# KING INCIDENT

# **Incident Action Plan**

CA-ENF-023461

P5JEE9 (0503)

**Operational Period** 

NIGHT SHIFT

9/26/14 - 9/27/14

1800 - 0600



	IN	CIDENT	OBJECTIVES	1. INCIDENT N	IAME	2. DATE PREPARED	3. TIME PREPARED
				KING (Zon	e 1)	9/26/14	0746
	4. OP	ERATION	AL PERIOD (DATE/TIN	ME)			
			NIGHT SHIFT	9/26/14 — 9/27/	14 1	800 - 0600	
	5. GE	VERAL CO	ONTROL OBJECTIVES	FOR THE INCIDE	NT		
	Manag	ement Ob	jectives:				
	Establi Provid Protec Keep c	ish and m e timely a t economi osts com	ty of responders and taintain positive relation and accurate incident in accurate incident in and watershed values mensurate with values	nships with coop nformation es with safe and a			-
		l Objectiv					
l	Keep fi	re East of	of Forebay Road and H FDuncan Creek and th f Ice House Road				
			of the Middle Fork of t	he American Rive	r		
6. W	EATHER I	FORCAST FOR	OPERATIONAL PERIOD			<del>-</del>	
				See Attached			
7. GE	NERAL/S	AFETY MESSA	AGE	See Attached	-		
				See Attached			
8. AT		NTS ( X IF A	· · · · · · · · · · · · · · · · · · ·	N 7		·	<del> </del>
	202	K	SAFETY MESSAGE		TRANSP	ORTATION MA	AP
	203	$\succeq$	WEATHER		INCIDEN	T MAP	
	204		AIR OPERATIONS	SUMMARY 🛚	FIRE BEI	HAVIOR	i
	205		HUMAN RESOURC	E 🛛	TRAININ	G	
	206	$\boxtimes$	ICP / CAMP MAP		FINANCE		
$\boxtimes$	214	$\boxtimes$	FIRE WEATHER		DEMOB	Lov Mr	
	ICS	202	9. PREPARED BY (PLANNING  Dennis Cooper /Rick Leuck	< tx2	.	VED BY (INCIDNET (Zone 1) Giachino / K	(Zone 2)

ORGAN	IZATIO	N ASSIGNMENT LIST	Communication	ns Unit	Greg	Ely / Tim Maguire (†)		
1. Incident Name	 э:	KING (ZONE 1)	Ordering Manag	ger	Share	on Porter		
2. Date:		3. Time:	9.	Ope	rations	Section		
9/26/	14	0800	Ops Chief	1	Washo	The state of the s		
4. Operational Period			Planning Ops	Don	Smith /	Mike Sandwick		
Night Shift: Sept	embe	r 26 – 27 , 2014 1800 - 0600						
Position		Name	Branch Director		Sears	The state of the s		
5. Incident Com	mander	and Command Staff	Division	1B	Matti	new Madariaga / Ty Van Keuren (t)		
Incident Commander	Jim G	lachino / Steve Millert (†)	Division	1D		edke		
Deputy	Carlfo	on Joseph	Division	1F	Brool	cs Baker / Brandon Allen (t)		
Safety Officer	Marty	Hamel / Steve Ryberg /Charlotte Jordan (t)	b. Branch	XII				
Information Officer	Steve	Kliest / Mark Savage (t)	Branch Director	John	Flores	The second secon		
Liaison Officer	R. Alpe	orf / R. Graham / W. McGrew / J. Janes	Division	1H	Allen	Clay		
6. Agency Repre	esentativ	9	Division	1K	Unsta	iffed		
Eldorado NF		Laurence Crabtree	Division	1L	Ben R	lupert / Bill Morris (t)		
Eldorado Agency Admin R	ep	Duane Nelson	c. Branch	XIV	neder of the state of			
Tahoe NF		Tom Quinn / Pat Trimble	Branch Director	Unsto	ffo.d			
Tahoe Agency Admin Rep		Victor Lyon	Division	1M	Unsta	ffod		
Cal OES		Bill Bondshu	Division					
CAL FIRE Nevada-Yuba-Pla	cer Unit	Randy Smith	d. Branch	1P	Unsta	TIEG		
IARR Eastern Region		Jeffrey Briggs	Branch Director	X	77. 52.11.1	Quincy Chung (t)		
IARR Northeastern Region		Robert Heartlove	Division	1R	Unsta			
fARR Southern Region		Tom Barnes / Ed Bratcher / David Berens	Division	11	Unsta			
IARR Southwestern Region		Carlos Nosie / Louie Sandovai	Division	10		····		
CAL TRANS		Dave Wood	Division	<del></del>	Unstat	<del></del>		
PG&E		Pam Purdee	Division	1W		Neely		
California Highway Patrol		Chris Sahagun	Division	1Y	Kevin Wegener Wilson Branch			
Placer County Sheriff		Kevin Borden	nga awasa da kalenda kana aka ka ka	1Z	wiisor	i Branch		
7. Plann	ing Secti	on	<b>e.</b> Branch Director		ARTONIA (ART)			
Plans Chief	Dennis	Cooper/ Rick Leuk (t)/ Jason Schillinger (t)						
Resources Unit	R. Ashb	y / J. Switzler / J. Wilson / E. Matye (†)	Group					
Situation Unit	T. More	elock / M. McHargue / P. Kaiser	Group		ny hayaty			
Human Resources	Marilyr	Loughrey / Tom Nichols	<b>f.</b>					
READ	Courtn	ey Rowe	Branch Director					
		S 1 / S SN	Division	***				
Fire Behavior	Shelly	Crook / Denny O'Neil / Duane Weis	A ALALLE			<ul> <li></li></ul>		
	Shelly (	<del></del>	g. Air Operat		ooto:			
Fire Behavior Meteorologist GISS	Jason (	<del></del>	Air Operations Bra	nch Dir	ector	John Keesee		
Meteorologist	Jason ( Brad W	Clapp	Air Operations Bra Air Support Superv	nch Dir risor	ector	Craig Dado		
Meteorologist SISS CTSP	Jason ( Brad W Jim Yo	Clapp eisshaupt / Eric Shreve (t)	Air Operations Bra Air Support Superv Helicopter Coordii	nch Dir risor nator	ector	Craig Dado Lane Caldwell / John Chin		
Meteorologist GISS CTSP TNSP	Jason ( Brad W Jim You Jim Mit	Clapp leisshaupt / Eric Shreve (t) ungblood / Chris Crowder (t)	Air Operations Bra Air Support Superv Helicopter Coordii Heli Base Manage	nch Dir risor nator		Craig Dado  Lane Caldwell / John Chin  Brady Bernard		
Meteorologist  SISS  CTSP  TNSP  DEMOB	Jason ( Brad W Jim You Jim Mit	Clapp  leisshaupt / Eric Shreve (t)  ungblood / Chris Crowder (t)  chell / Seneca Smith / Bill Reynolds  lggao / Jim Cooley	Air Operations Bra Air Support Superv Helicopter Coordii Heli Base Manage	nch Dir risor nator r Financ		Craig Dado  Lane Caldwell / John Chin  Brady Bernard  inistration Section		
Meteorologist  SISS  CTSP  INSP  DEMOB  3: Logist	Jason ( Brad W Jim You Jim Mit Dan Ba les Section	Clapp  leisshaupt / Eric Shreve (t)  ungblood / Chris Crowder (t)  chell / Seneca Smith / Bill Reynolds  lggao / Jim Cooley	Air Operations Bra Air Support Superv Helicopter Coordin Heli Base Manage 10. Finance/Admin. C	nch Dir risor nator r Financ		Craig Dado  Lane Caldwell / John Chin  Brady Bernard  inistration Section  Teresa Fork / Peter Byrners		
Meteorologist  SISS  CTSP  INSP  DEMOB  3. Logist  .ogistics Chief	Jason ( Brad W Jim Yo Jim Mit Dan Ba ics Section	Clapp  Veisshaupt / Eric Shreve (1)  ungblood / Chris Crowder (1)  chell / Seneca Smith / Bill Reynolds  uggao / Jim Cooley  on  e / D. Haston / K. Kumpe (1)	Air Operations Bra Air Support Superv Helicopter Coordii Heli Base Manage 10. Finance/Admin. C Cost Appro.	nch Dir risor nator r Financ		Craig Dado  Lane Caldwell / John Chin  Brady Bernard  Inistration Section  Teresa Fork / Peter Byrners  Kenny Lucien		
Meteorologist  SISS  CTSP  INSP  DEMOB  3: Logistics Chief  Supply Unit	Jason ( Brad W Jim You Jim Mit Dan Ba es Section H. Crane Michae	Clapp  leisshaupt / Eric Shreve (t)  ungblood / Chris Crowder (t)  chell / Seneca Smith / Bill Reynolds  leggao / Jim Cooley  Dn  b / D. Haston / K. Kumpe (t)	Air Operations Bra Air Support Superv Helicopter Coordii Heli Base Manage 10. Finance/Admin. C Cost Appro. Time Unit	nch Dir risor nator r Financ		Craig Dado  Lane Caldwell / John Chin  Brady Bernard inistration Section  Teresa Fork / Peter Bymers  Kenny Lucien  Janice Brown (†)		
Meteorologist  SISS  CTSP  TNSP  DEMOB  B: Logist  Logistics Chief  Supply Unit  Facilities Unit	Jason ( Brad W Jim You Jim Mit Dan Ba cs Section H. Crane Michae Jim Eck	Clapp  leisshaupt / Eric Shreve (t)  ungblood / Chris Crowder (t)  chell / Seneca Smith / Bill Reynolds  lggao / Jim Cooley  on  e / D. Haston / K. Kumpe (t)  el Bradford  croth / Wally Grogan	Air Operations Bra Air Support Superv Helicopter Coordii Heli Base Manage 10. Finance/Admin. C Cost Appro. Time Unit	nch Dir risor nator r Financ	e/Adm	Craig Dado  Lane Caldwell / John Chin  Brady Bernard  Inistration Section  Teresa Fork / Peter Bymers  Kenny Lucien  Janice Brown (†)  Wendy Whiteman		
Meteorologist  GISS  CTSP  TNSP  DEMOB  B. Logistics Chief  Gupply Unit  Facilities Unit  Ground Support Unit	Jason ( Brad W Jim You Jim Mit Dan Ba es Section H. Crane Michae Jim Eck John Ba	Clapp  leisshaupt / Eric Shreve (t)  ungblood / Chris Crowder (t)  chell / Seneca Smith / Bill Reynolds  leggao / Jim Cooley  on  e / D. Haston / K. Kumpe (t)  el Bradford  croth / Wally Grogan  adaracco	Air Operations Bra Air Support Superv Helicopter Coordii Heli Base Manage 10. Finance/Admin. C Cost Appro. Time Unit Procurement Unit Compensation/Ck	nch Dir risor nator r Financ	e/Adm	Craig Dado  Lane Caldwell / John Chin  Brady Bernard inistration Section  Teresa Fork / Peter Bymers  Kenny Lucien  Janice Brown (t)  Wendy Whiteman  Elaine Downing		
Meteorologist  SISS  CTSP  TNSP  DEMOB	Jason ( Brad W Jim You Jim Mit Dan Ba es Section H. Crane Michae Jim Eck John Ba Robert	Clapp  leisshaupt / Eric Shreve (t)  ungblood / Chris Crowder (t)  chell / Seneca Smith / Bill Reynolds  lggao / Jim Cooley  on  e / D. Haston / K. Kumpe (t)  el Bradford  croth / Wally Grogan	Air Operations Bra Air Support Superv Helicopter Coordii Heli Base Manage 10. Finance/Admin. C Cost Appro. Time Unit	nch Dir risor nator r Financ hief	e/Adm	Craig Dado  Lane Caldwell / John Chin  Brady Bernard  Inistration Section  Teresa Fork / Peter Byrners  Kenny Lucien  Janice Brown (†)  Wendy Whiteman		



### **ZONE 1 FIRE WEATHER FORECAST**



FORECAST NO: 21

PREDICTION FOR: Friday Night SHIFT

**INCIDENT NAME:** King Fire **UNIT:** Eldorado National Forest

**SHIFT DATE:** 26/27 Sep 2014

SIGNED:

Jason Clapp

TIME AND DATE

FORECAST ISSUED: 1200 / 26 September 2014

Jason Clapp

Incident Meteorologist

### **WEATHER TONIGHT:**

WEATHER: Becoming cloudy with scattered showers and isolated thunderstorms in the area. Zone 1 could receive around 0.20-0.40 inch with greater amounts under a thunderstorm.

TEMPERATURES:

46-50 Thermal belts/ridges...42-46 Valleys

RELATIVE HUMIDITY:

80-100%

20 FT WINDS:

RIDGETOP - SSE 4-9 with gusts 15 mph shifting E after 2200 with 7-10 and gusts to 15-20 mph after 0200

SLOPE/VALLEY - Downslope 2-5 mph. Then downcanyon 5-9 mph after 2400.

LAL: 1.

STABILITY/INVERSION: Weak inversion setting up after 2200.

WEATHER DISCUSSION: The Low moves to the southeast with scattered showers and isolated thunderstorms developing near the crest and moving west over the fire. The east side will likely receive the most rainfall. Lowering snow levels could put a dusting of snow down to 8000 ft, and a couple of inches at higher peaks. Saturday/Sunday, lingering showers may hang around as the Low pressure still hangs out in NV, bringing wrap-around moisture over area. Warming and drying next week.

WEATHER FOR SATURDAY: The Low pressure moves in NV with morning showers. The wraparound moisture will keep the threat of afternoon showers with isolated thunderstorms near the fire. High temps: 56-61. Min RH: 45-55%. Ridge winds: NW 5-8 G15mph, shifting more westerly in afternoon. Valley/Slope winds: Downslope 2-5 mph shifting upslope/upcanyon 5-10 mph by late morning

**Weather Planning Matrix** 



**Weather Observations** 



### **ZONE 1: KING FIRE NORTH - FIRE BEHAVIOR FORECAST**

FORECAST NUMBER: #22 TYPE OF FIRE: Wildfire

FIRE NAME: King Fire (ZONE 1, NORTH) OPERATIONAL PERIOD: Friday 9/26/14 Night Shift

DATE ISSUED: September 26, 2014 TIME ISSUED: 1200

UNIT: Eldorado & Tahoe NF, CA State SIGNED: Shelly Crook- FBAN

### **INPUTS**

### WEATHER SUMMARY (Refer to Weather Forecast for details)

**NIGHT:** Mostly cloudy, 70% chance of thunderstorms with measurable precipitation. Max Temp: 50-60°. Min RH: 50-60%. Ridge top winds – South 3-6 mph becoming Easterly 7-10 with gusts to 15 mph. Slope/Valley Winds – Down canyon 5-9 mph after 2400 hours.

### **FUELS**

Predominantly mature mixed conifer with heavy shrub loading. Fuel loadings are generally heavy. Representative Fuel Models 9, 10, TU5, TL8, TL9. Live fuels moistures are dry; however the dead fuels have moistened up as a result of the rain from yesterday. Large fire history: Star Fire 2001, Ralston Fire 2007, Government and Westville 2008, American Fire 2013. Minimum fine dead fuel moisture: 10-12%, 1000 hr FMC: 10%, 10 hr FMC: 10-12%, Live fuel moisture: 55-65%.

### **OUTPUTS - FIRE BEHAVIOR**

### **DAY SHIFT:**

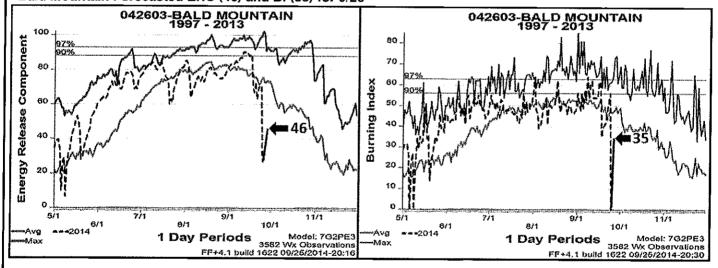
Thresholds for Active Fire Behavior in the King Fire area (Eldorado NF PocketCard):

- \* 20ft Winds (over 5 mph), \*RH (under 22%), \*Temperature (over 84º) and \*1000hr FMC (under 9%).
- Forecasted Indices (Bald Mt RAWS, FM-G) ERC: 46 (up 19) BI: 35 (up 35)

Maximum Fire Behavior Potential (head fire upslope): Rate of Spread: 0-1 chains/hour (1 foot/minute), Flame Length: 0-2 ft. Probability of Ignition: 10%. Maximum spotting distance of 500-1000 feet.

**GENERAL for the Entire Zone 1 Fire Area:** Yesterday the entire fire area received ½ to ¾ inch of rain with additional rain expected tonight. As a result, the fire behavior potential has decreased significantly. Expect predominately smoldering fire behavior within the interior with little to no perimeter spread across the entire North Zone. Pay special attention for snags and stump holes as the mopup efforts move further into the interior. The heavy fuels will continue to hold heat for several days to several weeks.

### Bald Mountain Forecasted ERC (46) and BI (35) for 9/26



FEEDBACK: Collect WX observations hourly and turn in to FBAN or IMET at end of shift. Please include fire behavior observations

AIR OPERATIONS: No issues anticipated. Sunset at 18:53 / Sunrise at 06:54

### SAFETY

- · Chance of thunderstorms with precipitation, have a preparedness plan ready before you need it.
- As the mop-up efforts progress to the interior of the fire, the threat of falling snags increases.
- "When we see people of a contrary character, we should turn inward and examine ourselves" Confucius

Division As	signment List	_	1. Branch	Х			2. Division/	Group	1 B			
3. Incident Name	- ZONE 1		4. Operational l		14 F	riday	Night Shift 18	00 - 06				
5			Operatio	ns Pers	onnel	MANAGE SERVICE						
Operations Chief	BRAD WASHA			Division	/Group S	Supervi	sor MATTHEW MA	DARIA	GA; TY VAN KEUREN (t)			
Operations Chief	_		_	Air Atta	ck Supe	rvisor						
Branch Director	LARRY SEARS	_		Safety (	Officer		M.HAMEL;S	M.HAMEL;S. RYBERG; C.JORDAN (t)				
6	A STATE OF THE STA	ATT	Résources A	ssigned	this Per	boi	The state of the s	A STATE OF THE STA	Control of the state of the sta			
Strike Team/Task Force/			Leader		Num of Pers.	Trans. Y/N	Drop Off PT./T	ime	Pick Up PT./Time			
CRW T2IA TANANA C		JAME	S LUDECKER		20	N	SUNSET SPIKE	1800	SUNSET SPIKE 0600			
ENG T6 UTASF 631 E		ANTH	ONY TAYLOR		4	N	SUNSET SPIKE	1800	SUNSET SPIKE 0600			
ENG6 MBF 694 E-37	_	JOSH	UA MCGEE		3	N	SUNSET SPIKE	1800	SUNSET SPIKE 0600			
DOZ T2 YTS E-197 9	· ·	RICHA	ARD JAUQCH		2	N	SUNSET SPIKE	1800	SUNSET SPIKE 0600			
DOZ T2 GREENOUS	E-563 10/5	GREG	CALDWELL		2	N	SUNSET SPIKE	1800	SUNSET SPIKE 0600			
DOZ T2 HAYS EQUIP	E-570 10/4	BOB I	HAYES		2	N	SUNSET SPIKE	1800	SUNSET SPIKE 0600			
DOZ T2 HAYS EQUIP	E-571 10/5	BOB C	CAMERON		2	N	SUNSET SPIKE	1800	SUNSET SPIKE 0600			
DOZ T2 LENAHN'S WA	TER E-212 9/29	JOHN	MONTZ		2	N	SUNSET SPIKE	1800	SUNSET SPIKE 0600			
WT T1 C&H VETERAN	ENT E-252 9/29	JAMES	SCALDWELL		2	N	SUNSET SPIKE	1800	SUNSET SPIKE 0600			
DOZ T2 TOM'S EARTH	MOVIN E-101	JOHN	THORNTON		4	N	SUNSET SPIKE	1800	SUNSET SPIKE 0600			
WT T1 PRO DUMP E-2	278 9/29	CARL	OS FURTADO		2	N	SUNSET SPIKE	1800	SUNSET SPIKE 0600			
HEQB O-518 9/30		CHAR	LES RICH WA	TER\$	1	N	SUNSET SPIKE	1800	SUNSET SPIKE 0600			
HEQB(t) O-517 9/30		CURT	IS D HERREN	_	1	N	SUNSET SPIKE	1800	SUNSET SPIKE 0600			
HEQB O-250 9/30		LOGA	V LAWSON JF	}	1	N	SUNSET SPIKE	1800	SUNSET SPIKE 0600			
SOFR O-238		GREG	BURCH		1	N	SUNSET SPIKE	1800	SUNSET SPIKE 0600			
FEMP O-756 10/4		JOHN	P BICONDOV	A	1	N	SUNSET SPIKE	1800	SUNSET SPIKE 0600			
FEMT O-757 10/4		MATT	HECKMANN		1	N	SUNSET SPIKE	1800	SUNSET SPIKE 0600			
7. Control Operations	<u> </u>											

Improve secondary line along 26 Road if necessary. Coordinate with Zone 2 Division G. Prepare for future burnout operations within the division.

\*Operations approves all burn out operations.

### 8. Special Instructions

Mop up to the degree necessary to make the likelihood of fire escape very low; based on experience, terrain, fuel types, and fuel conditions.

- a. Day and Night travel to line via Foresthill Rd. Return via Mosquito Ridge Rd.
- b. All Division Supervisors need to download information to the Sit Unit for all completed line and proposed line.
- c. Noxious weeds are marked by orange "noxious weed" flagging. Minimize or avoid activities in these areas.
- d. Sensitive areas are marked with pink/black checkerboard flagging. Minimize ground disturbing activities in these areas.

Function		Frequency - TX	Tone	munications Summ System	Channel	System	Channel
Command	166.6125	168.4000	136.5	NIFC C4	1		
actical Div/Group	168.0500	168.0500		NIFC T1	5		
ogistics							
ir to Ground	169.1500	169.1500		A/G CMD	13		
Prepared by (Reso	ource Unit Leader)	Appro	ved by (Planning/S	ection Chief)	) Date Prepa	ared	Time Prepared
J. Switzler;E. M	ayte (t); A.Uehar	a (t) D. Cod	perkR. Leuck	(t), J. Schillinger (		6/14	1020

ICS 204

Division As	Division Assignment List				'''		2	. Division/Group	10
3. Incident Name			4. Operational F	X Period	-	*	i		<u>1 D</u>
	- ZONE 1		: · · · · · · · · · · · · · · · · · · ·	09/26/	14 F	riday	Night	Shift 1800 - 00	300
5. Committee of the control of the c			Operatio		~~/~~~~~~~~~~~~~~				
Operations Chief	BRAD WASHA						sor JEF	F BEDKE	<u></u>
Operations Chief			,	Air Attac		rvisor			· <del>-</del>
Branch Director	LARRY SEARS			Safety C	Officer		М.Н	AMEL; S.RYBI	ERG; C.JORDAN (t)
6, 11, 11, 11, 11, 11, 11, 11, 11, 11, 1		7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Resources A	ssigned	this Per	iod			
Strike Team/Task Force/	_		Leader		Num of Pers.	Trans. Y/N	Drop	Off PT./Time	Pick Up PT./Time
ENG T3 12 E-545 10/		NATH	AN SCINTO		5	N	SUNS	ET SPIKE 1800	SUNSET SPIKE 0600
ENG T3 5121B E-625			MY KIZER		4	N	SUNS	ET SPIKE 1800	SUNSET SPIKE 0600
ENG T3 PMA 426 E-6		JESSE	ZUNIGA		6	N	SUNS	ET SPIKE 1800	SUNSET SPIKE 0600
DOZ T2 1540 E-148 9	MICHA	AEL WATERS		2	N	SUNS	ET SPIKE 1800	SUNSET SPIKE 0600	
DOZ T2 AMADOR ME	MERV	IN VICINI		2	N	SUNSI	ET SPIKE 1800	SUNSET SPIKE 0600	
DOZ T2 AAA EQUIP E	-207* 9/29	BREN	DON SIMUNA	CI	2	N	SUNS	ET SPIKE 1800	SUNSET SPIKE 0600
TFLD O-789 10/5		CHRIS	SCOTT		1	N	SUNS	ET SPIKE 1800	SUNSET SPIKE 0600
HEQB O-258 9/30		NATH	ANIEL ZALEW	SKI	1	N	SUNS	ET SPIKE 1800	SUNSET SPIKE 0600
HEQB O-260 9/30		STEPH	HEN RUTTER		1	N	SUNSE	ET SPIKE 1800	SUNSET SPIKE 0600
SOFR O-238 9/30		GREG	ARY BURCH		1	N	SUNSE	T SPIKE 1800	SUNSET SPIKE 0600
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	<del></del>								
<u> </u>									
'. Control Operations					_				

Widen and improve existing secondary lines from Forest Route (FR) 23 / FR 2 south towards Ramsey Crossing. Prepare the 14N17 Road.

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- b. All Division Supervisors need to download information to the Sit Unit for all completed line and proposed line.
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Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	100.0120	168.4000	136.5	NIFC C4	1		
actical Div/Group	168.5000	168.5000		NIFC T10	6		<u> </u>
ogistics							
ir to Ground	169.1500	169.1500		A/G CMD	13		<del>                                     </del>

J. Switzler; E. Mayte (t); A. Uehara (t)

09/26/14

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			1. Branch				2	. Division/Group		
	signment List			X_					<u>1 F</u>	
3. Incident Name	- ZONE 1		4. Operational I	and the second second		rido.	Miah	t Shift 1800 - 0	200	
				09/26/		riday	MUGH	( Stille 1600 - 0	300	
5. Operations Chief	BRAD WASHA	The state of the s	Operatio			Supervis	eor BBC	OKS BAKER; B	ΡΔΝΙΟΟΝ Δ	LLEN (A)
	BRAD WASHA			Air Attac			אם וספ	OKS BAKEN, D	IVANDONA	
Operations Chief						VISOI	_	MARI 0 5)(5)	-DO 0 10	DDAN (4)
Branch Director	LARRY SEARS			Safety C	~~~	The of the company of the	W.H	IAMEL; S.RYB	ERG; U.JU	IRDAN (t)
6			Resources A	ssigned t	anner a more on a solid d	medium same course			The second secon	
Strike Team/Task Force/	Resource Designator		Leader		Num of Pers.	Y/N		p Off PT./Time		PT./Time
CRW T2 MQ FRANCO	136 C-44 10/1	FERN	ANDO CERVA	NTES	20	N		ET SPIKE 1800		SPIKE 0600
ENG S/T MNF 3645C	E-161 9/29	WILLI	AM MARKS		28	N		ET SPIKE 1800		SPIKE 0600
ENG T/F #15							SUNS	ET SPIKE 1800	SUNSET	SPIKE 0600
TFLD O- 951		JAMIE	JALVING		1	N	SUNS	ET SPIKE 1800	SUNSET	SPIKE 0600
ENG BMD 6411 E-65	53	JOES	PH MALSAM		3	N	SUNS	ET SPIKE 1800	SUNSET	SPIKE 0600
ENG IFD 3441 E-656	3	NICH	OLAS MOREA	U	5	N	SUNS	ET SPIKE 1800	SUNSET	SPIKE 0600
ENG MOD 6618 E-69	57	NORE	BERT NORTON	1	4	Ν	SUNS	ET SPIKE 1800	SUNSET	SPIKE 0600
ENG BOD 1421 E-65	59	JAME	S BRUMMON	)	3	N	SUNS	ET SPIKE 1800	SUNSET	SPIKE 0600
SOFR O-224 9/30		BILL E	BRYANT		1	N	SUNS	ET SPIKE 1800	SUNSET	SPIKE 0600
SOFR O-964 9/28		DOUG	SLAS WELBOU	JRN	1	N	SUNS	ET SPIKE 1800	SUNSET	SPIKE 0600
EMP O-760 10/4		KEVII	BERKERY		1	N	SUNS	ET SPIKE 1800	SUNSET	SPIKE 0600
EMT O-763 10/4		DONA	LD G MCLAU	GHLIN	1	N	SUNS	ET SPIKE 1800	SUNSET	SPIKE 0600
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Establish a hose lay from Hell Hole Road north at the Star Ridge Trail. Extend hose lay from Middle Meadow Campground south toward Drop Point 10. Mop up perimeter where it can be conducted safely at night.

### 8. Special Instructions

Mop up to the degree necessary to make the likelihood of fire escape very low; based on experience, terrain, fuel types, and fuel conditions.

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- d. Sensitive areas are marked with pink/black checkerboard flagging. Minimize ground disturbing activities in these areas.

9.		Divis	ion/Group Com	munications Summ	ary	A CASA CONTRACTOR OF THE CONTRACTOR OF T	
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	166.6125	168.4000	136.5	NIFC C4	1		
Tactical Div/Group	166.7250	166.7250		NIFC T5	7		
Logistics							
Air to Ground	169.1500	169.1500		A/G CMD	13		
D		Anne	od by (Diapping 9	Postion Chick	Data Propa	rod Time	Propared

Prepared by (Resource Unit Leader)

J.Switzler; A. Uehara (t); E. Mayte (t)

Approved by (Planning Section Chief)

Date Prepared 09/26/14

Time Prepared 1020

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Page

Division As	Division Assignment List							2. Division/Group			
3. Incident Name		[	4. Operational I	XII Period			]		<u>1 H</u>		
KING -	- ZONE 1			09/26/	'14 F	riday	Nig	ht Shift 1800 - 06	800		
			Operatio								
	BRAD WASHA			Division	/Group :	Supervi	sor A	LLEN CLAY			
Operations Chief				Air Atta	ck Supe	rvisor					
Branch Director	JOHN FLORES			Safety C	Officer		М	. HAMEL; S. RYBE	RG; C. JORDAN (t)		
6. Parish one of the control of the	Province (Alexandra) (Alexandr		Resources A	ssigned	this Per	ʻiod .					
Strike Team/Task Force/ I			Leader		Num of Pers.	Trans. Y/N	D	rop Off PT./Time	Pick Up PT./Time		
*CRW T2IA MESCALEF			CERVANTES		20	N	FRE	NCH SPIKE 1800	FRENCH SPIKE 0600		
*CRW T2IA NMZUA #2			NASTACIO		20	N	FRE	NCH SPIKE 1800	FRENCH SPIKE 0600		
*CRW T2IA FOLSOM L	MATT	LYNDE	·	19	N	FRE	NCH SPIKE 1800	FRENCH SPIKE 0600			
T/F T3 KING #14								ICP 1800	ICP 0600		
TFLD O-787 10/5		HEAT	HER FISHER		1	N		ICP 1800	ICP 0600		
ENG T3 MISSOULA		JEFF (	GROLL		3	N		ICP 1800	ICP 0600		
ENG T3 14 E-619 10			UTTEMIA		3	N		ICP 1800	ICP 0600		
ENG T3 1347 E-661		CHAD	HULLBARD		4	N		ICP 1800	ICP 0600		
ENG T3 365 E-527 1	· -	BERNI	E QUINNONE	Z	6	N		ICP 1800	ICP 0600		
ENG T3 ENF 63 E-39		MICHA	EL LOEFFLE	₹	5	N		ICP 1800	ICP 0600		
DOZ T2V ROEN #N01 I		CLAY I			2	N		ICP 1800	ICP 0600		
WT T1 SPECE INDUST		STEVE	ROOKS		4	N		ICP 1800	ICP 0600		
W/T SUP T1 E-133* 10	)/2	GEOR	GE NEILLS		2	N		ICP 1800	ICP 0600		
SOFR O-964 9/28		DOUG	LAS WELBOU	RN	1	N		ICP 1800	ICP 0600		
FEMP O-759 10/4		TRAVI	S MEDINA		1	N		ICP 1800	ICP 0600		
FEMT O-768 10/4		NICHO	LAS MARTING	)	1	N		ICP 1800	ICP 0600		
<u> </u>											

Improve existing line from Chipmunk Ridge to Drop Point 102. Mop up where it can be done safely at night.

### 8. Special Instructions

\*Report to French Meadows Spike at end of shift.

Mop up to the degree necessary to make the likelihood of fire escape very low; based on experience, terrain, fuel types, and fuel

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Function		Frequency - TX	Tone	System	Channel	Systen	1	Channel
ommand	166.6125	168.4000	136.5	NIFC C4	1			
actical Div/Group		166.7750		NIFC T6	8			
ogistics		-				<u> </u>	_	
r to Ground	169.1500	169.1500		A/G CMD	13	<del> </del>		
repared by (Reso	ource Unit Leader)		ved <del>rb</del> y (Planning	Section Chief)	Date Prep	areď	Time	Prepared
Wilson; E May	rte (t); A. Uehara	a (t) D. Co	oper R. Leuck	(t); J. Schillinger (	t) 09/2	26/14		1020
CS 204				TOC	2	Page	of	ICS 204 Fo

Division Assignment List			1. Branch	VII		2. Division/Group	-		
3. Incident Name	n Assignin	eni List	4. Operational	XII Period			<u>1 K</u>		
	KING - ZONE	1	ar da a adaga dadki ar ar ar adaga da ka		riday I	Night Shift 1800 -	0600		
5			Operation	ons Personnel					
Operations Chief	BRAD V	VASHA		1		UNSTAFFED			
Operations Chief				Air Attack Supe	rvisor				
Branch Director	JOHN F	LORES		Safety Officer		M.HAMEL;S. RY	BERG; C.JORDAN (t)		
6.		is or property of the contract	Resources A	ssigned this Per	and the second contraction of the second con	Angle (Spiller) kulong pagan. Sangkaran kamanat dan kalendar			
Strike Team/Tasl	k Force/ Resource	Designator	Leader	Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time		
UNSTAFFED							-		
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	<u> </u>								
7. Control Opera	ations								
UNSTAFFED									
8. Special Instru	intions								
o. Special instru Mop up to the deg	gree necessary	to make the likeli	hood of fire esca	ape very low; ba	ased on e	xperience, terrain,	fuel types, and fuel		
conditions.									
a.     Day and Night o.     All Division Su	travel to line via pervisors need to	Foresthill Rd. Re download information	turn via Mosquito ation to the Sit Un	it for all complete	ed line and	proposed line.			
c. Noxious weed	s are marked by	orange "noxious w	reed" flagging. M	inimize or avoid	activities i	n these areas.			
d. Sensitive area	s are marked wit	h pink/black check	kerboard flagging.	Minimize groun	a aisturbir	ng activities in these	areas.		
9		ninning care in DW	/ision/Group Com	munications Sur	nmarv				
Function	Frequency - RX	Frequency - TX	Tone	System	**************************************	annel Syst	em Channel		
Command	166.6125	168.4000	136.5	NIFC C4		1			
Factical Div/Group	167.1125	167.1125	and the second s	R5 T5		11			
Logistics									
Air to Ground	169.1500	169.1500		A/G CMD	i	13			
Prepared by (Resou			oved by (Planning S			Date Prepared	Time Prepared		
J. Switzler; E. Ma	ayte (t); A. Ueha	ara (t)   D. <u>Co</u>	<u>ooper;</u> 🕅 Leuck	(i) 1 acumula	et (ı)	09/26/14	1020		

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of

Division Ass	ian manufict		1. Branch				2. Division/Group		
3. Incident Name	signment List			XII				<u>1 L</u>	
KING -	ZONE 1		4. Operational	Period 09/26/	14 F	riday	Night Shift 1800 - 06	600	
5.	The state of the s		Operation						
	BRAD WASHA			Division	/Group (	Supervis	or BEN RUPERT; BIL	L MORRIS (t)	
Operations Chief				Air Atta	ck Super	rvisor			
Branch Director J	OHN FLORES			Safety Officer M. HAMEL; S. RYBERG; C. JORDAN					
6.			Resources A	ssigned	this Per	lod			
Strike Team/Task Force/ R	lesource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time	
S/T ENF KING #8	<u>-</u>						ICP 1800	ICP 0600	
STEN O-900 10/5		JON V			1	N	ICP 1800	ICP 0600	
STEN O-3222 10/5		GOODIAN (t)	-	1	N	ICP 1800	ICP 0600		
ENG T3 1667 E-606			THATCHER		5	N	ICP 1800	ICP 0600	
ENG T3 1668 E-607		TAYLO	OR NELSON		5	N	ICP 1800	ICP 0600	
ENG T3.PARK CITY F		ZANE	THOMPSON		3	N	ICP 1800	ICP 0600	
ENG T3 72 E-624 10	/4	CHRIS	STIAN LOPEZ		5	N	ICP 1800	ICP 0600	
S/T ENF KING #9	<u> </u>						ICP 1800	ICP 0600	
TFLD O-888 10/5		NATE	HALLAM		1	N	ICP 1800	ICP 0600	
ENG T3 15 E-548 10/	4	DEAN	DEHART	·	5	N	ICP 1800	ICP 0600	
ENG T3 E-603		i.	SA MOORE		5	N	ICP 1800	ICP 0600	
ENG T3 35 E-546 10		WADE	JONES		5	N	ICP 1800	ICP 0600	
ENG T3 322 E-621 10	)/5	OLLE:	SMITH		5	N	ICP 1800	ICP 0600	
ENG T3 TMU E42 E-2	66 9/30	BRIAN	ETHRIDGE		5	N	ICP 1800	ICP 0600	
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7 Control Operations									

Mop up to the degree necessary to make the likelihood of fire escape very low.

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Function		Frequency - TX	Tone	System	Channel	Syste		Channel
ommand	166.6125	168.4000	136.5	NIFC C4	1			· <u>-</u>
ctical Div/Group	168.2500	168.2500		NIFC T7	9			
gistics				-				
to Ground	169.1500	169.1500		A/G CMD	13			
	ource Unit Leader)	Approv	ved by/(Planning		Date Prepa	l nred	Time Pi	repared
Switzler; J. Wils	son; E. Mayte (t); /	A. Uehara D. Cod	F - 1	nger (t): Ballhauek (t)	09/2	6/14		1020

Division As	ssignment List	1. Branch	X		2. Division/Group	2. Division/Group				
3. Incident Name	- ZONE 1	4, Operati	onal Period 09/2		riday	Night Shift 1800 - 00	· · · · · · · · · · · · · · · · · · ·			
5		Ope	erations Pe			Tight Chili				
Operations Chief	BRAD WASHA	weeniggspearum addissional section of the m	THE PARTY OF THE WEST VALUE OF THE PARTY OF	A PARTY OF THE PAR	Supervis	orBEN RUPERT; BIL	L MORRIS (t)			
Operations Chief				tack Supe						
Branch Director	JOHN FLORES		Safety	/ Officer	ficer M. HAMEL; S. RYBERG; C. JORDAN (t)					
6										
Strike Team/Task Force/	Resource Designator	Leade	r	Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time			
S/T ENF KING #10						ICP 1800	ICP 0600			
STEN E-370		TRAVIS THOMP	PSON	1	N	ICP 1800	ICP 0600			
ENG T6 E607 E-370		ERIC WHITE		3	N	ICP 1800	ICP 0600			
ENG T3 321 E-642	TRAVIS THOMP	SON	6	N	ICP 1800	ICP 0600				
ENG T6 21 E-655 1	JACE JAMES		3	N	ICP 1800	ICP 0600				
ENG T6 641 E-654	JAMES BROWN		4	N	ICP 1800	ICP 0600				
ENG T6 641 E-660	•	JAKOB T RENZ		3	N	ICP 1800	ICP 0600			
DOZ T2 BOB MURRAY		BOB MURRAY		2	N	ICP 1800	ICP 0600			
WT T1 G&G FIRE SUF		GREG WHIPPLE	Ξ	2	N	ICP 1800	ICP 0600			
WT T1 TACTICAL E-1	41 9/30			2	N	ICP 1800	ICP 0600			
. Control Operations										

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Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	166.6125	168.4000	136.5	NIFC C4	1		
actical Div/Group	168.2500	168.2500		NIFC T7	9		
ogistics				-		<u> </u>	
ir to Ground	169.1500	169.1500		A/G CMD	13		
Prepared by (Resource Unit Leader)		Арр	roved by (Planning	Section Chief)	Date Prepa	ared	Time Prepared

J. Switzler; E. Mayte (t); A. Uehara (t)

1020

Division Assignment List			1. Branch	VII /		2. Divis	2. Division/Group			
3. Incident Name	n Assignme	ent List	4. Operational	XIV Paried	1.0	<u> </u>	1 M			
3. Incident Name	KING - ZONE 1	1	4. Operational		Friday	Night Shift	1800 - 060	00		
5.			Operation	ons Personnel						
Operations Chief	BRAD W	/ASHA		Division/Group		or UNSTAF	FED			
Deputy Operations (	Chief			Air Attack Sup	ervisor					
Branch Director	UNSTAF	FED		Safety Officer		M.HAME	L;S. RYBE	RG; (	C JORDAN (t)	
6.			Resources A	ssigned this Pe	eriod					
Strike Team/Task	Force/ Resource I	Designator	Leader	Num Pers	of Trans. Y/N	Drop Off P	T./Time	Pi	ck Up PT./Time	
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8. Special Instru	ctions								•	
Mop up to the deg	ree necessary f	o make the likelih	ood of fire esca	ape very low: I	pased on	experience.	terrain, fue	el type	es. and fuel	
conditions.							,,,		.,	
<ul><li>a. Day and Night i</li><li>b. All Division Sup</li></ul>	travel to line via l ervisors need to	Foresthill Rd. Reto download informa	urn via Mosquito tion to the Sit Un	Ridge Rd. iit for all comple	eted line a	nd proposed	line.			
c. Noxious weeds	are marked by	orange "noxious w	eed" flagging. M	linimize or avoid	d activities	s in these are	eas.			
d. Sensitive areas	s are marked with	n pink/black check	erboard flagging.	Minimize grou	ınd disturi	oing activities	s in these an	eas.		
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9. Function	Frequency - RX	Frequency - TX	sion/Group Com Tone	System		Channel	System		Channel	
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Tactical Div/Group	168.5000	168,5000		NIFC T10		6				
Logistics						-	<del></del>			
Air to Ground	169.1500	169.1500	<del>.</del>	A/G CMD	<del>-  </del>	13				
Prepared by (Resour		Appro	ved <del>-b</del> y (Planning S	Section Chief)		Date Prepar		Time	Prepared	
J. Switzler, E. Ma	yte (t); A. Ueha	ıra (t) D. Co	oper R. Leuck	<del>/       </del>	ger/(f)	09/20			1020	
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		1. Branch			2. Division/Group				
Division Assignme	nt List		<u>XIV</u>			<u> 1 P</u>			
3. Incident Name KING - ZONE 1		4. Operational	Period 09/26/14	Friday	Night Shift 19	light Shift 1800 - 0600			
<b>5.</b>	United Available to the Control of t	 Operati	ons Personnel	i iluay	ingili onii i	000 - 0000			
Operations Chief BRAD WA	ASHA	Control of the Contro		n Superviso	or UNSTAFFE	<b>-</b>			
Operations Chief			Air Attack Sur		ONOTALLED				
Branch Director UNSTAFF	-FD	<u>.</u>	Safety Officer		NA LIANAEL - C	DVDEDC	; C. JORDAN (t)		
6.400		n e e e e e e e e e e e e e e e e e e e			IVI. I IAWILL, C	o. n roena	, C. JORDAN (I)		
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Strike Team/Task Force/ Resource De	esignator	Leader	Pers		Drop Off PT./	Time	Pick Up PT./Time		
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lop up to the degree necessary to i	make the likelih	ood of fire esca	pe very low; b	ased on e	xperience, tei	rrain, fuel t	ypes, and fuel		
onditions.  Day and Night travel to line via Fo	resthill Rd Retu	rn via Mosquito I	Ridge Rd						
All Division Supervisors need to do	ownload informati	ion to the Sit Uni	t for all comple	ted line an	d proposed line	e.			
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<ul> <li>Noxious weeds are marked by ora</li> </ul>	inge noxious we	eu nagging, iviii	Imize or avoid	- douvidos					
Noxious weeds are marked by ora	inge noxious we ink/black checke	rboard flagging.	Minimize grou	ind disturbi	ng activities in	these areas	S.		
Noxious weeds are marked by ora Sensitive areas are marked with p	oink/black checke	rboard flagging.	Minimize grou	ınd disturbi	ng activities in	these areas	S.		
Noxious weeds are marked by ora Sensitive areas are marked with p	ink/black checke Divis	rboard flagging. ilon/Group Comr	Minimize grou nunications Su	ınd disturbi mmary					
Noxious weeds are marked by ora Sensitive areas are marked with p  Function Frequency - RX F	ink/black checke Divis Frequency - TX	rboard flagging. ion/Group Comr Tone	Minimize ground in Minimize ground gr	ınd disturbi mmary	annel	System	Channel		
Noxious weeds are marked by ora Sensitive areas are marked with p  Function Frequency - RX Frequ	Divis Frequency - TX 168.4000	rboard flagging. ilon/Group Comr	Minimize ground munications Surprise System NIFC C4	mmary Ch	annel 1				
Noxious weeds are marked by ora Sensitive areas are marked with p  Function Frequency - RX Frequ	ink/black checke Divis Frequency - TX	rboard flagging. ion/Group Comr Tone	Minimize ground in Minimize ground gr	mmary Ch	annel				
Noxious weeds are marked by ora Sensitive areas are marked with p  Function Frequency - RX Frequ	Divis Frequency - TX 168.4000 166.7250	rboard flagging. ion/Group Comr Tone	Minimize ground munications Sustem NIFC C4 NIFC T5	mmary Ch	annel 1				
Noxious weeds are marked by ora Sensitive areas are marked with p  Function Frequency - RX Frommand 166.6125 actical Div/Group 166.7250 gistles r to Ground 169.1500	Divis Frequency - TX 168.4000 166.7250	rboard flagging. ion/Group Comr Tone 136.5	Minimize ground munications Su System NIFC C4 NIFC T5	mmary Ch	annel 1 7 13	System	Channel		
Noxious weeds are marked by ora Sensitive areas are marked with p  Function Frequency - RX Frommand 166.6125  actical Div/Group 166.7250  gistles	Divis Frequency - TX 168.4000 166.7250  Approve	rboard flagging. ion/Group Comr Tone	Minimize ground munications Survival System NIFC C4 NIFC T5  A/G CMD	mmary Ch	annel 1	System			

Divisi	on Assignn	nent List	1. Branch	XVI		2. Div	rision/Group	1 R		
. Incident Name	KING - ZONE		4. Operationa	al Period	<del>-</del>	NE LA ÔLI				
	A CAMPAN AND AND AND AND AND AND AND AND AND A	The second secon		09/26/14 F	Friday	Night Shi	ft 1800 - 06	00		
perations Chief	BRAD	WASHA		work but a work you was you will be a company of the but of the work you	Supervisi	or LINISTAI	UNSTAFFED			
erations Chief	5.17.2	-		Air Attack Supe		DIVOTAL				
anch Director	RODNE	Y COLLINS; QU	INCY CHUNG(t)	Safety Officer		M. HAMEL; S. RYBERG; C. JORDAN (t)				
And the state of t				Assigned this Pe	ara e	IVI. 1 // UVIL	ce, o. moe	ria, o. Jondan (i)		
Strika Toom/Too	k Force/ Resource	- Dit	- Land Control of the	A THE PARTY OF THE	Trans.	A CONTROL OF THE CONT	A STATE OF THE STA			
		e Designator	Leader 	Pers.	Y/N	Drop Off	PT./Time	Pick Up PT./Tim		
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pecial Instru	ctions	<del></del> -								
up to the deg	ree necessary	to make the like	lihood of fire esc	ape very low: ba	sed on e	experience	. terrain, fu	el types and fuel		
litions.							,,	or types, and raci		
NI Division Sup	travel to line via ervisors need to	rorestnili Ra. Ri download inforn	eturn via Mosquito nation to the Sit Ur	Ridge Rd. it for all complete	ed line an	d proposed	ł lina			
Voxious weeds	are marked by	orange "noxious	weed" flagging. M	linimize or avoid a	activities	in these are	eas.			
Sensitive areas	s are marked wit	h pink/black ched	ckerboard flagging	. Minimize groun	d disturb	ing activitie	s iп these ar	eas.		
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Function nand	Frequency - RX	Frequency - TX	Tone	System	Ch	annel	System	Channel		
nanu cal Div/Group	166.6125	168.4000	136.5	NIFC C4		1				
Principle of the second of the	168.2500	168.2500		NIFC T7	<u> </u>	9				
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tics Ground	169.1500	169.1500		A/G CMD	<u> </u>	13				

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Division Assignment List		1. Diancii	XVI		2. Division/Group					
3. Incident Name	KING - ZONE	 E 1	4. Operational	Period 09/26/14	Friday	Night SI	hift 1800 - 06	500		
5			Operati	ons Personn	44 2 15 AV VATO VATO V VALABLE V VV L - 2 V					
Operations Chief	BRAD	WASHA				isor UNST	AFFED			
Operations Chief				Air Attack S						
Branch Director	RODNE	Y COLLINS; QUIN	CY CHUNG(t)	Safety Offic	er	M. HAN	/IEL; S. RYBE	RG; C. JORDAN (t)		
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Division Assignment List					1. Branch					2. Division/Group		
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Division A	ssignment List	1. Branch					2. Division/Group	2. Division/Group			
3. Incident Name	saigiiiileiit List		4 0	XV				<u>1 W</u>			
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Operations Chief	BRAD WASHA		- 1; m2	Division	/Group	Superv	isor GENE NEELEY	The state of the s			
Operations Chief				Air Atta	ck Supe	rvisor					
Branch Director	RODNEY COLLINS;	QUINC'	Y CHUNG(t)	Safety (	Officer		M.HAMEL; S. RYE	BERG; C.JORDAN (t)			
6			Resources A	ssigned	this Pe	riod					
Strike Team/Task Force		Leader			Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time			
CREW T1 ELK MT IH		CHEVEYO MUNK			20	N	SUNSET SPIKE 1800	SUNSET SPIKE 2400			
CRW T2 COBRAS 3	PETER HARDY			21	N	SUNSET SPIKE 1800	SUNSET SPIKE 0600				
CRW T2IA OH OHS #	JEFFREY G TUCKER			20	N	SUNSET SPIKE 1800	SUNSET SPIKE 0600				
ENG S/T T3 E-497 9	TODD BENTLEY			20	N	SUNSET SPIKE 1800	SUNSET SPIKE 0600				
T/F KING #7					-	SUNSET SPIKE 1800	SUNSET SPIKE 0600				
STEN O-663 10/2		MARK	NOVAK		1	Ñ	SUNSET SPIKE 1800	SUNSET SPIKE 0600			
ENG T6 BONDURAI	NT E-350 10/1	JERRY JOHNSON			4	N	SUNSET SPIKE 1800	SUNSET SPIKE 0600			
ENG T6 OUTBACK	FIREFIGHT E-348	DEREK ANDRE			3	N	SUNSET SPIKE 1800	SUNSET SPIKE 0600			
ENG T6 MADSON B	RUSH E-346 10/1	ROBERT RICKS			3	N	SUNSET SPIKE 1800	SUNSET SPIKE 0600			
ENG T6 MADSON B	RUSH E-347 10/1	STAN CRITTENDEN			3	N	SUNSET SPIKE 1800	SUNSET SPIKE 0600			
ENG T6 CCD 3665	E-357 10/1	MATT	CROSWAIT		2	N	SUNSET SPIKE 1800	SUNSET SPIKE 0600			
DOZER T2V BASQO	E-569* 10/5	GIBBS	, RANDY		3	N	SUNSET SPIKE 1800	SUNSET SPIKE 0600			
DOZER T2 NEESE CO	ONST E-575* 10/5	DAVID	NEESE		2	N	SUNSET SPIKE 1800	SUNSET SPIKE 0600			
WT T1 E-139* 10/2		ROBE	RT THORPE		4	N	SUNSET SPIKE 1800	SUNSET SPIKE 0600			
WT T1 ALL AGENCY I	E-253* 9/29	DOUG	HILL		2	N	SUNSET SPIKE 1800	SUNSET SPIKE 0600			
VT T1 WASATCH SMOKIES E-137 10/1		DENNIS VICKERS			2	N	SUNSET SPIKE 1800	SUNSET SPIKE 0600			
EQB O-831 10/5 JA			JACOB CHING			N	SUNSET SPIKE 1800	SUNSET SPIKE 0600			
EQB O-251 9/30		TYLER HALL			1	N	SUNSET SPIKE 1800	SUNSET SPIKE 0600			
IEQB O-829 10/5		KEVIN MOLLOY			1	N	SUNSET SPIKE 1800	SUNSET SPIKE 0600			
SOF2 O-357 10/5	DENNI	S TERRY		1	N	SUNSET SPIKE 1800	SUNSET SPIKE 0600				
7. On wheel Ou small and								·			

Continue to eliminate all threats to the line working towards the Bunker Hill Look Out.

### 8. Special Instructions

Mop up to the degree necessary to make the likelihood of fire escape very low; based on experience, terrain, fuel types, and fuel conditions.

- a. Day and Night travel to line via Foresthill Rd. Return via Mosquito Ridge Rd.
- b. All Division Supervisors need to download information to the Sit Unit for all completed line and proposed line.
- c. Noxious weeds are marked by orange "noxious weed" flagging. Minimize or avoid activities in these areas.
- d. Sensitive areas are marked with pink/black checkerboard flagging. Minimize ground disturbing activities in these areas.

Function		Frequency - TX	Tone	System	Channel	System	Channel
Command	100.0120	168.4000	136.5	NIFC C4	1		
actical Div/Group	166.5500	166.5500		R5 T4	10		<u> </u>
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lir to Ground	169.1500	169.1500		A/G CMD	13		<del> </del>
	ource Unit Leader)	Appro	ved by (Élanning S	Section Chief)	Date Prepar	red Tim	e Prepared
.Switzler; A. Ue	ehara (t); E. May	te (t) D. Coo	pper; R)Leuck	(t) y J. Schillinger (t)	09/26		1020

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Divie	ion Assignm		1. Branch					2. Division/Group				
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Operations Chief		WASHA			Division/Gr			or GENE	NEELI	ΞY		
Operations Chief				<del>-</del>	Air Attack S	-	visor ———					
Branch Director	RODNE	Y COLLINS;	ONINC.		Safety Office	,	***************************************	M. HA	MEL; S	RYBI	ERG; C	JORDAN (
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Division As	signment List		1. Branch	XV	<u> </u>		2.	Division/Group	4 V		
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	BRAD WASHA						sor KEVII	N WEGENER	<u> </u>		
Operations Chief			i	Air Attac	•	rvisor					
Branch Director	RODNEY COLLINS;	QUINC)	CHUNG(t)	Safety C	Officer		M.HA	M.HAMEL;S. RYBERG; C JORDAN (t)			
6: ************************************		Resources Assigned th			I this Period						
Strike Team/Task Force/			Leader		Num of Pers.	Trans. Y/N	·	Off PT./Time	Pick Up PT./Time		
CRW T2IA MDS #3 C-		PAUL	SHANNON W	OLFE	20	N	l	T SPIKE 1800	SUNSET SPIKE 0600		
CRW T2IA ZEPHYR C		MATT	FOGERTY		0	N	SUNSE	SPIKE 1800	SUNSET SPIKE 0600		
ENG T4 3442 E-658 1	0/1	BRAD	LEY BUGGER		4	N	SUNSE	SPIKE 1800	SUNSET SPIKE 0600		
ENG T6 BLAZE RUN 0	6 E-345 10/1	DUAN	E DARBIN	_	3	N	SUNSE	T SPIKE 1800	SUNSET SPIKE 0600		
ENG T6 SWSE665 E-3	CHAR	LIE PETERSO	N	3	N	SUNSE	SPIKE 1800	SUNSET SPIKE 0600			
SOFR O-966 10/7	RALP	H TOVAR		1	N	SUNSE	SPIKE 1800	SUNSET SPIKE 0600			
FEMP O-761 10/4	NICK '	WARREN	_	1	N	SUNSE	SPIKE 1800	SUNSET SPIKE 0600			
FEMT O-766 10/4		BRYA	NASSOUR		1	N	SUNSET	SPIKE 1800	SUNSET SPIKE 0600		
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7. Control Operations	·							J.			
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fires.

### 8. Special Instructions

Mop up to the degree necessary to make the likelihood of fire escape very low; based on experience, terrain, fuel types, and fuel conditions.

- a. Day and Night travel to line via Foresthill Rd. Return via Mosquito Ridge Rd.
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Function		Frequency - TX	Tone	System	Channel	System	Channel
ommand	166.6125	168.4000	136.5	NIFC C4	1		
actical Div/Group	167.1125	167.1125		R5 T5	11	_	
ogistics					-		
ir to Ground	169.1500	169.1500	·	A/G CMD	13		-
Prepared by (Res	ource Unit Leader)	Appro	ved by (Planning	Section Chief)	Date Prepa	red T	ime Prepared
.Switzler; A.Ure	hara (t) ; E. May	rte (t) D.Coo		(t) /J.Sahillinger-(t)	09/2		1019

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Division Assignment List			1. Branch					2. Division/Group		
Incident Name	- ZONE 1	-	4. Operational			riday	Nia	ht Shift 1800		
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Operations Chief	BRAD WASHA		The same of the same is an analysis of the same of the			Supervi	sor W	ILSON BRAN	VCH	
Operations Chief					ck Supe					
Branch Director	RODNEY COLLINS;	ONINC.	Y CHUNG(t)	Safety (	Officer		М.	HAMEL; S. R	YBEI	RG; C. JORDAN (t)
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Strike Team/Task Force/	Resource Designator		Leader		Num of Pers.	Trans. Y/N	Dr	op Off PT./Time	е	Pick Up PT./Time
CRW T2 OC 26 C-192	10/8	TOU	THOR		21	N	SUN	SET SPIKE 18	800	SUNEST SPIKE 0600
ENG T3 33 E-549 10/	5	BRYA	N LANNING		5	N	SUN	SET SPIKE 18	800	SUNEST SPIKE 0600
ENG T3 352 E-623 10	)/1	JON N	MAXWELL		5	N	SUN	SET SPIKE 18	800	SUNEST SPIKE 0600
WT T2V SUPPORT E-	922 10/8	JESS	BRUNER		2	N	SUN	SET SPIKE 18	300	SUNEST SPIKE 0600
SOFR O-966 10/7		RALP	-! TOVAR		1	N	SUN	SET SPIKE 18	300	SUNEST SPIKE 0600
FEMP O-761 10/4		NICK	WARREN		1	N	SUN	SET SPIKE 18	300	SUNEST SPIKE 0600
FEMT O-766 10/4		BRYA	N NASSOUR		1	N	SUN	SET SPIKE 18	300	SUNEST SPIKE 0600
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7. Control Operations										· · · · · · · · · · · · · · · · · · ·
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### 8. Special Instructions

Mop up to the degree necessary to make the likelihood of fire escape very low; based on experience, terrain, fuel types, and fuel conditions.

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Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	166.6125	168.4000	136.5	NIFC C4	1		
Tactical Div/Group	166.7750	166.7750		NIFC T6	8		
ogistics							
Air to Ground	169.1500	169.1500		A/G CMD	13	<del></del>	
	ource Unit Leader)		yed by (Planning s		Date Prepa	red	Time Prepared
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ICS 204

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### KING SAFETY MESSAGE

Night Shift 09-26/27-2014

### **RHABDOMYOLYSIS**

Rhabdomyolysis (often called rabdo) is a medical condition resulting from the breakdown of damaged muscle tissue. Due to prolonged physical exertion, wildland firefighters are at increased risk for Rhabdomyolysis. If not recognized and treated early, Rhabdomyolysis can cause permanent disability and may be fatal.

- · Muscle aches or pains out of proportion for the amount of exercise done
- Muscle cramping
- Tea-colored or cola-colored urine

DISCUSS WITH YOUR FIREFIGHTERS THE SIGNS AND SYMPTOMS OF RHABDOMYOLYSIS IN YOUR DAILY BRIEFING!



18. TAKING A NAP NEAR THE FIRELINE

### **Driving Tips!**

Provide for extra time to allow for slower speeds

Actively watch for wildlife and domestic livestock

Have two qualified drivers per vehicle to provide for relief

Use spotters when backing

Honk horn to alert personnel when backing

Always use headlights

## When should you wash your hands?

- BEFORE, DURING, AND AFTER PREPARING FOOD
  - BEFORE EATING FOOD
- BEFORE AND AFTER CARING FOR SOMEONE WHO IS SICK
  - BEFORE AND AFTER TREATING A CUT OR WOUND
    - AFTER USING THE TOILET
- AFTER BLOWING YOUR NOSE, COUGHING, OR SNEEZING
  - AFTER TOUCHING GARBAGE

Randy Unkovich SO 71 (2) Mostly Spare

# King Incident- CA-ENF-023461 INCIDENT SAFETY ANALYSIS 215a

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
ALL	Snag Hazards	<ul> <li>Follow Hazard Tree Safety Guidelines (IRPG).</li> <li>Limit number of personnel around snags and their exposure time; fallers must be qualified for trees being fallen.</li> <li>Be especially alert around snags during wind events.</li> <li>Check overhead for dead branches in sleeping areas.</li> <li>Maintain Situational Awareness.</li> </ul>
ALL	Aircraft Operations	<ul> <li>Keep personnel out of drop zones.</li> <li>Use air-to-ground freq, to communicate with aircraft.</li> <li>Use clear, concise statements when directing aircraft. Use clock directions from pilot's perspective.</li> </ul>
ALL	Direct Attack/Night Operations	<ul> <li>Do not engage in direct line tactics in areas where snags have not been mitigted for night operations.</li> <li>Snag areas in day time before engaging personnel.</li> <li>Snag roads where nighttime travel is necessary.</li> <li>Ensure medical protocols are followed.</li> <li>Have medivac sites pre-identified/established.</li> <li>Ensure good communications exist and tested.</li> </ul>
ALL	Driving Hazards	<ul> <li>Practice defensive driving at all times.</li> <li>Adhere To 30 mph speed limit on forest roads</li> <li>Drive with headlights on.</li> <li>Be alert for wildlife and livestock on roads at all times.</li> <li>Slow down on washboard surfaces.</li> <li>Avoid gravel berms on the sides of roadways.</li> <li>Increase following distances on dusty roads. Slow down when you meet opposing traffic.</li> <li>Maintain Situational Awareness.</li> </ul>
ALL	Severe Fire Behavior	<ul> <li>Review "Severe Fire Behavior Potential" (IRPG).</li> <li>Monitor current weather conditions and forecasts. Make sure all personnel receive thorough briefings every shift.</li> <li>Be observant for formation and passage of pyro-cumulous cells over the fire area and alert all personnel.</li> <li>Maintain adequate escape routes and safety zones. Advise all personnel if these are compromised or changed. Set trigger points when appropriate.</li> <li>Adhere to 10 Std Orders, mitigate 18 situations.</li> <li>Maintain Situational Awareness.</li> </ul>
ALL	Working around Dozers	<ul> <li>Maintain safe separation distance of personnel from dozers, especially downhill.</li> <li>Ensure dozers are supervised by qualified DOZB when required or is appropriate for the job.</li> </ul>
ALL	Mines	<ul> <li>Identify and avoid mining areas</li> <li>Notify others of mining hazards and flag</li> <li>Be aware of vertical vent shafts, indicators may be slight indentations in terrain</li> <li>Watch for and keep out of any horizontal adits or shafts that may be located into the side of a ridge or mountain</li> </ul>
ALL	Work/Rest and Fatigue	<ul> <li>Be alert for signs of fatigue and take breaks as necessary.</li> <li>Maintain 2:1 work/rest ratio.</li> <li>Monitor incoming resources for level of fatigue.</li> </ul>
ALL	Hydration	Encourage drinking water before, during and after shifts, up to 1.5 gal. during shifts.     Be alert for signs of heat stress in yourself and others.

# King Incident- CA-ENF-023461 INCIDENT SAFETY ANALYSIS 215a

ALL	Line Construction	<ul> <li>Conduct thorough briefing for all personnel involved (inside rear cover IRPG).</li> <li>Ensure LCES in place prior to engagement (IRPG).</li> <li>Establish adequate safety zones (IRPG).</li> <li>Use Downhill Line Checklist (IRPG).</li> <li>Follow "Look Up, Look Down, Look Around" procedures (IRPG).</li> <li>Utilize Risk Management Process (IRPG).</li> </ul>
ALL	Burning Operations	<ul> <li>Conduct thorough briefing for all personnel involved (inside rear cover IRPG).</li> <li>All personnel to be fully qualified for their assignments. Trainees must have qualified trainers.</li> <li>Utilize Risk Mgmt. Process (IRPG) for implementing plan.</li> <li>Required PPE to be worn by all personnel involved.</li> <li>LCES must be established prior to implementing burning operations (IRPG).</li> </ul>
ALL	Structure Protection & HazMat Issues	<ul> <li>Conduct thorough briefing for all personnel involved (inside rear cover IRPG).</li> <li>Utilize Structure Assessment Checklist (IRPG p.14).</li> <li>Follow structure Protection Guidelines (IRPG p. 16).</li> </ul>
ALL	Foot Travel	<ul> <li>When walking through steep, rocky, and possibly wet terrain, watch footing and maintain proper spacing.</li> <li>Watch for over-head hazards.</li> <li>Treat "hot spots" on your feet before they become blisters.</li> <li>Maintain downhill tool placement.</li> <li>Refer to F.S. Health and Safety Code sections 18.1, 18.2, 18.3.</li> </ul>
ALL	Tree Felling	<ul> <li>Conduct thorough briefing for all personnel involved (inside rear cover IRPG).</li> <li>Establish traffic control as necessary.</li> <li>Perform tree evaluation, use IRPG page 22. Use Look-Up, Down, All Around Process. IRPG page 3.</li> <li>Use all required PPE.</li> <li>Minimize exposure to personnel.</li> </ul>
Zone 1	Spike Camps	<ul> <li>Ensure camps are clean of trash to avoid attracting wildlife</li> <li>Keep sleeping areas are clear of snags and other tripping hazards</li> <li>Have hand sanitizers and body cleaning products to prevent illness</li> <li>Have a GPS spike locations in the incident 204 and with the Situation Unit</li> <li>Have night contact/communications plans in place</li> </ul>
ALL	Wildlife & Livestock	<ul> <li>Watch out for wildlife &amp; livestock inside fire area and along roadways.</li> <li>Clean up all debris and trash during each operational period and dispose of in receptacles</li> <li>Do not throw food from lunches out on the fireline</li> </ul>
ALL	Vehicle Operations in Inclement Weather	Be alert for potential muddy and slick road surfaces  • Avoid parking on soft shoulders along roads  • Stay off secondary roads in wet conditions  • Increase following distance on slick road surfaces  • Send a scout to evaluate roads and work area prior to personnel engagement  • Reduce your speed, in camp and on roads, to maintain control of your vehicle
Zone 1	Marijuana Grow Sites	<ul> <li>Be alert for signs such as, irrigation drip lines, chemicals, herbicides and fertilizers, trip lines or booby traps</li> <li>Leave the route you entered</li> <li>Once clear of the area, notify Law Enforcement, Division and Operations</li> <li>Do not approach individuals in sites</li> </ul>

	INCIDENT RADIO	r RADIO	Incident Name	3 5 5 5		BK RADIO GROUP	ROUP	Operation	Operational Period Date/Time
	COMMUNICATIONS PLAN	TIONS PLAN	KING, CA-	KING, CA-ENF-023461 - <b>ZONE 1</b>	ONE 1	GROUP 14	4		9/26/44 NICHT
¥ .							64		
당 #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq Nor W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Mode	Remarks
-	COMMAND	NIFC C4	ZONE 1 CMD	166 6125 N	136 5	7 0000	00 00	A, Dor M	O Part March
2	COMMAND	NIFC C11	ZONE 1 CMD	170 6875 N	136.5	166 F750 N	0000	:   <	Eithe Dald Mills / Dailcoll L.O.
ന	COMMAND	NICF C59	ZONE 1 CMD		136.5	170 050 N	1,50.5	(	BUNKET HM L.O.
4	COMMAND	NIFC C61	ZONE 1 CMD	164.8625 N	136.5	170.3305 N	136.5	<b>↓</b>	Poths Dock
Ŋ	TACTICAL	NIFC T1	DIV 1B & 1U	168.0500 N		188 0500 N	20.0	:	Lean Lean
9	TACTICAL	NIFC T10	DIV 1D & 1M	168.5000 N		168 5000 N			
2	TACTICAL	NIFC T5	DIV 1F & 1P	166.7250 N		166 7250 N			
ω	TACTICAL	NIFC T6	DIV 1H & 1Z	166.7750 N		166 7750 N		<	
6	TACTICAL	NIFC T7	DIV 1L & 1R	168.2500 N		168 2500 N			
10	TACTICAL	R5 T4	DIV 1W & 1T	166.5500 N		166 5500 N		A	
	TACTICAL	R5 T5	DIV 1Y & 1K	167.1125 N	A Part of the Part	167 1125 N		∢	T/ signal / Hothod
12	TACTICAL	R5 T6	Contingency Branch	168.2375 N		168 2375 N		:	West Continuous, 9 Dodo
13	AIR TO GROUND	A/G CMD	ALL DIVISIONS	169 1500 N	Á	169 1500 N		: A	A/G COMMAND
14	AIR TO GROUND	A/G TAC	ALL DIVISIONS	167.9500 N		167 9500 N		<b>A</b>	A/G TACTICAL
15	MEDICAL	CALCORD	ALL DIVISIONS	156.0750 N		156.0750 N	156 7	4	MEDICAL COORDINATION
16	EMERGENCY ONLY	Air Guard	ALL DIVISIONS	168.6250 N		168 6250 N	110.0	A	AIR GLARD - FMERGENCY
17			A Lid				2	4	
38								∀	
19		Service Control of the Control of th	11 m. par (1) p. par (2) p. par (					4	
20	EMERGENCY ONLY	Air Guard	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	A	AIR GUARD - EMERGENCY
Prepa	Prepared By (Communications Unit)	s Unit)			Incident Location: Foresthill, CA	n: Foresthill, CA			
īA IAI	LIM MAGUIRE, COML (t)	18/11/8			County: Placer	State:CA Latitude		N, Longit	39°1.17' N, Longitude 120° 49.77' W

The convention calls for frequency lights to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

ICS 205 Excel - Draft 031207

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	RODENTRADO	TADIO	Incident Name			BX RADIO GROUP		Operation	Operational Period Date/Time
	COMMUNICATIONS PLAN	TONS PLAN	KNG, CA-F	KING, CA-ENF-023461 - Z	N N N N	9020	£2)	9/26/	9/26/14 0700 hrs - 9/27/14 0700 hrs
	$i_{k_{i}}^{d}$							17.75	
ర్ **	Function	Channel Name/Trunked Radio System Telkgroup	Assignment	RX Freq N or W	RX TOTO/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
7	COMMAND	NIFO CS	ZONE 2 ALL DIV	167.1000 N	2, 6, 2,	169,7500 N	46.2	4	TONE 5 - BALD MT LINKED
N	COMMAND	NFC C12	ZONE 2 ALL DIV	173.0375 N	146.2	167.3250 N	146.2	8	TONE 8 - BIG MT LINKED
ro l	COMMAND	NIFC C37	ZONE 2 ALL DIV	172,5500 N	7.46.2	162.1875 N	146.2	⋖.	TONE 5 - UNION HILL- LINKED
4	COMMAND	NIFC C60	ZONE 2 ALL DIV	167.0625 N	146.2	173.0250 N	7.82	<<	TONE 5 - ROBBS PK - LINKED
to ]	COMMAND	NIFC C58	ZONE 2 ICP	164.1375 N	7.46.2	169,6500 N	7.87	<	TONE 5 - ICP USED ONLY
œ l	TACTICAL	VFIRE 24		154.2725 N	2000	154.2725 N	156.7	ধ	
7	TACTICAL	VFIRE 25	DVAU	154,2875 N	60	154.2875 N	158.7	⋖	
<b>6</b> 0	TACTICAL	VFIRE 26	ä 3	154.3025 N	1.00	154.3025 N	158.7	⋖	Control (Control (Con
(D)	TACTICAL	VTAC 11	320	151.1375 N	158.7	151.1075 N	158.7	∢.	
9	ACTICAL	VTAC 12	8	154,4525 N	280	454.4525 N	156.7	<	
dom \	TACTICAL	VTAC 13	DOZER GRPS	158.7375 N	200	158.7375 N	156.7	4	
5	TACTICAL	VTAC 14	SUPPRESION / ROAD	158.4725 N	156.7	159.4725 N	156.7	<.	SUPPRESION REPAIR / ROAD GRP
<u>~</u>	AN TO GROUND	AG CMD	ALL DIVISIONS	169.4500 N		169,1500 N		≪	AG COMMAND
4	AIR TO GROUND	A/G TAC	ALL DIVISIONS	167.9500 N		167.9500 N		4	A/G TACTICAL
10	MEDICAL	CALCORD	ALL DIVISIONS	156.0750 N		156.0750 N	156.7	<	MEDICAL COORDINATION
Ω	EMERGENCY ONLY	GUARU	ALL DIVISIONS	168.6250 N		168.6250 N	4.0.9	<	AIR GUARD - EMERGENCY
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8	20 EMERGENCY ONLY	GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	, 6 9	⋖	AIR GUARD - EMERGENCY
or ;	Prepared By (Communications Unit)	ons United			Incident Location: Placerville, CA	: Placerville, CA	Parameter so assessment of the second		The state of the s
Xen	Ken Parker, COMI.	C. C. C.			County: El Dorado	lo State:CA	Latitude		N Longitude W
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The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "N", depending on whether the frequency is narrow or wide band. Blode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mabile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

# **MEDICAL PLAN**

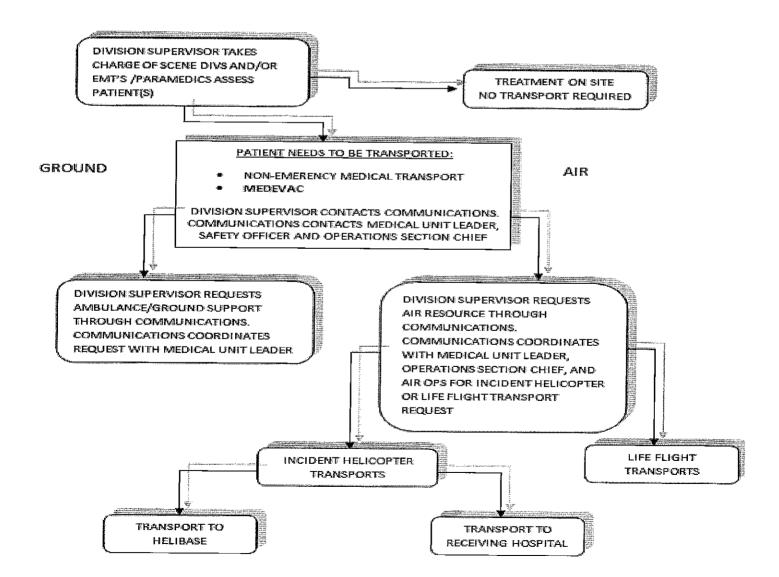
1. Incident/Project Name			<u></u>	2. Operational Period					
King Fire – Zone 1 (North	1)		-	Date/Tim	e 9/26/2014 1800-	0600			
2. Aid Station			*	<u> </u>		_		_ <del></del>	
Name		Complete Address	5		Phone/EMS Fre	q.	Advar Yes	nced Life Support (ALS) No	
King ICP Zone 1 Frontline Medical	II.	Foresthill Old Mill		OA 05004		-	XX		
Sunset Spike Camp		<u>23850 Foresthill Re</u> Union Valley Rese	rvoir – East si	de	-	-	XX		
Frontline Medical  3. Ambulance Services		14 ml. north of Hw	y 50 on Ice Ho	use Road					
Name	<del>-</del>	Compl	lete Address		Phone/EMS	Eron	Arlyo	mond life Commant (ALC)	
		·			FIIOTIE/EMIS	rieq	Yes	nced Life Support (ALS) No	
Eldorado County EMS Medic 248		Eldorado County F 3426 Pony Express		Pines, CA	911 or 530-647	-5220	XX		
Foresthill Fire Department Medic 89 (at French Meadow		Foresthill FPD FS 8 5981 Gold St. Fores		·	911 or 530-886	-5375	ХХ		
Georgetown FPD Medic 61		Georgetown FPD S 3281 Main St, Geor	tation 61 getown, CA 95	5634	911 or 530-647	-5220	XX		
AMR Ambulance Medic 290		DP 109			AMR or 916 56	3-0666	XX		
AMR Ambulance Medic 291		Cone 1 ICP			AMR or 916 563	3-0666	ХХ		
4. Air Ambulance Services									
Name		Pho			Туре о	f Aircra	ift & Cap	pability	
CAL FIRE H-104 Placerville, CA (Daytime Only	<i>i</i> )	911 or 530-64	7-5220	Bell 205+	+ Hoist, No NVG, E	BLS			
Kern County (KRN) H-408 Grass Valley, CA		911 or 530-64	7-5220	Bell 205+	Hoist, NVG, ALS				
CHP H20 or H24 Auburn, CA		911 or 916-86	1-1299	Eurocopte	er B3 Hoist, ALS, I	Vo NVG	1		
CALSTAR 3 Auburn, CA		911 or 530-88	7-0569	BO 105LS	/C-30	_	.,		
CAL STAR 6 South Lake Tahoe, CA	911 or 530-887	7-2338	BO 105LS	/C-30					
5. Hospitals				<del></del> -		_		<del>-</del>	
GPS Datum – NAD 83 Degrees Decimal Minut			- 1	vel Time		He	lipad	Level	
Name	DD <sub>o</sub> Wi	M.MMM'N - Lat	Air	Gnd	Phone	Yes	No	of Care	
Complete Address  Marshal Medical Center	Lat:	M.MMM'W - Long	!	4 114	(520) 600 4444	<u> </u>	1 2	Facility	
1100 Marshall Way,	Long:	10/A		1 Hr	(530) 622-1441		X	Level III Trauma Center	
Placerville, CA 95667 Sutter Auburn Faith Hosp.	VHF:	N/A N/A		20 Min	(F00) 000 4F00		ļ		
11815 Education St.	Long:	IN/A	<del></del>	30 Min	(530) 888-4500		X	 	
Auburn, CA, 95602 Sutter Roseville Medical Ctr	VHF:	N/A		45.85	(0.1.0)				
1 Medical Plaza Dr, Roseville, CA 95661	Lat: Long:	38 45.58 121 14.52	25 Min	45 Min	(916) 781-1800	X		Level II Trauma Center	
UC Davis Medical Center	VHF: Lat:	38 33.17	25	1 Hr	(916) 703-6576	Х		Level I Trauma Center	
2315 Stockton Ave. Sacramento, CA 95817	Long: VHF:	121 27.21	Min		(010) 100 0010	Α		Burn Center	
Barton Memorial Hospital 2170 South Ave. South Lake Tahoe, CA 96158	Lat: Long: VHF:	38 54.40 119 59.48	30 Min	2.5 Hr	(530) 541-3420	Х			
Renown Regional Medical Center	Lat: Long:	39 31 32 119 47 44	45 Min	2 Hr	(775) 982-4100	Х		Level II Trauma Center Burn Center	
1155 Mill St Reno, NV	VHF:					ana dia Pe			
6. Prepared By	7	. Date/Time	<del>ngallagg - 2 bib bibab</del>		ewed By	······································		9. Date/Time	
(Medical Unit Leader)\ Robert Russel MEDL		/26/2014			ety Officer)		09/26/20		
Newton Ong MEDL-T		00		Ster	1 /		1200		
	ノ			المالئةل الساحي	<del>~ / // /</del>			<del></del>	

When an injury occurs, initiate care with available resources at scene and notify DIVS.

The DIVS shall coordinate the incident and direct necessary actions. The following steps shall be taken to mitigate the incident:

- 1. Determine the nature of the emergency.
- 2. If the emergency is a medical injury/illness, determine if the injury/illness is life threatening.
- 3. If the injury is life threatening, then clear designated frequency for emergency traffic.
- 4. Identify the on-scene point of contact by position.
- 5. Ensure that the Medical Unit Leader is contacted immediately.
- 6. Identify number injured, patient assessment(s) and location (geographic and/or GPS coordinates).
- 7. Identify on-scene medical personnel by position and last name (i.e. EMT Jones).
- 8. Identify preferred method of patient transport.
- 9. Determine any additional resources or equipment needed.

The Evacuation Plan should be continually evaluated, and contingencies developed in the event the first plan is not effective.



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				ledical Incide	AND A COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY OF			
<del>-</del>		<u>EMERGENCY</u>	<u>"_"10 IN</u>	<u>IITIATE RESPO</u>	NSE FROM	IMT COMMUN	ICATIONS/DISPAT	Сн.
Use i	tems one throu	igh nine t	0 001	m m u n i c a t	e situa	tion to c	ommunicat	ions/dispatch.
1. CONTAC Ex: "Comm	T COMMUNICATIONS/DIS punications, Div. Alpha. Stand- T STATUS: Provide incident	SPATCH by for Priority Med	ical Incide	nt Report." (If life ti				
		Summary and Con	imanu su c	iciui e.				
Nature o	of Injury/Illness	<u> </u>				·	Describe the (Ex: Broken leg wit	
	Incident Name		_				Geographic Name (Ex: Trout Meadov	
Incide	ent Commander						Name of I	<i>c</i>
	Patient Care				_		Name of Care F (Ex: EMT Sn	
3. INITIAL PA	ATIENT ASSESSMENT: O	Complete this section	for each p	atient. This is only a	ı brief, initial as	sessment. Provide Weight:		iter completing this 9 Line Report.
	Conscious? ☐ YES		= MEDE\			1 Weight.		
	Breathing? □ YES		= MEDE\					
Me Wha	chanism of Injury: t caused the injury?							
	ong (Datum WGS84) 2 42,45' x W 123° 03,24'							
4. SEVERITY	OF EMERGENCY, TRAN	SPORT PRIORI	гү					
☐ URGENT-R	ED Life threatening inju			<u>-</u>			RANSPORT PRIORITY	<del></del>
Ex: Unconse	cious, difficulty breathing, blee	ry or illness. ding severely, 2° -	3º burns i	more than 4 palm s	sizes.	need is IMME	MEDEVAC helicopter.	Evacuation ,
<u>heat</u> stroke,	disoriented.							
☐ PRIORITY-	YELLOW Serious Injury	or illness.	rothon 1	a nalm sians			consider air transport if	at remote location.
Ex: Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes.  Evacuation may be <b>DELAYED.</b> Non-Emergency. Evacuation considered						rad		
Not a life threatening injury or illness.  Ex: Sprains, strains, minor heat-related illness.  Routine of Convenience.						ισα		
5. TRANSPORT PLAN: Air Transport: (Agency Aircraft Preferred)								
						<del></del>		
<u> </u>	☐ Helispot ☐ Short-haul/Hoist					☐ Life Flight		☐ Other
	ransport: Click here to enter text.				_	<del></del>		
☐ Self-Extra	3CT	☐ Carry-Ou	<u> </u>			☐ Ambulance		☐ Other
6. ADDITIONA	AL RESOURCE/EQUIPME	NT NEEDS:						
	amedic/EMT(s)			☐ Crew(s)			SKED/Backboard/C-Co	ollar
□ Bur	n Sheet(s)			□ Oxygen	-	☐ Trauma Bag		
□ Med	dication(s)	<del></del>	<del>-</del>	☐ IV/Fluid(s)		☐ Cardiac Monitor/AED		
☐ Oth	er (i.e. splints, rope rescue, w	heeled litter)		L TV/T IQIO(S)			OBTUIAC WIGHTED	<u> </u>
7 00000000	A TIONS							
7. COMMUNIC	Channel Name/Number	Receive (F	2v1	Tone/NAC *		consent (Tu)	<del></del>	
Ex: Command	Forest Rpt, Ch. 2	168.325				ansmit (Tx)		Fone/NAC *
COMMAND	Torest ript, Oil. 2	100.320	<del></del>	110.9	<del>-   -</del>	171.4325 		110.9
AIR-TO-GRND	<del></del> _			<u> </u>				<u>.</u>
TACTICAL				<u> </u>	_			
IACTIOAL			4/				<u> </u>	
8. EVACUATIO	N LOCATION:		~(10	IAC for digital radio	system)			
Lat/Long	g (Datum WGS84)					<del></del>		
	12.45' x W 123 03.24' to Evacuation:	<del></del>	<del>.</del>				<u>=</u>	
Considerations	if primary options fail, what conjunction with primary e				<u>REMEMBER:</u>	Act according	t's of resources order g to your level of trail ep Calm. Think Clear	ning

Branch X, DIV 1B	THO D	
12 Hour (night)	EMS Responders & Capability:	FEMP John Bicondova, FEMT Matt Heckman
12 Hoar (ing)(o	Equipment Available on Scene:	ALS/BLS supplies
	Medical Emergency Channel:	Calcord 156.0750 Tone 6 (156.7) tx/rx
	ETA for Ambulance to Scene:	
	Air:	
	Ground:	45 min
	Approved Helispot:	None identified
	Lat:	
	Long:	
	Area Location Capability	
Branch X, DIV 1F	EMS Responders & Capability:	FEMP Kevin Berkery, FEMT Don McLaughlin
12 Hour (night)	Equipment Available on Scene:	ALS/BLS supplies
	Medical Emergency Channel:	Calcord 156.0750 Tone 6 (156.7) tx/rx
	ETA for Ambulance to Scene:	
	Air:	<del></del>
	Ground:	30 min,
	Approved Helispot:	None identified
	Lat:	
	Long:	
	Area Location Capability	
Branch XII, DIV 1H	The state of the s	
12 Hour (night)	EMS Responders & Capability:	FEMP Travis Medina, FEMT Nick Martino
,	Equipment Available on Scene:	ALS/BLS supplies
	Medical Emergency Channel:	Calcord 156.0750 Tone 6 (156.7) tx/rx
	ETA for Ambulance to Scene:	
	Air:	
	Ground:	30 min
	Approved Helispot:	None identified
	Lat:	
	Long:	
	Area Location Capability	
Branch XVI, DIV 1W	EMS Responders & Capability:	FEMP Chad Meketarian, FEMT Sean Tierney
l2 Hour (night)	Equipment Available on Scene:	ALS/BLS supplies
	Medical Emergency Channel:	Calcord 156.0750 Tone 6 (156.7) tx/rx
	ETA for Ambulance to Scene:	
	Air:	
	Ground:	1 Hr
	Approved Helispot:	None identified
	Lat:	Trone Identified
	Long:	
	Area Location Capability	
Branch XVI, DIV 1Y, 1Z	EMS Responders & Capability:	FEMP Nick Warren, FEMT Bryan Nassour
2 Hour (night)	Equipment Available on Scene:	
· <del>·</del> ·	Medical Emergency Channel:	ALS/BLS supplies
	ETA for Ambulance to Scene:	Calcord 156.0750 Tone 6 (156.7) tx/rx
	Air:	
	Ground:	1 Hr
	Approved Helispot:	None identified
	Lat:	
	Long:	



# Human Resource Message King Fire

The thought for the day is **communication**. Effective communication helps us better understand a person or situation and enables us to resolve differences, build trust and respect, and create environments where ideas and problem solving can flourish. As simple as communication may seem, much of what we try to communicate to others—and what others try to communicate to us—can be misunderstood, which can lead to conflict and frustration between the parties. Effective communication is not lecturing, the key component is listening to each other.



"It sounds so trite but in relationships, you have to communicate"—Peter Krause

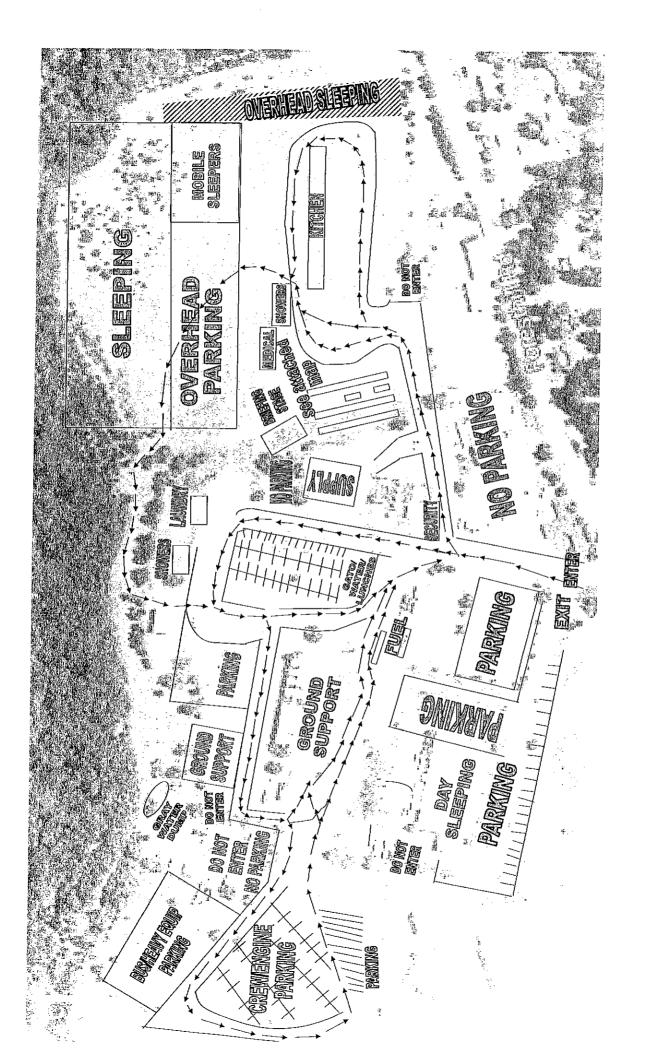
If you have issues, report them to your supervisor. If you need additional help, contact the Human Resources Specialist Office located on Main Street (next to Documentation).

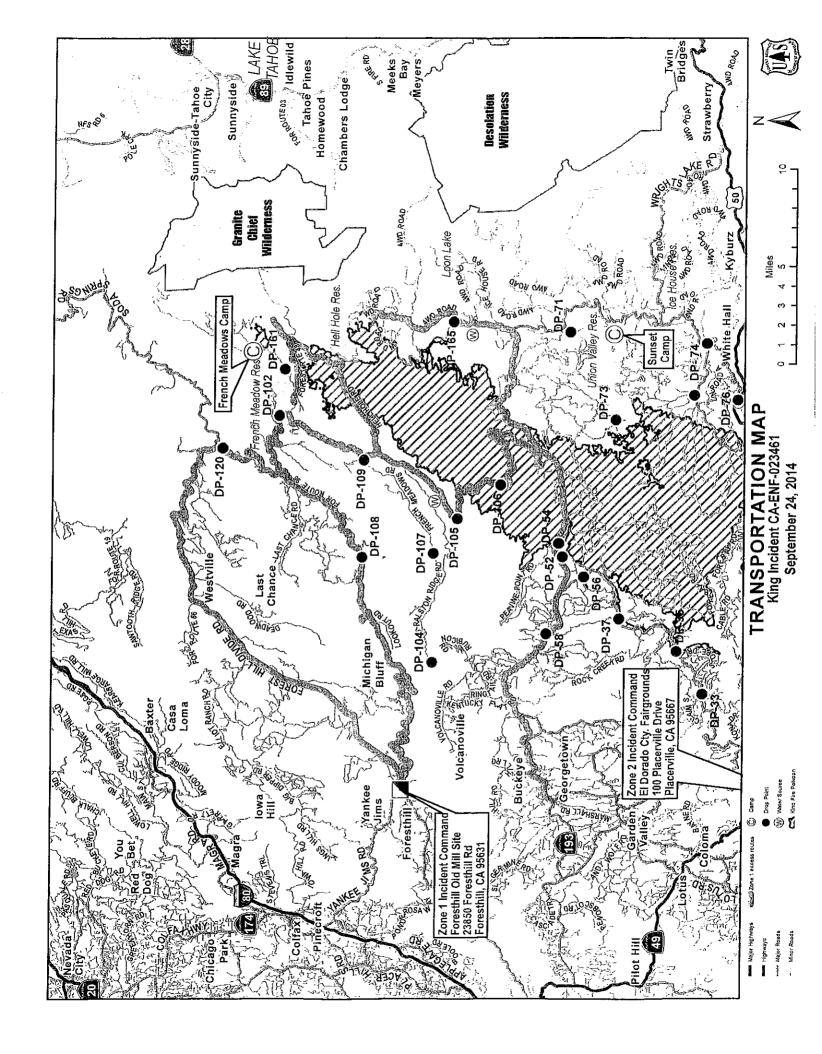
Office Number (530) 367-8899 Marilyn Loughrey (925) 588-6711 Tom Nichols (916) 878-8165

# **Incident Trainee / Trainer Data Worksheet**

# PLEASE PRINT LEGIBLY!

A: <u>Iraniee Data</u>	
Trainee Name:	Check One: O Male O Female
Trainee Position:	Order Number (E, O, C, A)
State Abr + 3 Letter Designator	Agency Type: O Federal O State O Local
O USFS O BLM O BIA O FWS O DOD O NWS O NPS	Date Assigned:
Ordered as a trainee for the incident? OYes O No	Trainee Cell Number:
Ordered as a US Forest Service PRIORITY trainee O Yes	O No OFPM O IFPM?
Person's name and title that is responsible (Where do you want the pack	
Name: Title:	Home Unit:
Agency Address:	City:
State: Phone Number	er: ( )
B. <u>Trainee Prerequisites</u> y	ES NO
2. Trainee has a proper agency initiated position task book?	0 0 0 0 0
C. <u>Trainer/Evaluator Data</u> (All fields are require	d to be filled in)
Frainer/Evaluator Name:	Position:
Home Unit: Order Nun	nber (E, O, C, A)
Work Address: City:	State:
Zip Code: Phone Number: ( )	
D. <u>Trainee Goals</u> (items in the position task book t	
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TIME	MAJOR EVENTS				
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9. Prepared by (Name and Position)					
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UNIT LOG	1. Incident Name	2. Daie Prepared	3. Time Prepared	
4. Unil Name/Designators	5. Unit Leader (Name and Position)		6. Operational Period	
7.	Personnel F	Roster Assigned		
Name	ICS Po	sition	Home Base	
·				
<u> </u>				
8.	Activity Log			
Time		Major Events		
		· - ·		
			<u>:</u>	
		·		
9. Prepared by (Name and Position)				