KING INCIDENT



Incident Action Plan

Wednesday-Sunday

October 15-19, 2014 0700-1900

CA-ENF-023461 P5JEE9 (0503)

0700 Briefing beginning Thursday at Big Hill

INCIDENT OBJECTIVES	Incident Name	2. Date Prepared	3. Time Prepared
ICS 202	King Fire	10/14/2014	1600
4. Operational Period	1		
WEDNESDAY October 15 S	UNDAY October 10 0700 1000		

WEDNESDAY, October 15 - SUNDAY, October 19 - 0700 - 1900

5. General Control Objectives for 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

Possible showers Tuesday, mostly cloudy and cooler through the rest of the week, clearing Sunday.

7. Resource Protection Guidelines

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

8.			Attachments		
х	Organization List-ICS 203	х	Air Ops Plan ICS-220	x	Fire Weather/Behavior Forecast
х	Division Assignment List-ICS 204	х	Incident Map	х	Training/HR/Demob/ Messages
Х	Communications Plan-ICS 205	х	Trans & Camp Map	x	Water Use Report / Equip. Log
Х	Medical Plan-ICS 206	х	Safety Message	х	ICP Phone List
9.	Prepared by (Planning Section Chie	f)	10. Approved	by	(Incident Commander)
	Dave Lattinore		Jere	AU	Rubulu ICT3-T

ORG	ANIZATION AS	SIGNMENT LIST	9.	Operati	ons Section
1. Incident Name			Field Operations	Will Harris	(LWD 10/15)
	KINC	;	Planning Ops		
2. Date		3. Time			
October 14,	2014	2000	a. Branc	h - Division	/Groups
4. Operational Period			Branch Director		
Octobe	r 15 - 19 , 20	014 0700 - 1900	Group	Patrol	Gerald Martinez/Nathan Nelms (t)
Position		Name			400
5. Incident C	ommander and	d Staff	Group	Poho	Aaron Humphrey
Incident Commander	Troy Nelsen / 1	'eresa Riesenhuber (†)	Division		
Deputy			Division		
Safety Officer	Justin Kerwick	- V - C	Division		
Information Officer			Division	Tahoe	TBD
Liaison Officer			Crown	Spot	
6. Agency Re	presentative		Group		
Agency	Name			nea Area E	mergency Response
USFS ENF Agency	Richard Thorn	hurah	Group		-
Admin Rep		29	Division		
Cal-OES	Gary Humphre	Э У	Division		
SMUD	Jack Belnap /	Jim Wilhelm	c. B	ranch - Di	vision/Groups
CHP	Chris Sahagur	1	Branch Director		
SPI	Rich Wade		Group		
CCC	John Button	167	Group		
AEU CAL FIRE	Joe Tyler		Group		
CDCR	Mike Hill		d.		
EID	Dana Strahan		Group		
El Dorado Cty EMSA	Ken Earle		e. Air O	perations E	Branch
7. Plo	inning Section		Air Operations Bra	·	T
Chief		-	Air Attack Supervi	sor	
Situation Unit			Air Support Superv	isor	
GISS			Helicopter Coordin	nator	
FBAN		10-3	10.	Finance	Section
IMET			Chief	Tillarico	Byron Brown
Resource Unit			Time Unit	· · · · · · · · · · · · · · · · · · ·	Debbie Parlin
Documentation Unit		*****	Time Recorder		Ben Cazier
Demobilization Unit			Compensation/Cla	aims Unit	DOTI GOLLET
Training Specialist			Cost Unit		Debbie Parlin
Computer Tech Spec	Jonathan Wilso	on (CWN)	Egpt Time		Trina Randles
Human Resources			Prepared by (PSC)		mild Religies
READ			Dave Lattimore		
8. Log	gistics Section				
Chief					
LERT Leader	Matt Lynde				
Supply Unit					
Facilities Unit			_		
Equipment Manager	Ron Pevey				
Communications Unit	Kon revey				
Continuitied illons until					

Medical Unit Food Unit

Ordering Manager

5 DAY FORECAST

.TODAY...

A WEAK SYSTEM WILL MOVE THROUGH THE AREA BRINGING COOLER TEMPERATURES AND INCREASED HUMIDITIES THIS WEEK TO THE AREA. TONIGHT WINDS WILL BE BREEZY WITH POSSIBLE VERY LIGHT RAIN STARTING OVER THE UPSLOPE AREAS THIS EVENING. SOME OF THE HIGHER PEAKS WILL BE WINDY. THE MAIN RAIN BAND WILL MOVE OVER THE LOCATION LATER TONIGHT AND WEDNESDAY MORNING. GENERALLY A HALF INCH OR LESS OF RAINFALL IS EXPECTED FOR THE WILDFIRE AREA. ANOTHER WEAK SYSTEM WILL MOVE THROUGH THE REGION LATE FRIDAY BUT IS NOT EXPECTED TO BRING MUCH IN THE WAY OF PRECIPITATION. MAINLY COOLER TEMPERATURES AND HIGHER HUMIDITIES AFTER THE RAIN MOVES THROUGH FOR THE WEEK.

.WEDNESDAY...

SKY/WEATHER.....MOSTLY CLOUDY. RAIN LIKELY IN THE MORNING...THEN A SLIGHT CHANCE OF SHOWERS IN THE AFTERNOON.

MAX TEMPERATURE.....49-54.

MIN HUMIDITY......63-69 PERCENT.

WIND (20 FT).....

SLOPE/VALLEY.....SOUTHWEST WINDS 5 TO 11 MPH. GUSTS UP TO 20 MPH IN THE MORNING.

RIDGETOP......SOUTHWEST 11 MPH WITH LOCAL GUSTS UP TO 20 MPH.

CWR.....50 PERCENT.

.THURSDAY...

MOSTLY CLOUDY. LOWS 42 TO 47. HIGHS 54 TO 59. SOUTH WINDS UP TO 6MPH.

.FRIDAY...

MOSTLY CLOUDY. LOWS 44 TO 49. HIGHS 53 TO 58. SOUTH WINDS UP TO 8MPH.

.SATURDAY...

PARTLY CLOUDY. LOWS 44 TO 49. HIGHS 59 TO 64. SOUTH WINDS UP TO 6MPH.

.SUNDAY...

MOSTLY CLEAR. LOWS 46 TO 51. HIGHS 59 TO 64. EAST WINDS UP TO 7 MPH.

FIRE BEHAVIOR

FUELS: Mature mixed conifer with heavy shrub loading. Fuel loading generally heavy. Live fuel moistures remain dry; dead fuel moistures in sheltered areas remain moist.

THRESHOLDS: ENF Pocket Card, 20ft Winds over 5MPH, Temps over 84, RH under 22 and 1000 HR FMC under 9%.

FIRE BEHAVIOR: Fire spread in the interior is expected to be minimal over the next several operational periods. As fuels dry out, this may increase. Smoke will still be visible as the islands continue to consume the available fuels. Fire danger will increase later in the week as fuels dry after the recent moisture. Base all actions on current and forecasted fire behavior.

	signment List		1. Branch				2. Division/Group PATROL	
IncidentName	- KINO		4.Operational Pe					
EN	FKING		1	0/15-19	/14 WE	D-SUN	Day Shift 0700-1	900
5.			Operation	ns Perso	nnel		2000	
Operations Chief	WILL HARRIS			Divisio	n/Grou	ıb	Gerald Martinez/N	athan Nelms (t)
Planning Operations		ye		Air Atta	ick Sup	ervisor		
Branch Director				Safety	Officer		JUSTIN KERWICI	<
6.			Resources As	signed t	nis Perio	od		
StrikeTeam/TaskForce/Re	esourceDesignator		Leader		Numof Pers.	Trans. Y/N	DropOffPT./Time	PickUpPT./Time
CRW1 BEAR DIVIDE	IHC C-278 10/17	BRIA	N ANDERSON		19	N	0700	1900
ENG3 S/T 3616C E-10	48	MATT	HEW PRENTIS	SS	26	N	0700	1900
DOZ2 MDF 4 E-114 10	/13	PERR	RY ST JOHN		2	N	0700	1900
			35					
			200					
7.Control Operations Patrol line, hotspot and c Remove and backhaul h				'	,	, '		
B.Special Instructions Noxious weeds are mark Sensitive areas are mark Field weed wash heavy o	ed with pink/black ch	eckerb	oard flagging. N	/linimize	ground	d disturbi	ng activities in the ar	rea.

9.	# E		Division/Group Con	nmunications Summa	ry		
Function	Frequency-RX	Frequency-1	TX Tone	System	Channel	System	Channel
Command	164.1250	164.8250		ENF SERV	3		
Tactical	168.2375	168.2375		R5 TAC 4	10		
Logistics							
Air to Ground	169.1500	169.1500		A/G	13		
Prepared by (PSC) D. Lattimore		1	Approved by (Plannin	g Section Chief)	Date Prepa 10/14/1		ime Prepared 2000

ICS204

Final

Page1 of2 ICS204Forms

Division As	signment List		1. Branch				2. Division/Group	РОНО
IncidentName EN	F KING		4.OperationalPe		/14 WE	D-SUN	Day Shift 0700-1	900
5.		,	Operation	sPerso	nnel			
Operations Chief	WILL HARRIS			Divisio	n/Grou	р	AARON HUMPHE	REY
Planning Operations				Air Atta	ack Sup	ervisor		
Branch Director				Safety	Officer		JUSTIN KERWICI	<
6.			Resources As	signed t	his Perio	od		
StrikeTeam/TaskForce/Re	esource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	PickUp PT./Time
CRW1 ELDORADO IH	C C-289	BRAD	STEWART		19	N	0700	1900
ENG T3 S/T 4660C E1	041	JOE G	RIFFIN		27	N	0700	1900
DZR2 DUDLEYS E-55	8	TIM L	AMKIN 10/24		2	N	0700	1900
DZR2 ENF E-572		SUNN	Y MOORE		1	N	0700	1900
EXCA TEHAMA ROCK	E-981	BYRO	N MCBROOM		2	N	0700	1900
EXCA PACKWAY E-10)34	RICHA	ARD HATHAW	AY	2	N	0700	1900
EXCA STONY CREEK	E-978	DON A	ANDREWS		2	N	0700	1900
EXCA BENS E-983		ERIC S	PRATT		1	N	0700	1900
XCA TRINITY RIVER E-:	1035	ZACK E	BALDWIN		1	N	0700	1900
WT LNF E-3044		KEVIN	YOST		1	N	0700	1900
HEQB (t)		JESSE I	RUNCH		1	N	0700	1900

Patrol and mopup.

8.Special Instructions

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.

9.			Division	1 / Group Co	mmunications Summa	ary		
Function	Frequency-RX	Frequency-	-TX	Tone	System	Channel	System	Channel
Command	164.1250	164.82	50	- Sie	ENF SERV	3		
Tactical	168.6000	168.60	00		R5 TAC 5	11		
Logistics								
Air to Ground	169.1500	169.150	00	600000	A/G	13		
Prepared by(PSC) D. Lattimore			Approve	d by (Planning	Section Chief)	Date Prep 10/14/		Time Prepared 2200
ICS204	-			Fi	nal		Page	of ICS204Forms

Divisio	n Ass	signmer	nt List	1. Branch			2. Division/Group Tah	ioe Spot (L)
3. Incident Name		KING		4. Operational I	Period 10/15-19/14 V	VED-SUN	0700-1900		
5.					ns Personnel				
Operations Chief		WILL H	ARRIS	•	Division/Group	Superviso	r		
Operations Chief				N	Air Attack Sup	pervisor			
Branch Director				48.4	Safety Officer		JUSTIN KERW	ICK	
6.				Resources A	ssigned this Pe			7.00 Table 16	
StrikeTeam/TaskF	orce/Res	ourceDesic	inator	Leader	Num	of Trans.	Drop Off PT./Time	Pick	Up PT./Time
- Cline Fearin Facili			, indicate	Loudei	Pers	s. Y/N	Diop Cit 7 13 Tillio		OP 1 1

	- 12								
	- Va								
				1102					
				72			<u></u>		
2									
				41					
	F1 198V								
	#50VM00 ==								
									TO FORESCE
7.Control Operation Tahoe NF will patro		fire near F	rench Meadows.						
8.Special Instructi	ons								
9.				sion/Group Com					
Function		ency-RX	Frequency-TX	Tone	Syste			ystem	Channel
Command		1250	164.8250		ENF SERV		3		
Tactical Div/Group	168.	6000	168.6000		NIFC T3		9		
Logistics	20-77								
Air to Ground	169.	1500	169.1500		KING AG		13		
Prepared by (PSC) D. Lattimore			Appro	ved by (Planning S	section Chief)		Date Prepared 10/14/14	Time Pi 23	repared 300

	nment List			LOGISTICS E	QUIPMENT	RECOV	/ERY TE	AM (LERT)			
3. IncidentName	ENF KING			4.Operational F	Period 10/14/14	TUE	ESDAY	Day S	Shift 0700-19	900	
5.	20100	10000		Logistics	s Personne	əl					
Logistics Chief	KEN KU	MPE				ilinis	20150 (St.				
6.	•			Resources A	ssigned th	is Perio	od				
R	esource Designator			Leader		Num o Pers.		DropC	offPT./Time		PickUpPT./Time
LERT			MAT	LYNDE		6		ICP	0800	ENF	CACHE 1700
-								-			
		<u> </u>					_				
	*			30-00							-
										#500F0	
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-											
122											
											
			W 12/21 W								
		10.47						· · · · · · · · · · · · · · · · · · ·		(8)	
7.Control Operat	ions		-								
ogistics Equipm and traveling c	ent Recovery Tea ockwise ending b	am will be w back at Divis	orking ion A.	through all Div	isions retr	ieving	any eq	uipment ar	d supplies b	eginni	ng in Division
3.Special Instruc	tions										
9.			Divio	ion/Croup Com		- C					
Function	Frequency-RX	Frequency		ion/Group Comr Tone	1	s Sum ystem	mary	Channel	Syste	em	Channel
Command	164.1250	164.82		. 0.10	ENF S			3	Cysu	-	Glame
actical actical	168.6000	168.60			NIFC'			7			
ogistics		130.00	-		1411 0	• •	+	(*)		-	
Air to Ground	169.1500	169.15	00		A!G		+	13		-+	
Prepared by(PSC)	100.1000	108.15		oved by (Planning			1	Date Prep	ared	Time	Prepared
Dave Lattimore			- 12121			,			/13/14	i iiiie r	2000

Final

OPERATIONAL PERIOD DATE: DAY SHIFTDATE: 10/15-19/14 START: 0700 END: 2000 AIR OPERATIONS SUMMARY

3. Prepared 10/14/14 1930 hrs 5. TFR: 4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.); SUNRISE: 0709 SUNSET: 1830 OTHER AIRCRAFTCOULD FLY IN OUR AREA, PGE, SMUD, and Water districts will have flight missions in the TFR Camino dispatch 2. PREPARED BY: Steven Chaffin ** Avoid aerial application of retardant or foam within 300' of waterways, bodies of water Incident aircraft will support initial attack within and adjacent to the TFR. UNICOM: 122.8Medivac Helicopter from Helibase or ALS (Expanded Form for Large Operations) 1. INCIDENT NAME: King

6. PERSONNEL	Phone	FREQUENCIES	AM	FM	8.FIXED-WING # Avail / Type/ Make-Model / FAA N# / Base(s)	A N# / Base(s)
AOBD;		AIR/AIR FW:			Air Tactical:	
ASGS:		AIR/AIR RW:			H507	
HLCO:		A/G:		169.1500	Lead planes.	
ATGS: Pete Koerber	530-277-9261	DECK:				
Pacific Helibase HEBM: Matt Lingenfelter	805-705-8621	COMMAND:	TX 170.0500 RX 164.8375		Airtankers:	
		AIR GUARD:	168.625 Tone Tx 110.9	(x 110.9		
Cobra: Pete Koerber	530-277-9261	TOLC:			Other: Camino Dispatch 530-647-5220	

	Ĺ	208	805-	530		530		
	Manager	Nathen Navarro	M Lingenfelter	Mike Stelp		Pete Koerber		
				600	2000			
	REMARKS	Recon/Helco	Bucket/Shuttle	Bucket		Air Attack/Helco		
	START	0020	0020	0020		0020		
(ecessary)		0800	0800	0800		0800		
Sheets As N	BASE	Pacific	Pacific	Big Hill		AS		
9. HELICOPTERS (Use Additional Sheets As Necessary)	TY MAKE/MODEL BASE	AS-350-B3	Bell 212	BV 107		Cobra		
PTER	TY	3	2	-		7		
9. HELICO	FAA N#	535	516	192CH		207		
<u>L</u>		- I	 	 			 	

-705-8621

0-306-5711

0-277-9261

Cell Phone 8-761-0462

SAFETY MESSAGE King Fire

10/15/2014 to 10/19/2014
Timeless tactical truths for the week:

Fires give the test just ahead of the lesson. Safety prevents meetings.

Driving

Hazardous mountain roads are common. The right vehicle for the right road for the right reason. Scout roads before sending up large suppression vehicles. Inattention, distracted driving, or nodding off due to fatigue could easily result in tragedy. Keep your speed down. Driving through the communities Georgetown and Placerville, please slow down.

HWY 50, drive the speed limit, focus on the road. Many automobile accidents occur due to driving distractions. Such distractions as listening to radios, talking on cell phones (bag of hammers) chatting with passengers, and being angry behind the wheel (dumber then a post). All of those factors cause thousands of people each year to crash and sometimes that crash is fatal.

Sierra Pacific will be starting to gear up for a large salvage sale on their property. Expect increased equipment traffic, falling operations, logging trucks. Changing weather is common this time of year expect rain, snow, and hot and dry weather. Use 4wheel drive, Carry and use tire chains if needed.

Weather Environment

Rain, snow, ice. Make sure your tent is covered and will drain, look overhead and make sure no trees or branches will fall on you and your tent, keep dry get out your rain gear or use a garbage sack if you don't have rain gear. Keep your boots dry and if they get wet stuff them with dry paper to pull moisture out, use dry socks next shift. If you have wet clothing on switch out when you can into dry clothing and keep that clothing dry. Wet clothes are a big hazard and can lead to hypothermia.

Heavy Equipment

Continue to be very careful around heavy equipment, insure operators see you and signal to you before you approach insure seat belts are worn when operating.

Hazard Trees and snags

Insure that you check your work area and identify any snags and fire weakened trees, notify your Supervisor and have bad trees removed prior to working in the area. Use certified fallers only for the task.

Hunters

Hunters will be out there with high powered rifles on all of the main roads and will infiltrate closed areas. Wear your yellow nomex and personal protective equipment during all work assignments. Be visible, report to law enforcement or contact hunters in closed areas to advise them to leave closed areas. Be vigilant in your driving as they are distracted looking for something to kill rather than drive. (Bag of hammers)

Fire Behavior

Watch for areas previously cold to come back to life due to days of drying and winds.

Communications

Keep in constant communications with your crew, adjacent forces and appropriate overhead. Test admin net before engaging —use human repeaters where needed to ensure positive communications.

Prepared by: Justin Kerwick Safety Officer Date: 10/13/14

			Incident Name			Date/Time Prepared	pared		Operational Period Date/Time
	INCIDENT RADIO COMMUNICATIONS PLAN	UNICATIONS PLAN	King CA-EN	CA-ENF-023461		10/14	10/14/14 2030		ALL SHIFTS 10-15-19-2014
On	ly frequencies listed or	n this 205 are authorize	Only frequencies listed on this 205 are authorized for use on this incident.	Hand pro	gramme	rs accept all	responsibi	ity for t	Hand programmers accept all responsibility for the use of unauthorized frequencies.
Ch #	Function	Channel Name	Assignment 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	⋖	"Camino"
7	DISPATCH	ENF ADM	ALL DIVISIONS	172.3250 N		173.7625 N	UST	⋖	"Camino"
ю	KING COMMAND	ENF SERV	ALL DIVISIONS	164.1250 N		164.8250 N	UST	∢	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	4	"Grass Valley"
2	DISPATCH	AEU L	ALL DIVISIONS	151.1900 N	T5 146.2	159.2250 N	UST	<	"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	LERT	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	TAHOE SPOT (previously DIV L)	168.6000 N		168.6000 N		4	
9	TACTICAL	R5 TAC4	PATROL GROUP	166.5500 N		166.5500 N		A	
7	TACTICAL	R5 TAC5	POHO GROUP	167.1125 N		167.1125 N		4	
12	TACTICAL	R5 TAC6	UNASSIGNED	168.2375 N		168.2375 N		A	
13	AIR TO GROUND	KING AG	ALL DIVISIONS	169.1500 N		169.1500 N		A	
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	ý				Incident La	Incident Location: Placerville, CA	ville, CA		
Phil Shafer, COML	ər, COML				Latitude: 1	N 39°1.17', Longitude: W120° 49.77'	gitude: W12	.0° 49.77	
S 205-2007H	07Н								

MODE A – ANOLOG, D – DIGITAL UST – USER SELECTABLE TONE

MEDICAL PLAN

INCIDENT NAME

Date Prenared

3. TIME PREPARED 1400bro

(916) 734-3636 Burn

4. OPERATIONAL PERIOD October 15-18 2014

206 ICS	KING INCIDE		Octob	October 13,2014		(4 day Plan)			
		5. INCIDENT MEDI	CAL AID	STATIONS					
MEDICAL AID STATE	LOCATION						PARAM YES	EDICS NO	
None	N/A								
		6. TRANSF	ORTATIO	ON					
	· water	A. AIR AMBULA	NCES / R	RESCUE					
NAME	LOCATION			PHONE			PARAMI YES I	EDICS NO	
All Medivac Requests through	Camino, CA		(530) 647-5250 (Camino ECC)		(C)	Х			
		B. GROUND	AMBULAN	NCES					
NAME			LOCATION					PARAMEDICS YES NO	
All Ground Requests through Camino ECC		Camino, CA						X	110
		7. HOS	PITALS						
NAME ADD		RESS	TRAVEL TIME		PHONE	HEL	.IPAD	BURN	CTR
			AIR	GRND		YES	NO	YES	NO
Marshall Medical Center (Trauma III/Stroke/Cardiac)	1100 Marshall W	/ay, Placerville		50Min	(530) 626-2717		Х		X
Sutter Auburn Faith Hosp (Basic ER/Stroke)	11815 Education Street, Aubu			1.5Hrs	(530) 888-4562		Х		Х
Sutter Roseville Medical (Trauma II/Stroke/Cardiac)	1 Medical Plaza N 38 45.58 x V		25Min	1.5Hrs	(916) 781-1811	Х			Х
UC Davis Medical Center	2015 Stockton Ave, Sacramento		35Min	1.5Hrs	(916)734-6579 ER	Х		X	

8. MEDICAL EMERGENCY PROCEDURES

MEDICAL EMERGENCY:

(Trauma I/Burn/Stroke/Cardiac)

- Notify Camino ECC on Forest Net Tone 3/4/8 and declare **Medical Emergency**
 - -Advise your location, situation and any special equipment needed
 - -Utilize "El Dorado National Forest EMS Protocol" attached.
- The closest quailified medical personnel will respond to the location.

N 38 33.3 x W 121 27.3

- The first unit on scene will assume Incident Commander of the medical emergency.
 - -Incident Commander will:
 - 1. Coordinate appropriate care and patient transportation.
 - 2. Secure the area, identify witnesses and take photos for investigation.
 - 3. Keep an accurate log of events on a "ICS 214"

MAKE SURE SUPERVISIOR HAS BEEN NOTIFIED AND IS IN ROUTE

9. PREPARED BY: (Medical Unit Leader) Ken Earle, MEDL/ Nick Brown MEDL (t) (530) 391-0641

10. REVIEWED BY: (Safety Officer) Justin Kerwick SOF

(530) 739-9900

ICS 206

El Dorado National Forest EMS Protocol

Notify the Camino ECC on Forest Net Radio Channel Tone 3, 4 or 8 In a clear calm voice using your Call Sign, declare a Medical Emergency Provide the following information:

(Reference: Incident Response Pocket Guide – Inside Front Cover Size up, FIRST AID – Red Section)

Do Not Transmit the Persons Name Location_____ Situation____ Any special equipment required_____ Number of injured _____ Type of injuries_____

Immediate transport required: Yes No Best method: Ambulance Helicopter Vehicle

Closest pick up point (DP, Helispot)_____

Transportation Triage

	Air Ambulance	Ground Ambulance
Mechanism	Hit by falling tree or large branch	Most heat exhaustion
	Fall of 10' or more	Cut or laceration smaller than 3" with
	Vehicle Accidents	bleeding controlled
	Insect bite with shortness of breath	Minor Vehicle Accident
	Signs of heat stroke (hot, dry, disoriented)	Minor bites and Stings
	Burn Injury greater than 1% body area	Minor burns
Area Injured	Significant Blunt or Penetrating Trauma to	Minor blunt trauma
	Head, Neck, Chest, Abdomen or pelvis	Minor penetrating trauma
	Any Arm or Leg fracture	Extremity sprains and strains
Symptoms	Disoriented	Alert and oriented
	Chest Pain <u>or</u> Shortness of Breath	No shortness of breath
	Weak or absent radial pulse	Good pulses
	Pale, cold and sweating	

Radio procedures for Camino Emergency Command Center

- 1. Clear the Forest channel for Emergency Medical Radio traffic
- 2. Camino ECC will notify the King Incident Commander.
- 3. Camino will call back for updated info on # of Patients and type of injuries

Messages

Demob

at Sunset closes 1000 Wednesday.

After Wednesday, demob will start at the Big Hill ICP and finish with the Finance Section which will be located at the Eldorado National Forest Supervisor's Office

\$\$\$ 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!

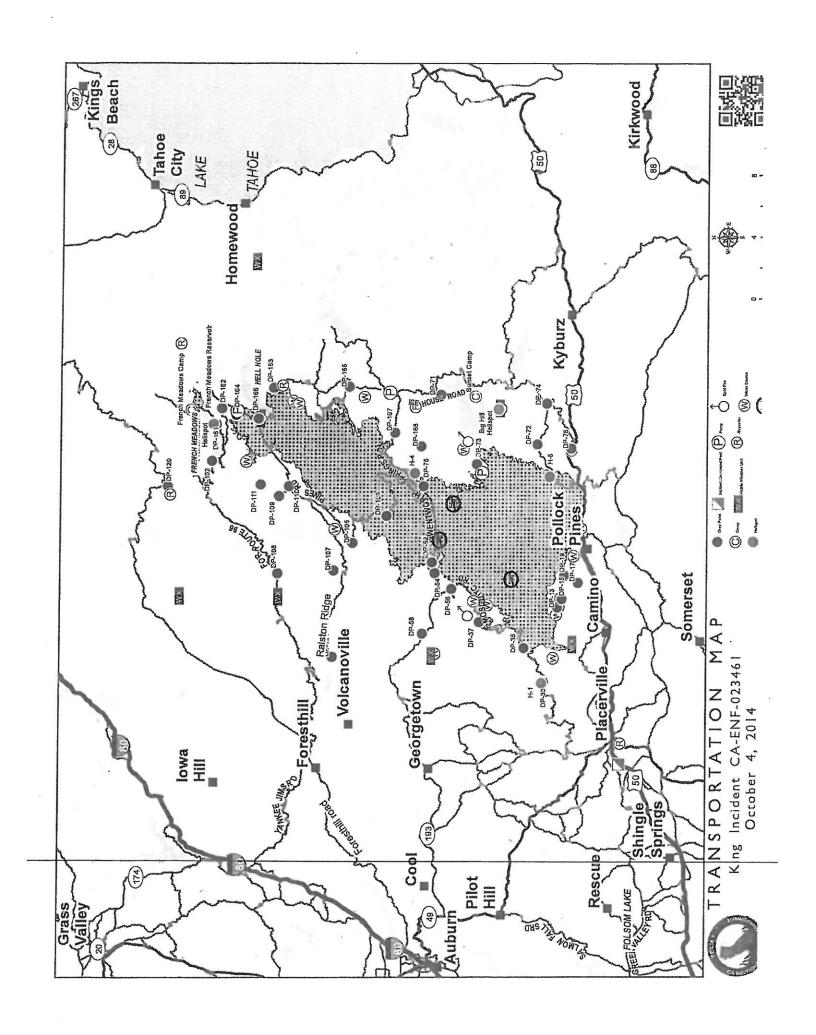


Base Camp will move to Icehouse Resort Wednesday afternoon

ICP at BIG HILL







TIME	MAJOR EVENTS			
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A Committee of the Comm				
214 ICS 5-80	9. PREPARED BY (NAME AND POSITION)			

UNI	T LOG	1. Incident Name	2. Date Prepared	3. Time Prepared		
4. Unit Name/Designators		5. Unif Leader (Name and Po	ifion)	6. Operational Period		
7.		Personn	el Roster Assigned			
	ame		Position	Home Base		
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