





# LUMPKIN

CA-BTU-013357

OPERATIONAL PERIOD

WEDNESDAY SEPTEMBER 16TH 0700 TO THURSDAY SEPTEMBER 17TH 0700



	1, INC	DENT NAME	2. DATE		3. TIME
INCIDENT OBJECTIVES	Lum	ıpkin Fire	9/15/15		2000
4. OPERATIONAL PERIOD (DATE 9/16/15- 9/17/15 0700-0700	елтие)				
5. MANAGEMENT OBJECTIVES					
<ul> <li>Provide for and maintain</li> </ul>	public and fire	fighter safety by util	izing the inciden	it safety ar	nalysis process.
<ul> <li>Identify and Protect critic</li> </ul>					
<ul> <li>Be financially accountable</li> </ul>					
<ul> <li>Foster and enhance coop</li> </ul>	_				
<ul> <li>Management actions and and natural resources of</li> </ul>	l efforts will be	•			ng the citizens
6. GENERAL CONTROL OBJECT	IVES				
<ul> <li>Keep the fire West of For</li> </ul>	bestown Ravin	e			
<ul> <li>Keep the fire North of Fo</li> </ul>	rbestown Rd/L	ower Forbestown Ro	<b>1</b> .		
<ul> <li>Keep the fire East of Lum</li> </ul>	pkin Rd.				
<ul> <li>Keep the fire South of the</li> </ul>	e South Fork of	the Feather River d	rainage.		
7. WEATHER FORECAST FOR O	PERATIONAL P	PERIOD	<del>`</del>	<del></del>	
See attached weather forecast					
8. GENERAL SAFETY MESSAGE		_			
See attached safety message					
9. Attachments (☑ if attached)					
☑ Organization List (ICS 203)	☑ Medical Plan (	ICS 206)	Finance	Ω	
☑ Weather Forecast	☑ Air Ops 220		Training Message	П	
☑ Fire Behavior Forecast	☑ Assignment Lis	st (ICS 204)	Omob Plan		
☑ Safety Message	☑ Unit Log 214				
☑ Communications Plan (ICS 205)	☐ Archaeologist r	nessage		Π	
10. PREPARED BY (PLANNING SECTION	CHIEF)	11. APPROVED BY (INC	CIDENT COMMANDE	R)	
Chris Burch		Todd Derum			
		1.21	All	~	

ORGAN	ZATION ASS	GIGNMENT LIST	9.	Operations	Section		
1. Incident Name	-	and the second and the second	Day Ops Chief	Mark Brown /	George Gonzales		
	Lumpkin l	Fire	Night Ops Chief	Steve Beach			
2. Date		3. Time	Planning Ops	Bill Weiser/ S	hane Lauderdale (T)		
09/15/201	5	2000	a.	Branch I - Divis			
4. Operational Period			Branch		· ·		
09/16/2015 - 09/	17/2015	0700 - 0700	Division/Group	A/B/X	Jeff Edson		
Position	1772010	Name	Division/Group	D	Jason Dyer/ Shane Hollstrom (T)		
	mmander and	Command Staff	Division/Group	E	James Derington		
Incident Commander	Todd Derun	D (T)	Division/Group	Suppression Repair	TBD		
Deputy IC	Dave Russe	ell / Jeff Veik	Division/Group				
Liaison	Mike Bradle	ev .	Division/Group				
Safety Officer	Brent Stang						
Information Officer	Steve Kauff		<b>b</b> . (1)	Branch II - Divis	ion/Groups		
			Branch	1			
6. Ag	ency Represer	ntative	.: Division/Group				
Agency	Name		Division/Group				
SPI	Kieran O'Le	arv	Division/Group				
Plumas Nat Forest	Randy Goul		Division/Group				
BCSO	Al Smith		Division/Group				
	Marc Stokes	~	Division/Group				
CHP		5	Manager Andrews	Danah III Dirin	ion/C		
PG&E	Joe Little			Branch III – Divis	tionGroups		
State Parks	Eddie Guara		Branch	<u> </u>			
Butte Co Public Works	Tom Ruther		Division/Group				
Tribal	Mike DeSpa		Division/Group				
Butte County OEM	John Gulser	nan	Division/Group				
CDCR	Mark Ahlins		Division/Group				
S Feather Water/Power	Shawn Hays	se	Division/Group				
Yuba County OEM							
7.	Planning Se	ction	d.	Air Operations	Branch		
Chief	Chris Burch		Air Operations Bra	anch Director	Mark Gradek		
Deputy	Sean Griffis		Air Support Group	Supervisor	Greg Bradshaw		
Resources Unit	Dan Arbgas	t	Air Tactical Group	Supervisor			
Situation Unit	Jon Pangbu	m	Helitack Base Mar	nager	Tim Perkins		
Documentation Unit							
Demobilization Unit	Chris Carrer	a					
Fire Behavior Unit	Jon Heggie		10.	Finance Se	ction		
Incident Meteorologist			Chief		Pete Peisch		
Hired Equipment	Len Nielson		Deputy				
Training Specialist	Ron Karlen		Time Unit		Shane Beck (T)		
GISS	Dan Dresse	haus	Cost Unit		George Huang		
HRSP .		pa.==v_	Compensation / C	laim Unit	K. Guilleman/ K. Griffin		
Status Check-In			Procurement Unit		David Irion		
8.	Logistics Se	ction					
Chief	Jim Crawford	d / Robert Reynolds (T)					
Deputy	-						
Supply Unit	Mathew Brai	ndt	Prepared By: Ron	Karlen			
Facilities Unit	Shawn Burni	s/ George Randar (T)			-		
Ground Support Unit	Mike Esparz		7				
Communications Unit	Austin Brown		7				
			<b>⊣</b>				
Medical Unit	Darin Nelsor	1					

D	IVISION ASSIGN	MENT	LIST	1. Branch			2 Division	Group A/B/	X
3. Incident Name				4. Operati	onal Period				
	Lumpk	in		09	0/16/2015 -9/17	7/2015 0	700-0700	)	
5.			Ор	erations P	ersonnel				
Operations Chief	Bro	wn /	Gonzalez (D)	Division/Gr	oup Supervisor	Jeff Edso	200		
		Stev	e Beach (N)			Jen Lust			
Deputy Operations	5	Bi	II Weiser/	Branch Sat	fety				
	Sh	ane l	_auderdale (T)						
6.			Res	sources A	ssigned this Per	iod			
Strike Team/Ta Resource De			Leader	Number Persons	Drop Off PT./Tim	e Pick Up P	T./Time	On Line	Off Line
STC LNU 914	17C	N	lillosovich	20	DP 2 0800	070	00		
ENG PNF E3	1*			3	DP 2 0800	190	00		
STG HUU 912	27G*				DP 2 0800	190	00		
CRW PNF IH	C*				DP 2 0800	190	00		
SOFR*			TBD	1	DP 2 0800	190	00		
EMTP*			TBD	1	DP 2 0800	190	00		
FEMT*			TBD	1	DP 2 0800	190	00		
FALM	0-15 M	org	astree						
		J							
	up 300 feet, tact	ical P	atrol, and back ha	nul trash.					
• *12 ho • Local			300000000000000000000000000000000000000						
9.		D (-		sion/Group	Communication		Conta		Charact.
Function	Frequency	Syste	m Channel		Function	Frequency	Syste	m	Channel
Command	RX 151.4600 TX 159.3900	King NIFC	COMMAN	U	Medical	RX/TX 156.0750	King NIFC		ALCORD
Tactical Div/Group	RX/TX 151.1450	King NIFC	CDF JAC	1	Air to Ground	RX/TX 159.3450	King NIFC		OF TAC 18
Prepared by (Resour	rce Unit Ldr.)		Approved by (Planning Se	ect. Ch.)		Date		Time	
Ron Karlen			Chris Burch			09/15/20	015	180	0

DIVISION ASSIGNMENT LIST				1. Branch			2. Division/Group				
01	VISION ASS	IGNMENT	161.				D	(Pa	ge 1	of 2)	
3. Incident Name				4. Operation	onal Period						
	Lum	ıpkin		09	/16/2015 -9/17/	/2015 07	700-070	0			
5.			Ор	erations P	ersonnel						
Operations Chief	F	Brown / Go	onzalez (D)	Division/Gn	oup Supervisor	Incom De	/ Ch	1	. 11 - 4	(T)	
		Steve I	Beach (N)			Jason Dy	er i Sn	ane He	DIISTRO	m (1)	
Deputy Operations		Billi	Neiser/	Branch Saf	ety						
		Shane La	uderdale (T)								
6.			Re	sources As	ssigned this Perio	od					
Strike Team/Ta Resource De			Leader	Number Persons Drop Off PT/Time Pick			ТЛіте	On	Line	Off Line	
STC XYU 330	0C*	_			DP-3 0700	190	00		]		
STC LNU 914	6C		opex	19	DP-3 0700	070	00				
STC LMU 922	29C*	Sean	Delacour	19	DP-3 0700	190	90				
STG MEU 911	STG MEU 9113G Bishop 32 DP-3 0700 0700							]			
STG HUU 912	G HUU 9125G* Olson				DP-3 0700	190	00				
STG SHU 924	3G*	DP-3 0700 1900									
TRUCKEE IH	C*	DP-3 0700 1900									
Lassen IHC*					DP-3 0700	190	00		]		
Redding IHC*			Mallia	19	DP-3 0700	190	00		]		
7.Control Operations											
-		struction to	om DP-3 to tie i	n with Div	vision A/B/X						
-	p 300 feet.										
	naul trash.										
<ul><li>8. Special Instruction</li><li>* 12 hr resour</li></ul>											
9.			Divis	sion/Groun	Communication	Summary					
Function	Frequency	System	Channel		Function	Frequency	Syst	rem	C	hannel	
Command					Medical						
Commana	RX 151.46	1.59	COMMAN	D 7	Wedical	RX/TX	Kir	na l			
	TX 159.39	00 NIFC	Tone 2	ļ			NIF	- 1	CAL	CORD	
					0	156.0750					
Tactical	DVITV	Vias			Air to Correct	DVITV	~		CDE	Tac 19	
Div/Group	RX/TX	King NIFC	CDF TAC	22	Air to Ground	KANIA	RX/TX King NIFC		CDF Tac 18		
	159.405					159.3450	9.3450				
Prepared by (Resour		1	proved by (Planning Se hris Burch	ect. Ch.)		Date 09/15/20	115		Time 1800		

-	OUTCION ACCIO	- NIMET NIT	LICT	1. Branch		2.	Division/Grou	Р	
L	DIVISION ASSIC	3NMEN I	LIS I				D (Pa	age 2	of 2)
3. Incident Name	÷			4. Operation	onal Period				
	Lum	pkin		09	/16/2015 -9/17/	/2015 0706	0-0700		
5.			Оре	erations P	ersonnel				
Operations Chief	В	Brown /	Gonzalez (D)	Division/Gr	oup Supervisor	Jacon Dyor	r / Chana	Uallet-av	/T\
		Steve	e Beach (N)			Jason Dyei	/ Silatie	เปมรถบ	11 (1)
Deputy Operation	is	Bill	Weiser /	Branch Saf	ety				
		Shane L	auderdale (T)						
6.			Res	sources As	ssigned this Perio	od			
Strike Team/1 Resource D			Leader	Number Persons	Drop Off PT./Time	Pick Up PT.	Time 0	n Line	Off Line
DOZ 2442*	2642			1	DP-3 0800	1900			
DOZ TGU*				1	DP-3 0800	1900			
DOZ PVT*	74 (	2655	TBD	1	DP-3 0800	1900	601	Jan	
DOZ PVT*	-75 I	50	TBDRebistal	1	DP-3 0800	1900	6	D.C.	
PVT W/T E-3	0	USV	Becker	1	DP-3 0800	0700			
PVT W/T E-3	1*		Tough	1	DP-3 0800	1900			
PVT W/T E-4	7*			1	DP-3 0800	1900			
PVT W/T E-4	8*			1	DP-3 0800	1900			
PVT W/T E-4				1	DP-3 0800	0700			
SOFR*			TBD	1	DP-3 0800	1900			
EMT-P*			TBD	1	DP-3 0800	1900			
FEMT*			TBD	1	DP-3 0800	1900			
HEQB*			Emerick	1	DP-3 0800	1900			
HEQB*		Fi	nkenkeller	1	DP-3 0800	1900			
• Mop	plete line const up 300 feet. haul trash.	truction	from DP-3 to tie ir	with Div	ision A/B/X				
9.			Divis	ion/Group	Communication	Summary			
Function	Frequency	Systen	n Channel		Function	Frequency	System	Ch	nannel
Command	RX 151.460 TX 159.390	NIFC	COMMANE Tone 2	7	Medical	RX/TX 156.0750	King NIFC	CAL	CORD
Tactical Div/Group	RX/TX 159.4050	King NIFC	CDF TAC 2	22	Air to Ground	RX/TX 159.3450	King NIFC	CDF	Tac 18
Prepared by (Resou	urce Unit Ldr.)	A	pproved by (Planning Se	ct Ch.)		Date		Time	
Daniel Arbga	st		Chris Burch			09/15/201	5	1800	

Е	DIVISION ASSIG	NMENT	LIST	1, Branch			<ol><li>Division/Gr</li></ol>		
	o no conductata escribido. Se S.S.C.							E	
3. Incident Name	·			4. Operation	onal Period				
	Lump	kin		09	9/16/2015 -9/17	/2015 07	00-0700		
5.			Op	perations P	ersonnel				
Operations Chief	Bı	rown / G	ionzalez (D)	Division/Gr	oup Supervisor	James De	rington		
		Steve	Beach (N)			James De	ington		
Deputy Operation	ıs	Bill	Weiser/	Branch Saf	fety		-		
	5	Shane L	auderdale (T)						
6.			Re	esources A	ssigned this Perio	od			
Strike Team/ Resource D			Leader	Number Persons	Drop Off PT./Time	Pick Up P1	./Time	On Line	Off Line
STC LNU 92	27C		Thorton	19	DP 3 0800	070	0		
ENG PNF E3	35*				DP 3 0800	190	0		
STG LMU 92	28G*				DP 3 0800	190	0		
PVT WT E52					DP 3 0800	070	0		
PVT FALM 0	-213	Mc	organ Tree		DP 3 0800	070	0		
• Com	up 300 feet. olete line cons	truction.							
	haul trash.			-					_
*12 our reso	el - Lower Fort	oesto <b>w</b> n	Rd. & Ponderos	a way, dri	ve slowly and v	vatch for civ	ilian vehic	ies	
9.				sion/Group	Communication				
Function	Frequency	System	Channel		Function	Frequency	System	C	Channel
Command	RX 151.460 TX 159.390	NIFC	COMMAN Tone 2		Medical	RX/TX 156.0750	King NIFC	CA	LCORD
Tactical Div/Group	RX/TX 159.2925	King NIFC	CDF TAC	26	Air to Ground	RX/TX 159.3450	King NIFC	CDF	TAC 18
Prepared by (Resor			pproved by (Planning S	ect Ch.)		Date		Time	
Ron Karlen		(	Chris Burch			09/15/20	15	1800	

Di	VISION ASSIGN	IMENT I	IST	1. Branch			2. Division/Group			
Di	VISION ASSIGN	ement :					C	ontin	gency_	
Incident Name				4. Operation	onal Period					
	Lump	kin		09.	/16/2015 -9/1	7/2015 0	700-0700			
5.			Ор	erations P	ersonnel					
Operations Chief	В	rown/ (	Gonzales (D)	Division/Gro	oup Supervisor	2004				
Branch Director		Bill	Weiser/	Branch Safe	ety			-		
	SI	nane La	uderdale (T)							
6.			Re	sources As	ssigned this Pe	riod				
Strike Team/Ta Resource De			Leader	Number Persons	Drop Off PT/Nin	me Pick Up 1	PT./Time	On Line	Off Line	
DOZ SH	4 2442									
DOZ N	14dec 5	2-	& PVT	'						
PYTP	3 500	-11	4							
					- « <u> </u>					
									· 🗆	
7. Control Operations										
<ul> <li>Identif</li> </ul>	y contingency	ines on	the North Side of	of the Sou	ith Fork of the	e Feather Ri	ver draina	age.		
8. Special Instruction * 12 hr resour										
9.			Divis	sion/Group	Communication	on Summary				
Function	Frequency	System	Channel		Function	Frequency	Syste	m	Channel	
Command	RX 151.4600 TX 159.3900	NIFC	COMMANI Tone 2		Medical	RX/TX 156.0750	King NIFC	1 6	CALCORD	
Tactical Div/Group	RX/TX 159.3075	King NIFC	CDF TAC		Air to Ground	RX/TX 159.3450	King NIFC	:	DF TAC18	
Prepared by (Resour	rce Unit Ldr.)		proved by (Planning Se	ect. Ch.)		Date		Time		
Ron Karlen		C	thris Burch			09/15/2	015	18	00	

### **Spot Forecast for Lumpkin Fire**

National Weather Service Sacramento 349 PM PDT Tue Sep 15 2015

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE.

SPOT FORECAST FOR LUMPKIN...CAL-FIRE NATIONAL WEATHER SERVICE SACRAMENTO CA 349 PM PDT TUE SEP 15 2015

FORECAST IS BASED ON REQUEST TIME OF 1508 PDT ON SEPTEMBER 15. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

### .DISCUSSION...

A LOW PRESSURE SYSTEM WILL MOVE ACROSS THE AREA WEDNESDAY, LIKELY BRINGING SHOWERS OVER THE BURN SITE. THE BEST CHANCE OF SHOWERS WILL BE FROM MIDDAY WEDNESDAY THROUGH THE EVENING. WINDS MAY BE OCCASIONALLY BREEZY, ESPECIALLY ALONG THE RIDGES. A WARMING AND DRYING TREND IS EXPECTED THURSDAY THROUGH THE WEEKEND.

.WEDNESDAY . . .

SKY/WEATHER.....MOSTLY CLOUDY. A CHANCE OF SHOWERS, BEST CHANCE IN THE AFTERNOON.

MAX TEMPERATURE.....61-66.

MIN HUMIDITY......45-50 PERCENT.

WIND (20 FT).....

SLOPE/VALLEY.....SOUTH WINDS 5 TO 10 MPH.

RIDGETOP.....SOUTH WINDS 6 TO 12 MPH. OCCASIONAL GUSTS TO 25 MPH.

LAL....1.

MIXING HEIGHT.....2000 FT AGL INCREASING TO 6000 FT AGL IN THE AFTERNOON.

TRANSPORT WINDS....SOUTH 5 TO 10 MPH.

.WEDNESDAY NIGHT...

SKY/WEATHER......MOSTLY CLOUDY. A CHANCE OF SHOWERS IN THE EVENING, DIMINISHING AROUND MIDNIGHT.

MIN TEMPERATURE.....47-52.

MAX HUMIDITY......75-80 PERCENT.

WIND (20 FT).....

SLOPE/VALLEY.....EAST/DOWNSLOPE WIND 3 TO 7 MPH.

RIDGETOP......EAST WIND 4 TO 8 MPH.

CWR......10 PERCENT.

LAL.....1.

MIXING HEIGHT.....6000 FT AGL DECREASING TO 1500 FT BY LATE EVENING.

TRANSPORT WINDS....EAST 3 TO 7 HOUR

### FIRE BEHAVIOR FORECAST

FORECAST NUMBER 1	TYPE OF FIRE Surface/Individual Torching
FIRE NAME Lumpkin	OPERATIONAL PERIOD 9-16-2015 0700-0700
DATE ISSUED 9-15-20015	TIME ISSUED 2100 HOURS
UNIT CALFIRE Butte Unit	SIGNED Que C. Adag Jon Heggie FBAN

### **WEATHER SUMMARY**

A low pressure system moving over the fire area will bring gusty erratic winds and chance of showers that will increase as the day progresses. High temperatures will reach up to mid 60s and minimum relative humidity will fall to 45–50 %. Watch for breezy conditions around ridge tops.

SEE INCIDENT SPOT FORECAST

### **OUTPUTS**

### **FIRE BEHAVIOR**

### GENERAL

Probability of Ignition = 20%.

Spotting Distance= Less then a 1/4 mile

Fine Dead Fuel Moisture = 12%.

Drought stressed fuels still have the potential for large-scale growth if weather conditions become hotter and dryer. The fire area has no fire history in the last 40 years and no known thinning or fuel modification. The fire is mostly a terrain driven fire with consumption of the timber understory and single tree or small group torching.

### **SPECIFIC**

### Division A/B/X

Favorable weather conditions will help to keep fire behavior to a minimum. The previous days fire conditions were mostly a backing fire toward the South Fork of the Feather River. Fuels remain at critical levels but the increase of relative humidity and chance of precipitation should help firefighting efforts. Expect rates of spread up hill at 5 ch/h and have up to 6ft flame lengths. The potential for rollout below DP1 and DP2 may find receptive fuel outside containment lines have potential for perimeter growth. The fire has been affected by substantial winds and predicted erratic breezy conditions dictate that all personnel maintain situational awareness to a changing fire environment.

### Division D/E

The most active portion of the fire in the previous operational period was in Division D. The fire moved to the Northeast toward Ponderosa Way. Rates of spread were slow but some single tree torching was observed. Steep terrain with heavy burning fuels will continue to have rollout potential through out the Northeast side of the incident. Cool, moist weather conditions should keep fire behavior to a minimum. Watch for snags close to control lines that could drop burning material outside control lines. Predicted rates of spread will have up hill runs up to 5 ch/h and flame lengths at 6ft

### AIR OPERATIONS:

A low pressure system will produce gusty erratic winds and air operations may be affected. Watch out for water drops on trees that may create snags and widow makers around ground crews.

### **SAFETY**

- Trees that have been in the burn area may come down with no notice; be aware of your surroundings
- Indirect line construction my not be able to see the main fire, so post lookouts as needed
- Rollout and slope reversal may challenge suppression efforts, identify the potential for changing fire spread



5

A

E

S

### SAFETY MESSAGE LUMPKIN



No. of Concession,

S

U

0

U

Į

CA-BTU-013357 SEPTEMBER 16, 2015 0700-0700

### TERRAIN

Watch out for
<ul> <li>Steep, rocky slopes which creates slip and fall hazards</li> </ul>
Sudden changes in fire behavior due to terrain
Narrow and steep roads throughout the fire area
Mitigation
Maintain adequate footing on steep slopes & watchout for stump holes
Watch out for re-burn and fire change in direction
Use extra caution when driving in the fire area and passing on narrow dirt roads
<b>GENERAL SAFETY AWARNESS</b>
Watch out for
Drought stressed and fire weakened trees
Poison Oak
Fatigue
<u>Mitigation</u>
<ul> <li>Post lookouts and remove hazard tress when possible</li> </ul>
Wear proper PPE to prevent skin exposure and wash skin if in contact with Poison
Oak
Be aware of your surroundings look for hazards and consider risk - pace your
work demands!
MINESHAFTS
Watch out for
Rock or tailing piles (long piles of rock and dirt) which will indicate you are near a
mineshift
<ul> <li>Small deep holes in the ground (air tubes) which may indicate you are on top of a mineshaft</li> </ul>
<ul> <li>Wood covers which may have been used to secure a mineshaft opening</li> </ul>
Mitigation
Hazard flag any shaft opening, or suspected shaft opening
Do not enter a shaft opening
Do not operated above mineshafts
Lo not operated above initioniate

Jack Piccinini
Safety Officer

	AIR	OPERATIO	NS SUMI	MARY	ICS-22	0		Time Pr		1	Prepared	5 2015		Prepared E	•
	1 11	7.31			0.				00	Tuesday, S		-		Mark Grade	
		nt Name		Sunrise	Startup	Cutoff	Sunset	Shuto		1 '	nal Period			ional Perio	
		npkin		651	721	1842	1912	19		Wednesday,		-		0800-2000	
TRA TRAC All GPS DA AVOID A Retardant / Fo	ACK ALL DIPS CK ALL DROP TA TO BE CO Aerial Application To am / Agent is E	afety Notes, Ha BITE LOCATIONS / PLOCATIONS / DLLECTED IN D In of Retardant / Foa Propped Within The. / Long, Estimated I	NS / NUMBE NUMBER C DEGREES, M am / Agent with se Areas Imme	R OF DIP OF DROPS MINUTES, in 300' of Windiately Notin	S / GALLO B / GALLO DECIMAL State of the AOBD	ONS TAKE!  NS DROPP  MINUTES  odies of Wate.  and Provide t	N. ED FORMAT. r, etc.		Oroville N39 29.336 W121 37.112	Request # Radius: Altitude: Centerpoint: NOTAMS: Julie Stewart http://tfr.fa	5000' N39 30.44 W121 21.51 5/9779 136 (503) 80	NM MSL Lat Long .1250 8-6728	Name Phone Make/Model Location Request Pr	e Ship Info Hoist/Rescue C902 UH1-H ORV rocedure for T DF CMD 7 To al Plan For A	Air Amb hese Aircraft:
Freque	encies	TX	Tone	F	RX	Tone	AM/FM	Position	Na	ame	Pho		Traine	Name	Phone
IR / GROUNE	D - COMMAND							AOBD	Mark	Gradek	707 889	-4303			
AIR / GROUN	D - TACTICAL	159.3450		159.	3450		FM	ASGS	Greg E	radshaw	949 887	'-2841			
AIR / AIR RO	DTARY WING	136.1250		136.	.1250		AM	HEBM	Tim !	Perkins	949 702	2-3868	Chris \	/atcher	530 864-2582
AIR / AIR F	IXED WING	167.6500		167.	167.6500 FM		-	ATGS	Matt	Davis	530 895	-6505		A	
AIR TA	ACTICS		-					HLCO	Eric G	romberg					
COM	MAND	159.3900	123.00	151.	.4600	123.00	FM	HLCO	Rudy	Yniguez					
TO	DLC	122.8000			.8000		AM								
DE	CK	163.1000			.1000		FM					3/			
CALCORD	- MEDICAL	156.0750			.0750		FM								
AIRGAURD - E	mergency Only	168.6250			.6250		FM				7				
						HELICOP	TERS (Us	e page 2 if N	eeded)				•		
FAA#	Туре	Make/Model	Helibase	Avail	Start	Rem	narks	FAA#	Туре	Make/Model	Helibase	Avail	Start	Ren	narks
5CH	1	S-61	ORV	800	830										
HB314	1	Kmax	ORV	800	830										
96W	1	S-61	ORV	800	830										
2CH	1	BV-107	ORV	800	830										
C902	2	UH1-H	ORV	800	830	H	oist								
											_	·			
WGK	3	AS350	ORV	800	830	HE	LCO								
4LF	3	AS350	ORV	800	830	HE	LCO								
		,	I.	1	1										
F. A.A. 41	T	Mala (Mala de la	Design	A''	- Ctd			Page 2 if Ne				A	Ctart		
FAA#	Туре	Make/Model	Base	Avail	Start		VING ( Use narks	Page 2 if Ne FAA#	eded )	Make/Model	Base	Avail	Start	Rer	narks
FAA#	Туре	Make/Model	Base	Avail	Start					Make/Model	Base	Avail	Start	Rer	narks

	INCIDENT	RADIO	Incident Name		-	Date/Time Prepared		Operation	onal Period Date/Time
CC	OMMUNICAT	IONS PLAN	LUM	PKIN		9/15/2015	17:50		09/16-17/15 0700-0700
					<b>洲</b> 称马克克	<b>以内侧部基础</b>	<b>有种种种</b>		
Zn / Ch	Function	Channel Name/Trunked Talkgroup	Incident Name	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
1	Command	CDF CMD 7	All Divisions	151.4600N	103.5	159.3900N	OST	А	TONE 2
2									
3	Tactical	CDF TAC 1	DIV A/B/X	151.1450N	192.8	151.1450N	192.8	А	
4	Tactical	CDF TAC 22	DIV D	159.4050N	192.8	159.4050N	192.8	А	
5	Tactical	CDF TAC 26	DIVE	159.2925N	192.8	159.2925N	192.8	А	
6	Tactical	CDF TAC 27	Contingency	159.3075N	192.8	159.3075N	192.8	А	
7									
8									
9	Tactical	VTAC 14	Briefing/Staging	159.4725N	156.7	159.4725N	156.7	Α	
10									
11	AIR to GRND	CDF TAC 18	All Divisions	159.3450N	192.8	159.3450N	192.8	А	
12	Medical	CALCORD	All Divisions	156.0750N	156.7	156.0750N	156.7	А	
13									
14									
15									
16	Eme Only	AIR GUARD	All Divisions	168.6250N	0.0	168.6250N	110.9	А	AIR GUARD - emerg. use only
17									
18									
19									
20	Eme Only	AIRGUARD	All Divisions	168.6250N	0.0	168.6250N	110.9	А	AIR GUARD - emerg. use only
1	ed By (Communications	Unit Leader)			Incident Loc				
	in L. Browne	2/1			County	San Diego	Latitude, Lo		
Devia	tion is assumed to I	be narrow band bules	sotherwise noted in the re	emarks. Mode refe	rs to either	"A" (analog), "D"	(digital) or	"M" (m	ixed mode). DRAFT 1/14/14 v.4

### MEDICAL PLAN ICS 206

1. INCIDENT NAME **LUMPKIN** 

2. DATE PREPARED 9/15/2015

3. TIME PREPARED 1500 hrs 4. OPERATIONAL PERIOD 9/16-17/2015 0700-0700

						0	/00-0/	00	
	in play of the s	5. INCIDENT MEDI	ICAL AID	STATION	S	ne Th		No.	ha. N
MERT					cident Base				se/MD
	Survivation is the	6. TRANSI	PORTAT	ION		right 3		a series	Nami -
		A. AMBULAN	ICE SER	VICES					
NAME		LOC	CATION		F	PHONE		PARA	MEDICS
				0. 0.500	500			YES	NO
Butte EMS	,	175 W 5 <sup>th</sup> Ave.				-332-77		X	
REACH 7 Air Amb			ville, C	<u> </u>		477-57	704.79	RN	
Enloe Air Ambula			co, CA			-322-73 -477-57		RN	
CALSTAR 3 Air Am	bulance	Aubu	RN	415 8 7					
	<u>你避免工厂</u>	B. INCIDENT	AMBULA	NCES	E - 17 2 2 3 5			don't we	
Name				LOCATI	ON				MEDICS
	_16		Robinson Mill Station # 54 X						
Butte EMS			200 SAME IN APPLICA	THE TAX IN THE LOCAL PROPERTY.		a demand		X	1
Section and Table	學學與是具樣。	7. HOS	PITALS						Wall bur S
NAME	ADE	PRESS		EL TIME- nutes	PHONE	HEL	PAD	BURN	CENTER
	_		AIR	GRND		YES	NO	YES	NO
Oroville	2767 Olive Hwy	y, Oroville 95966	10	24	530-533-8500	X			X
Orchard Biggs Memorial	240 Spruce S	t. Gridley, CA.	19	45	530-846-5671	Х			Х
Enloe (Trauma Center)	1530 Esplana	ide Chico, CA.	27	51	530-322-7330	Х			Х
U.C. Davis Level I Trauma	(	Blvd. Sacramento, CA	57	106	916-734-3790	Х		Х	
		8. MEDICAL EMERG	ENCY P	ROCEDUR	ES	<b>的特别</b>			
EMERGENCY FREQUENCY	CALCORD			INCII	ENT DEPORTI	NC PP	በርፑኮ	MUDIES	

### LINE EMERGENCY:

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

- Division/Group Supervisor contacts:
  - 1. Closest EMS resource
  - 2. Communications Unit
- Communications Unit contacts:
  - Ground or Air ambulance as requested
  - 2. Operations
  - Safety
  - 4. Medical Unit (916) 622-3371
- 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.

### INCIDENT BASE EMERGENCY:

Contact Lumpkin Communications on CALCORD with patient complaint/symptoms and location. Lumpkin Communications will respond appropriate medical response.

- Lumpkin Communication contacts:
  - 1. Medical Unit
  - Safety
  - 3. Logistics
  - Operations
  - 5. Crew Supervisor
  - 6. Comps/Claims

### INCIDENT REPORTING PROCEDURES

CHIEF COMP	LANT	
LOCATION O	F PATIENT_	
POINT OF CO	NTACT	
TRANSPORTA	TION REQUESTED BY:	AIR GROUND
POINT OF PIC	CKUP	
LAT	LONG	
PATIENT UNI	T ID_	
IS AN EMT W	TH PATIENT: YES	NO
AGE		
SEX: MALE	FEMALE	

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

Hospital	LAT	LONG
Oroville	N39 30.30	W121 32.50
Enloe Hospital	N39 44.50	W121 51.10
Sutter Roseville Hospital	N38 44.50	W121 16.30
U.C. Davis	N38 33.20	W121 27.10

9. PREPARED BY: (Medical Unit Leader ) Darin Nelson

10. REVIEWED BY (Safety Officer) Jack Piccinini

**ICS 206** 

13

### What you fill out is in Blue ink. $-\Omega$ HOFR RESOURCE EXAMPLE

EMERGENCY SUIFT TICKET and EVALUATION FORM								Contractor Name (PRINT)			
									TEMENT		
Incident or Project Name		Incident Number Request Number					Operator #1 (F)	ill (Vacor)	Operator 1/2 (Full Name)		
FIREIMAL			CATH C005658 (C-123)					1001 × 1001 × 1001 × 1001			
Agreement Number									Operator Fo	mithel By:	
A RC - 01 23 15-00								X	Contractor	(iovernment	
Equipment Make				Equipment	fuld/Type				Operating Suppli	es Furnished By:	
CATTREELAR				DOZER	D6 1 1 P	11.11		X	Contractor	[] Covernment	
Serial Number (Last pla of Vi	я оку			Licence Music	ber (SE mont	ber OK)		Equipment States			
1111456				N/A mr a	ciral Lie	#		X	Inspected	Under Agreemen	
			Equipmed	t Use					Heterard by Core	roment	
Date	Tin	15		(Circle) Ho	nrs / Days	/ Afifes		0	Withdrawn by Co	alrector	
Mo/Day	Start	Stop	Work		Assigna	nent		Remarks			
9/9	1000	0760		OPEZHI	Ĭ,						
								ast on	TRAFOR		
039	(17(1)	(900	12	DIVIXIX				LOCKE, CIV	1.10 (11/10		
9/9	1901	2.400	.5	OFF SHIP	1						
			V codor H.	aling				_	and Publish (PRI		
			Po	or Ave	Good	Exc.	NIA		Cambra 1	11.2 LLS	
let Perlamance Expects	nions			\ \				Gort Rep. Sign			
Equip. in Sale Working (	nadition			1				Que Fine	Gentain		
Personnel Skill Land								Contractor Sign			
ersonnel Operate Safely	2		1					Sohn &	2002		
ersonnel's Cooperation	cid			X				Unic		Tax	
Iverall Performance				Z				9/9/2013		1900	
		* NOT	E: Any cuti	ing of POOR requ	ires er plana	tion or comm	ical.			CALFIRE 297	
	**Fi	nal craleati	on or for m	ore documentation	R, USC AN IC	S Form 230 a	r cquirale	on L		(86.7.3.2011)	

### What you fill out is in Blue ink 24 HOUR RESOURCE EXAMPLE

Incident for Project Name	EMERGENCY SULFT TICKET and EVALUATION FORM									Contractor Name (PRINT)			
CAST COURSESS   E-32   JOHN DOE   ENTRA HE											E0000 100	7	
Agreement Nomber   CBA - 5-3.2 [ (I - III   I - III		POTEST (MATERIAL TO METERS AND THE STATE OF						777	₩b¢r.	1	121 DOM: SAN DOM:		
CBA-543210-000						SLU008555 E-321			JOHN I	)()E	JEXTRA HELP		
Equipment Nate   Equipment Medel (Tyre   TRANSPORTIS WHILE 3.5   X   Contractor   Corresponding Supplies Formblack By:   TRANSPORTIS WHILE 3.5   X   Contractor   Corresponding Supplies Formblack By:   TRANSPORTIS WHILE 3.5   X   Contractor   Corresponding Supplies Formblack By:   TRANSPORTIS WHILE 3.5   X   Contractor   Corresponding Supplies Formblack By:   TRANSPORTIS WHILE 3.5   X   Contractor   Corresponding Supplies Formblack By:   TRANSPORTIS Supplies To the Supplie	AND THE PERSONAL PROPERTY.										Operator Fo	mished By:	
TRANSPORTIS		1								X	Contractor	Gevernment	
	quipment Nake					Equipment &	todel / Type				Operating Supplie	ex Forobbed By:	
Date	KENWORTH					TRAN	SPOR E	718 WH	E.E.J. 35	X	Contractor	[] Government	
Date   Time   Circle   Hours / Bays / Miles   Two   Withdrawa by Contractor	erial Number (Lot six of Vi	mf OK)				Ucence Num	ber (SE num	ber OK)		Γ.	Egginner	et Status	
Date     Time     (Circle)	HK543210				_	TRIVES	312			X	Imperted	Under Agreemen	
Mo / Day   Start   Stop   Work   Assignment   Remarks     9/9   (17(11)   2.481)   7   DEV X   TWO OPERATORS     17/10   (1001)   (1701)   (17   DEV X   Handed in 1) Over E-2.}				Equipmen	t Use					11	Released by Gover	rascot	
10   10   10   10   10   10   10   10	Date	Tla	ıc		(C	irck) Ho	ary / Days	/ Miles			Wkbdress by Co	Director	
Vendor Rating  Out. Rep. Name and Published (PRINT)  Ang. Good Exc. NIA for Pire Cantian DIVS NAV.  Get. Rep. Signature  Gover. Rep. Signature  Gover. Rep. Signature  Controlled Skill Level  Controlled Skill Level  Controlled Skill Condition  Controlled Signature  Controlled Signatur	Mo/Day	Start	Stop	Work									
Vendor Rating  Out. Rep. Name and Published (PRINT)  Aug. Good Exc. NIA for Pire Cantian DNS NAV.  Gev. Rep. Signature  Quip. in Safe Working Condition  Controlled Skill Level  Controlled Skill Level  Controlled Skill Level  Controlled Skill Condition  Controlled Skill Condit								and the second					
17   10   10   17   17   17   17   17	9/9	0700	2400	7	1)[/	. Y							
Vendor Rating  Vendor Rating  Foot Age Good Exc. N/A Soc Fire Cantian DIVS NAY.  Ict Performance Expectations  Gover, Rep. Signature  Gover, Rep. Signature  Gover, Rep. Signature  Gover, Rep. Signature  Governormal Skill Level  Consonated Operate Saledy  Consonated Operate Saledy  Consonated Operate Saledy  Consonated Social Conference  Those  Those  Those										120 O	PFRATORS	i	
Poor*   Asg.   Good   Exc.   N/A   Sof Vire Caution   DIVS NA/L	. 9710	ROUL	0760	17	DEV	2.				Hanled i	u Dozer E-2	2.3	
Poor*   Asg.   Good   Exc.   N/A   Sof Vire Caution   DIVS NA/L										N. 10812-1001-10000 10			
Poor Arg. Good Exc. N/A   Sor Vice Cantian DNS NAT.				Vender R	etion.					Cart. Rep. Nam	e sad Position (PRE	VI)	
Troce   Troc													
cronned Operate Salety (Scripta CVC) Time  Cronned's Cooperation Level Time						1.							
cronned Operate Salety (Scripta CVC) Time  Cronned's Cooperation Level Time	Equip, in Safe Worlding Condition					X	_			Ger Fire Cartain			
ersonael's Cooperation Level	Personnel Skill Level					1	Contractor Signature						
ersonael's Cooperation Level	Personnel Operate Safety			-	1		-		(Starna Ole do				
					1.						Time		
	Overall Performance				Α.			-	9/9/2013		son		

## CAL FIRE INCIDENT MANAGEMENT TEAM WATER USAGE PLAN

### California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/ owner.

### Fireline personnel- (During mop up operations)

- · Use of Pencil Hose and Garden Nozzles with Shut-Offs.
- Use of Back pumps.
- · Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely
- Locate/ Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- · Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline

### Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind ect).
- Consider use of tertiary or treated water (sp)

### **Aviation Operations-**

- Use of Gels, Foams and Retardants. Set up portable plants.
- Consider Blivits and Pencil hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- · Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops

### **Private Water Supplies-**

- Notify property owner as early as possible.
- Minimize usage and develop afternative water supplies when and where appropriate.
- Track usage (meter, 214 form) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

### Public/ Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Place on incident map.
- Use alternative or reclaimed water sources when available. Place on incident map.
- Make arrangements for reimbursement and damage claims if needed.

### Management and Supervision-

- Use leaders intent and establish Water Conservation as an Management Objective.
- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- · Complete the Water Usage Report daily and turn in to Finance
- · Review this check list and brief daily.

### **CAL FIRE** INCIDENT MANAGEMENT TEAM **WATER USAGE LOG**

-OT "	I.e Strike Tean	n 1110C, Acn	ne Water	Tenders	
EST#					
WATER SOURCE LOCATION	Hydran t	Open source i.e. pond	Tan k	Gallons Used	Property Owner / Contact Number if known **
	-				
			-	_	
· · · · · · · · · · · · · · · · · · ·					
			_		

The intent of this document is intended to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

### TRAINING SPECIALIST MESSAGE

A Training Specialist is available for trainees 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. We are located in the hall across from check in.

Remember to register trainees early on and bring your task book with you.

Performance Evaluations will be required to complete the process.

## Training Specialist Ron Karlen

UNIT LOG  4. Unif Name/Designators		1. Incident Name	3. Time Prepared		
		5. Unif Leader (Name and Position)	5. Unif Leader (Name and Position)		
7.		Roster of Assign	ned Personnel	1	
	ıme	ICS Posific		Home Base	
		1			
	·		* ·		
			-		
	J	4 - P - W - 1		1	
Iime	T	Activity Log	Major Events	<u> </u>	
INTE			wajor Everus		
				· · · · · · · · · · · · · · · · · · ·	
			•		
		-			
	•				
		<u> </u>			
-					
Prepared by (Name	and Position)				
Hepaice 27 (	, dire i came,				

Time	
-	
9. Prepared by (Na	me ana rosmon)