damage:

This category represents repairing existing problems <u>caused by fire suppression activities</u> (direct effect) and to prevent likely future problems such as accelerated erosion caused by winter rains (indirect effect).

- Construct drivable waterbars or rolling dips on unsurfaced roads.
- Construct waterbars on all dozer and hand lines according to the following Specifications: Waterbreaks shall be cut diagonally with a minimum depth of 6" into existing grade with a 12" berm for a minimum height of 18". Waterbreaks will be installed at a 30-45 degree angle. Outlets shall be open and directed onto least erodible material possible.

Line or Road Gradient (%)	0-10%	1 <u>1-25%</u>	<u>26-50%</u>	<u>>50%</u>
Waterbreak Spacing	100'	100'	75'	50'

- Remove all berms created by suppression activities unless necessary to divert runoff from a sensitive site.
- Clean culverts and drainage facilities plugged with soil and debris by fire suppression activities.
- All slash, soil, and debris deposited into watercourses shall be removed and stabilized.
- All work within 100 feet of a watercourse, cultural site or other sensitive location shall be performed by hand crews to avoid further damage. This applies to all direct and indirect lines.

Cultural Site Damage:

Report any disturbance to a known or suspected archaeological/historical site through chain of command to the incident Archaeologist and/or the Fireline Suppression Repair Group immediately. This includes any air tanker drops upon a site. Use least disturbing suppression methods possible unless life safety is at risk. Flag site perimeter for identification. Removing or disturbing any artifact is not permissible.

Comp Claims Issues:

Damaged resources that are too large or complex for the Fireline Suppression Group to handle shall be turned over to Comp Claims for processing. Examples of such issues include damage to pavement, bridges, pipelines, etc.

Archaeological and Historic Properties: Fireline Guidance for the Deer Fire, Tehama County, CA

Do not compromise safety for the protection and preservation of archaeological and historic properties. When possible and prudent:

- 1. Be on the lookout for prehistoric archaeological sites. These sites may include seasonal camps marked by the presence of obsidian and/or basalt flakes and village sites that also include dark midden soils and perhaps circular housepit depressions. The Native American group living in the area at time of historic contact was the Yana, the most famous of which was Ishi the last "wild" Indian found in North America.
- 2. Be on the lookout for historic archaeological sites. Remnants of the 1849 Lassen Emigrant Trail, which led gold seekers to Lassen's Rancho in Vina, occur on the ridgeline between Deer and Mill Creeks. Several emigrant graves are known adjacent to the trail as well they often appear as a 6-8 foot diameter open circle or oval made of local rock. Also present are old homesteads now marked by the presence of foundations, wells, can dumps, and old fruit trees.
- 3. Look for these prehistoric and historic sites in flat areas, especially adjacent to streams and springs. The emigrant trail runs along a ridgeline.
- 4. Known sites will be marked with red plastic flagging tape.
- 5. If you observe artifacts, features, or sites attempt to avoid if possible. If you can't avoid, minimize ground disturbance as much as possible, only clearing the surface to as minimal a depth as necessary. Try to go around sites with dozers rather than through them. Flag new sites in red if possible.
- 6. If you find artifacts leave them in place. Some artifacts may have been intentionally placed for religious or ceremonial reasons.
- 7. Note locations of discovered artifacts, features, and/or sites on a map. Better yet take a GPS reading if possible. Leave information for the archaeologist with the Plans Unit so that the sites can be relocated and protected during Fire Suppression Repair.
- 8. If you encounter a burial or other human remains, cease work in the area and contact the archaeologist immediately.

Thanks for your help protecting California's cultural heritage.

Richard Jenkins
CAL FIRE Northern Region Archaeologist
Cell Phone (530) 949-8822

ı	UNIT LOG		1. INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED		
4. UNIT NAME/DESI	GNATORS.	5. UNIT LE	ADER (NAME AND POSI	TION) 6.	OPERATIONAL PERIO	D		
7.		PERS	ONNEL ROSTER ASSIG	GNED				
1	NAME		ICS POSITION		HOME BASE			
				- -				
								
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		- 			 -			
8.		ACTIV	ITY LOG (CONTINUE ON		<u> </u>			
TIME			MAJOR EVEN					
	<u> </u>			<u> </u>	·			
								
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