DEER INCIDENT

CA-TGU- 006768



Incident Action Plan Sunday, August 25, 2013 Operational Period: 0700-0700 hrs.







Incident Management Team 2

	1. incid	ent Name		2. Date	•	3. Time
INCIDENT OBJECTIVES		CA TGU		8/24/		1900
				,,,,		
4. Operational Period						
8-25-2013 0700-0700						•
5. General Control Objectives for the Incident (inc	:lude alte	rnatives)				
Management Objectives :						
1. Provide Firefighter and public safety.						
2. Ensure costs are commensible with values	at risk.					
3. Ensure cooperation with cooperating ager	ncles.					
4. Ensure suppresion efforts are within the gui	idelines i	ior Ishi W	'ilderness Area.			
Control Objectives : Keep the Fire						
1. East of Acorn Hollow						
2. South of Antelope Creek						
3. West of Digger Pine Flat						
4. North of Deer Creek						
<u> </u>						
6. Weather Forecast for Period			•			
See attached Weather Forecast						
						•
7. General Satety Message						
See attached Safety Message						
·						
8	ttachme	ents (ma	rk it attached)			
☑ Organization List - IC\$ 203	☒	C. Med L. L.	al Plan - ICS 206		(0ther) Arch Gul	delines
Div. Assignment Lists - ICS 204	\boxtimes	Incider			-	
Communications Plan - ICS 205	\boxtimes	Traffic I	Plan			
9. Prepared by (Planning Section Chief)			10. Approved by (incl	dent Comn	nander)	

ICS 202

ORGA	NIZATION ASSIGNMENT LIST
Incident Name	
	Deer CA TGU 006768
2. Date	3. Time
Aug 25, 2013 4. Operational Period	2330
•	t 25 2012 0700 0700
<u>_</u>	ust 25, 2013 0700-0700
Position	Name
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	ommander and Staff
Incident Commander	Rob Cone / Joe Tyler (T)
Deputy Setable Office	Ray Chaney
Safety Officer	Gary Curtis / Steve Walker / Damon Godden (T)
Information Officer	Scott McLean / Ron Oatman
Liaison Officer	Mike Martin
6. Agency Re	presentative y
Agency	Name
LNF	Sue Roacha
CA Fish & Wildlife	Sam Castello
CDC	
7	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	TBD
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
8. Log	gistics Section
Chief	Larry Williams / Dawn Pedersen
Deputy	Kenny Lowe
Supply Unit	Brian Robbins
Facilities Unit	Garrett Radovich / Martin Johnson
Ground Support Unit	Danny Sykes / Scott Love (T)
Communications Unit	John Agullera
Medical Unit	TBD
Security Unit	TBD
Food Unit	Gregory Hicks / Richard Rivers

		ns Section
Chief		ankenhelm / Jeff Velk
Deputy		rock / Mike Inman (T)
	l	/Groups
Branch Director	Abdul Ahı	-
Division/Group	Α	Jon Jones
Division/Group	В	Joey Felix
Division/Group	С	Clint Swensen
. b. Bromë	h II - Division	/Groups
Branch Director	Dave Russ	sell
Division/Group	J	Barry Biermann
Division/Group	K	Gino DeGraffenreid
Division/Group	L	Darren Read
-		
c. Branc	h III – Divisio	n/Groups
Branch Director	John Mes	sina / Jim Mathias (T)
Division/Group	W-	Ty Labelle / J. Hankey (T)
Division/Group	X	Brian Mackwood
Division/Group	Y	John Young
Division/Group	Z	Rob Bebensee
	_	
e. Fair St	aging 	Store Clarent
STAM		Steve Clement
SIAM		
e. Air Ot	erations Bro	onen:
Air Operations Bra		Rob Sonsteng
Air Attack Supervis	sor	TBD
Air Support Superv	risor	Anna Anderson
Helicopter Coordi	nator	TBD
10.	Finance:	Section
Chief		John Kiszka
Deputy		Pete Bymers
Time Unit		Paul Abe / Bill Winter (T)
Procurement Unit		Jason Mcdermott
Compensation/Cl	aims Unit	Dennis Nolan (T)
Cost Unit		Spencer Pendley / (T) Rebecca Scott (T)
Prepared by (Reso	ource Unit Lead	der)
Roger Noon		

DIVISION A	T211	1. Branch				2. Division/G	roup			
DIVIDION	iooioiiiiiiiiiii	LI31		BRAN	1CH			Α		
3. Incident Name			4. Operat	ional Perio	d	••				
Deer CA-TGI	J-006768		Date	e: 8-25	5/26-2	2013 ti	me: 0700	0-0700	Hrs.	
5	- North Control		perations (Personne	.		i de la companya della companya della companya de la companya della companya dell	1.4	je je	
Operations Chief	Charles	Blankenheim	Division/G	roup Super	visor	Jon ⁻ Jone	∋s			
	Mike Sh	orrock				k.				
	Jeffrey \	/eik (Night)								
	Mike Inr	nan (Night)								
Branch Director Abdul Ahmad			Air Attack	Supervisor	No.					
6.		. Re	sources A	ssigned	this Pe	riod		7		
Strike Team/Task Force/	Briefing	Leader	Number	Trans.		Report Location		-On	Arrival	Off
Resource Designator			Persons	Needed				Shift	Time	Shift
STC			16			k Rd to the f			0800	
WT PVT E44		Shumas	2		Moa	k Rd to the f	owerlines	. 7	0800	
WT PVT E45		Big Ed	2		Moa	k Rd to the f	owerlines		0800	
									,	
-										
· ·	in April 1991									
							-			ringga.
										all)
				1						

7. Control Operations

Maintain current control line from powerline at branch break north to Little Dry Creek.

8. Special Instruction

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.

Avoid disturbance of flagged avoidance areas (red flagging).

9.			Division/Gro	oup Communic	ation Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.4600 N		CDF CMD 7	Support	RX 151.3175 N		CDF CMD 5
	TX 159.3900 N		Tone 1	300001 2231-15	TX 159.3525 N		Tone 14
Tactical Div/Group	151.1375 N		VTAC 11	Air to Ground	159.3450 N		CDF T18
Prepared by (Resou	urce Unit Ldr.)	Approved b	y (Planning Sect. Ch.)	Date	Tir	ne
Roger Noon		Ron Bray	0		08/24/13		1900

DIVISION	ASSIGNMENT	HET	1. Branch	1. Branch				2. Division/Group			
DIVISION	ASSIGNMENT	LI31		BRAN	VCH I			В	·		
3. Incident Name			4. Operat	ional Perio	d						
Deer CA-TG	SU-006768		Dat	e: 8-25	5/26-2	2013 Tim	e: 0700	-0700	Hrs.		
5.			Operations.	- A garage 2 to 7 to 100 to	C 2 - C T 200 (In 1980)		No.				
Operations Chief	Charles I	Blankenheim	Division/G	roup Super	visor	Joey Felix	A A A A A A A A A A A A A A A A A A A	130 () do 1 12 800 (0) F	b-Hammada-watanaxi, if product	Continuenta	
	Mike Sho	rrock									
	Jeffrey V	'eik (Night)									
		nan (Night)									
Branch Director	Abdul Ai	-	Air Attack	Supervisor			_		_	-	
8.	ADGULAL ATTENTION OF THE PARTY	#7580 Box Tree 9555	Resources A	ssianed	this Pe	l riod			Land II		
Strike Team/Task Force/	Briefing	Leader	Number	Trans.		Report Location	on .	On	Arrival	ÔĦ	
Resource Designator			Persons	Needed				Shiff	Time	Shift	
STC			16		Moa	k Rd to the Po	owerlines		0800	in in the second	
DOZ Shasta County :	73		1		Moa	k Rd to the Po	owerlines .		0800		
-											
	i da jak							1.00			
				-							
											
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_					-	_			-		
											
7. Control Operations		0		. ''							
Build line north fror	n Little Dry	Creek to Bue	ena vista	Iraii.							
8. Special Instruction					-			_			
Utilize mist tactics v	within Ishi W	filderness.									
Pack out all trash f	rom Ishi Wil	derness (pac	ck in/pac	k out).							
No application of	foam or ret	ardant withir	n 300' froi	n wate	erway	′s.					
Avoid disturbance	of flagged	l avoidance	areas (re	d flagg	jing).						
			ivision/Gro	Jp Comr	nunic	ation Summai	atilise tileder V				
Function Frequency	Jency	·	Channel	Funct	ion	Frequency		stem	Char		
COMMUNIC	.4600 N	C	DF CMD 7	Supp	off	RX 151.3175 N			CDF C		
TX 159	.3900 N		Tone 1			TX 159.3525 N	I		lone	177	

VTAC 11

Approved by (Planning Sect. Ch.)

Ron Bravo

Air to Ground

159.3450 N

08/24/13

Date

CDF T18

Time

1900

Tactical Div/Group

Roger Noon

Prepared by (Resource Unit Ldr.)

151.1375 N

<u>-</u>			1. Branch	_			2. Division/G	roup	_	
DIVISION A				BRAN	1CH I			С		
3. Incident Name			4. Operat	ional Perio						
Deer CA-TGI	J-006768		Date	e: 8-25	/26-2	.013 - т	ime: 0700	-0700	Hrs.	
5.		, Op	erations I	Personne	N .					
Operations Chief	Charles B	Blankenheim	Division/G	roup Super	visor	Clint Sw	ensen			
	Mike Sho	rrock								
	Jeffrey V	eik (Night)		•						
	Mike Inm	an (Night)								
Branch Director	Abdul Ah		Air Attack	Supervisor	No.					
6.		Re:	sources A	ssigned	this Pe	ried				
Strike Team/Task Force/	Briefing	Leader	Number	Trans.		Report Loca	ition	On	Arrival	Off
Resource Designator			Persons	Needed		L Dal to the l	Bourárlinas	Shift	Time	Shiff
STC		<u> </u>	16		Modi	k Rd to the I			0800	PER ST
						_				- 100
_			_						_	1.00
					,					
	GERES CONTRACTOR									10. S.
-		•								
								21.47F		
7. Control Operations										
Building line north fr	om Buena	Vista Trail to B	ig Dry C	Creek.						
8. Special Instruction	,									
Utilize mist tactics w	ithin Ishi Wi	ilderness.								
Pack out all trash fro	om Ishi Wild	derness (pack	in/pacl	k out).						

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

Avoid disturbance of flagged avoidance areas (red flagging).

9.			Division/Gro	oup Communic	ation Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.4600 N		CDF CMD 7	Support	RX 151.3175 N		CDF CMD 5
	TX 159.3900 N		Tone 1		TX 159.3525 N	_	Tone 14
Tactical Div/Group	151.1375 N	-	VTAC 11	Air io Ground	159.3450 N	-	CDF T18
Prepared by (Reso	urce Unit Ldr.)	Approved b	y (Planning Sect. Ch.		Date	Time	•
Roger Noon		Ron Bray	′ 0		08/24/13		1900

DIVICION A	CCICNIMENIT	1167	1. Branch			2. [Division/G	roup		
DIVISION A	33IGNMENI	F121		BRAN	ICH I	I		J		
3. Incident Name			4. Operat	ional Perio	d		-			
Deer CA-TGU	J-006768		Dat	e: 8-2 5	5/26-2	2013 Time:	0700	-0700	Hrs.	
5.	A Comment	· Op	erations !	Personne)				a Maria	
Operations Chief	Charles	Blankenheim	Division/G	roup Super	visor	Barry Bierm	ann		<u> </u>	
	Mike Sho	orrock			-					
	Jeffrey \	/eik (Night)								
	Mike Inn	nan (Night)			-					
Branch Director	Dave Ru		Air Attack	Supervisor	No.					
6.		Re	sources A	ssigned	this Pe	riod -				
Strike Team/Task Force/	Briefing	Leader	Number	Trans.	SAC SECRETARY SERVICE SEC. SEC. SEC. SEC. SEC. SEC. SEC. SE			On	Arrival	Off
Resource Designator			Persons	Needed				Shift	Time	Shiff
STG LNU 9147G		John Layton	36			Deer Helibase			0800	
DOZ BTU 2142		Jason Kane	1		Lass	en Trail to the Fi	reline		0800	
DOZ PVT E16		Hurtzig Dozer	2		Lass	en Trail to the Fi	reline		0800	
·										
								Totale Mika		
			-							
	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1									
							3.54			
7. Control Operations	Laboratoria Scientifica		•		•			***************************************		

Construct line north from Big Dry Creek to Lassen Trail.

8. Special Instruction

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.

Avoid disturbance of flagged avoidance areas (red flagging).

9.			Division/Gro	oup Communic	ation Summary		
Function	Frequency	System	Channel	, Function	Frequency	System	Channel
Commandi	RX 151.4600 N		CDF CMD 7	Support	RRX 151.3175 N		CDF CMD 5
	TX 159.3900 N		Tone 1		TX 159.3525 N		Tone 14
- Tactical - Div/Group	159.4725		VTAC 14	Air to Ground	159.3450 N		CDF 118
Prepared by (Reso	ource Unit Ldr.)	Approved b	y (Planning Sect. Ch	.)	Date	Time	
Roger Noon		Ron Brav	' 0		08/24/13		1900

-			1. Branch				2. Division/C			
DIVISION AS	SSIGNMENT I	LIST	i. bidilen	BRAN	ICH I		2. 511310117	K		
3. Incident Name			4. Operat	ional Perio	d	<u> </u>	_			
Deer CA-TGU	1-006768		Dat	e: 8-25	6/26-2	2013 Tin	ne: 070	0-0700	Hrs.	
5. Francisco	The second	Op	erations	Personne	el .					
Operations Chief	Charles B	Blankenheim	Division/G	roup Super	visor	Gino De(Graffenr	eid		l
	Mike Sho	rrock								
	Jeffrey V	eik (Night)								
	-	an (Night)								
Branch Director Dave Russell			Air Attack	Supervisor	No.	_	_			
6		Re	sources A	ssigned	this Pe	riod				
Strike Team/Task Force/	Briefing	Leader	Number	Trans.		Report Locati	on	On	Arrival	Off
Resource Designator			Persons	Needed				Shift	Time	Shift
STC			16		Lass	en Trail to the	e Fireline		0800	illa Maria
CRW TGU Salt Creek 1			16			Deer Helibo	ase		0800	
CRW TGU Salt Creek 5						Deer Helibo	ase		0800	
	#12.00F3				-			d and a	-	
										7.4
	100 H	-	+							
	100 M		-		_					
			1							

7. Control Operations

Construct line north from Lassen Trail - Mill Creek and back to Lassen Trail.

8. Special Instruction

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.

Avoid disturbance of flagged avoidance areas (red flagging).

9.0000000000000000000000000000000000000			Division/Grou	ip Communic	ation Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.4600 N		CDF CMD 7	Support	RX 151.3175 N		CDF CMD 5
	TX 159.3900 N	,	Tone 1		TX 159.3525 N		Tone 14
Tactical Div/Group	159.4725		VTAC 14	Air to Ground	159.3450 N		CDFT18
Prepared by (Reso	urce Unit Ldr.)	Approved b	y (Planning Sect. Ch.)		Date	Time	e
Roger Noon		Ron Bray	′ 0		08/24/13		1900

		1. Branch				2. Divisio	n/Group	-	
DIVISION A	SSIGNMENT LIST	11. 5. 6.10,1	BRAN	ICH I	II	2, 5,,,,,,,	I		
3. Incident Name		4. Operati			<u> </u>			_	
Deer CA-TGU	J-006768	1	e: 8-2 5		n∩13 +	ime: 07	700-0700 H	-lrc	
5. And Comm.		perations I	Coracia		2010	ime. 07	/00-0/001		
Operations Chief	Charles Blankenheim	Division/G	SCHOOL STREET	200 - Carlo Ca	Darren F	Pead			A COLUMN
	Mike Shorrock				Danoni	·ouu			
	-								
	Jeffrey Veik (Night)								
Branch Director	Mike Inman (Night)	Air Attack	Supervisor	No.					
	Dave Russell	en market en	C**MANAGEMENTS Day, Repub	Para - 1. 74678					ver-govern
6. Strike Team/Task Force/	Briefing Leader	Number	Trans.	inis Pe	Report Loca	ution	On	Arrival	Off
Resource Designator		Persons	Needed				Shift	Time	Shift
STG TCU 9482G		36	_		Deer Helib	ase		0800	
-						_			
									
							1		
						·			
						_			
									440
7. Control Operations									
·-	Lassen Trail south to Big	Dry Cree	ek.						
8. Special Instruction	-								
Utilize mist tactics wi	ithin Ishi Wilderness.								
Pack out all trash fro	om Ishi Wilderness (pack	in/pacl	cout).						
No application of fo	oam or retardant within	300' fror	n wate	rway	/s.				
Avoid disturbance o	of flagged avoidance o	reas (re	d flagg	ing).					

9.			Division/Gro	up Communic	ation Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.4600 N	-	CDF CMD 7	Support	RX 151.3175 N		CDF CMD 5
	TX 159.3900 N		Tone 1		TX 159.3525 N		Tone 14
Tactical # DW/Group	154.2725		VFIRE 24	Air to Ground	159.3450 N		CDF T18
Prepared by (Resou	urce Unit Ldr.)	Approved b	y (Planning Sect. Ch.)		Date	Tim	ne
Roger Noon		Ron Brav	0		08/24/13		1900

		1. Branch				2. Division/G	roup			
DIVISION A	SSIGNMENT			BRAN	ICH III	ĺ	2. 2	۷	V	
3. Incident Name			4. Operati	ional Perio	d					
Deer CA-TGL	J-006768		Date	e: 8 -25	5/26-2013	3 ті	me: 0700	-0700	Hrs.	
5.		Ope	rations (Personne	al accommodate	are the				
Operations Chief	Charles	Blankenheim	Division/G	roup Super	visor Ty	Labell	e / Jeff H	anke	y (T)	
	Mike Sho	orrock								
	Jeffrey \	/eik (Night)			`					
	•	nan (Night)								
Branch Director	-		Air Attack	Supervisor	No.			_		
	Mathias	·								
6.	Allian - All III a	Resc	ources A	ssigned	this Period	Large		7.4	an Singapore	
Strike Team/Task Force/	Briefing	Leader	Number	Trans.	Re	port Loca	lion ·	On	Arrival	Off
Resource Designator	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	-	Persons	Needed			-	Shift	Time	Shift
STG HUU 9124G		Orlando Payne	38		De	er Helib 	ase 		0800	
STG HUU 9125G			36		De	er Helib	ase		0800	
DOZ 2540	Common Co	Mike Glen	2		Moak Rd	to the F	owerlines		0800	
DOZ 2544		Mario Galiano	2		Moak Rd	to the F	owerlines		0800	
DOZ E22		Moore Dozer	2		Moak Rd	to the F	owerlines		0800	
DOZ E26		Pro Dump	2		Moak Rd	to the f	owerlines		0800	
STL HUU 9128L	arawana		5		Moak Rd	l to the f	owerlines		0800	
	10.00.00									

7. Control Operations

Anchor at Big Dry Creek and construct line south to Buena Vista Trail.

8. Special Instruction

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.

Avoid disturbance of flagged avoidance areas (red flagging).

9.		Deline trans.	Division/Gro	oup Communic	ation Summary	andre de la companya	
Function .	Frequency	System	Channel	Function	Frequency	System	Channel
	RX 151,4600 N		CDF CMD 7	The House of the State of the S	RX 151.3175 N		CDF CMD 5
Command	TX 159.3900 N		Tone 1	Support	TX 159.3525 N		Tone 14
Tactical Div/Greup	154.2875	-	VFIRE 25	Air to Ground	159.3450 N	_	CDF T18
Prepared by (Reso	urce Unit Ldr.)	Approved b	by (Planning Sect. Ch.		Date	Time	÷
Roger Noon		Ron Bray	/0		08/24/13		1900

			<u> </u>						
DIVISION	ASSIGNMEN	T LIST	1. Branch	BRANC	·	2. Division	n/Group		
3. Incident Name			4. Opera	tional Period					
	SU-006768		, i	te: 8-25/2	24 2012	- 07	00-0700	⊔re	
5.			Operations	ARREST DANGERS OF THE PARTY OF	20-2013	Time: 0/	00-0700	113.	
Operations Chief	Charles	Blankenhe		Froup Supervis	or Prion M	lackwoo	A		
			31(1)		BIIGHTV	IGCKWOC	d		
	Mike Sh		,						
		Veik (Night	·						
Describ Discribe		man (Night	·				—		
Branch Director	John M Mathia	essina / Jin s (T)	Air Attaci	c Supervisor No). 	IIIIII kanthaa · · · · · · · · · · · · · · · · · ·			
6.			Resources /	Assigned thi	s Period				
Strike Team/Task Force/ Resource Designator	Briefing	Leade	r Number Persons		Report Loc	cation	On Shift	Arrival Time	Off Shift
STG MEU 9112G			36	Needed	Deer Hel	base		0800	34.014
STG MEU 9113G			36		Deer Hel			0800	
310 MEO 71130									
	Statement of the second		_	 				_	
				 					
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		10.75 10.75				_			-
						-			
								_	
		100 100 100 100 100 100 100 100 100 100					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
7. Control Operations			***						
Construct line sout	h from Bue	ena Vista Ti	rail to Little [Ory Creek					
8. Special Instruction	•	-							_
*Ishi Wilderness Res	strictions								
Utilize mist tactics v	within Ishi \	Wilderness.							
Pack out all trash f	rom Ishi W	ilderness (p	oack in/pac	k out).					
No application of	foam or re	etardant wi	thin 300' fro	m waterv	vays.				
Avoid disturbance	of flagge	d avoidan	ce areas (re	ed flaggin	g).				
			Division/Gro	up Commu	ınlcation Sumr	nary			
Frequency Frequency	Jency	System	Channel	Function	Frequen		System	Char	
Communically	.4600 N .3900 N		CDF CMD 7 Tone 1	Support				CDF C Tone	
	.5700 N		10/16 1		TX 159.35	23 N			
Tacilical 154.28	375		VFIRE 25	Air to Grou	159.3450) N		CDF	T18
Prepared by (Resource Unit L	dr.)	Approved by (F	Planning Sect. Ch.)		Date		Time		_
Roger Noon		Ron Bravo			∩ <u>8</u> /	24/13	1	1900	

										
DIVISION A	ASSIGNMENT	LIST	1. Branch	DD A N	~ !!!!	2. 1	Division/G			
			<u> </u>	BRAN		l		<u>Y</u>		
3. Incident Name	00.47.40		4. Operat	ional Perio	d					
Deer CA-TG	U-006768		Dat	e: 8-25	/26-2013	Time:	0700)-0700 I	Hrs.	
5		•	perations	Personne						July 24
Operations Chief	Charles	Blankenheim	Division/G	roup Super	visor Ja:	son Youn	g			
	Mike Sh	orrock								
	Jeffrey \	veik (Night)								
	1	nan (Night)								
Branch Director	 	essina / Jim	Air Attack	Supervisor	No.		_			
	Mathias	•								
6.		The Control of the Co	esources A	ssigned	this Period					- 5
Strike Team/Task Force/	Briefing	Leader	Number	Trans.		oort Location	Photosophia Carrie	On	Arrival	Off
Resource Designator			Persons	Needed				Shift	Time	Shift
STC HUU 9120C		Martin Hobbs	17		Moak Rd	to the Pow	erlines ———		0800	
CRW TGU Ishi 2		50 St. 18 CHARLES	16		Dee	er Helibase			0800	100
CRW TGU Valley View	v 4		16		De	er Helibase			0800	
	The state of the s						_		_	100
		<u> </u>								
			_		<u> </u>					
_						_				
										2
7. Control Operations										
Construct line sout	n from Littl	e Dry Creek to	Moak Ti	rail.						
8. Special Instruction			-				<u> </u>		_	
*Ishi Wilderness Res	trictions									
Utilize mist tactics v	vithin Ishi V	Vilderness.								
Pack out all trash fr	om Ishi Wi	lderness (pack	(in/pacl	cout).						
No application of f		**	•	•	rwavs.					
Avoid disturbance					-					
9.					nunication	Summary				
Function Frequ	ency		nannel	Functi	1.794 (1.10	requency	Sys	stem	Chan	inel
Command RX 151.	4600 N	CDF	CMD 7	Supp		151.3175 N			CDF C	MD 5
TX 159.	3900 N	To	one 1			159.3525 N]		Tone	14

VFIRE 26

Approved by (Planning Sect. Ch.)

Ron Bravo

Air to Ground

159.3450 N

08/24/13

Date

CDF T18

Time

1900

Tactical Div/Group

Roger Noon

Prepared by (Resource Unit Ldr.)

154.3025

DIVISION A	SSIGNMENT	LIST	1. Branch		~ 1.4	2. Division,	•			
				BRAN	<u>CH II</u>	<u> </u>	Z			
3. Incident Name		-	4. Operati	ional Period	d d					
Deer CA-TGl	J-006768		Date	e: 8-25	/26-2	2013 Time: 070	00-0700	Hrs.		
5.		Ор	erations l	ersonne	1					
Operations Chief	Charles	Blankenheim	Division/G	roup Super	visor	Rob Bebensee				
1	Mike Sho	orrock								
•	Jeffrey \	/eik (Night)								
	Mike Inn	nan (Night)								
Branch Director	John Me	essina / Jim	Air Attack	Supervisor	No.					
	Mathias	(T)			_					
6.		Res	iources A	ssigned	this Pe	riod		Miles Committee		
Strike Team/Task Force/ Resource Designator	Briefing	Leader	Number Persons	Trans. Needed		Report Location	On Shift	Arrival Time	Off Shift	
NG TGU 2562		Luke Thomas	3 .		Moal	k Rd to the Powerline	s	0800		
WT PVT E43		Montz	2		Moa	k Rd to the Powerline	s	0800		
				-	-				Maria Control	
			_							
	Tall 5		_				G. (5)			
							All Late of			
			_							
			-	<u> </u>	_				SEP .	
)						

8. Special Instruction

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.

Avoid disturbance of flagged avoidance areas (red flagging).

		Division/Gro	oup Communico	ation Summary		
Frequency	System	Channel	Function	Frequency	System	Channel
RX 151.4600 N		CDF CMD 7		RX 151.3175 N		CDF CMD 5
TX 159.3900 N		Tone 1	S. S	TX 159.3525 N		Tone 14
154.3025		VFIRE 26	Air to Ground	159.3450 N		CDF 118
rce Unit Ldr.)	Approved b	y (Planning Sect. Ch.		Date	Time	
	Ron Brav	0		08/24/13		1900
	RX 151.4600 N TX 159.3900 N	RX 151.4600 N TX 159.3900 N 154.3025 urce Unit Ldr.) Approved b	Frequency System Channel RX 151.4600 N CDF CMD 7 TX 159.3900 N Tone 1 154.3025 VFIRE 26	Frequency System Channel Function	RX 151.4600 N TX 159.3900 N TOne 1 CDF CMD 7 Tone 1 TX 159.3525 N VFIRE 26 All to Ground Approved by (Planning Sect. Ch.) Date	Frequency System Channel Function Frequency System RX 151.4600 N TX 159.3900 N CDF CMD 7 Tone 1 Support RX 151.3175 N TX 159.3525 N 154.3025 VFIRE 26 Air to Ground 159.3450 N vrce Unit Ldr.) Approved by (Planning Sect. Ch.) Date Time

			1. Branch				2 0	rision/Group		 -
DIVISION A	SSIGNMENT	LIST	1. Bidrich	Fair St	aain	a	2. DIV	ision/Group		
3. Incident Name		<u> </u>	4. Operat	ional Period		9				
	J-006768			e: 8-25	•	0013 -	!	0700-0700	∐rc	ĺ
5.		O.	perations	, co. 1	of rodon570.wes388888	.013	ime:	0/00-0/00		
Operations Chief	Charles	Blankenheim	and the second of the second	ea Manag		Steve C	leme	nt		
	Mike Sho									
		eik (Night)								
		nan (Night)								
Branch Director	74110 1111	idir (rugini)	Air Attack	Supervisor	No.					
6.		Re	sources A	ssigned:	this Pe	ried.		######################################		14.赤银草木分
Strike Team/Task Force/	Briefing	Leader	Number	Trans.	91.01.01.01.00.05	Report Loco	ition	On	Arrival	Off
Resource Designator	11 11 11 11 11 11 11 11 11 11 11 11 11		Persons	Needed				Shift	Time	Shift
WT PVT E42	7.46	Montz	2			Fairgrour	nds		0800	W.
										1.4
· .										
		-								
										7.0
						-			_	
-										
										Sept.
7. Control Operations				l				100.00		
Maintain 3 minute c	ıvailability	'.								
8. Special Instruction				_						
Utilize mist tactics w	ithin Ishi V	/ilderness.								
Pack out all trash fro	om Ishi Wil	derness (pack	in/pacl	cout).						
No application of fo	oam or re	tardant within	300' fror	n wate	rway	s.				
Avoid disturbance of	of flagged	d avoidance a	reas (re	d flagg	ing).					

9.			Division/Gro	oup Communic	ation Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.4600 N		CDF CMD 7	Support	RX 151.3175 N	_	CDF CMD 5
	TX 159.3900 N		Tone 1		TX 159.3525 N		Tone 14
Tactical Div/Group				Air to Ground	159.3450 N		CDF 118
Prepared by (Reso	urce Unit Ldr.)	Approved b	y (Planning Sect. Ch.		Date	Time	e
Roger Noon		Ron Bray	′ 0		08/24/13		1900

Spot Forecast for Deer Fire Fire

National Weather Service Sacramento 938 PM PDT Sat Aug 24 2013

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE.

SPOT FORECAST FOR DEER FIRE...CAL FIRE NATIONAL WEATHER SERVICE SACRAMENTO CA 938 PM PDT SAT AUG 24 2013

FORECAST IS BASED ON REQUEST TIME OF 2125 PDT ON AUGUST 24. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

.DISCUSSION...

A PACIFIC UPPER TROUGH WILL BRING LOCALLY BREEZY SOUTH TO SOUTHWEST WINDS FOR THE NEXT SEVERAL DAYS. COOLING TREND FORECAST THROUGH MONDAY ALONG WITH INCREASING HUMIDITY. DRY WEATHER NEXT WEEK WITH TEMPERATURES SLOWLY RETURNING TO NEAR NORMAL.

.SUNDAY...

SKY/WEATHER.....MOSTLY CLOUDY IN THE MORNING THEN BECOMING PARTLY CLOUDY.

MAX TEMPERATURE....85-88.

MIN HUMIDITY......25-30 PERCENT.

WIND (20 FT).....

SLOPE/VALLEY.....SOUTHEAST 3 TO 6 MPH BECOMING SOUTH TO SOUTHWEST 8 TO 13 MPH...GUSTS TO 20 MPH

IN THE AFTERNOON.

RIDGETOP......SOUTH 15 MPH.

CWR...... 5 PERCENT.

LAL....1.

MIXING HEIGHT.....1200-2500 FT AGL INCREASING TO 8500-8900 FT

AGL.

MIXING WINDS.....SOUTH 15 MPH.

FORECASTER...

REQUESTED BY...FBAN

REASON FOR REQUEST...WILDFIRE

FIRE BEHAVIOR FORECAST

FORECAST N	UME	3ER: 1		TYPE (OF FIRE:	Wildlar	nd

FIRE NAME: Deer Fire OPERATIONAL PERIOD: 08/25/13 (0700-0700)

DATE ISSUED: 08/24/2013 TIME ISSUED: 2000

INPUTS

WEATHER SUMMARY:

Pacific upper trough will bring south to southwest winds for several days. Cooling trend forecast through Monday along with increasing humidity.

Morning mostly cloudy becoming partly cloudy in afternoon.

MAX temp 85-88

MIN RH 25-30%

Wind (20 ft) – Slope / Valley – Southeast 3 – 6 MPH; becoming South to Southwest 8 – 13 MPH– Gusts to 20 MPH in the afternoon

Ridgetop Winds — South 15 MPH

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, fire activity increased significantly with approximately a 10-12 mph wind threshold. When wind, canyon and heavier fuel arrangements are in alignment, **EXTREME FIRE BEHAVIOR** with 20' to 35' flame lengths were observed. Lateral and backing fires were slow spreading with higher 6' to 10' flame lengths when jackpots were encountered. 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

Fuei Type	ROS (RATÉ) FWD	ROS Flank	ROS Backing	FL (Ft)	P(i)G
Brush (FM4)	75 – 215 ft/min	8-13 ft/min	1-4 ft/min	7-30 ft	76%

SPECIFIC:

Branch I - West Flanks

The wind should push any active fire into the black. Along the NW perimeter there is potential for some higher levels of activity with shifting afternoon winds.

Branch II North / East Flanks

This area will continue to have active fire with the S/SW winds. As fire moves up drainages, expect extreme fire behavior. Fire burned through retardant lines and smoke plumes were beginning to form ice caps. If ice caps fully develop, watch for possible downdrafts from column collapse.

Branch III South Flanks

Lighter fuels burned cleanly and needed minimal mop up. There may still be some isolated pockets of heat.

AIR OPERATIONS:

Early morning clouds and poor visibility from smoke plumes during extreme fire runs.

SAFETY

Limited direct attack due to FL and fire intensity in heavier brush patches.

Fire intensity increased significantly when the eye level wind reached 10-12 mph.

Base actions on actual weather and fire conditions.

Be Safe

SAFETY MESSAGE

EVENT: Deer Fire DATE: August 25, 2013

Major Hazards and Risks:

Steep Rocky Terrain: -Watch your footing.

-Heads-up for rolling rocks.

-Review downhill/indirect line construction guidelines in IAP.

Heat Disorders: - Drink plenty of fluids. Stay away from caffeine. Hydrate early and often.

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

clammy skin .,etc.)

Driving: -Drive Defensively! Base speed limit is 15 mph.

-Seat belts and headlights on.

-Watch your speed going to Ground Support. Speed limit is 15 mph.

-Watch for Pedestrians, especially young children looking at your apparatus.

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

Marijuana Grows: In the area, watch out for personnel in the area and booby traps. Notify

Division Supervisor.

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

High Power Lines: Heads up when 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 2 good, detailed safety briefings on LCES, 10 & 18, Comm. Plan, weather, downhill line construction guidelines, per 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
ICS 206	

1. INCIDENT NAME **Deer Fire**

2. DATE PREPARED 24Aug.2013 3. TIME **PREPARED** 1950 4. OPERATIONAL PERIOD

0700 - 0700 8/25/13

			<u> </u>	<u> Arandik</u>
	MEDICAL AID STATIONS	LOCATION	PARAM	MEDICS
			YES	NO
MERT		Red Bluff Fairgrounds		X

NAME	LOCATION	PHONE	PARA	PARAMEDICS		
			YES	NO		
St. Elizabeth Ambulance	2550 Sister Mary Columbia Dr. Red Bluff, CA	530-529-8000	X			
CAL STAR 8	Vacaville Airport, Nut Tree	831-335-6719	X			
Enloe Flight Care	Chico	530-895-9221	X			

30 T 0 T 1 E 1 E 1 E 1 E 1 E 1 E 1 E 1 E 1 E 1	Selection of the Control of the Cont	.8/E/A. A.RV 188.01.80	1 27 of 500 mil (2) - Californ	Free to Appelle - Bill Child Specific 1	A STATE OF THE PARTY OF THE PAR	but glass and superiors	# Apr 17 17 17 19 10 10 10 10 10 10 10 10 10 10 10 10 10
NAME				PARAM	MEDICS		
						YES	NO
Bi Count	y Ambulance	170	00 Poole Blvd.	Yuba City, CA	.	X	

					<u> </u>			
NAME	ADDRESS	TRAV	EL TIME	PHONE	HELI	PAD	BURN CENTER	
Med Net Channel		AiR	GRND		YES	NO	YES	NO
St. Elizabeth Hospital	2550 Sister Mary Columbia Dr. Red Bluff, CA. 96080	10 Min	10 Min	530-662-3961	X			X
Enloe Medical Center	1531 Esplanade Ave. Chico, CA.	15 Min	45 Min	530-332-7300	Х			Х
UC Davis Med Center	2315 Stockton Blvd. Sacramento, CA	40 Min	120 Min	916-734-2011	Х		Х	

EMERGENCY FREQUENCY:

LINE EMERGENCY:

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

- Division/Group Supervisor contacts:
 - Closest EMS resource
 - Communications Unit
- Communications Unit contacts:
 - Ground or Air ambulance as requested 1.
 - Operations 2.
 - Safety 3.
 - Medical Unit
- Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel.
 - A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of need.
- Communications Unit will clear command channel for emergency traffic as needed and only for duration of need.

CAMP EMERGENCY:

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

- Medical Unit contacts:
 - Communications 1.
 - 2. Safety
 - 3. Logistics
 - Operations
 - Crew Supervisor
 - Comps/Claims

INJURY REPORTING PROCEDURES

NATURE OF	FINJURY
LOCATION	OF PATIENT
POINT OF C	CONTACT
TRANSPOR'	TATION REQUESTED BY:AIR GROUND
POINT OF P	ICKUP
LAT	LONG
PATIENT U	NIT ID
IS AN EMT	WITH PATIENT: YESNO
AGE	
SEX: MALE	FEMALE

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

ICS	206
(Rev 03	/12)

9. PREPARED BY: (Medical Unit Leader)

10. REVIEWED BY: (Safety Officer)

Larry Williams Deputy LSC

AIR OPERATIONS SUMMARY OPERATIONAL PERIOD DATE: DAY SHIFT DATE: 08/25/2013

START: 0700 END: 2200

(Expanded Form for Large Operations)

1. INCIDENT NAME: Deer	2. PREPARED BY: Rob Sonsteng		3.	Prepared Date: 08/24/13 1800
4. REMARKS (Safety Notes, Hazards, Air Opera 500KV Power lines SMOKEY CONDITIONS All GPS data to be collected (degrees, minutes & **Avoid aerial application of retardant or foam v AOBD with Lat & Long, est. of gallons, and a ma Chico AAB or for Air Tanker reloading	decimal minutes) vithin <u>300° of waterways, bodies of wate</u>	SUNRISE: 0631 SUNSET: 1950 CUTOFF: 1920 <u>r</u> . If retardant is dropped within these areas, <u>notif</u> DROP LOCATIONS		5. TFR: A# Altitude: 7000' Freq. 40 06.807 121 58 105 NOTAM
				

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		AA- 240 RDD
ATGS: ATGS:		AIR/AIR RW:	135.250		Air Tactical	AA- 210 CIC
HLCO: Arron Burrow HLCO: Ray Taglio		AIR/GROUND:		159.3450 Tone 18	Lead planes	L-
ASGS: Anna Anderson		DECK:		168.350		L-
невм.		Command	TX	RX	Airtankers	4Type III
		AIR GUARD		168.625		
Chico Tanker Base	530-895-6505	TOLC	123.025		Other:	

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	0700	0730	Recon/Helco	824	1	UH60	RDD			Night Medevac
C901	2	Cal Fire 901	Deer	0700	0730	Bucket/Shuttle							
C102	2	Cal Fire 102	Deer	0700	0730	Bucket/Shuttle							
73 HL	2	Bell 212	Deer	0700	0730	Bucket							
Guard 821	1	UH60	Deer	0700	0730	Bucket/Shuttle							
Guard 822	1	UH60	Deer	0700	0730	Bucket/Shuttle							
Guard 801	1	CH56	Deer	0700	0730	Bucket/Shuttle							
Guard 830	1	UH60	Deer	1000	1100	Bucket							
Guard 837	1	UH60	Deer	1000	1100	Bucket							
Guard 834	1	UH60		1000	1100	Bucket							

10. TASK/MISSION/ASSIGNMENT (Use ICS-228a 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		ı	
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> SITES	SLING SPOT #	DIVISION	LATITUDE	LONGITUDE	REMARKS
	_					

	INCIDENT	RADIO	Incident Name	Date/Time Prepared		Operational Period Date/Time					
	COMMUNICAT		DEER INCIDENT			8/24/2013		08/25/13 0700 - 0700			
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or 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 I DIV A/B/C	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	BRANCH II DIV J/K	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 L	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 W/X	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 Y/Z	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		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	TACTICAL	CDF TAC 14		159.2250 N	192.8	159.2250 N	192.8	Α	CAL FIRE LOAD BK Grp 19, Ch 7; KW Grp 3, Ch 61		
10											
11											
12											
13											
14	AIR TO GROUND	CDF T18	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	Α	EMERGENCIES ONLY		
17											
18											
20	GUARD	AIR GUARD	INCIDENT WIDE	168.6250 N		168.6250 N	110.9	Α	EMERGENCIES ONLY		
Prepa	Prepared By (Communications Unit)				Incident Location Tehama County, CA						
Joh	n Aguilera, COI	ML, IMT #2	MILL		County Tehama State CA Latitude Longitude						
The convention calls for frequency lists to show four digits latter the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.											

NFES 1330

ICS 205





DEER INCIDENT

CATGU 006768

DRIVING ROUTES

MOAK TRAIL / BUENA VISTA

HIGHWAY 99 SOUTH TO VINA ROAD. TURN LEFT ONTO VINA ROAD. FOLLOW VINA ROAD TO LEININGER ROAD. LEFT ON LEININGER ROAD. LEININGER ROAD WILL TURN INTO ACORN HOLLOW. MOAK TRAIL IS OFF OF ACORN HOLLOW. MAKE A RIGHT TURN ONTO MOAK TRAIL.

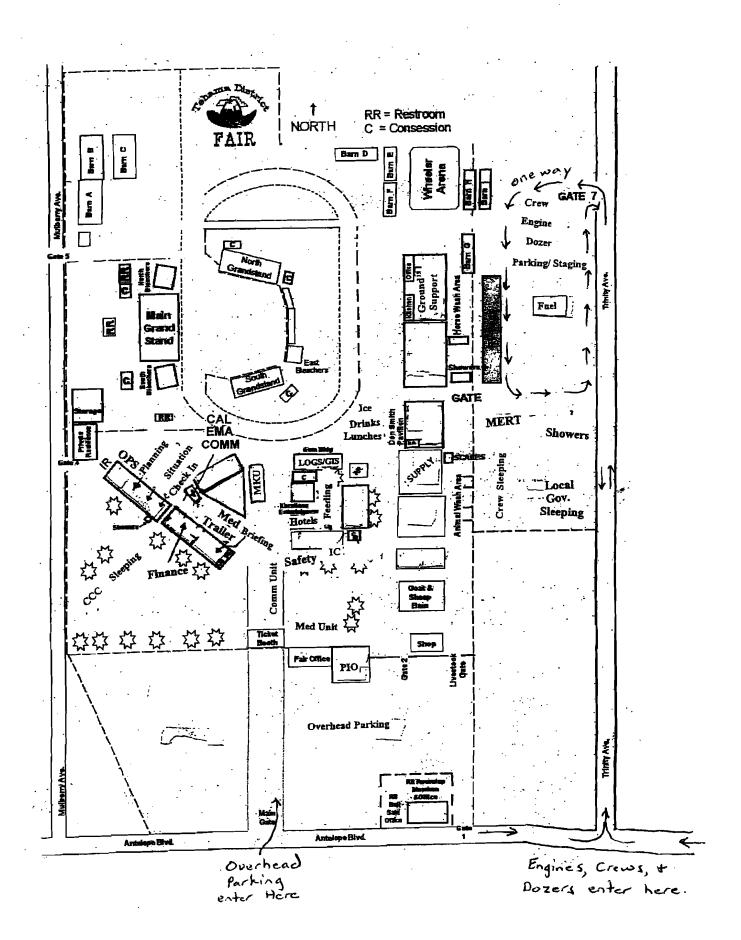
BUENA VISTA- FOLLOW ABOVE DIRECTIONS THEN MAKE A LEFT PAST THE 50kv POWER LINES (SIGNED).

DEER HELIBASE

HIGHWAY 99 SOUTH TO CONE GROVE PARK ROAD. FOLLOW CONE GROVE PARK ROAD OUT TO HELIBASE.

LASSEN TRAIL

HIGHWAY 99 SOUTH TO TEHAMA VINA ROAD. AFTER SHERWOOD BLVD. THERE WILL BE A GREEN GATE TO THE LEFT.



TRAINING SPECIALIST MESSAGE

A Training Specialist is now on the incident.

All assigned 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.

Claudia Soiza Cory Cisneros

Training Specialists

Cell-(909)224-1640

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 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

	JNIT LOG		1. INCIDENT NAME		PREPARED	3. TIME PREPARED		
4. UNIT NAME/DESIG	GNATORS. 5.	UNIT LE	EADER (NAME AND POSITION)	6. OPEF	6. OPERATIONAL PERIOD			
7.		PERS	SONNEL ROSTER ASSIGNED					
NAME			ICS POSITION	HOME BASE				
								
			.					
		+-			-			
				<u> </u>				
				 				
8.								
TIME			VITY LOG (CONTINUE ON REVERSE MAJOR EVENTS	<u> </u>				
- 11112								
								
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