KING INCIDENT



Incident Action Plan

Thursday

October 9, 2014 0700-1900

CA-ENF-023461 P5JEE9 (0503)

0700 Briefing at King ICP now located at Sunset Campground

1700 Planning Meeting at King ICP

INCIDENT OBJECTIVES	Incident Name	2. Date	3. Time
		Prepared	Prepared
ICS 202	King Fire	10/08/2014	1600
4. Operational Period			
Thursday, October 9, 2014 – 07	'00 - 1900		
5. General Control Objectives fo	r the Incident (include alternatives)		

MANAGEMENT OBJECTIVES:

- Provide for safety of responders and public.
- Assess and implement fire suppression repair.
- Establish and maintain positive relationships with cooperating agencies and the public.
- Keep costs commensurate with values at risk.

CONTROL OBJECTIVES:

- Repair priorities:
 - 1. pull hose & backhaul fire equipment (pumps, tanks)
 - 2. water bar dozer and hand lines utilizing the repair plan
 - 3. open priority roads (hazard tree removal & chipping)
- Keep fire within current perimeter and containment lines.

6. General Weather

Mostly Sunny as a weak upper level trough moves through the region bringing some relief to the hot and dry conditions.

7. Resource Protection Guidelines

Minimize or avoid ground disturbing activities in flagged sensitive areas Utilize screens on all drafting operations

8.	3. Attachments								
Х	Organization List-ICS 203	х	Air Ops F	ir Ops Plan ICS-220		Fire Weather/Behavior Forecast			
Х	Division Assignment List-ICS 204	х	Incident	Incident Map		Training/HR/Demob/ Messages			
X	Communications Plan-ICS 205 x Trans 8			Camp Map	x	Water Use Report / Equip. Log			
Х	Medical Plan-ICS 206	х	Safety M	essage	х	ICP Phone List			
9.	Prepared by (Planning Section Chie	f)		10. Approved	by	(Incident Commander)			
	Dattinon			De for Tro	y A	lelsen JCT 3			

ORGA	ANIZATION AS	SSIGNMENT LIST	9.	Operation	ons Section
Incident Name			Chief	Troy Nelse	n (ICT3)
	KING	3	Deputy/Planning	1	
2. Date		3. Time			
October 8, 2	014	2000	_	nch - Division,	/Groups
4. Operational Period			Branch Directo		Т
Octobe	r 9 , 2014	Day 0700 - 1900	Division	A	Steve DeBenedet
Position		Name		E	Gary Helming / Scott Kizzear (t)
5. Incident Co	ommander and	d Staff		F	Frank Pingiczer
Incident Commander	Troy Nelsen /	Will Harris (t) / Mark Johnson (t)	Division	W	Paul Johnson
Deputy			Division	T	Robert Hickok / John Cottingham (t)
Safety Officer	Justin Kerwick	•	Division	Y	Gerald Martinez / Nathan Nelms
Information Officer			Division	Tahoe Spot	TBD
Liaison Officer			Group	Repair	
6. Agency Re	presentative			Group 1	Charles Alluisi
Agency	Name		b. B	Burned Area E	mergency Response
USFS ENF Agency	Richard Thorn	burah	Group	BAER	Todd Ellsworth / Randy Westmoreland
Admin Rep			Division		
Cal-OES	Gary Humphr		Division		
SMUD	Jack Belnap /		c.	Branch - Div	vision/Groups
CHP	Chris Sahagui	n	Branch Directo		131011, 510062
SPI	Rich Wade	(i)	Group		
CCC	Angela Parga		Group		
AEU CAL FIRE	Joe Tyler		Group		
CDCR	Mike Hill		d.	nalistings (agencies)	
EID	Dana Strahan			<u> </u>	
El Dorado Cty EMSA	Ken Earle		Group		l .
7. Pla	nning Section		1	r Operations E	sranch T
Chief	Dave Lattimore	e		Branch Director	
Situation Unit	Dave Stephen	s (t)	Air Attack Sup		
GISS	Mike Haskell	(t)	Air Support Sup		
FBAN			Helicopter Cod		
IMET			10.	Finance	Section
Resource Unit			Chief		Byron Brown
Documentation Unit			Time Unit		Debbie Parlin
Demobilization Unit			Time Recorder		
Training Specialist	Allison Jackso	n	Compensation	/Claims Unit	
Computer Tech Spec	Jonathan Wilso	on	Cost Unit		
Human Resources	Allen Seago		Prepared by (P	000000 K	
READ	Micki W-		Dave Lattimo	ore	
8. Log	gistics Section				
Chief	Ken Kumpe		1		
Deputy	and the appear of the appearance of the appearan	- 1 42- 10 Y C C C C C C C C C C C C C C C C C C	1		
Supply Unit	Dave Aliciea		1		
Facilities Unit	Steve King		1		
Ground Support Unit	Larry Stine		1		
			4		

Communications Unit

Ordering Manager

Medical Unit

Food Unit

Phil Schafer

Richard Waite

Antony Gasporra (t)



INCIDENT Weather Forecast



FORECAST NO: 18 **NAME OF FIRE:** King Fire

PREDICTION FOR: 5 Day IAP

UNIT: CA-ENF

SHIFT DATE: October 8-12, 2014

0700-1800

SIGNED:

Matt Mehle

TIME AND DATE

FORECAST ISSUED: Tuesday October 7th @1830

Incident Meteorologist

WEATHER DISCUSSION: A weak upper level trough will swing through the region midweek ending the hot and dry conditions. Near normal temperatures return midweek with moderate to locally poor humidity recoveries. High pressure re-builds next weekend returning much of the King Fire to critical fire weather conditions. As of this forecast, no major wind event looks to impact the King Fire the next seven days. Next chance for precipitation appears to be early next week, but confidence is low.

WEATHER FORECAST FOR WEDNESDAY:

WEATHER: Mostly Sunny.

MAX TEMPERATURES: Ridges: 70-75...Slopes/Valleys 77-86 24 HR Trend: 3-5 degs cooler

RELATIVE HUMIDITY:

15-30%

24 HR Trend: up to 5% wetter

20 FT WINDS:

Slope/Valley: Downslope/Downcanyon 3-6 mph until 1000...then upslope/upcanyon 6 mph G13.

Ridgetop: East to northeast 6 mph G14 until 1000...then west to northwest 8 mph G17.

LAL: 1.

STABILITY/INVERSION: Inversion to 1300 FT AGL, breaking by 1000.

WEATHER FORECAST FOR WEDNESDAY NIGHT: A few high clouds...otherwise clear. Lows in the upper 40s to upper 50s. Humidities 25-45%. Winds becoming downslope/down canyon 3 to 5 mph

WEATHER FOR THURSDAY AND FRIDAY: Seasonable weather continues as a weak upper level disturbance moves through the region. Daytime highs in the mid 70s to mid 80s and lows in the 50s to lower 60s. Humidities will be in the 20s and 30s during the day and mid 30 to mid 50s at night. Much of the King fire will see terrain driven wind flow (upslope/downslope) less than 10 mph. Upper slopes/Ridge will be easterly in the morning 4 to 8 mph G 13 mph becoming westerly to northwesterly winds 6 to 12 mph G 16 mph.

EXTENDED OUTLOOK FOR SATURDAY AND SUNDAY: High pressure re-builds over the region bringing a return to above normal temperatures. Daytime highs in the upper 70s to upper 80s. Lows in the 50s to lower 60s. Humidities will lower a little...mid teens to 30 pct. Moderate to poor overnight humidity recovery will be possible again. The general wind over the King fire will be easterly in the morning 4 to 8 mph G 13 mph becoming westerly winds 6 to 12 mph G 16 mph.

EXTRA INFORMATION: You should request at least once daily spot weather forecasts from the National Weather Service office in Sacramento at:

http://spot.nws.noaa.gov/cgi-bin/spot/spotmon?site=sto

Phone number for Sacramento NWS: (916) 979-3047

Division	Assignme	nt List	1.Branch				2. Divis	sion/Group	Α	
3. IncidentName	ENF KING	4.4.	4.Operational F	Period 10/09/14	Thu	ırsday	Day Sh	nift 0700-190	00	
5.			Operation	ons Person	nel		•			
Operations Chief	Troy Nel	sen		Division	/Group	p				
Planning Operation	s			ck Sup	ervisor					
Branch Director		3.00		Safety C			JUSTIN H	KERWICK		
6.			Resources A	ssigned th	is Perio	od			180	
StrikeTeam/TaskF	orce/Resource	Designator	Leader	Num o T			DropOff	PT./Time	PickUpPT	./Time
			- VOIC							
							4			
		10								

	20.500									
								200		
W 100										
			24						910	

7.Control Operations	3									
Nork will be complete	ed when mate	erials arrive.								
3.Special Instruction: READ Bates will con	s tinue assess	ments of work	completed.							
9.		Div	rision/Group Comi	munication	e Sum	aman,				
	requency-RX	Frequency-TX	Tone	T	ystem	ii ii di y	Channel	Syste	m Ch	nannel
Command	164.1250	164.8250	Sept. 1940 3 4 5 5 5 5	ENF S			3			
ractical ractical	168.6000	168.6000		NIFC	ТЗ		9			
ogistics								1906-1906		
Air to Ground	169.1500	169.1500		A!C	}		13			
Prepared by(PSC) Dave Lattimore	•		proved by (Planning	Section Chi	ief)		Date Prepar 10/0	red 08/14	Time Prepared 2000	

Division As	1. Branch				2. Division/Group						
3. IncidentName		-	4.Operational Pe	eriod							
	F KING			0/09/14	Thurso	day	Day Shift 0700-1	900			
5.			Operation	ns Perso	nnel						
Operations Chief	TROY NELSEN			Divisio	n/Grou	ıp	GARY HELMING	SCOTT KIZZIAR (t)			
Planning Operations			2	Air Atta	ck Sup	erviso	r				
Branch Director				Safety	Officer	1.5	JUSTIN KERWICI	<			
6.		0000	Resources As	signed t	his Perio	od					
StrikeTeam/TaskForce/ResourceDesignator			Leader		Numof Pers.	Trans. Y/N	DropOffPT./Time	PickUpPT./Time			
			N ANDERSON		18	N	SUNSET ICP / 0700	SUNSET ICP / 1900			
CRW2IA EAGLE LAKE C-266 10/12			NIO JIMENEZ		21	Ν	SUNSET ICP / 0700	SUNSET ICP / 1900			
WT2 ENF E-22 10/12 K			ER BAKER		2	N	SUNSET ICP / 0700	SUNSET ICP / 1900			
WT1 INDUSTRIAL DEF E-23 10/7			T HARVEY		1	N	SUNSET ICP / 0700	SUNSET ICP / 1900			
DOZ2 DUDLEYS E-558 10/7			AMKIN		2	N	SUNSET ICP / 0700	SUNSET ICP / 1900			
DOZ2 MOORE EX. E-5	572 10/11	TIM MARTINEZ			3	N	SUNSET ICP / 0700	SUNSET ICP / 1900			
DOZ2 FISK E-576 10/1	1	FISK			2	N	SUNSET ICP / 0700	SUNSET ICP / 1900			
DOZ2 E-1023 10/12		DANIE	DANIEL LANGENTLER			N	SUNSET ICP / 0700	SUNSET ICP / 1900			
DOZ2 MDF 4 E-114 10	/13	PERR	PERRY ST JOHN			N	SUNSET ICP / 0700	SUNSET ICP / 1900			
EXCA2 TEHAMA ROC	K E-981 10/12	BYRC	N MCBROOM		2	N	SUNSET ICP / 0700	SUNSET ICP / 1900			
EXCA2 VOLCANO E-1	1032 10/17	KEND	EL GROVE		1	N	SUNSET ICP / 0700	SUNSET ICP / 1900			
EXCA PACKWAY E-10	34 10/16				2	N	SUNSET ICP / 0700	SUNSET ICP / 1900			
EXCA2 TRINITY RIVER	R E-1035 10/16	ZACK	BALDWIN		1	N	SUNSET ICP / 0700	SUNSET ICP / 1900			
TFLD 0-1202 10/14		KYLE	TOLOSANO		1	N	SUNSET ICP / 0700	SUNSET ICP / 1900			
TFLD 0-263 10/9		ROBE	RT SCHOBE	₹	1	N	SUNSET ICP / 0700	SUNSET ICP / 1900			
TFLD (t) 0-3382 10/14		JOSH	UA DERKSEN		1	N	SUNSET ICP / 0700	SUNSET ICP / 1900			
HEQB 0-1224 10/16		BRUC	E ROBISON		1	N	SUNSET ICP / 0700	SUNSET ICP / 1900			
HEQB (t) 0-1263 10/1	HEQB (t) 0-1263 10/16 LISS				1	Ν	SUNSET ICP / 0700	SUNSET ICP / 1900			
IEQB 0-1222 10/15 JACC			B BOTTS		1	N	SUNSET ICP / 0700	SUNSET ICP / 1900			
HEQB (t) 0-1243 10/1	16	SAUL	ESQUIBEL		1	N	SUNSET ICP / 0700	SUNSET ICP / 1900			
7.Control Operations Patrol line and complete Install water bars and pu								/ handlines.			

Install water bars and pull vegetation back onto dozer lines per repair plan on Mosquito Rd and

Peavine Ridge. Continue repair of cold direct fire line. Continue coordinating repair efforts with READ. Remove and backhaul all unnecessary hoselays, pumps, and portable tanks..

8. Special Instructions

Every two hours South Rim of Rubicon Ridge take weather observations and call into communications.

Divisions must debrief daily with cost apportionment at King ICP and Sunset Base Camp.

Noxious weeds are marked by orange "noxious weed" flagging. Minimize or avoid activities in the area.

Sensitive areas are marked with pink/black checkerboard flagging. Minimize ground disturbing activities in the area.

Field weed wash heavy equipment used off roads before leaving to assignment on another section of fire.

READ Jarvis and FOBS Hurley, Dethlefs, Cox and Morris will be working in Division E. READs and FOBS will be working across Divisions; notify DIVS when entering/exiting Division boundary.

9. Division/Group Communications Summary											
Function	Frequency-RX	Frequency-TX	Tone	System	Channel	System	Channel				
Command	164.1250	164.8250		ENF SERV	3						
Tactical	168.2375	168.2375		R5 TAC 6	12						
Logistics											
AirtoGround	169.1500	169.1500		A/G	13						
Prepared by (PSC)		Appr	oved by (Plannin	ng Section Chief)	Date Prepa	red Time	Prepared				

D. Lattimore 10/8/14 2000

Division As	signment List		1.Branch				2. Division/Group	E
3. Incident Name			4.Operational Pe	eriod				
	FKING			0/09/14	Thu	rsday	Day Shift 0700-19	900
5.			Operation	ns Perso	nnel			
Operations Chief	TROY NELSEN			Divisio	n/Grou	HELMING / KIZZI	AR (t)	
Planning Operations				Air Atta	ck Sup	erviso	r	
Branch Director				Safety	Officer		JUSTIN KERWICK	
6.			Resources As	signed th	nis Perio	d		
StrikeTeam/TaskForce		Leader		Num of Pers.	Tran Y/N	DropOffPT./Time	PickUpPT./Time	
HEQB 0-1305	JESS	E BUNCH		1	N	SUNSET ICP / 0700	SUNSET ICP I 1900	
CHIPPER E-992 DARE	DAVI	BOURGEOIS	;	2	N	SUNSET ICP / 0700	SUNSET ICP I 1900	
WT NORTH STATE E-	526	L. RO	SECRANS		1	Ν	SUNSET ICP / 0700	SUNSET ICP I 1900
SKIDDER E-910			AST		1	Ν	SUNSET ICP / 0700	SUNSET ICP I 1900
HEQB 0-1256 10/16			BRAD MOSCHETTI			Ν	SUNSET ICP / 0700	SUNSET ICP / 1900
FEMP 0-1278 10/17		N. BROWN			2	Ν	SUNSET ICP I 0700	SUNSET ICP I 1900
FEMT 0-1280 10/17		TONY GASPORA			1	N	SUNSET ICP I 0700	SUNSET ICP I 1900
SOFR		BERNIE QUINONEZ			1	N	SUNSET ICP I 0700	SUNSET ICP I 1900
				-				
								10000
							-	
7.Control Operations Patrol line and complete bars and pull vegetation								

Continue coordinating repair efforts with READ. Remove and backhaul all unnecessary hoselays, pumps, and portable tanks.

8. Special Instructions

Every two hours South Rim of Rubicon Ridge take weather observations and call into communications.

Divisions must debrief daily with cost apportionment at King ICP and Sunset Base Camp.

Noxious weeds are marked by orange "noxious weed" flagging. Minimize or avoid activities in the area.

Sensitive areas are marked with pink/black checkerboard flagging. Minimize ground disturbing activities in the area.

Field weed wash heavy equipment used off roads before leaving to assignment on another section of fire. READ Jarvis and FOBS Hurley, Dethlefs, Cox and Morris will be working in Division E. READs and FOBS will be working across Divisions; notify DIVS when entering/exiting Division boundary.

9.	Division/Group Communications Summary											
Function	Frequency-RX	Frequency-	TX Tone	System	Channel	Systen	n Channel					
Command 164.12		164.825	50	ENF SERV	3							
Tactical 168.2375 168.		168.23	75	R5 TAC6	12							
Logistics												
Air to Ground	169.1500	169.150	00	A!G	13							
Prepared by (PSC) Dave Lattimore		8	Approved by (Plannin	g Section Chief)	Date Prep 10/8/	Control of the Contro	Time Prepared 2000					

Divie	ion Assignm	ont liet	1. Branch			2. Division/Group	-
3. IncidentName		ent List	4.OperationalPo	eriod			F
	ENF KING		1070		ursday	Day Shift 0700-1	900
5.			Operatio	nsPersonnel	x 800000 (800000000000000000000000000000	- Committee Comm	1-19(0.646)
Operations Ch	ief TROY	NELSEN		Division/Grou	ıp	FRANK PINGICZE	ER .
Planning Oper	ations			Air Attack Sup			11(6)(20)
Branch Directo	or			Safety Officer		JUSTIN KERWICH	<
6.			Resources As	ssigned this Perio	od		
StrikeTeam/Tas	skForce/Resource D	esignator	Leader	Num of Pers.		Drop Off PT./Time	PickUp PT./Time
CRW1 ELDOR	ADO IHC C-28	9 A/	ARON HUMPHRE	Y 21	N ;	SUNSET ICP / 0700	SUNSET ICP / 1900
ENG3 S/T 46	60C E-1041	JC	DE GRIFFIN	27	N S	SUNSET ICP / 0700	SUNSET ICP / 1900
TFLD 0-1258	10/17	D/	AVID ZUARES	1	N S	SUNSET ICP / 0700	SUNSET ICP / 1900
FELB 0-1254	10/16		DREY ROBINSON	V 1		SUNSET ICP / 0700	SUNSET ICP / 1900
FEMP 0-1279	10/17		DBERT TELLAM	1	10 10	SUNSET ICP / 0700	SUNSET ICP / 1900
FEMT 0-1283	10/17		OBIN SERNA	1	S 49	SUNSET ICP / 0700	SUNSET ICP / 1900
				SUNSET ICP / 0700	SUNSET ICP / 1900		
				-			
	30 200						
						-	
						20.10	
7.Control Opera	tions						
Complete mon u	n where needed	to meet 200' me	on un standarda De	amouo all unno			0
suppression repa	air per the Suppr	ession Repair G	uidelines.	emove all unnec	cessary	nose and appliances.	Complete
3 engines from S	S/T 4660C will be	working on Div	ision E.				
8.Special Instruc							
Divisions must d	ebrief daily with	cost apportionm	ent at King ICP and	Sunset Base (Camp.		
Noxious weeds a	are marked by or	ange "noxious v	veed" flagging. Mini	mize or avoid a	ctivities	n the area.	
READS Jarvis M	IcCov Sundstro	DINK/DIACK CNECK	erboard flagging. N	/linimize ground	disturbi	ng activities in the are	ea.
working across E	Divisions; notify D	IVS when enter	ing/exiting Division	boundary.	iii be wo	IKING IN DIV F. READ	s and FOBS will be
9.	•		ivision / Group Com		mmarv		
Function	Frequency-RX	Frequency-TX		System	1	Channel Sys	tem Channel
Command	164.1250	164.8250		ENF SERV		3	3,,3,,,,3
Tactical	168.6000	168.6000		NIFC T3		9	
Logistics							
Air to Ground	169.1500	169.1500		A/G		13	
Prepared by(PSC)	and the state of t		proved by (Planning S			Date Prepared	Time Prepared
D. Lattimore			DU	8		10/8/14	1400
ICS204			Fina	1		Page	of ICS204Forms

1. Branch

Division Assignment List			1. Branch				2. Division/Group	Т
3. Incident Name		_	4.Operational Pe	eriod				•
	F KING			0/09/14	Thu	rsday	Day Shift 0700-1	900
5.			Operation	ns Perso	nnel			
Operations Chief	TROY NELSEN			Division/Group R.			R. HICKOK / NAT	E NELMS(t)
Planning Operations				Air Atta	ck Sup	erviso	г	
Branch Director				Safety	Officer		JUSTIN KERWICK	(
6.			Resources As	signed th	his Perio	d		
StrikeTeam / TaskForce /	Resource Designator		Leader		Num of Pers.	Trans Y/N	Drop Off PT./Time	Pick Up PT./Time
							55 19 1616	
CRW2IA HEARTLAKE	C-280 10/17	GREG TENNYSON			18	N	SUNSET ICP / 0700	SUNSET ICP / 1900
ENG3 S/T 3616C E-10	40 10/20	MATHEW PRENTISS			5	N	SUNSET ICP / 0700	SUNSET ICP / 1900
ENG6 FIRESTORM E	-336 10/12	ANDREW WINIES			3	N	SUNSET ICP / 0700	SUNSET ICP / 1900
ENG6 FAIRVIEW VAL.	E576 E-337	TROY SANDERS			3	Ν	SUNSET ICP / 0700	SUNSET ICP / 1900
ENG6 FIRESTORM E	-341 10/12	JIM D	ERRA		3	N	SUNSET ICP / 0700	SUNSET ICP / 1900
DOZ2 BORDGES E-98	10/12	тім в	ORDGES		2	N	SUNSET ICP / 0700	SUNSET ICP / 1900
DOZ2 MNF3 E-113 10/	′13	SEAN	LYNCH		2	N	SUNSET ICP / 0700	SUNSET ICP / 1900
DOZ2 HAASE E-559 1	0/11	MARK	(HAASE		2	N	SUNSET ICP / 0700	SUNSET ICP / 1900
EXCA2 BEN'S TRUCK	E-979 10/12	JEREI	MY WOOD		1	N	SUNSET ICP / 0700	SUNSET ICP / 1900
EXCA2 DIAMOND E-9	82 10/13	JOHN	BRITTEN		2	N	SUNSET ICP / 0700	SUNSET ICP / 1900
EXCA DUDLEY'S E-10	002 10/13	MIKE	TAYLOR		1	N	SUNSET ICP / 0700	SUNSET ICP / 1900
EXCA GREENOUS E-1030 10/16		GREE	NOUS		2	N	SUNSET ICP / 0700	SUNSET ICP / 1900
EXCA ROEN E-1033 10/16		PAUL ROEN			2	N	SUNSET ICP / 0700	SUNSET ICP / 1900
VT3 LET UR BUCK TRUCKING E-19		BILLY ROCHA			2	N	SUNSET ICP / 0700	SUNSET ICP / 1900
WT2 LNF E-3044 10/18	3	STEPI	HEN PARKER		2	N	SUNSET ICP / 0700	SUNSET ICP / 1900
7.Control Operations								

Complete mop up where needed to meet 200' mop up standards. Continue coordinating repair efforts with READ. Remove and backhaul all unnecessary hoselays, pumps, and portable tanks

8. Special Instructions

Every two hours south end of Government Ridge take weather observations and call into communications. Divisions must debrief daily with cost apportionment at King ICP and Sunset Base Camp.

Noxious weeds are marked by orange "noxious weed" flagging. Minimize or avoid activities in the area.

Sensitive areas are marked with pink/black checkerboard flagging. Minimize ground disturbing activities in the area.

FOBS Mora and McGuire will be working in Division T. READs and FOBS will be working across Divisions; notify DIVS when entering/exiting Division boundary.

9.		Di	ivision/Group Comr	nunications Summar	y		
Function Frequency-RX Fre		Frequency-TX	Tone	System	Channel	System	Channel
Command	d 164.1250 164.8250 ENF SERV		3				
Tactical	167.1125	167.1125		R5 TAC5	11		
Logistics							
Air to Ground	169.1500	169.1500		A!G	13		
Prepared by (PSC) D. Lattimore		Ap	pproved by (Planning S	Section Chief)	Date Prepar 10/8/14		ime Prepared 2200

ICS204

Final

Page1 of2 ICS204Forms

Division As:	Division Assignment List				QE-JX	0.00		2. Di	vision/Group	Т	
3. Incident Name	F KING		4.Operational Pe						01:0.0700		
200.00	KING			0/09/14	20,000,000	rsday		Day	Shift 0700-	1900	
5.			Operation			VAN AND S					
Operations Chief	TROY NELSEN			Divisio		100		KICK	OK / COTT	INGHAM (t)	
Planning Operations			Air Attack Supervisor						4-1		
Branch Director	,			Safety	Officer	19 11 11 12	J	USTIN	KERWICK	<u> </u>	
6.			Resources As	signed t							
Strike Team/Task Force/F	Strike Team/Task Force/Resource Designator				Num of Pers.	Tran Y/N	C	Orop Off	f PT./Time	Pick Up PT	./Time
TFLD 0-1198 10/14	KEN C	COOPER		1	Ν			ICP / 0700	and the second control of the second control	The state of the s	
HEQB 0-1221 10/16	RITTE	R BETHEL		1	N			ICP / 0700	SUNSET ICF		
HEQB (t) 0-3395 10/1	KELL	HAINES	SI JA	1	Ν	SU	NSET	ICP / 0700	SUNSET ICF	See a warmen	
HEQB 0-1223 10/16			KEVIN REESE			N	SU	NSET	ICP / 0700	SUNSET ICF	/ 1900
HEQB 0-1227 10/15		ANGELO NAVA			1	N	SU	NSET	ICP / 0700	SUNSET ICF	/ 1900
HEQB 0-3278 10/7		BRIAN HEATH			1	N	SU	NSET	ICP / 0700	SUNSET ICF	/ 1900
DZR 2 ROEN E-567		DAVID ZWALD			1	N	SU	NSET I	ICP / 0700	SUNSET ICP	/ 1900
EXCA2 BEN TRUCK					1	N	SU	NSET I	ICP / 0700	SUNSET ICP	/ 1900
HEQB 0-1225		ANTH	ONY ZAVALLA	\	1	N	SUI	NSET I	ICP / 0700	SUNSET ICP	/ 1900
HEQB (T) 0-3394		DANIE	L MCGUIRE		1	N	SU	NSET I	ICP / 0700	SUNSET ICP	/ 1900
FEMP 0-1284 10/17		TYLEF	RSMITH		1	N	SUI	NSET I	ICP / 0700	SUNSET ICP	/ 1900
EMT 0-1282 10/17		ТОМ Н	HANSEN		1	Ν	SUI	NSET I	ICP / 0700	SUNSET ICP	/ 1900
SOFR 0-1209 10/12		MICHA	AEL JAMESO	٧	1	N	SUI	NSET I	CP / 0700	SUNSET ICP	/ 1900
	3,50,00								187		
							13.51				
Control Operations			·							-	

Complete mop up where needed to meet 200' mop up standards. Continue coordinating repair efforts with READ. Remove and backhaul all unnecessary hose lays, pumps, and portable tanks.

8. Special Instructions

Every two hours south end of Government Ridge take weather observations and call into communications.

Divisions must debrief daily with cost apportionment at King ICP and Sunset Base Camp.

Noxious weeds are marked by orange "noxious weed" flagging. Minimize or avoid activities in the area.

Sensitive areas are marked with pink/black checkerboard flagging. Minimize ground disturbing activities in the area. FOBS Mora and McGuire will be working in Division T. READs and FOBS will be working across Divisions; notify DIVS when entering/exiting Division boundary.

9.			Division/Group Co	mmunications Summar	у		
Function	Frequency-RX	Frequency-	TX Tone	System	Channel	System	Channel
Command	164.1250	164.82	50	ENF SERV	3	460000	
Tactical	167.1125	167.112	25	R5 TAC5	11		
Logistics							
AirtoGround	169.1500	169.150	00	A!G	13		
Prepared by (PSC) D. Lattimore			Approved by (Planni	ng Section Chief)	Date Prep 10/8/1	34.55 33	Fime Prepared 2200

Division Ass	signment List		1. Branch				2. Division/Group	10/
3. Incident Name	organical Liot		4.Operational P	eriod				W
ENI	FKING		0.00000 • 0.000 (0.000 (0.000) (0.000)	0/09/14	Thu	rsday	Day Shift 0700-1	1900
5.			Operation	ns Perso	nnel		300 31	U.S.
Operations Chief	TROY NELSEN			Division	/Group S	Supervi	sor PAUL JOHNSON	/ JEFF GOYINGS(t)
Planning Operations				Air Attac	k Superv	/isor		
Branch Director	,			Safety C	Officer		JUSTIN KERWIC	K
6.			Resources As	signed t				
StrikeTeam / TaskForce /	Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
CRW1 FEATHER RIV I	IHC C-279 10/17	JASO	N MILLER		18	N	SUNSET ICP / 0700	ACTIVITIES AND ACTIVI
CRWT2IA IRON MOUI	NTAIN C-263	GLEN	HAYDON		21	N	SUNSET ICP / 0700	SUNSET ICP / 1900
ENG3 ENG 353 E-97	1 10/11	LUCA	S BIRCH		5	N	SUNSET ICP / 0700	SUNSET ICP / 1900
DOZT2 AAA EQUIP E	-207 10/15	CHRIS	SCUNEO		2	N	SUNSET ICP / 0700	SUNSET ICP / 1900
DOZT2 NEESE E-575	10/18	DAVID	NEESE		2	Ν	SUNSET ICP / 0700	SUNSET ICP / 1900
EXCA1 ROEN E-972	10/13	MIKE	RYAN		2	N	SUNSET ICP / 0700	SUNSET ICP / 1900
EXCA G&O BODY E-	3011 10/18	JAME	S YOUNG		1	Ν	SUNSET ICP / 0700	SUNSET ICP / 1900
WT3 WBINC E-13 10/	14	DAN E	BRADY		1	Ν	SUNSET ICP / 0700	SUNSET ICP / 1900
TFLD 0-1252 10/18		CHRIS	S HENRIE		1	Ν	SUNSET ICP / 0700	SUNSET ICP / 1900
TFLD (t) 0-1264 10/1	5	ANDR	ES JUAREZ		1	Ν	SUNSET ICP / 0700	SUNSET ICP / 1900
HEQB 0-830 10/12	2000	FRED	MANGLONA		1	N	SUNSET ICP / 0700	SUNSET ICP / 1900
HEQB(t) 0-1265 10/8		RANB	I RLALLY		1	Ν	SUNSET ICP / 0700	SUNSET ICP / 1900
HEQB 0-1226 10/16		MATT	HAYES		1	N	SUNSET ICP / 0700	SUNSET ICP / 1900
HEQB(t) 0-1314 10/1	9	PATRI	ICK PRESTON	1	1	N	SUNSET ICP / 0700	SUNSET ICP / 1900
FELB 0-1251 10/17		BRIAN	BURBRIDGE		1	N	SUNSET ICP / 0700	SUNSET ICP / 1900
FELB(t) 0-127210/1		SKEE	THOUSTON		1	N	SUNSET ICP / 0700	SUNSET ICP / 1900
FALM UNDERDOG (0-865 10/11	RICHA	ARD BROWN		2	N	SUNSET ICP / 0700	SUNSET ICP / 1900
FEMP / FEMT		M. MC	GEE / B.SIGN	IOR	1	N	SUNSET ICP / 0700	SUNSET ICP / 1900
SOFR		MARIO	O MARQUEZ		1	N	SUNSET ICP / 0700	SUNSET ICP / 1900
ARCH/HYDRO		JOHN	ISON/MONK		1	N	SUNSET ICP / 0700	SUNSET ICP / 1900
7 Control Operations								'

Complete mop up where needed to meet 200' mop up standards. Remove all hose and appliances from Bunker Hill Lookout along Wentworth Springs Rd. south to the 28 Rd.

8. Special Instructions

Divisions must debrief daily with cost apportionment at King ICP and Sunset Base Camp.

Noxious weeds are marked by orange "noxious weed" flagging. Minimize or avoid activities in the area.

Sensitive areas are marked with pink/black checkerboard flagging. Minimize ground disturbing activities in the area. FOBS Ross and Rataj will be working in Division W. READs and FOBS will be working across Divisions; notify DIVS when entering/exiting Division boundary.

9.			Division/Group Com	munications Summary	/		
Function	Frequency-RX	Frequency-	TX Tone	System	Channel	System	Channel
Command	164.1250	164.825	50	ENF SERV	3		
Tactical Div/Group	168.2375	168.237	75	R5T6	12		
Logistics							
Air to Ground	169.1500	169.150	00	A!G	13		
Prepared by (PSC) D. Lattimore			Approved by (Planning	Section Chief)	Date Prepa 10/8/14	Total Control	me Prepared 2200

ICS204 **Final** Page of ICS204Forms

Division Ass	signment List		1. Branch		Jeografia	350	2. Division/Group	Υ
3. Incident Name	significate List		4.Operational Pe	ariod				
	FKING		Stronger access sessed have researched	0/09/14	THU	RSDA	Y Day Shift 0700-1	900
5.			Operation	ns Perso	nnel			
Operations Chief	TROY NELSEN			Divisio	n/Group)	G. MARTINEZ / J.(COTTINGHAM (t)
Planning Operations				Air Atta	ck Supe	erviso		
Branch Director				Safety	Officer		JUSTIN KERWICK	(
6.			Resources As	signed th	nis Perio	d		
StrikeTeam / TaskForce	/ Resource Designator		Leader		Num of Pers.	Tran Y/N	Drop Off PT./Time	Pick Up PT./Time
CRW2IA . C-265 10/13	3	DAVID	DELANEY		20	N	Sunset ICP / 0700	Sunset ICP / 1900
ENG3 LNF ENG.12	E-315010/12	JOHN	OUTLAND		5	Ν	Sunset ICP / 0700	Sunset ICP / 1900
DOZ2 ROEN E-567 10)/19	CLAY	BOSCHI		2	N	Sunset ICP / 0700	Sunset ICP / 1900
EXCA2 STONY CREE	EK E-978 10/12	DON A	ANDREWS		2	N	Sunset ICP / 0700	Sunset ICP / 1900
EXCA2 HENTHORN	E-980 10/12	том н	HENTHORN		2	N	Sunset ICP / 0700	Sunset ICP / 1900
EXCA2 BEN'S TRUC	K E-983 10/12	ERIC	SPRATTS		1	N	Sunset ICP / 0700	Sunset ICP / 1900
HEQB 0-1220 10/15		DANIE	EL GALLANT		1	N	Sunset ICP / 0700	Sunset ICP / 1900
HEQB (t) 0-1245 10/1	5	WILLIE	EREAUX		1	N	Sunset ICP / 0700	Sunset ICP / 1900
HEQB 0-1225 10/16		ANTH	ONY ZAVALL	4	1	N	Sunset ICP / 0700	Sunset ICP / 1900
HEQB (t) 0-3394 10/1	6	DANIE	L MAGUIRE		1	N	Sunset ICP / 0700	Sunset ICP / 1900
SOFR 0-1208 10/19		RONN	IIE OATIS		1	N	Sunset ICP / 0700	Sunset ICP / 1900
BOTA 0-3340 10/10 (A/Y)	DAVID	BATES		1	N	Sunset ICP / 0700	Sunset ICP / 1900
BOTA 0-1137 10/12	(T/Y)	TIM KI	ELLISON		1	N	Sunset ICP / 0700	Sunset ICP / 1900
ARCH 0-1289 10/20	(T/Y)	DAVID	LOWE		1	N	Sunset ICP / 0700	Sunset ICP / 1900
ARCH 0-1290 10/21	(T/Y)	WILLIA	AM DALE		1	N	Sunset ICP / 0700	Sunset ICP / 1900
ARCH 0-3366 10/11	(T/Y)	SCOT	T ASHCRAFT		1	N	Sunset ICP / 0700	Sunset ICP / 1900
7.ControlOperations								

Complete mop up where needed to meet 200' mop up standards. Continue coordinating repair efforts with READ. Remove and backhaul all unnecessary hoselays, pumps, and portable tanks.

8.SpecialInstructions

Divisions must debrief daily with cost apportionment at King ICP and Sunset Base Camp.

Noxious weeds are marked by orange "noxious weed" flagging. Minimize or avoid activities in the area.

Sensitive areas are marked with pink/black checkerboard flagging. Minimize ground disturbing activities in the area.

FOBS Reed and READs Bates, Lowe, Kellison, Dale and Ashcraft will be working in Division Y. READs and FOBS will be working

across Divisions; notify DIVS when entering/exiting Division boundary.

9.		Divis	ion / Group Cor	nmunications Summa	ry		
Function	Frequency-RX	Frequency-TX	Tone	System	Channel	System	Channel
Command	164.1250	164.8250		ENF SERV	3	300	
Tactical	166.5500	166.5500	eset -	R5T4	10		789
Logistics							
Air to Ground	169.1500	169.1500	****	A!G	13		
Prepared by (PSC) D. Lattimore		Appro	ved by (Planning	Section Chief)	Date Prepared	Time Pr 2200	epared

Division As:	signment List		1. Branch				2.	Division/Group REPA	IR GROUP 1
3. Incident Name			4.Operational Pe	eriod	ili oznakili ozna	385.5. W		3.55	
ENI	FKING		100	0/09/14	Thu	rsday	D	ay Shift 0700-1	900
5.			Operation	ns Perso	nnel				
Operations Chief	TROY NELSEN			Division	/Group S	Supervi	sor CHA	ARLES ALLUIS	SI
Planning Operations		0.00		Air Attac	k Superv	risor			
Branch Director				Safety C	fficer	22 Z W	JUS	TIN KERWICH	(
6.			Resources As	signed t	his Perio	d			
Strike Team/Task Force/F	Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop	Off PT./Time	Pick Up PT./Time
DOZ2 INGRAM E-554	10/14	CON	NELLY, CHRIS		1	Ν	SUNS	ET ICP / 0700	SUNSET ICP / 1900
EXCA1 KEN'S E-1006	10/13	FRAZ	IER MCINTOS	Н	1	N	SUNS	ET ICP I 0700	SUNSET ICP I 1900
EXCA2 KALKOWSKIS	E-1005 10/13	DENN	IIS MCGOUGH	+	2	N	SUNS	ET ICP I 0700	SUNSET ICP I 1900
MAST1 BORDGES E-8	360 10/18	тім в	ORDGES		2	Ν	SUNS	ET ICP I 0700	SUNSET ICP I 1900
MAST2 GRAHAM E-86	61 10/20	CLAY	TON GRAHAM	1	2	N	SUNS	ET ICP I 0700	SUNSET ICP I 1900
MAST2 MCKELLAR TF	REE E-985 10/13	DOUG	MCKELLAR		1	N	SUNS	ET ICP I 0700	SUNSET ICP I 1900
MAST2 BOOM E-986 1	0/14	BRE	T STRONG		1	N		ET ICP I 0700	SUNSET ICP I 1900
SKID WYEAST E-910	10/18	WY E	AST FORESTE	ER .	1	N	SUNS	ET ICP I 0700	SUNSET ICP I 1900
WT2 SIERRA E-27 1	0/12	BRAN	DON HADER		2	N	SUNS	ET ICP I 0700	SUNSET ICP I 1900
SOFR		JACO	BIE WATERS		1	N	SUNS	ET ICP I 0700	SUNSET ICP I 1900
HEQB 0-1314		PATR	ICK PRESTON		1	N	SUNS	ET ICP I 0700	SUNSET ICP I 1900
HEQB 0-8385		TERR	ON GEE		1	N	SUNS	ET ICP I 0700	SUNSET ICP I 1900
EXCA 973 HERTZ					1	N	SUNS	ET ICP I 0700	SUNSET ICP I 1900
EXCA 859 BEN'S					1	N	SUNS	ET ICP I 0700	SUNSET ICP I 1900
DZR E-568			202-20		1	N	SUNS	ET ICP I 0700	SUNSET ICP I 1900
		W-1					v.a		
7.Control Operations									

Continue repair work along the 26 road. Continue dozer line repair from junction of 26 Road and 11 Pines Road south to the bottom of section 25. Pull berms, break up piles, and pull back vegetation according to Suppression Repair Plan.

8. Special Instructions

Divisions must debrief daily with cost apportionment at King ICP and Sunset Base Camp.

All repair will utilize criteria in approved Fire Suppression Repair Plan.

Noxious weeds are marked by orange "noxious weed" flagging. Minimize or avoid activities in the area.

Sensitive areas are marked with pink/black checkerboard flagging. Minimize ground disturbing activities in the area.

READS will be working with the Repair Group. READs and FOBS will be working across Divisions; notify DIVS when entering/exiting Division boundary.

		Division/Group Co	ommunications Summar	У		
Frequency-RX	Frequency-	-TX Tone	System	Channel	System	n Channel
164.1250	164.825	50	ENF SERV	3		
168.0500	168.050	00	NIFC T1	7	3	
169.1500	169.150	00	A/G	13		
		Approved by (Planni	ng Section Chief)			Time Prepared 2300
	164.1250 168.0500	164.1250 164.82 168.0500 168.05 169.1500 169.15	164.1250 164.8250 168.0500 168.0500 169.1500 169.1500	164.1250 164.8250 ENF SERV 168.0500 168.0500 NIFC T1	164.1250 164.8250 ENF SERV 3 168.0500 168.0500 NIFC T1 7 169.1500 A/G 13 Approved by (Planning Section Chief) Date Prepar	164.1250 164.8250 ENF SERV 3 168.0500 168.0500 NIFC T1 7 169.1500 169.1500 A/G 13

Divisio	on Ass	ignme	nt List	1. Branch			2. Division/Group Tah	oe Spot (L)
3. Incident Name		KING		4. Operational		Thursday	Day Shift 0700-	1900	
5.			1100	Operati	ons Personne	I			
Operations Chief	-	TROY N	NELSEN		Division/Gro	up Superviso	or	523	- TR 29
Operations Chief					Air Attack S	upervisor			
Branch Director			*		Safety Office		JUSTIN KERW	ICK	
6.		- 1		Resources A	Assigned this P		je o o m mantin		
StrikeTeam/TaskF	Force/Res	ourceDesid	nator	Leader		n of Trans.	Drop Off PT./Time	Biok	Up PT./Time
	0100/100	ou repesiç	griator	Leader	Pe	rs. Y/N	Diop Oil F1./Tillie	FICK	op P1./1line
	- M.								
X 1									
8									
				14244 F					
					At .				
	924								
				*			3 3		-
							19180 - 18 18 18 18 18 18 18 18 18 18 18 18 18		

							1.00		
7.Control Operati Div F will patrol sp		ar Frenc	h Meadows on a	regular basis.					
S.Special Instructi	ions								
9.			Divi	sion/Group Com	munications S	Summary			
Function		ncy-RX	Frequency-TX	Tone	Syste	em	Channel Sy	stem	Channel
Command	164.1	250	164.8250		ENF SER	V	3		
actical Div/Group	168.6	000	168.6000		NIFC T3		9		
ogistics									
ir to Ground	169.1	500	169.1500		KING AG	3	13		
repared by (PSC)). Lattimore			Appro	ved by (Planning S	Section Chief)		Date Prepared 10/8/14	Time Pre	epared 00

Divisio	n Assignm	ent List	1. Branch			2. Divisio		GROUP	
3. Incident Name	ENF KING		4.Operational Period 10/09	/14 Thi	ursday	Day Shit	ft 0700-190		
5.			Operations Pe	***	aroudy	Buy Offin	10700-100		
Operations Chief	TROY	NELSEN		n Leader		RANDY W	VESTMOR	FLAND	-
Planning Operati				Attack Sup	ervisor		1201111011		
Branch Director				ety Officer		JUSTIN KI	FRWICK		
6.		100	Resources Assigne			0001111111	LITTION		
Strike Team / Task I	Force / Resource	Designator	Leader	Num of Pers.		Drop Off PT	./Time	Pick Up PT./T	Γime
TEAM LEADER(t)	M. MO	ORE / E. NICITA	2	N	ENF SO /	0800	ENF SO / 1	900
BAER GEOLOG	IST	KING /	SCHWARTZ	2	N	ENF SO /	400000000000000000000000000000000000000	ENF SO / 1	
BAER SOIL		A. JAI	NICKI / K. TAKENAK		N	ENF SO /	0800	ENF SO / 1	900
BAER SOIL			/OUNG	1	N	ENFSO /	0800	ENF SO / 1	0.000
BAER ENGINEE	R	A. CA	BRERA / R. LEBLAI		N	ENF SO /	0800	ENF SO / 1	900
BAER ENGINEE	R		UNDS/C. KUSENER	1	N	ENF SO /	0800	ENF SO / 19	
BAER ARCH			KLEY / K. PARR	2	N	ENF SO /		ENF SO / 19	
BAER ARCH		J. SERI	ACTA MILES THE RESIDENCE OF THE SAN CHES AT STREET	1	N	ENF SO /	100000000000000000000000000000000000000	ENF SO / 19	CHARLES AND
BAER HYDRO			GE / D. McCOMB	2	N	ENF SO /		ENF SO / 19	
BAER HYDRO			EN IV. PACIFIC	2	N	ENF SO /		ENF SO / 19	
BAER REC		N 32 ASSESSED NO N	S / J. QUINN	2	N	ENF SO /		ENF SO / 19	
BAER REC		J. SJOS	and the second of the second o	1	N	ENF SO /		ENF SO / 19	90001010010111
BAER BOTANY			LEHARDT/ F.LINTON			ENF SO /	ENGLISHED STATES	ENF SO / 19	INC PO MODURE CI
BAER FISH		D. TEAT		2	N	ENF SO /		ENF SO / 19	
BAER HAZARD	TREE	B. MOO	- 1200 E.	1	N	ENF SO /	10.00		
NRCS DAMAGE	AND DECIDENCE		IXL	1	N	ENF SO / (ENF SO / 19	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- COLOUNEIV			3	N	LIVI 307	0000	ENF SO / 19	900
7.Control Operatio	ne								
Continue BAER as D/F, W, U, Y and Z	sessment wor Will be look	ing at structures in	ential impact to values the White Meadow ar ption for 11 Pines Roa	ea, Big M	m flood eadow	ing, sediment Campground,	ation, and o	debris in Divisi ies in the stre	ions A ams.
B.Special Instruction Be aware of Sup Check in and out	pression repa	ir operations. s and use the com	munications plan for f	requencie	es.				
9.		Divie	ion/Group Communica	tione Sum	man,				
Function	Frequency-RX	Frequency-TX	Tone	System	inal y	Channel	System	1 Cha	annel
Command	164.1250	164.8250		NF SERV		3	- / 5.511	- Cite	
ractical ractical									14-20
ogistics									
AirtoGround	169.1500	169.1500		A!G	1	13			
Prepared by(PSC) D. Lattimore			oved by (Planning Section		1	Date Prepare 10/8/2014		Time Prepared 2300	
CS204			Final	***		W. COLORD D. C.	Page	of ICS204E	

SAFETY MESSAGE King Fire

October 9, 2014

USE LOOKOUTS, COMMUNICATIONS, ESCAPE ROUTES, SAFETY ZONE

Timeless tactical truth for the day:

Good procedures are so simple you don't need to write them down to remember them or use a dictionary to understand them.

Major Hazards and Risks:

- Snags are still out there and will continue to be a hazard to you and the public especially within the interior road systems that have not been mitigated. Be vigilant continue to look over areas that you plan to work in.
- ✓ <u>Situational Awareness</u> Conduct thorough briefings with your crew on all components of the IAP. Insure you know where the EMTs are, and ensure communications are in place.
- Fire Behavior Watch for areas previously cold to come back to life due to days of drying and winds.
- Communications Insure every radio has been reprogramed and you know how to use the tones inform communications if you locate any dead spots. Keep in constant communications with your crew, adjacent forces and appropriate overhead. Test command before engaging —use human repeaters where needed to ensure positive communications.

Driving Safety - Driving is one of the most dangerous parts of your job.

- ✓ Slow down, stay as far to the right of center line when coming around corners. Expect logging traffic on Eleven Pine to Wentworth Spring south they will continue to haul. Drive like there will be a logging truck on every corner.
- Heavy Equipment Ensure all personnel are visible to dozers and excavators make sure the operator knows that you are there before you approach the equipment Maintain adequate separation between heavy equipment and crews. Utilize traffic control on roads when transporting to different parts of the fire.

Prepared by: Justin Kerwick - Safety Officer Date: 10/08/14

			Incident Name			Date/Time Prepared	pared		Operational Period Date/Time
INCID	INCIDENT RADIO COMMUNICATIONS PLAN	INICATIONS PLAN	King CA-EN	CA-ENF-023461		10/08	10/08/14 1830		ALL SHIFTS 10-09-2014
Onl	y frequencies listed or	1 this 205 are authorize	Only frequencies listed on this 205 are authorized for use on this incident.	Hand pro	gramme	rs accept all	responsibil	ity for t	Hand programmers accept all responsibility for the use of unauthorized frequencies.
# Ch	Function	Channel Name	Assignment	RX Freq N or W		RX Tone TX Freq N or W	TX Tone	Mode	Remarks
-	DISPATCH	ENF FOR	ALL DIVISIONS	171.5250 N		169.9500 N	UST	A	"Camino"
2	DISPATCH	ENF ADM	ALL DIVISIONS	172.3250 N		173.7625 N	UST	A	"Camino"
က	KING COMMAND	ENF SERV	ALL DIVISIONS	164.1250 N		164.8250 N	UST	4	Tone 3-Bald LO, Tone 4-Big Hill, Tone 8-Bunker Hill
4	DISPACH	TNF FOR	ALL DIVISIONS	168.7750 N		170.5750 N	UST	A	"Grass Valley"
2	DISPATCH	AEU L	ALL DIVISIONS	151.1900 N	T5 146.2	159.2250 N	UST	A	"Camino" used to dispatch
9	IA COMMAND	XED CMD	ALL DIVISIONS	155.9025 N	186.2	159.2775 N	UST	4	"Camino" used for check back and IA CMD
7	TACTICAL	NIFC T1	REPAIR GROUP 1	168.0500 N		168.0500 N		4	
∞	IA TACTICAL	NIFC T2	USE FOR LOCAL IA	168.2000 N		168.2000 N		4	
o	TACTICAL	NIFC T3	DIV A & F & TAHOE SPOT (previously DIV L)	168.6000 N		168.6000 N		<	
10	TACTICAL	R5 TAC4	DIVY	166.5500 N		166.5500 N		⋖	
Σ	TACTICAL	R5 TAC5	DIVT	167.1125 N		167.1125 N		∢	
12	TACTICAL	R5 TAC6	DIVE&W	168.2375 N		168.2375 N		<	
13	AIR TO GROUND	KING AG	ALL DIVISIONS	169.1500 N		169.1500 N		⋖	
41	ENF AG P	R5 AG 14	INITIAL ATTACK	167.5000 N		167.5000 N		A	
15	MEDICAL	CALCORD	AS REQUIRED	156.0750 N	T6 156.7	156.0750 N	T6 156.7	∢	MEDICAL COORDINATION
16	URGENT CONTACT ONLY	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	T1 110.9	<	AIR GUARD – URGENT AIRCRAFT CONTACT
Prepared by	, for				Incident L	Incident Location: Placerville, CA	ville, CA		
Phil Shafer, COML	er, COML				Latitude:	N 39°1.17', Longitude: W120° 49.77'	gitude: W12	0° 49.77	
S 205 - 2007H	07H	***				8 888			

MODE A – ANOLOG, D – DIGITAL

UST – USER SELECTABLE TONE

MEDICAL PLAN INCIDENT NAME Date 3. TIME PREPARED 4. OPERATIONAL PERIOD Prepared 1600hrs KING INCIDENT October 09-11, 2014 206 ICS October 8, 2014 (48hr Plan) 5. INCIDENT MEDICAL AID STATIONS MEDICAL AID STATIONS LOCATION **PARAMEDICS** YES NO King ICP (Sunset Camp) - Frontline Medical Union Valley Reservoir (east side) 14 mi n/of Hwy 50 on Ice House Road 6. TRANSPORTATION A. AIR AMBULANCES / RESCUE NAME LOCATION PHONE **PARAMEDICS** YES NO All Medivac Requests through Camino ECC Camino, CA (530) 647-5250 (Camino ECC) X B. GROUND AMBULANCES / RAPID EXTRACTION MODULES (REM) NAME LOCATION **PARAMEDICS** YES NO El Dorado County Medic 248 (24hr) Incident Resource - Sunset Camp X 7. HOSPITALS NAME **ADDRESS** TRAVEL TIME PHONE **HELIPAD BURN CTR** GRND YES NO YES NO Marshall Medical Center 1100 Marshall Way, Placerville 50Min (530) 626-2717 X Х (Trauma III/Stroke/Cardiac) Sutter Auburn Faith Hosp 11815 Education Street, Auburn 1.5Hrs (530) 888-4562 X X (Basic ER/Stroke)

8. MEDICAL EMERGENCY PROCEDURES

25Min

35Min

1.5Hrs

1.5Hrs

(916) 781-1811

(916)734-6579 ER

(916)-734-3636 Burn

Х

X

X

X

LINE MEDICAL EMERGENCY:

Sutter Roseville Medical

(Trauma II/Stroke/Cardiac)

(Trauma I/Burn/Stroke/Cardiac)

UC Davis Medical Center

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

1 Medical Plaza Drive, Roseville

2015 Stockton Ave, Sacramento

N 38 45.58 x W 121 14.52

N 38 33.3 x W 121 27.3

- Division Supervisor/Operations to use "injury or incident communication protocol" on next page
- Division Supervisor/Operations will run medical emergency on command channel
- Division Supervisor/Operations will:
 - 1. Have communications dispatch ground/air transport resources
 - Develop primary and contingency transport plan
 - 3. Notify Safety, Logistics

CAMP MEDICAL EMERGENCY:

Contact Communications on Command channel, with patient complaint, condition and location.

- Communications Contacts:
 - Safety
 - Logistics
 - Operations
- Logistics Chief/Operations will:
 - 1. Contact Communications to dispatch ground / air transport resources
 - 2. Develop primary and contingency transport plan

9. PREPARED BY: (Medical Unit Leader) Rodd Mascis, MEDL (T) (909) 630-3969	10. REVIEWED BY: (Safety Officer) Justin Kerwick SOF (530) 739-9900
--	---

Injury or Incident Communications Protocol

DECLARE:	Medical Emergency	or Non-emerge	ncy Medical transport
Best transport m	ethod: Ambulance	Helicopter	Vehicle
Location			
Situation			
Any special equi	pment required		
Number of injure	d Type of inj	uries	
Closest pick up p	ooint (DP, Helispot)	жинин	
LOC	Resp	Pulse BP	Weight
Injury	and the second s	Agency (No Nam	nes)
Medical History/	Allergies		
Air Transportati	on Triage		
	Ground or Air Amb	oulance to Hosp	Transport to Med Unit
Mechanism	Hit by a falling tree or lar Fall of 10' or more Insect bite with shortnes Signs of heat stroke (hot Burn Injury greater than	s of breath , dry, disoriented)	Minor dehydration Cut or laceration with bleeding controlled Minor bites and Stings Minor burns
Area Injured	Significant Blunt or Pene Head, Neck, Chest, Abd Any Arm or Leg fracture	trating Trauma to omen or pelvis	Minor blunt trauma Minor penetrating trauma Extremity sprains and strains Simple fracture below elbow or knee
Symptoms	Disoriented Chest Pain <u>or</u> Shortness Weak or absent radial pu Pale, cold and sweating		Alert and oriented No shortness of breath Good pulses
		Medivac Sites	

If air or ground ambulance is DELAYED:

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

If Declaring an "Incident within the Incident"

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

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

Messages

Demob

See the Planning Section for Demob Needs.

If you are flying home, contact Plans at least 48 hours before your demob date.

Check the posted Demob Schedule.



"Everyone goes home!"

\$\$\$ Finance \$\$\$

Please keep your CTR's and Shift tickets up to date!

Please put your name and order number on all documents. If needed document which division(s) you worked on.

If you have a comp/claim need, get started early!



Training! Training! Training!

Be sure to visit the Training Specialist to get all the paperwork set up and/or completed.

A quick meeting with trainees and their trainer is all we need to get the documentation done.

At Sunset ICP contact
Allison Jackson 530-310-5266





STRESS REMINDERS

- Don't ignore your stress. Take action.
- Stay in touch with team members and communicate
- Talk and share feelings

Stress is normal and everyone has it. Dangerous occupations like firefighting have additional stress. Learn to deal with it.

Incident Human Resource Specialist Alan Seago, (707) 315-6537



INCIDENT MANAGEMENT TEAM.

WATER USAGE REPORT

SOURCE / VENDOR			REQUEST #	
		am 1110C, Acme Water Te		
WATER SOURCE LO	CATION	Source (Hydrant, Pond, Tank, Other)	Gallons Used	Property Owner / Contact Number**
		,	-	•
•		•		
•				
				•
	•			
• .				•
• -		•		•
,		-		

TURN INTO FINANCE DAILY

**Please note PROPERTY OWNER AND CONTACT NUMBER! (Use reverse side if needed.)

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

7/1/2014

KING FIRE Equipment log

Name:	FIRE NAME	
Date:	Location:	(lat long, etc)

QTY	Equipment Description (Pump type, foldatank, hose) & identification (property number, other id)	Location (DIV,DP, FIRE LINE)
	No.	

Sunset Camp Map

16 Fashedb.Campground (A)

Key

1. Security

2. Human Resources

to Ice House Rei

9 10 11

45678

3

1/2

14

13

3. Medical

4. Communication 5. Facilities

6. IC, OPS, Safety,

7. Plans, RESL, SITL, GISS Suppression Repair

8. Time, Cost

Finance Chief, Doc. Records, 9. Debriefing, Data Entry,

10. READS

11. Planning Meeting

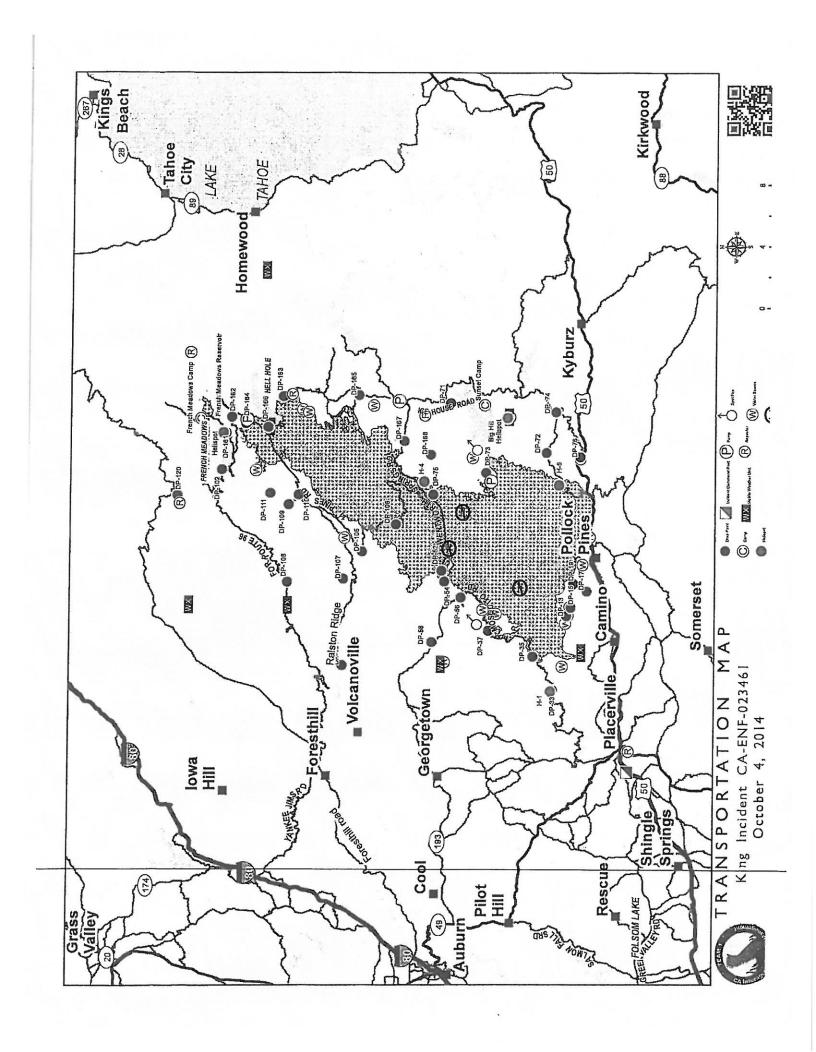
12. Supply 13. Stage

14. Kitchen

15. Fuel

16. Ground Support

17. Showers



UNIT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators	5. Unit Leader (Name and Position)		6. Operational Period
7.	Person	nel Poster Assigned	
Name	Personnel Roster Assigned ICS Position		Home Base
			Home base
	The state of the s		
		The second secon	
		The state of the s	
	·	The state of the s	
		TATALON AND THE PROPERTY OF TH	
		pupulit.	
		To the Miles of the Control of the C	
			The state of the s
8.	Activity	Log	
Time		Major Events	
	WHICH IN THE STATE OF THE STATE		
	mute.		
		V 20000000	
	The second secon		
		mu.	
	annyih kidu aga .		
· · · · · · · · · · · · · · · · · · ·			
Particular de la constitución de	Account Alba, Alba		
The state of the s			
•	-	7,112	
	W W Water and W		
		M. M. C. Sangrappe	
Prepared by lame and Position)			

TIME	MAJOR EVENTS
4.2	
•	
- my language	
Brongrad by	
. Prepared by Name and Position)	