# KING INCIDENT

## **Incident Action Plan**

CA-ENF-023461

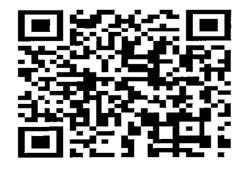
P5/EE9 (0503)

**Operational Period** 

NIGHT SHIFT

9/22/14 - 9/23/14

1800 - 0600



·				
-	,			

	INC	CIDENT (	DBJECTIVES	1. INCIDENT N	IAME	2. DATE PREPARED	3. TIME PREPARED
				KING		9/22/14	0900
-	4. OP	ERATIONA	AL PERIOD (DATE/TIM	/IE)			
		N	IIGHT SHIFT	9/22/14 - 9/23/1	4	1800 - 0600	
5	. GEI	NERAL CO	NTROL OBJECTIVES	FOR THE INCIDE	NT		
N	lanag	ement Obj	ectives:				
E P P K C K K	eep fieep fi	e an approsing an and made timely are teconomic osts common osts c	y of responders and the priate evacuation and aintain positive relation and accurate incident in and watershed values the mensurate with values are the Grande for the Middle Fork of the Middle Fork of the prince and the middle for	repopulation plan nships with coop- nformation es with safe and a s at risk	erating ag ggressive	encies and the	e public
		-					
6. WE	ATHER F	ORCAST FOR	OPERATIONAL PERIOD	See Attached			
7. GEN	NERAL/S	AFETY MESSA	GE	See Attached	··		
_							
8. ATT.		ITS ( X IF AT					
	202		SAFETY MESSAGE	E/LCES	TRANSP	ORTATION MA	AP
	203	$\boxtimes$	WEATHER	$\bowtie$	INCIDEN	T MAP	
	204		AIR OPERATIONS	SUMMARY 🖂	FIRE BEI	HAVIOR	
	205	$\boxtimes$	HUMAN RESOURCE	E 🖂	TRAININ	G	
	206	$\boxtimes$	ICP / CAMP MAP		FINANCE	<u> </u>	
$\boxtimes$	214	$\boxtimes$	FIRE WEATHER		for I	tr Wir	
	ICS	202	9. PREPARED BY (PLANNING Dennis Cooper / Jas	///// 12011	li li	OVED BY (INCIDNET (Zone 1) 1 Giachino / K	(Zone 2)

ORGAN	IIZATION	ASSIG	NMEN	IT LIST	Ordering Man	ager	Sharo	n Porter
1. Incident Name	: KIN	G (	ZONE	1)	9.	Ор	erations S	Section
					Op., Chief	Keit	h Gurrold	1
2. <b>Date</b> : 9/22,	/1 /	3.	. Time:	0900	Planning Ops	Dor	Smith / I	Mike Sandwick
4. Operational Period				0900	Deputy Ops			
•	ptember	22-22	2 2014	1800-0600	a, Branc	h X		
	Pierriber				Branch Directo		y Sears	
Position			Name		Division	1B	Matth	ew Madariaga
5. Incident Con	nmander an	d Comn	nand Sta	ff	Division	1D	Jeff Be	edke
Incident Commander	Jim Giac	hino / S	teve Mill	ert (t)	Division	1F	Brook	s Baker / Brandon Allen (t)
Deputy	Carlton .	Joseph			b. Bran	ch XII		
Safety Officer	Marty Har	mel / Ste	ve Ryberg	/Charlotte Jordan (t)	Branch Directo	r <b>Joh</b> i	n Flores	
Information Officer	Steve Klie	est / Ma	ırk Savaç	ge (t)	Division	1H	Brad S	awyer
Liaison Officer	R. Alpert /	R. Graha	am / W. M	cGrew / J. Jones	Division	1K	Alan C	Clay
6. Agency Repr	esentative :	grame etaka Paragrapa	10 10 10 10 10 10 10 10 10 10 10 10 10 1		Division	1L	Wilson	Branch
Eldorado NE	2.000				c. Branc	sh XIV	in consession in	
Eldorado NF	Dan	-	nce Crat		Branch Directo	r Unst	affed	
Eldorado Agency Admin	кер		e Nelson		Division	1M	Unstaf	fed
Tahoe NF		Tom 6	_		Division	1P	Unstaf	fed
Tahoe Agency Admin Rep		Victor			d. Branc	h XVI	60 minutes (1) (6) to (10) (6) to (10)	The state of the s
Cal OES	<u> </u>		Humphre	у	Branch Directo	r Rodi	ney Collii	าร
ARR Eastern Area Jeffrey Briggs					Division	1R	Unstaf	fed
IARR Northeastern Area					Division	11	David	Estey / Ty Van Keuren (t)
PG&E		-	urdee	<del></del>	Division	1W	Gene	Neely / William Marks (t)
California Highway Patrol	_	Chris S	Sahagun	<u> </u>	Division	1Y	Kevin V	Wegener
Sierra Pacific Industries		Rich V			е,			
Placer County Sheriff	120 Jay 12 12 12 12 12 12 12 12 12 12 12 12 12		Borden		Branch Director	r		
7. Plan	ning Section				Division			
Plans Chief	Dennis Co	oper / Jo	son Schilli	inger (t)	Division			
Resources Unit	R. Ashby /	J. Switzle	er / J. Wilso	on / E. Matye (t)	Division		-	
Situation Unit	T. Morelo	ck / M.	McHargu	ue / A. Mitchell	1.			
Human Resources	Marilyn Lo	oughrey	<u> </u>		Branch Director		<u>pagi pinan inamponing di s</u>	<u></u>
READ	Karin Kler	mic			Division	+		
Fire Behavior	Shelly Cro	ook / De	enny O'N	leil	Division -			-
Meteorologist	Jason Cla	pp_			g. Air Opei	rations		
GISS	Brad Weis	sshaupt	/ Eric Shi	reve (t)	Air Operations E	Branch D	irector	John Keesee
CTSP	Jim Young	gblood	/ Chris C	rowder (t)	Air Support Supe			Craig Dado
TNSP	Jim Mitch	nell / Ser	neca Smi	ith	Helicopter Coo			Lane Caldwell / John Chin
DEMOB	Dan Bagg	gao / Jir	n Cooley	/	Heli Base Mana			Dave Ito / Travis Taylor (t)
8. Logis	tics Section			2 · · · · · · · · · · · · · · · · · · ·	10.	<u> </u>	ce/Admi	nistration Section
Logistics Chief	H.Crane / D		•	pe (t)	Finance/Admin.	435.		Teresa Fork / Peter Bymers
Supply Unit	Michael B	Bradford			Cost Appro.			Kenny Lucien
Facilities Unit	acilities Unit Jim Eckroth / Wally Grogan		ın	Time Unit		-	Janice Brown	
Ground Support Unit	John Bade	aracco			Procurement Un			Wendy Whiteman
	Robert Ru	ssell / N	ewton O	ng (t)	Compensation/		Init	Elaine Downing
Medical Unit	<del></del>						. ***	
Medical Unit Food Unit	Dennis Du	ırham			Cost Unit		ļ	Roger Siemens
	<del></del>				Cost Unit Personnel Time F	Recorde	-	Roger Siemens  Debra Luna (†)



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



FORECAST NO: 13

PREDICTION FOR: Monday Night SHIFT

**INCIDENT NAME:** King Fire

**UNIT:** Eldorado National Forest

SHIFT DATE: 22/23 Sep 2014

SIGNED:

Jason Clapp

TIME AND DATE

FORECAST ISSUED: 1200 / 22 September 2014

Jason Clapp

Incident Meteorologist

#### **WEATHER TONIGHT:**

WEATHER: Mostly clear with smoke settling downcanyon after 2200, and RH struggling to recover to 50%.

**TEMPERATURES:** 

61-66 Thermal belts/ridges...55-60 Valleys

**RELATIVE HUMIDITY:** 

40-45% Thermal belts/Ridges ...50-60% Valleys

20 FT WINDS:

**RIDGETOP -** W 3-8 shifting ESE after 2200 with 5-9 with gusts 15 mph after 0200. **SLOPE/VALLEY -** Downslope 3-6 mph. Then downcanyon 4-9 mph after 2400.

LAL: 1.

STABILITY/INVERSION: Inversion setting up after 2200.

**WEATHER DISCUSSION:** General terrain winds dominate tonight with some enhanced wind thorugh the French Meadow/Hell Hole area. Enhanced Tuesday winds will keep afternoon RH in the 20s. Stronger SW winds expected Wednesday as the frontal system approaches the area. The frontal system may impact the fire with some light rain late Wednesday night and potential more significant precipitation chances Thursday.

**WEATHER FOR TUESDAY:** Morning ESE breezes transition to stronger SW wind lowering RH. High temps: 75-80. Min RH: 25-35%. Ridge winds: SW 10-15 G25. Valley/Slope winds: Downslope 3-7 mph shifting upslope/upcanyon 5-9 mph by mid morning with afternoons gusts 15 mph.

# ZONE 1: KING FIRE NORTH - FIRE BEHAVIOR FORECAST FORECAST NUMBER: #14 TYPE OF FIRE: Wildfire FIRE NAME: King Fire (ZONE 1, NORTH) OPERATIONAL PERIOD: Sunday 9/22/2014 Night Shift DATE ISSUED: September 22, 2014 UNIT: Eldorado National Forest, CA State SIGNED: Manuform Duane Weis-FBAN INPUTS

#### **WEATHER SUMMARY**

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

Mostly clear. Min Temp: 52-65°. Max RH: 75-95%.

Ridgetop winds – WNW 3-8 mph shifting to ESE 5-8 with gusts to 12 mph after 0200.

Slope/Valley Winds - Downslope/down valley 2-5 mph becoming downslope 4-9 mph.

#### **FUELS**

Predominantly mature mixed conifer (ponderosa pine, cedar, Douglas fir) with heavy shrub understory. Red fir on upper ridges. Fuel loadings are generally heavy. Representative Fuel Models 9, 10, TU5, TL8, TL9. Large fire history to the north and west includes the Star Fire (2001), Ralston Fire (2007), Government and Westville (2008), American Fire (2013).

#### **OUTPUTS - FIRE BEHAVIOR**

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

\* 20ft Winds (over 5 mph) \*RH (under 22%) \*Temperature (over 84°) \*1000hr FMC (under 9%)

**GENERAL:** Fire activity has the potential to increase gradually leading into tonight's shift as fine fuel moistures respond to lower relative humidity values. Marginal humidity recovery tonight will likely allow any increased activity to continue into the night, although the potential for significant spread should be limited.

**Branch X:** General winds will gradually shift to an easterly direction throughout the shift, with strongest winds occurring after 0200.

**Branches XII and XIV:** Expect the potential for active burning continuing into tonight's shift, particularly along Chipmunk Ridge.

**Branch XVI:** Greatest potential for active burning continuing into tonight's shift will be north of Bunker Hill and in the areas west and north of Gerle Creek. Marginal RH recovery and a shift to easterly winds after 0200 should result in significantly decreasing fire activity later in the shift.

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

#### **AIR OPERATIONS**

Smoky conditions may limit operations in the evening. Sunset at 1902 / Sunrise at 0651

#### **SAFETY**

- Be aware of the potential for increased fire activity tonight.
- Fuel type and terrain makes it difficult to find natural safety zones.

Division A	Assignment List		1. Branch	X	2. Division/Group	,				
3. Incident Name	G - ZONE 1		4. Operational F	Period			· ·	1 B		
5		A STATE OF THE STA		09/22/1		onday	Night Shift 1800 - 0			
o. Operations Chief	KEITH GURROLA		Operatio	war grande and shirt with		2 upopuje	or MATHEW MADAR	IACA		
Operations Chief	- KETTH GURROLA						IVIATHEW WIADAR	IAGA		
Branch Director	LARRY SEARS		-	Air Attack Supervisor  Safety Officer  M. HAMEL; S. RYBERG; C.						
	LARRI SEARS						IVI. NAIVIEL, S. KIDE	KG, C. JOKDAN (I)		
6 particular desalencia de la composició	Year to the second of the seco	277.7787.102703.10270	Resources As	ssigned t			1100 30 7 (20 atte m. 1. 1207 (30 atte ) 30 7 (20 atte ) 4			
Strike Team/Task Force	e/ Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time		
CRW T2IA TANANA	C-21 9/30	JAMES	LUDECKER		20	N	1800	0600		
ENG T6 UTASF 631	E-351 10/1	ANTHO	NY TAYLOR		4	N	1800	0600		
ENG6 MBF 694 E-3	375 10/2	JOSHU	A MCGEE	-	3	N	1800	0600		
OOZ T2 1540 E-148°	* 9/29	MICHAI	EL WATERS		2	N	1800	0600		
DOZ T2 AMADOR M	MERVI	VICINI		2	N	1800	0600			
OOZ T2 YTS E-197°	RICHAF	RD JAUQCH		2	N	1800	0600			
NT T1 C&H VETERA	N ENT E-252 9/29	JAMES	CALDWELL		2	N	1800	0600		
NT T1 PRO DUMP E	E-278 9/29	CARLOS FURTADO			2	N	1800	0600		
HEQB O-251 9/30		TYLER RAND HALL			1	N	1800	0600		
HEQB O-518 9/30		CHARLES RICH WATER			1	N	1800	0600		
HEQB O-250		LOGAN	LAWSON JF	₹.	1	N	1800	0600		
SOFR O-238		GREG E	BURCH		1	N	1800	0600		
EMP O-756		JOHN B	BICONDOVA		1	N	1800	0600		
-EMT O-757		MATT H	IECKMANN		1	N	1800	0600		

#### 8. Special Instructions

All Division Supervisors need to download information to the Sit Unit for all completed line and proposed line.

Noxious weeds are marked by orange "noxious weed" flagging. Minimize or avoid activities in these areas. Sensitive areas are marked with pink/black checkerboard flagging. Minimize ground disturbing activities in these areas.

#### \* Indicates a 24 hour resource 0600-0600

9. Function				munications Summa			
The second secon	Frequency - RX	Frequency - TX	X Tone	System	Channel	System	Channel
Command	166.6125	168.4000	136.5	NIFC C4	1		
Tactical Div/Group	168.0500	168.0500		NIFC T1	5		,
_ogistics							
Air to Ground	169.1500	169.1500		A/G CMD	13		
Prepared by (Reso	urce Unit Leader)	Ąţ	proved by (Planning	Section Chief)	Date Prepa	red	Time Prepared
J Switzler; G.Th	iompson; E. May	/te (t) De	nnis Cooper; Jaso	on Schillinger (t)	09/2	2/14	0916

_		1. Branch			2. Division/Group						
	on As	signm	ent List			X					1 D
3. Incident Name	KING	- ZONE	1		4. Operational l	Period 09/22/1	14 M	onday	Night Sh	nift 1800 - 0	0600
5				200 (100 (100 (100 (100 (100 (100 (100 (	Operatio	ns Perso	nnel			2 A 1 2 3 2 4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	The state of the s
Operations Chief		KEITH (	GURROLA	***************************************		Division	/Group 9	Supervis	or JEFF BE	EDKE	
Operations Chief						Air Atta	ck Super	rvisor			<del>-</del>
Branch Director		LARRY		Safety Officer				M. HAMEL; S. RYBERG; C. JORDAN (t)			
6.					Resources A	ssigned	lhis Peri	od			eloji ilinga king godinenteka kan kantara deribi dene ti Negati en king dinan king deribi kan king deribi kan king deribi dene ti
Strike Team/Tas	sk Force/	Resource	Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off	PT./Time	Pick Up PT./Time
DOZ T2 LENAH	IN'S E	-212* 9/	29	JOHN	MONTZ		2	N	18	00	0600
DOZ T2 AAA E	QUIP E	-207* 9	/29	BREN	DON SIMUNA	CI	2	N	18	00	0600
DOZ T2 TOM'S	EARTH	H MOVIN	E-101	JOHN	THORNTON		4	N	18	00	0600
CHIPPER O-58	33		-	DEVO	N KING		2	N	18	00	0600
CHIPPER E-578	3	-		JEFF	SILVER		2	N	18	00	0600
HEQB O-258 9	9/30	-		NATH	ANIEL JOSEP	Н	1	N	18	00	0600
HEQB O-260 9	9/30			STEP	HEN RUTTER		1	N	18	00	0600
HEQB 0-264 9	/30			LUKE	MAYFIELD		1	N	18	00	0600
SOFR 0-238					BURCH	<u>-</u>	1	N	18		0600
FEMP 0-756				JOHN	BICONDAVIA		1	N	18		0600
FEMT O-757					HECKMAN		1	N	18		0600
					<del></del> -						
				••••							
											_
<del></del>											
7. Control Opera	tions										
. Control Opera	RIONS										
Widen and impro	ove exis	sting sec	ondary lines	from l	Ramsey Cross	ing to F	rench l	House.			
3. Special Instru	ctions										
All Division Supe	ervisors	need to	download ir	nforma	tion to the Sit I	Jnit for	all com	pleted	line and pr	oposed line	e.
levieus uzeede a		مينا امما	ranga llagud			B diii			to data a top allo		
Noxious weeds a Sensitive areas a											these areas
SCHOILIVO GIOGO	aro mai	NOG WIGH	philobidok	or core	aboara naggiri	9. 14111111	ilize gi	ourid c	iistarbing a	Cuvilics III	inose areas.
Indicates a 24	hour re	source 0	500-0600								
	ers 400-41-674-41-776	Adra (1888 lokur - 1				////www.war.ed		.,,			
9. Finalisa	E	- DV	E-a		on/Group Comn	451, 161, 2000, 11, 10 1200	700 11111111111111111111111111111111111	****	Dhane-I	0	
Function Command		ncy - RX 6125	Frequency - 168.400		Tone 136.5		tem C C4	+	Channel 1	Systen	n Channel
actical Div/Group		2000	168.200		100.0		C T2			<u> </u>	<del>-  </del>
ogistics	100.	2000	100.200	<del>'</del>		INIT		-	6		
ir to Ground	160	1500	169.150	<u> </u>		A IC	CMD	<del>- </del>	13		
Prepared by (Reso		J.			ed by (Planning Se				Date Prepa	red	Time Prepared
i ichaica nà (Lesoi		Leauel)		~ppi0νε	~ na (∟ramınıng 2e	oudi Cili	GI)		Date Prepa	ieu	rime mepared

G.Thompson; J Switzler; E. Mayte (t)

Dennis Cooper; Jason Schillinger (t)

0916

09/22/14

Division Assignment List								1 F				
3. Incident Name	KING - Z	ONE 1		4. Operational	Period 09/22/1	4 Mc	onday	Night Shift 1	800 - 06	00		
erie Cimircialiterer Cimircialiterer	A company of the property of the second of t			Operatio	ns Perso	nnel				gerbigers, 1987 blevs vakislastad i studio 1987 begenrens kist. I i studio ka		
perations Chief	KE	EITH GURROLA			Division	Group S	Superviso	r BROOKS BA	KER / BR	ANDON ALLEN (t)		
erations Chief					Air Attac	k Super	visor					
anch Director	LA	ARRY SEARS		Safety Officer			M. HAMEL; S. RYBERG; C. JORDAN (t)					
	A Company of the Comp	the medical and a people   1 mg   1 m		Resources A	ssigned t	his Peri	bd		A CONTROL OF THE CONT			
Strike Team/Tas	k Force/ Res	source Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./	Гіте	Pick Up PT./Time		
W T2IA BIA	EASTER	RN C-11 9/30	CHRI	S NATSEWAY	,	20	N	1800		0600		
W T2 MQ FR	ANCO 13	36 C-44 9/30	FERN	IANDO CERVA	ANTES	20	N	1800		0600		
G S/T MNF 3	645C E-	161 9/29	WILLI	AM MARKS		28	N	1800		0600		
MP O-760			KEVII	N BERKERY	·	1	N	1800		0600		
MT O-763		-	DON	MCLAUGHLIN		1	N	1800		0600		
	"	_		<del></del>								
									_	-		
		_	<b> </b>									
			<u> </u>									
		<del></del>					-	<del></del>				
		<u> </u>		1.4								
					<del>.</del>							
		<del></del> .							_			
ontrol Opera	tions											
on and impro	vo ovietin	g secondary lines	c from	Eronah Hausa	to Ando	roon D	a no					
en and impro	IVE EXISTIT	y secondary inter	SHOIII	French House	to Ande	ISON DA	aiii.					
pecial Instruc	rtione											
peciai ilistiut	Zuons											
Division Supe	rvisors ne	ed to download i	nforma	ition to the Sit	Unit for a	all com	oleted li	ne and propo	sed line.			
				W. 6								
		d by orange "noxi d with pink/black								and aroon		
omyo ar <b>cas</b> a	a calaing	a mini pirilablack	OHEONE	ADOUIG Hayyiii	A. MILLI	inz <del>e</del> gri	Junu Ult	activity activi	ues III (II)	50C a1Ca3,		
dicates a 24 h	our resou	ırce 0600-0600										
Signatur yang sergiya neguna uni sergiya yang melagu tang diseberah di sergiya neguna uni sergiya sergiya neguna melagu tang diseberah di sergiya neguna uni sergiya sergiya sergiya neguna mendeli sergiya di sergiya serg	on (Applies Spirits Sp	and Transfer to the control of the c		on/Group Comn	nunicatio	ns Sumi	nary		1	uni dia da		
Function	Frequency			Tone	Sys		Ch	annel	System	Channel		
mand	166.61			136.5	NIFO			1				
cal Div/Group	166.72	50 166.725	0		NIFO	C T5		7				
stics												
	400 45	00 400 450										
Ground pared by (Resou	169.150			ed by (Planning Se	A/G (			13				

B		1. Branch				2. Division/Group					
	Assignment List		1.10	<u> XII</u>			1 H				
3. Incident Name KIN	NG - ZONE 1		4. Operational I	Period 09/22/1	4 Mc	onday	Night Shift 1800 - 0	600			
			Operatio								
perations Chief	KEITH GURRROL	Ä		Division/Group Supervisor BRAD SAWYER							
perations Chief				Air Attack Supervisor							
Branch Director	JOHN FLORES			Safety Officer M. HAMEL; S. RYBERG; C. JOF							
	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		Resources A	ssigned t	his Peri	5 <b>d</b>					
Strike Team/Task For	rce/ Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time			
RW T2IA MESCAL	ERO C-100 9/30	JOHN CENVANTES			20	N	1800	0600			
RW T2IA NMZUA i		CHAD NASTACIO			20	N	1800	0600			
OZ T2 E-107 10/		BOB MURRAY			4	N	1800	0600			
OZ T2 FORTNER	EXCA E-561 10/5	TRAV	S FORTNER		4	N	1800	0600			
OZ T2V ROEN #N	CLAY	BOSCI		2	N	1800	0600				
OZ T2 NORTHSTA	MIKE	BRASK		3	N	1800	0600				
EQB O-841 10/5		LORE	N LEE BELL		1	N	1800	0600			
EQB O-835 10/5		RIGO	BERTO FLORI	ES	1	N	1800	0600			
EQB(t) O-3185 10	0/5	GABR	IEL L O'KEEF	E	1	N	1800	0600			
OF2 O-224		BILL B	RYANT	-	1	N	1800	0600			
MP O-759		TRAV	S MEDINA		1	N	1800	0600			
EMT O-768		NICK	MARTINO		1	N	1800	0600			
			<del>.</del>								
· · · · · · · · · · · · · · · · · · ·											
Control Operations	·										

#### 8. Special Instructions

All Division Supervisors need to download information to the Sit Unit for all completed line and proposed line.

Noxious weeds are marked by orange "noxious weed" flagging. Minimize or avoid activities in these areas. Sensitive areas are marked with pink/black checkerboard flagging. Minimize ground disturbing activities in these areas.

\* Indicates a 24 hour resource 0600-0600

Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	166.6125	168.4000	136.5	NIFC C4	1		
Factical Div/Group	166.7750	166.7750		NIFC T6	8		
ogistics							
Air to Ground	169.1500	169.1500		A/G CMD	13		
Prepared by (Reso	urce Unit Leader)	Apı	proved by (Planning	Section Chief)	Date Prepa	red	Time Prepared
Switzler; J Wilson; E Mayte			nis Cooper; Jaso	on Schillinger (t)	09/2	2/14	0916

3. Incident Name	4. Operational	Period 09/22/1	4 M	Night Shif	t 1800 - 0	600						
y dominina (j.				Operatio	ns Perso	nnel			2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
perations Chief	KEITI	I GURROLA			Division	Group S	Supervis	or ALLEN CI	_AY			
perations Chief					Air Attac	k Super	visor				-	
anch Director	JOHN	FLORES			Safety C	Officer		M. HAMEL; S. RYBERG; C. JORDAN (t				
ASIM Administration (Constitution)		and the second of the second o	A STATE OF THE STA	Resources A	ssigned t	his Peri	od			1 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
Strike Team/Tas	sk Force/ Resour	ce Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off P	ſ./Time	Pic	k Up PT./Time	
IG T4 6411 E	E-653 9/28	••	JOSE	PH DANIEL M	ALSAM	3	N	1800	)		0600	
G T4 3441 E	E-656 10/2		NICK	MOROEAN		5	N	1800	)		0600	
IG T4 1421 E	E-659 9/29		JAME	S BRUMMON	D	3	N	1800	)		0600	
G T6 6618 E	E-657 10/1		NER	BORT NORTO	N	4	N	1800	)		0600	
LD O-889 1	0/1		JEFF	DUPRAS		1	N	1800	)		0600	
F2 O-224	F2 O-224			BRYANT		1	N	1800	)		0600	
				-								
			•									
		<del></del>		<del>.</del>								
<u> </u>												
		<del></del>	+									
			+			-						
Control Opera	ations				i							
den and impro		econdary line	e from T	Twin Peaks to E	Ellis Pea	k.						
		to download	informa	ation to the Sit	Unit for a	all com	pleted	line and prop	oosed line	€.		
				eed" flagging. erboard flaggin						hese a	reas.	
dicates a 24 l	hour resource	0600-0600										
A CONTRACTOR OF THE CONTRACTOR				lon/Group Comn								
Function	Frequency - RX			Tone	Sys		- 0	hannel	System	1	Channel	
mand	166.6125	168.40		136.5	NIF			1				
ical Div/Group	168.2500	168.25	00		NIF	77 ز		9				
stics												
Ground	169.1500	169.15	II _		A/G			13				
epared by (Resor witzler; J Wils	urce Unit Leader) son; E Mayte			ed by (Planning Se Cooper; Jasor	-		Date Prepared Time Prepared 09/22/14 0916					

XII

**Division Assignment List** 

DIVISION A	A. Coordianal Parind					1 L						
Incident Name     KING	- ZONE	1		4. Operational l	Period 09/22/1	4 M	onday	Night St	hift 1800 - (	0600		
6				Operatio	ns Perso	nnel			79 3 8 4 7 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			
Operations Chief	KEITH (	GURROLA			Division	Group S	Supervis	sor WILSO	N BRANCH	1		
Operations Chief					Air Attac	k Super	visor					
Branch Director	JOHN F	LORES			Safety C	fficer		M. HAMEL; S. RYBERG; C. JORDAN (t)				
6;		And the second s		Resources A		A	9 . 2 . 1 . 22					
Strike Team/Task Force	/Resource	Designator		Leader	:	Num of Pers.	Trans. Y/N	Drop Off	PT./Time	Pick Up PT./Time		
ENG S/T XNE 4104C	E-163 9	/29	JERR	Υ		18	N	FRENCH MI	DW CG 1900	0600		
S/T ENF KING #8								FRENCH MI	DW CG 1900	0600		
STEN O-900 10/5			JON /	/EALE		1	N	FRENCH MI	DW CG 1900	0600		
STEN O-3222 10/5	-		KEN	GOODIAN (t)		1	N	FRENCH MI	DW CG 1900	0600		
ENG T3 1667 E-606	3 10/5		BRAD	CHANDLER		5	N	FRENCH MI	DW CG 1900	0600		
ENG T3 1668 E-607	7 10/5		BRIAN	N ETHRIDGE		5	N	FRENCH MI	DW CG 1900	0600		
ENG T3 TMU E42 E	-266 9/3	30	EXST	ROM WALKER	₹	5	N	FRENCH MI	DW CG 1900	0600		
ENG T3.PARK CITY	FD E-60	05 10/5	ZANE	THOMPSON		3	N	FRENCH MI	DW CG 1900	0600		
ENG T3 72 E-624	10/4		CHRIS	STIAN LOPEZ	_	5	N	FRENCH MI	DW CG 1900	0600		
S/T ENF KING #9								FRENCH MI	DW CG 1900	0600		
STEN O-888 10/5			NATE	HALLAM		1	N	FRENCH MI	DW CG 1900	0600		
ENG T3 15 E-548 1	0/4		DEAN	DEHART	_	5	N	FRENCH MI	DW CG 1900	0600		
ENG T3 E-603	MALIS	SSA MOORE		5	N	FRENCH MI	DW CG 1900	0600				
ENG T3 35 E-546 10/5				JONES		5	N	FRENCH ME	DW CG 1900	0600		
ENG T3 322 E-621 10/5			OLLE	SMITH		5	N	FRENCH ME	OW CG 1900	0600		
······································	_		+-					-				
				•								
			<del> </del>									
·		<del></del>	1	<u>.</u>	-					-		
7. Control Operations			1									
. Control operations												
Continue to construct li	ne aroun	d spot fire.										
3. Special Instructions												
All Division Supervisors	s need to	download	informa	tion to the Sit l	Jnit for a	all com	pleted	line and pr	roposed line	e.		
Noxious weeds are ma Sensitive areas are ma										those erose		
ocholive aleas ale ma	INGU WILLI	piritablack	CHECKE	arboard nagging	g. wiiiiiii	iize gii	ound d	iisturbiriy a	CUVILLES III	mese areas.		
Indicates a 24 hour re	source 0	600-0600										
O the second sec	co. Jan. 1999 Hill Jan. Good In	Wells I refer to the second	Divisi	on/Group Comn	nunication	ıs Sum	mary	INTERNATION OF THE PROPERTY OF	7   A = 1			
	ency - RX	Frequency		Tone	Syst		(	Channel	System	n Channel		
	.6125	168.40		136.5	NIFC			1				
the same and a second s	.0500	168.05	00		NIFC	T1		5				
ogistics												
Company Springer Annual Company of the Company of t	.1500	169.15			A/G (			13				
Prepared by (Resource Uni	•			ed by (Planning Se		-		Date Prepa		Time Prepared		
Switzler; J Wilson; E I	viayte		Dennis	Cooper; Jasor	Schillin	ger (t)		09/2	09/22/14 1208			

Division Assignment List						1 <u>L</u>						
3. Incident Nam	KING - 2	ZONE 1		4. Operational	Period 09/22/1	4 M	onday	Night Shi	ft 1800 - 0			
5		Command to the control of the contro		Operatio	ons Perso				7 0 0 1 A 1 1 0 0 A 1 1 1 1 1 1 1 1 1 1 1			
Operations Chie	f K	EITH GURROLA		The street of th	Division	/Group	Supervis	or WILSON	BRANCH	***************************************	7:#9:002:2525middelwixiddigaacanger;eagureta	
Operations Chief	f	<u>.</u>			Air Attac	k Supe	rvisor					
Branch Director	J	OHN FLORES		,	Safety C	Officer		M. HAME	M. HAMEL; S. RYBERG; C. JORDAN (t)			
6	When a real property of the second state of th			Resources A	ssigned	this Pei	riod		and from the design of the second of the sec			
Strike Team/Ta	ask Force/ Re	esource Designator	ŀ	Leader	-	Num of Pers.	Trans. Y/N	Drop Off F	T./Time	Pir	ck Up PT./Time	
T/F ENF KING	#10		<del> </del>			P 615.	1/10	FRENCH MD	W CG 1900	<del></del>	0600	
TFLD			MARY FLYNN			1	N	FRENCH MD	W CG 1900		0600	
ENG T6 E-3	70		ERIC	WHITE		2	N	FRENCH MD	W CG 1900		0600	
ENG T6 E-6	354 10/1		JAMES BROWN			3	N	FRENCH MD	W CG 1900		0600	
ENG T6 21 E	E-655 10/	<u> </u>	JACE JAMES			- 3	N	FRENCH MD	W CG 1900		0600	
ENG T6 E-6	660 10/1	-	BRIA	V WHITE		3	N	FRENCH MD	W CG 1900		0600	
SOF2 O-224 9	9/30		BILL A	BRYANT		1	N	FRENCH MD	W CG 1900		0600	
	<del></del>											
		<del>-</del>					-					
					-							
•				<del>-</del> ·					<del></del>		-	
			ļ									
-		·								<del></del>		
·-·								<u>.</u>				
	-							· .				
	- <u>.                                     </u>											
			-			_						
	-											
				<u>-</u>			-			<del></del>		
7. Control Oper	ations								<u></u>		<del></del>	
Mop up as ap	propriate u	p to 100 feet.										
3. Special Instru	uctions								_			
All Division Sup	ervisors ne	ed to download ir	ıformat	tion to the Sit U	Jnit for a	ll comp	oleted l	ine and prop	osed line	•		
Noxious weeds	are marke	d by orange "noxid	ous we	ed" flagging. N	Minimize	or avo	oid activ	vities in the	e areas			
		d with pink/black	эпеске	rboard nagging	g. iviiniir	nze gro	ouna ai	sturbing act	ivities in tr	iese a	reas.	
	nour resou	urce 0600-0600										
9	Eroguana	BY I Fragues at		lon/Group Comn	· · · · · · · · · · · · · · · · · · ·	<del></del>					n na	
Function Command	Frequency 166.61			Tone 136.5	Syst NIFC		+ -	hannel 1	System	-+	Channel	
actical Div/Group				750.0	NIFC		<del> </del>	5		$-\!\!\!+$		
ogistics			-		- 1411 C		+	-		$\dashv$		
ir to Ground	169.15	00 169.150	<del>,                                    </del>		A/G C	CMD	+	13		$\dashv$		
Prepared by (Reso	1			ed by (Planning Se			1	Date Prepar	ed T	Time I	Prepared	
Switzler; J Wils				Cooper; Jason				09/22			1413	
CS 204				Final					Page 2 of 2 ICS 204 Forms			

Divisi	ion Assignm	ent List		1. Branch	XIV			2. Div	ision/Group	1 M	
Incident Name				4. Operational		4 M	onday	Night SI	nift 1800 - 0		·
	(ex. xex.20x0-120x0-700x0-00x0-00x0-00x0-00x0-00x0-00x0			 Oneratio	ns Persoi		onaay ***********************************	rugii O	1111 1 0 0 0 - 1	,000	
Operations Chief	KEITH (	GURROLA			*****************	**************************************	Supervis	or UNSTA	FFED	A-1-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-	zekurtykki prikozekoj presidizacj
Operations Chief					Air Attac						
Branch Director	UNSTA	FFED			Safety O			M. HAMI	EL; S. RYBE	RG; C.	JORDAN (t)
6.		Application of the second seco		Resources A	ı ssianed tl	nis Per	iod				tuentamina (narmakon 11. liiko)
	sk Force/ Resource	Designator	***************	Leader		Num of Pers.	ALL TO LEAD TO A STATE OF	Drop Off	PT./Time	Pie	ck Up PT./Time
UNSTAFFED			_	<del></del>		. 0.0.	1771				
				·							
			<del>-</del>	_		_					
7. Control Opera	ations						l_				
UNSTAFFED											
UNSTAFFED											
8. Special Instru	ıctions										•
		Market Control of the	Divisi	ion/Group Comn	nunication	is Sum	marv		No. 11 - 12 - 12 - 12 - 12 - 12 - 12 - 12	M. 201.274:	<u>isa</u> az horetonoso, ai is
Function	Frequency - RX	Frequency -		Tone	Syst			hannel	System	1	Channel
Command	166.6125	168.400	0	136.5	NIFC			1			
actical Div/Group	168.0500	168.050	0		NIFC	T1		5		İ	
ogistics.											
Air to Ground	169.1500	169.150			A/G C			13			
Prepared by (Reso				ed by (Planning Se				Date Prepa		Time I	Prepared
J. Switzler;G.The	ompson; E. May	rte (t) E	ennis	Cooper; Jasor	n Schillin	ger (t)		09/2	22/14		0916

Divis	ion Assignm	ent List	1. Branch	XIV			2. Divis	ion/Group	1 P	
3. Incident Name	KING - ZONE	1	4. Operational	Period 09/22/14	Mond	ay I	Night Shi	ft 1800 -		
5.	A number of the state of the st		Operatio	ons Personne			The second secon	The second secon	1000 10 10 10 10 10 10 10 10 10 10 10 10	
Operations Chief	KEITH (	GURROLA	30 30 30 30 30 30 30 30 30 30 30 30 30 3	Division/Gro		ervisor	UNSTAF	FED		
Operations Chief				Air Attack S	uperviso	r				
Branch Director	UNSTA	FFED		Safety Office	ег		M. HAMEI	.; S. RYB	ERG; C	. JORDAN (t)
6,			Resources A	ssigned this	Period		777 ATT   1 TO THE PARTY   1 TO THE PART			ng paggaga at magang maga
Strike Team/Ta	sk Force/ Resource	Designator	Leader	Nur Pe	n of Trai		Drop Off P	T./Time	Р	ick Up PT./Time
UNSTAFFED	_								-	
-										
			·							
			·				,			
						Ţ,	_			
						_   "				
	-									
7. Control Opera	ations									
JNSTAFFED										
	,.									
3. Special Instru	ictions									
9,		Divis	ion/Group Comr	nunications S	limman	V			247 S2 7 S	The state of the s
Function	Frequency - RX	Frequency - TX	Tone	System	, unitidi:	Char	nnel	Syster	n l	Channel
Command	166.6125	168.4000	136.5	NIFC C	4	1				
actical Div/Group	166.5500	166.5500		R5 T4		10	<b>5</b>			
ogistics										
ir to Ground	169.1500	169.1500		A/G CM	D	1;	3			
Prepared by (Reso			ed by (Planning S		<u></u> -	D	ate Prepare		Time	Prepared
l. Switzler; J Wil	ison;	D. Coo	per;J.Schillinge	er (t)			09/22	/14		0916

Divis	ion Assignm	ent List	1. Branch	XVI		2. Divi	sion/Group	1 R	
3. Incident Name			4. Operational	Period	londay	Night Sh	ift 1800 - (		
5.		ajo keriportum karapitala Mangalika	Operatio	ns Personnel	AN AND THE STATE OF THE STATE O		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		AVA 784 4 787 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Operations Chief		GURROLA		Division/Group		UNSTAF	FED		
Operations Chief				Air Attack Supe	ervisor				
Branch Director	RODNE	Y COLLINS		Safety Officer		M. HAME	L; S. RYBE	RG; C. JC	RDAN (t)
6.		The form of each 1989. The hand of the first the first the form of the first	Resources A	ssigned this Pe	riod		The state of the s	100000000000000000000000000000000000000	
Strike Team/Ta	sk Force/ Resource	Designator	Leader	Num of Pers.	f Trans. Y/N	Drop Off	PT./Time	Pick U	lp PT./Time
UNSTAFFED									
								1	
				-					
	·- · <u></u>				-				
			_						
			<del></del> -						
		1	<u> </u>				***		<del>.</del>
	-								
						•			
							•		
			•						
							-		
7. Control Opera	ations								
JNSTAFFED									
3. Special Instru			<del></del>						
s. Special ilistru	ICUOTIS								
9		Divis	ion/Group Comn	nunications Sun	nmary				SALITON BOOK STATE (1)
Function	Frequency - RX	Frequency - TX	Tone	System		annel	Systen	n	Channel
Command	166.6125	168.4000	136.5	NIFC C4		1			
actical Div/Group	167.1125	167.1125		R5 T5		11			
ogistics						. [			
ur to Ground	169.1500	169.1500		A/G CMD	1	13			
Prepared by (Reso	ource Unit Leader) Ison; E Mayte (t)		ed by (Planning Se	•		Date Prepar		Time Prep	
. SWILZIEI, J VVII	ison, E Mayte (t)	Dennis	Cooper; Jasor	r Schillinger (t)	<u> </u>	09/2:	∠/ <del>14</del>	L	916

Divinian Annianana Lint		1. Branch				2. Div	ision/Group	
Division Assignment List  3. Incident Name		4. Operational F	XVI					<u>1 T</u>
KING - ZONE 1		•	09/22/1	4 M	onday	Night Sh	nift 1800 - C	0600
5		Operatio	ns Perso	nnel	7.01 () (	antonio, vienus; juritantius	/ Pingle	
Operations Chief KEITH GURROLA			Division/	Group S	Supervis	or DAVID E	STEY / T	Y VAN KEUREN(t)
Operations Chief			Air Attac	k Super	visor			
Branch Director RODNEY COLLINS	3		Safety C	fficer		M. HAME	L; S. RYBE	RG; C. JORDAN (t)
		Resources As	signed (	nis Peri	od		Annual Company of the	
Strike Team/Task Force/ Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off	PT./Time	Pick Up PT./Time
CRW T2IA OH OHS #3 C-17 9/30	JEFFF	REY G TUCKE	R	20	N	18	00	0600
ENG T/F - XFR 5019 E-670 10/5	JAVIE			17	N		00	0600
HEQB O-517 9/30		IS HERREN		1	N	18	00	0600
FEMP O-762		LD CUTTING		1	N	18		0600
FEMT O-761		WARREN		1	N	. 18	00	0600
FEMP 0-755		MEKETARIAN	١	1	N		00	0600
FEMT O-767	SEAN	TIERNEY		1	N	18	00	0600
			_					
							<u> </u>	
7. Control Operations								
Miden and improve existing secondary line	from Ty	win Peaks to F	ilis Peal	ke				
widen and improve existing secondary inte	HOHI I	WIII I CERS (O L	.iii3 i Cai	N.S.				
3. Special Instructions								
	_							
All Division Supervisors need to download i	informat	tion to the Sit l	Unit for a	all com	pleted	line and pr	oposed line	₿.
Noxious weeds are marked by orange "nox	ious we	ed" flagging. I	Minimize	e or av	oid acti	ivities in th	ese areas.	
Sensitive areas are marked with pink/black								these areas.
Indicates a 24 hour resource 0600-0600								
indicates a 24 flour resource 0000-0000								
	inited Picture					a wijeniyêne Miladêri Life		
9 Function Frequency - RX Frequency -		on/Group Comm Tone	iunication Syst			hannel	System	n Channel
Command 166.6125 168.400		136.5	NIFC		1	1	- Cysicii	. Ondino
actical Div/Group 168.2000 168.200			NIFO		+	6		
ogistics					+ -	-		
Air to Ground 169.1500 169.150	00		A/G (	CMD	+	13		
Prepared by (Resource Unit Leader)		d by (Planning Se				Date Prepa	red	Time Prepared
l. Switzler; J Wilson; E Mayte		Cooper; Jason					2/14	0916

	09/22/14 ns Personn Division/Gr Air Attack S Safety Office ssigned this	nel roup S Super icer	visor	Night Shift 1800 - 0  OF GENE NEELEY / V  M. HAMEL; S. RYBE	VILLIAM MARKS (t) RG; C. JORDAN (t)
Resources As Leader VEYO MUNK E WINTCH	Division/Gr Air Attack S Safety Office esigned this	roup S Super icer s Perio um of	visor	M. HAMEL; S. RYBE	RG; C. JORDAN (t)
Leader VEYO MUNK E WINTCH	Air Attack S Safety Office ssigned this	Supericer S Pericum of	visor	M. HAMEL; S. RYBE	RG; C. JORDAN (t)
Leader VEYO MUNK E WINTCH	Safety Officesigned this	icer s Perio um of	od		AND THE CONTRACT OF THE CONTRA
Leader VEYO MUNK E WINTCH	signed this Nા	s Perio			AND THE CONTRACT OF THE CONTRA
Leader VEYO MUNK E WINTCH	Nu	um of			
VEYO MUNK E WINTCH			Trans		
E WINTCH		3,4.	Y/N	Drop Off PT./Time	Pick Up PT./Time
		20	N	1800	0600
TIVNDE		21	N	1800	0600
ILINDE		19	N	1800	0600
ER HARDY		21	N	1800	0600
N WACHOSKI		20	N	1800	0600
D BENTLEY		20	N	1800	0600
				1800	0600
RK NOVAK		1	N	1800	0600
RY JOHNSON		4	N	1800	0600
EK ANDRE		3	N	1800	0600
ROBERT RICKS			N	1800	0600
N CRITTENDEN		3	N	1800	0600
T CROSWAIT		2	N	1800	0600
HAN SCINTO		5	N	1800	0600
EMY KIZER		4	N	1800	0600
IN REESE		5	N	1800	0600
ORD TALMADO	SE	2	N	1800	0600
RGE POE		2	N	1800	0600
SPENCER		2	N	1800	0600
NK KESTER		2	N	1800	0600
	N WACHOSKI D BENTLEY  K NOVAK RY JOHNSON EK ANDRE ERT RICKS N CRITTENDEN T CROSWAIT HAN SCINTO EMY KIZER IN REESE ORD TALMADO RGE POE ESPENCER	N WACHOSKI D BENTLEY  KK NOVAK RY JOHNSON EK ANDRE ERT RICKS N CRITTENDEN T CROSWAIT HAN SCINTO EMY KIZER IN REESE ORD TALMADGE RGE POE ESPENCER	N WACHOSKI 20 D BENTLEY 20 EK NOVAK 1 RY JOHNSON 4 EK ANDRE 3 ERT RICKS 3 N CRITTENDEN 3 T CROSWAIT 2 HAN SCINTO 5 EMY KIZER 4 N REESE 5 ORD TALMADGE 2 RGE POE 2 E SPENCER 2	N WACHOSKI 20 N D BENTLEY 20 N  KK NOVAK 1 N RY JOHNSON 4 N EK ANDRE 3 N ERT RICKS 3 N N CRITTENDEN 3 N T CROSWAIT 2 N HAN SCINTO 5 N EMY KIZER 4 N N REESE 5 N ORD TALMADGE 2 N RGE POE 2 N E SPENCER 2 N	N WACHOSKI 20 N 1800  D BENTLEY 20 N 1800  1800  KK NOVAK 1 N 1800  RY JOHNSON 4 N 1800  EK ANDRE 3 N 1800  ERT RICKS 3 N 1800  N CRITTENDEN 3 N 1800  T CROSWAIT 2 N 1800  HAN SCINTO 5 N 1800  EMY KIZER 4 N 1800  N REESE 5 N 1800  ORD TALMADGE 2 N 1800  RGE POE 2 N 1800  ESPENCER 2 N 1800

Widen and improve existing secondary line from the Division IT/IW break to the IW/IY break.

#### 8. Special Instructions

All Division Supervisors need to download information to the Sit Unit for all completed line and proposed line.

Noxious weeds are marked by orange "noxious weed" flagging. Minimize or avoid activities in these areas. Sensitive areas are marked with pink/black checkerboard flagging. Minimize ground disturbing activities in these areas.

<sup>\*</sup> Indicates a 24 hour resource 0600-0600

Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	166.6125	168.4000	136.5	NIFC C4	1		
Tactical Div/Group	168.2375	168.2375		R5 T6	12		
Logistics							
Air to Ground	169.1500	169.1500		A/G CMD	13		
Prepared by (Reso	urce Unit Leader)	App	roved by (Planning S	Section Chief)	Date Prepa	red Tim	ne Prepared
J.Switzler; G.Tho	ompson; E. May	te (t) Deni	nis Cooper; Jasc	on Schillinger (t)	09/2	2/14	0916

Division As	signment List		1. Branch	XVI			2. Division/Group	1W
3. Incident Name	KING		4. Operational F		4 M	onday	Night Shift 1800 - (	
5.0000000000000000000000000000000000000			Operatio					
Operations Chief	KEITH GURROLA		animana wama 1 anima 12 anima	Division	Group S	Superviso	FIGENE NEELEY / V	WILLIAM MARKS (t)
Operations Chief				Air Attac	k Super	visor		
Branch Director	RODNEY COLLINS			Safety C	fficer		HAMEL / RYBERG	JORDAN (t)
6.	American American State Control of the Control of t		Resources As	ssigned t	his Peri	od		Communication of the communica
Strike Team/Task Force/	Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
DOZ T2 BRAD INGRAI	VI #10 E-555 10/5	RICHA	ARD GRIEVE		2	N	1800	0600
DOZER T2V BASQO E	E-569 10/5	RAND	Y BASQO		3	N	1800	0600
DOZB O-829 10/5		KEVIN	M MOLLOY		1	N	1800	0600
TFLD O-789 10/5		CHRIS	R SCOTT		1	N	1800	0600
HEQB O-831 10/5		JACO	3 CHING		1	N	1800	0600
HEQB O-252		RYAN	ANDERSON		1	N	1800	0600
ESTP O-810 10/5		TOMA	S C GONZALI	ΞZ	1	N	1800	0600
SOF2 O-357		DENN	IS TERRY		1	N	1800	0600
FEMP O-762		DONA	LD CUTTING		1	N	1800	0600
FEMT O-761		NICK V	WARREN		1	N	1800	0600
EMP O-755		CHAD	MEKETARIAN	V	1	N	1800	0600
FEMT O-767		SEAN	TIERNEY		1	N	1800	0600
,							45 W	
7. Control Operations								

Widen and improve existing secondary line from the Division I T / I W break to the I W / I Y break

#### 8. Special Instructions

All Division Supervisors need to download information to the Sit Unit for all completed line and proposed line.

Noxious weeds are marked by orange "noxious weed" flagging. Minimize or avoid activities in these areas. Sensitive areas are marked with pink/black checkerboard flagging. Minimize ground disturbing activities in these areas.

\* Indicates a 24 hour resource 0600-0600

Function	Frequency - RX	Frequency	- TX	Tone	System	Channel	Syster	n Channel
ommand	166.6125	168.400	00	136.5	NIFC C4	1		
actical Div/Group	168.2375	168.23	75		R5 T6	12		
ogistics								
ir to Ground	169.1500	169.150	00		A/G CMD	13		
Prepared by (Reso	urce Unit Leader)		Approv	ved by (Planning S	Section Chief)	Date Prepa	red	Time Prepared
Switzler; G.Thompson; E. Mayte (t)			Dennis Cooper; Jason Schillinger (t)			09/2	2/14	1245

Division As	ssignment List		1. Branch	XVI			2. Division/Group	1 Y	
3. Incident Name	- ZONE 1		4. Operational F		<u> </u>	onday	Night Shift 1800 - 0		
5,		And the second s	Operation						
	KEITH GURROLA				_		r KEVIN WEGENER	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Operations Chief				Air Attac	•	visor			
Branch Director	RODNEY COLLINS	3		Safety C	Officer		M. HAMEL; S. RYBERG; C. JORDAN (t)		
Biggstares, panels are servered to the relation of the servered to the servere	training the Boundary State of Marie and State of State o	A CONTROL OF STREET	Resources As	ssigned f	J-7 40-7 40-7 41-14-14-14-14-14-14-14-14-14-14-14-14-1			saa yoo fan isbaadin ah ahoo ah	
Strike Team/Task Force/	<del>-</del>	Leader			Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time	
CRW T2IA MDS #3 C-			. SHANNON W	OLFE	20		1800	0600	
CRW T2IA ZEPHYR C		MATT FOGERTY			20	N	1800	0600	
ENG T6 UTASF 631 E			IONY SAYLOR	t	4	N	1800	0600	
ENG T6 BLAZE RUNN		DUAN	NE DARBIN		3	N	1800	0600	
ENG T6 SWSE665 E-353 10/1		CHAR	RLES PETERS	ON	3	N	1800	0600	
OOZ T2 BIG EDS CRANE E-210* 9/29		RICK	ROGER		3	N	1800	0600	
WT T1 E-258* 9/29		RICH/	ARD YOST		0	N	1800	0600	
WT E-3*			ALVAREZ		2	N	1800	0600	
WT T1 ARBOR TREE		LU ES	STRADA		1	N	1800	0600	
WT T1 EMERSON ASS	3OC. E-51 9/28	MEL EMERSON		2	N	1800	0600		
HEQB O-257 9/30		MATTHEW KILGRIFF		F	1	N	1800	0600	
SOFR O-357		DENN	IIS TERRY	ı	1	N	1800	0600	
FEMP O-762		DONA	ALD CUTTING		1	N	1800	0600	
FEMT O-761		NICK '	WARREN		1	N	1800	0600	
FEMP O-755		CHAD	MEKETARIAN	1	1	N	1800	0600	
FEMT O-767		SEAN	TIERNEY	:	1	N	1800	0600	
								· <del>-</del>	
								_	
7. Control Operations					,				
Widen and improve exs	riting secondary line	from I	can I ake to Sc	sufh Ear	·k camr	saround			

#### 8. Special Instructions

All Division Supervisors need to download information to the Sit Unit for all completed line and proposed line.

Noxious weeds are marked by orange "noxious weed" flagging. Minimize or avoid activities in these areas. Sensitive areas are marked with pink/black checkerboard flagging. Minimize ground disturbing activities in these areas.

\* Indicates a 24 hour resource 0600-0600

Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	166.6125	168.4000	136.5	NIFC C4	1		
actical Div/Group	166.7250	166.7250		NIFC T5	7		
ogistics							İ
ir to Ground	169.1500	169.1500		A/G CMD	13		
Prepared by (Reso	urce Unit Leader)	Appr	oved by (Planning S	ection Chief)	Date Prepar	red	Time Prepared
.Switzler;G.Tho	mpson; E. Mayt	e (t) Denn	Dennis Cooper; Jason Schillinger (t)			2/14	0916

## King Zone 1 – Safety Message

INCIDENT: # CA-ENF-023461 DATE: 09/22-23/14 TIME:1800-0600 Night

#### FIRELINE QUESTIONS TO EMPHASIZE SAFETY

# TEN QUESTIONS EVERY FIREFIGHTER MUST ASK AND ANSWER YES TO BEFORE ENGAGING IN FIRE SUPPRESSION

- 1. Do you understand the organization for this fire and your place in it?
- 2. Is there a plan and do you understand it?
- 3. Do you know it is OK to ask questions and ensure that the instructions you are given provide for your safety and the safety of your fellow fire fighters?
- 4. Do you know the weather forecast for today?
- 5. Have you assessed fire behavior and made a prediction?
- 6. Are you interactive with the Standard Fire Orders and Watch Out Situations?
- 7. Do you have the **Lookouts, Communications, Escape Routes**, and **Safety Zones** system in place?
- 8. Do you understand that it's both your responsibility and your right to say **No** to orders that cannot be accomplished without compromising one or more of the **Standard Fire Orders** or without mitigating each of the **Watch Out Situations**?
- 9. Can you describe the fire environment you are going to operate in?
- 10. Are you prepared to engage; monitor the fire environment, be proactive, and make adjustments? BACK TO THE BASICS: Size-Up; when does it start and when does it end? On our way to this fire we were sizing-up the weather, fuels, topography and the condition of our crew. Now that we have several shifts under our belts, are we still doing this? If not, we should be! Size-up is a continual and ongoing process that should last us through the incident and safely back home.

#### **CIRCLE OF SAFETY:**

- Walk around the vehicle.
- Check the windshield, wipers, and wiper fluid level
- Keep windows, mirrors, and lights clean to better see and be seen
- Check headlights, turn signals, tail lights, reflectors and running lights.
- Adjust mirrors.
- Check front and back tires (including wheels and lug nuts).
- Under the hood, check all fluid levels and especially the Air Filter

## Randy Unkovich SOF1 (T) Marty Hamal SOF1

#### **SNAGS AND HAZARD TREES:**

All trees, especially large trees are potentially dangerous.

- Trees don't tell when they are going to fall, they just do. Be heads up!
- Minimize your exposure time and resources around hazard tree.
- How many times do we have a conversation under large trees?

#### **DEHYDRATION:**

If you're thirsty, you've waited to long to drink water. You need to drink a minimum of 32 ounces of water per hour during the day shift.

#### **FACT:**

- If you loose 3 % of you're hydration, you will loose 20% of your energy.
- If you loose 5% of your hydration, you loose 50% and you will need to visit medical.

HYDRATE! HYDRATE! HYDRATE!

### **INCIDENT SAFETY ANALYSIS 215a**

	KING INCIDEN	T (ZONE 1) CA-ENF-023461 - Tuesday 23, 2014
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 p. 80).</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	Keep personnel out of drop zones.     Use air-to-ground freq. to communicate with aircraft.     Use clear, concise statements when directing aircraft. Use clock directions from pilot's perspective.
ALL	Direct Attack/Night Operations	Do not engage in direct line tactics in areas where snags are present.     Snag areas in day time before engaging personnel.     Snag roads where nighttime travel is necessary.     Ensure medical protocols are followed.     Have medivac sites pre-identified/established.     Ensure good communications exist and tested.
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 p.68).</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		Identify and avoid mining areas  Notify others of mining hazards and flag  Be aware of vertical vent shafts, indicators may be slight indentations in terrain  Watch for and keep out of any horizontal adits or shafts that may be located into the side of a ridge or mountain
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>

### **INCIDENT SAFETY ANALYSIS 215a**

ALL	Hydration	<ul> <li>Encourage drinking water before, during and after shifts, up to 1.5 gal. during shifts.</li> <li>Be alert for signs of heat stress in yourself and others.</li> </ul>
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 p. 9).</li> <li>Establish adequate safety zones (IRPG p.8).</li> <li>Use Downhill Line Checklist (IRPG p. 9).</li> <li>Follow "Look Up, Look Down, Look Around" procedures (IRPG p. 3-4).</li> <li>Utilize Risk Management Process (IRPG p.1).</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 p. 1) 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 p. 7).</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>Refer to F.S. Health and Safety Code sections 22.48G.</li> <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 80. Use Look-Up, Down, All Around Process. IRPG page 2.</li> <li>Use all required PPE.</li> <li>Minimize exposure to personnel.</li> </ul>
ALL	Spike Camps	Ensure camps are clean of trash to avoid attracting wildlife     Keep sleeping areas are clear of snags and other tripping hazards     Have hand sanitizers and body cleaning products to prevent illness     Have a GPS spike locations in the incident 204 and with the Situation Unit     Have night contact/communications plans in place

L_	INCIDENT RADIO	TRADIO	Incident Name			BK RADIO GROUP		Operation	Operational Period Date/Time
	SOMMUNICA	COMMUNICATIONS PLAN	KING. CA-F	KING. CA-ENF-023461 - <b>ZONE 1</b>	DNF 1	CROTTP 17			0/22/44 NICUT
									1 LDIN 41 /22/6
៦	Function	Channel Name/Trunked	Assignment	RX Freq N or W	RX Tone/NAC	TX Fred N or W	TV Topo/IAC	Mode	
#		Radio System Talkgroup						A, Dor M	Kemarks
<b>-</b>	COMMAND	NIFC C4	ZONE 1 CMD	166.6125 N	136.5	168.4000 N	136.5	∢	Little Bald Mtn. / Duncon L.O.
7	COMMAND	NIFC C11	ZONE 1 CMD	170.6875 N	136.5	166.5750 N	136.5	⋖	Bunker Hill L.O.
က	COMMAND	NICF C12	Unassaigned	173.0375 N	146.2	167.3250 N	146.2	A	Unassaigned
4	COMMAND	NIFC C5	ZONE 2 CMD	167.1000 N	146.2	169.7500 N	146.2	<b>∀</b>	ZONE 2 CMD
rO	TACTICAL	NIFC T1	DIV 1B & 1M & 1L	168.0500 N	To take to the second s	168.0500 N		A	
ဖ	TACTICAL	NIFC T2	DIV 1D & 1T	168.2000 N	A CONTROL OF THE CONT	168 2000 N		A	
_	TACTICAL	NIFC T5	DIV 1F & 1Y	166.7250 N 🌲	A service of the serv	166.7250 N		4	
ω	TACTICAL	NIFC T6	DIV 1H	166.7750 N		166.7750 N		A	
တ	TACTICAL	NIFC T7	DIV 1K	168.2500 N		168.2500 N		A	East Contingency Branch
9	TACTICAL	R5 T4	DIV 1P	166 5500 N	457	166.5500 N		A	West Contingency Branch
=	TACTICAL	R5 T5	DIV 1R	167.1125.N		167.1125 N		A	66
72	TACTICAL	R5 T6	DIV 1W	168.2375 N		168.2375 N		A	
73	AIR TO GROUND	A/G CMD	ALL DIVISIONS	169.1500 N		169.1500 N		A	A/G COMMAND
4	AIR TO GROUND	A/G TAC	ALL DIVISIONS	167.9500 N	À	167.9500 N		A	A/G TACTICAL
15	MEDICAL	CALCORD	ALLEDIVISIONS	156.0750 N		156.0750 N	156.7	4	MEDICAL COORDINATION
9	EMERGENCY ONLY	Air Guard	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	A	AIR GUARD - EMERGENCY
17		Variety (						A	
9			n delika Mendelah					A	
13			Action to the control of the control					A	
20	EMERGENCY ONLY	Air Guard	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	⋖	AIR GUARD - EMERGENCY
i i	Prepared by (Communications Unit)	ons Unit)			Incident Location	Incident Location: Foresthill, CA			
	I IIVI MAGUIKE, COME (t)	/// S////	12		County: Placer	State:CA	Latitude 3	9°1.17' N,	39°1.17' N, Longitude 120° 49.77' W
The	convention calle fo	The convention calls for fractionalists that the convention calls for fractionalists	hour four digits offer	the design					

The convention calls for frequency lists 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.

**NFES 1330** 

	INCIDENT RADIO	TRADIO	Incident Name			BK RADIO GROUP		Operation	Operational Period Date/Time
<b>.</b>	COMMUNICA	COMMUNICATIONS PLAN	KING, CA-E	KING, CA-ENF-023461 - ZONE 2	ONE 2	GROUP 15		9/22/	9/22/14 0700 hrs - 9/23/14 0700 hrs
5 *	Function	Chennel Name/Trunked Radio System Talkgroup	Assignment	RX Freq NorW	RX Tone/NAC	TX Freq N or W		Mode	Remarks
~	COMMAND	NIFC C5	ZONE 2 ALL DIV	167.1000 N	146.2	169.7500 N	146.2	A A	TONE 5 - BALD MT LINKED
2	COMMAND	NIFC C12	ZONE 2 ALL DIV	173.0375 N	146.2	167.3250 N	146.2	Ą	TONE 5 - BIG MT LINKED
3	COMMAND	NIFC C37	ZONE 2 ALL DIV	172.5500 N	146.2	162.1875 N	146.2	Ą	TONE 5 - UNION HILL- LINKED
4					.44		To ve		
3	COMMAND	NIFC C4	ZONE 1 CMD	166.6125 N	136.5	168.4000 N	6 68 7	A	TONE 4 - ZONE 1 CMD ONLY
ဖ	TACTICAL	VFIRE 24	AA/BB/CC/DD	154.2725 N	1687	154 2725 N	156.7	4	THE CONTRACT AND AND AND AND AND AND AND AND AND AND
7	TACTICAL	VFIRE 25	DIV A/U	154.2875 N	158.7	154.2875 N	156.7	∢	
ထ	TACTICAL	VFIRE 26	TANO	154.3025 N	156.7	154.3025 N	156.7	A	NAMES, COLORS OF THE PARTY OF T
တ	TACTICAL	VTAC 11	DIVEW	151.1375 N	156.7	151,1375 N	156.7	4	Andrews Andrews and the second second second second second second second second second second second second se
9	TACTICAL	VTAC 12	DIV G/Y	154 4525 N	156.7	154.4525 N	156.7	⋖	
-	TACTICAL	VTAC 13	FIRING GRP	158.7375 N	1000	158.7375 N	156.7	A	endramente (1865 de Legistro de Lagrado) de la companio de la companio de la companio de la companio de la com
77	TACTICAL	VTAC 14	ROAD/STAGING	159.4725N	156.7	159.4725 N	156.7	∢	ROAD GRP / STAGING
73	AIR TO GROUND	A/G CMD	ALL DIVISIONS	169/1500 N	<i></i>	169.1500 N		4	A/G COMMAND
4	AIR TO GROUND	A/G TAC	ALL DIVISIONS	167.9500 N		167.9500 N		4	A/G TACTICAL
15	MEDICAL	CALCORD	ALL DIVISIONS	156.0750 N		156.0750 N	156.7	⋖	MEDICAL COORDINATION
18	EMERGENCY ONLY	GUARD	ACL DIVISIONS	168.6250N		168.6250 N	110.9	A	AIR GUARD - EMERGENCY
11								A	
138				V.				A	
19								4	
2	EMERGENCY ONLY	GUARD	ALL DIVISIONS	168.6250 N		168.6250 N	110.9	K	AIR GUARD - EMERGENCY
rep 2	Prepared By (Communications Unit)	ons Unit)			incident Location	incident Location: Placerville, CA			
	Neil Parker, COMIL	- W			County: El Dorado	do State:CA	Latitude	-	N Longitude W

The convention calls for frequency lists 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.

NFES 1330

## **MEDICAL PLAN**

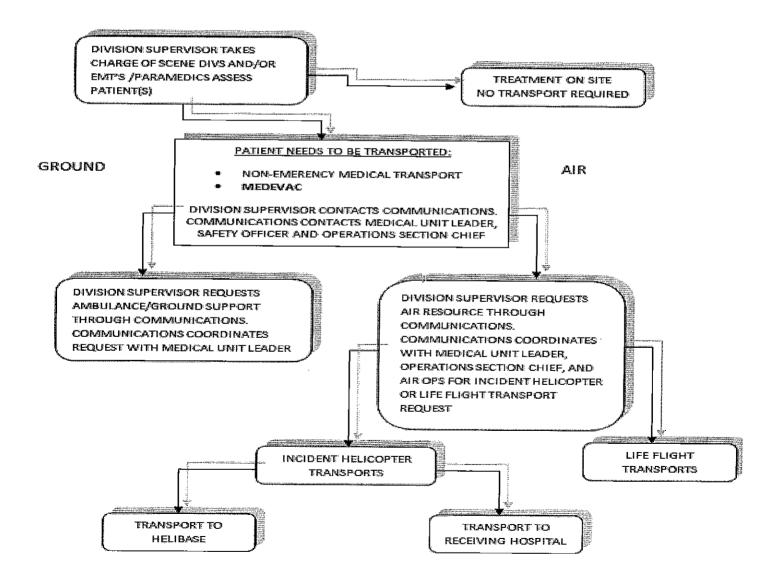
1. Incident/Project Name					2. Operational Period						
<del>-</del>			<del>.</del>		Date/Time 9/22/2014 1800-0600						
King Fire – Zone 1 (North	h) 				Dale/IIII	le 9/22/2014 1800-	UBUU				
2. Aid Station	<del>-</del> -		·-		-						
Name		C	omplete Address			Phone/EMS F	req.	Adv	vanced Life Yes	e Support (ALS) No	
King ICP Zone 1		For	esthill Old Mill Site				-	ХХ	·		
Frontline Medical		238	50 Foresthill Rd., Fore	esthill, (	CA 95631						
3. Ambulance Services									•		
Name			Complete Add	dress		Phone/EMS	Freq	Adv	anced Life Yes	Support (ALS) No	
Eldorado County Emergenc Medical Services Medic 248		642	orado County Fire Stat 6 Pony Express Trail, I	tion 17 Pollock	Pines, CA	911 or 530-647	-5220	XX			
Foresthill Fire Department Medic 89 (at French Meadow			esthill FPD FS 88 1 Gold St. Foresthill, C	CA .	·	911 or 530-886	-5375	XX	`		
Georgetown FPD Medic 61		628	rgetown FPD Station ( 1 Main St, Georgetown	61 1, CA 95	5634	911 or 530-647	-5220	XX			
AMR Ambulance Medic 290			Tree Campground			AMR or 916 563	3-0666	XX			
Medic 291			e 1 ICP			AMR or 916 560	3-0666	XX			
4. Air Ambulance Services											
Name			Phone			Type o	f Aircr	aft & Cap	ability		
CAL FIRE H-104 Placerville, CA (Daytime Only)			911 or 530-647-5220		Bell 205+-	+ Hoist, No NVG, E	BLS				
Kern County (KRN) H-408 Grass Valley, CA			911 or 530-647-5220		Bell 205+-	+ Hoist, NVG, ALS					
CHP H20 or H24 Auburn, CA			911 or 916-861-1299		Eurocopte	er B3 Hoist, ALS, I	VO NV	3			
CALSTAR 3 Auburn, CA			911 or 530-887-0569		BO 105LS	/C-30	_	-	-		
CAL STAR 6 South Lake Tahoe, CA			911 or 530-887-2338		BO 105LS	/C-30					
5. Hospitals									_	<u> </u>	
GPS Datum Degrees Dec Name DD° MM.MM			m – NAD 83 Decimal Minutes IMM' N - Lat IMM' W - Long	Tra Air	vel Time Gnd	Phone	ſ	elipad s No		Level of Care Facility	
Marshal Medical Center	Lat:		N/A		1 Hr	_		X	I evel III	Trauma Center	
1100 Marshall Way, Placerville, CA 95667	Long:					(530) 622-1441			10.01	Trauma Como	
	VHF:		N/A					ļ			
Sutter Auburn Faith Hosp. 11815 Education St. Auburn, CA, 95602	Lat: Long: VHF:		N/A	_	30 Min	(530) 888-4500		Х			
Sutter Roseville Medical	Lat:		N/A 38 45.58	25	45 Min		Х	+	Level II	Trauma Center	
Center 1 Medical Plaza Dr, Roseville, CA 95661	Long: VHF:		121 14.52	Min		(916) 781-1200	•		2010111	Trading Ochici	
UC Davis Medical Center	Lat:	+;	38 33.17	25	1 Hr	(916) 734-2363	X	<del>                                     </del>	levell	Trauma Center	
2315 Stockton Ave.	Long:		121 27.21	Min		(010) 704 2000	^		1	rn Center	
Sacramento, CA 95817	VHF:								L_	,	
Barton Memorial Hospital 2170 South Ave. South Lake	Lat: Long:		38 54.40 119 59.48	30 Min	2.5 Нг	(530) 541-3420	X				
Tahoe, CA 96158	VHF:	+	19 39.40	l Milli							
Renown Regional Medical	Lat:		9 31 32	45	2 Hr	(775) 982-4100	Х		Level II	Trauma Center	
Center 1155 Mill St Reno, NV	Long: VHF:	1	19 47 44	Min						rn Center	
6. Prepared By		7 F	Date/Time		0 D- '	awad Du			A 5.	<b>1</b>	
(Medical Unit Leader)	_				(Safe	ewed By ety Officer)			9. Date	e/Time	
Robert Russell MEDL Newton Ong MEDL-1		9/22 200	/2014		Marty Ham	_ #/		09/22/20	14		
WOW OILD MEDE-1 1/1/1/	<b>∕∖</b> ∐'	<u> LUU</u>		1	Sten	0 12 Km		1200	1200		

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.



Medical Incident Report								
E0	PALLMEDICAL ENED	OFNOIFO, IDEA						Experimental del promoto del companyo del co
<u> </u>		<u>EMERGENCY</u>	<u> 11 OT "</u>	<u>IITIATE RESPO</u>	ONSE FROM	IMT COMMUNIC	ATIONS/DISPAT	CH.
Usei	tems one thro	ugh nine 1	o cor	nmunicat	te situa	tion to co	mmunicati	ons/dispatch.
1. CONTACT	F COMMUNICATIONS/DI unications, Div. Alpha. Stand	ISPATCH						
2. INCIDENT	STATUS: Provide incider	nt summary and cor	nmand stru	icture.				
Nature o	of Injury/Illness						Describe the i (Ex: Broken leg with	
 	ncident Name	<del></del>	_				Geographic Name - (Ex: Trout Meadow	- "Medical" / Medical)
Incide	ent Commander						Name of K	2
	Patient Care				_		Name of Care P (Ex: EMT Sm	
3. INITIAL PA	ATIENT ASSESSMENT: Patients: Mal	Complete this section	n for each p	atient. This is only Age:	a brief, initial as	sessment, Provide ad Weight;	lditional patient info aft	er completing this 9 Line Report.
	Conscious? ☐ YES	□NO :	MEDEV					
	Breathing? ☐ YES	□ NO	= MEDE	/AC!				<del></del>
Mechanism of Injury: What caused the injury?								
Lat/Long (Datum WGS84) Ex: N 40° 42.45' x W 123° 03.24'								
4. SEVERITY	OF EMERGENCY, TRAN		TY					
SEVERITY TRANSPORT PRIORITY  URGENT-RED Life threatening injury or illness.  Ambulance or MEDEVAC helicopter, Evacuation								
Ex: Unconscious, difficulty breathing, bleeding severely, $2^{o} - 3^{o}$ burns more than 4 palm sizes, heat stroke, disoriented.								
☐ PRIORITY- Ex: Significa	YELLOW Serious Injury nt trauma, not able to walk, 2	or illness. 2° – 3° hums not me	ore than t	2 nalm cizoc			nsider air transport if	at remote location.
☐ ROUTINE-0		O Burns not me	ne man r	z pann sizes.		Evacuation may b Non-Emergency		red
Not a life threatening injury or illness.  Ex: Sprains, strains, minor heat-related illness.  Non-Emergency. Evacuation considered  Routine of Convenience.								
5. TRANSPORT PLAN:								
	(Agency Aircraft Preferred)							
☐ Helispot		□ Short-ha	ul/Hoiet	<del></del>	<del></del>	☐ Life Flight	<u> </u>	T = 00 -
<u> </u>	oort: Click here to ente					- Lite Liigitt		Other
			.+	<del>_</del>		[] Analysis	<u>_</u>	
☐ Self-Extract ☐ Carry-Out ☐ Ambulance ☐ Other							☐ Other	
6. ADDITIONA	L RESOURCE/EQUIPME	NT NEEDS:						
□ Paramedic/EMT(s) □ Crew(s) □ SKED/Backboard/C-Collar						llar		
☐ Bur	n Sheet(s)		_	☐ Oxygen		☐ Trauma Bag		
☐ Med	fication(s)	<u>-</u>		☐ IV/Fluid(s)	<u>-</u>	☐ Cardiac Monitor/AED		
☐ Other (i.e. splints, rope rescue, wheeled litter)								
7. COMMUNIC	ATIONS:							<del>-</del>
7. COMMUNICATIONS:  Function Channel Name/Number Receive (Rx) Tone/NAC * Transmit (Tx) Tone/NAC *						one/NAC *		
Ex: Command Forest Rpt, Ch. 2 168.3250 110.9								110.9
COMMAND 110.9 171.4325 110.9								
AIR-TO-GRND	-	<del> </del>	-		_	<del>+</del>		
TACTICAL			_		<del>-</del>		<u> </u>	<del></del>
8. EVACUATIO			*(N	AC for digital rad	io system)			
	) (Datum WGS84)							
	12.45' x W 123 03.24' to Evacuation Location:	<del> </del>		· -		<del>-</del>		
		<del></del>						
<u>vonsiaerations</u>	Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead  REMEMBER: Confirm ETA's of resources ordered Act according to your level of training Be Alert. Keep Calm. Think Clearly. Act Decisively.							

## **MEDICAL PLAN**

Branch X, DIV 1B, 1D	EMS Responders & Capability:	FEMP John Bicondova, FEMT Matt Heckmann		
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:	Odicord 130.0730 Toffe 8 (130.7) (x/1)		
	Air:	<del></del>		
	Ground:	45 min		
	Approved Helispot:	None identified		
	Lat:	None identified		
	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:	Oalcord 130.0750 Toffe 6 (136.7) tx/(x		
	Air:			
	Ground:	1 hr		
	Approved Helispot:			
	Lat:	None identified		
	Long:			
Park Carlot	Area Location Capability			
Branch XII, DIV 1H	EMS Responders & Capability:	FEMP Travis Medina, FEMT Nick Martino		
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:			
	Ground:	1.5 Hr		
	Approved Helispot:	None identified		
	Lat:			
	Long:			
	Area Location Capability			
Branch XVI, DIV 1W, 1T, 1Y	EMS Responders & Capability:	FEMP Donald Cutting, FEMP Nick Warren		
2 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:			
	Long:			
	Area Location Capability			
Branch XVI, DIV1 W, 1T, 1Y	EMS Responders & Capability:	FEMP Charl Meketarian FEMT Soon Tierney		
2 Hour (night)	Equipment Available on Scene:	FEMP Chad Meketarian, FEMT Sean Tierney ALS/BLS supplies		
	Medical Emergency Channel:	Calcord 156.0750 Tone 6 (156.7) tx/rx		
	ETA for Ambulance to Scene:	Calcold 130,0130 Tolle 8 (130,7) XX/(X		
	Air:			
	Ground:	1116		
		1 Hr		
	Approved Helispot:	None identified		
	Lat:	•		
	Long:			

#### Human Resource Message

#### Teamwork

(Becoming "We" instead of "Me")

Teamwork is the glue that unites a variety of people and skills working together towards a common goal. Fire leaders set the stage to build a cohesive, high performing team by creating the environment for them to thrive. Leaders and members demonstrate moral courage by adhering to high ethical standards and choosing the difficult right over the easy wrong.

What are the traits of an effective team?

- 1. Commitment-members support the mission and each other
- 2. Goals-clearly and well defined and accomplished through a common approach
- 3. Communication-open, honest, respectful communication builds trust and allows for healthy discussion or conflict
- 4. Trust-know our people, look out for their well being
- 5. Resilient- adapt and change, able to bounce back
- 6. Periodic evaluation-Seek improvement and accept responsibilities for our actions

-Coming together is a beginning, staying together is progress, and working together is success." **Henry Ford** 



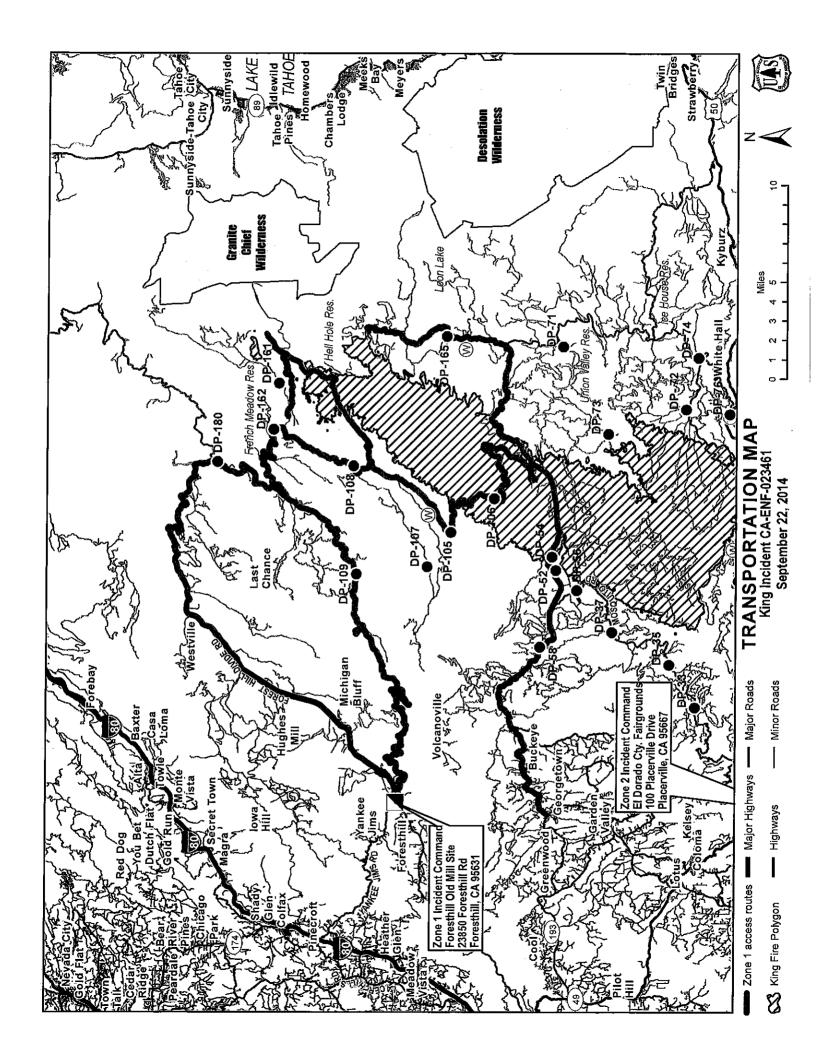
Marilyn Loughrey, Human Resource Specialist, 925-588-6711

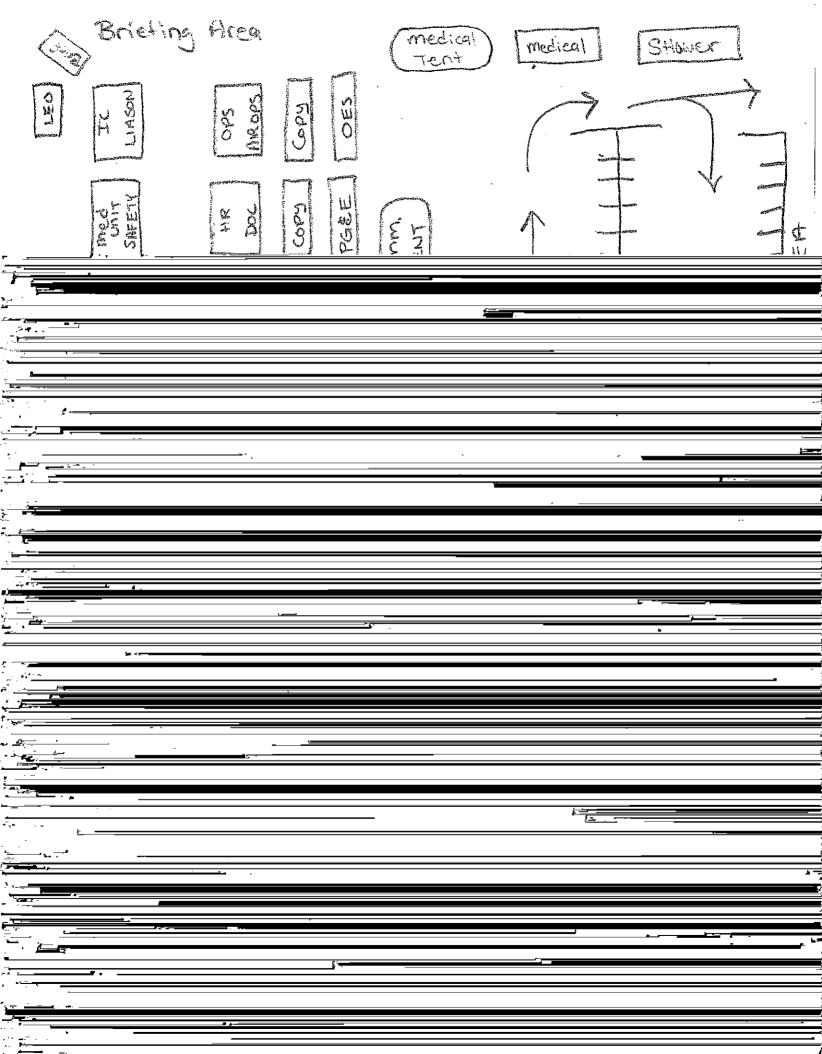
Location: HRSP Office, Main St., Zone 1 ICP

# **Incident Trainee / Trainer Data Worksheet**

## PLEASE PRINT LEGIBLY!

A. Hainee Data	
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	<del>-</del> -
Name: Title:	Home Unit:
Agency Address:	City:
State: Zip: Phone Number	er: ( )
B. <u>Trainee Prerequisites</u> Y	ES NO
2. Trainee has a proper agency initiated position task book?	O O O O O O
C. <u>Trainer/Evaluator Data</u> (All fields are require	ed to be filled in)
Trainer/Evaluator Name:	Position:
Home Unit:Order Nur	nber (E, O, C, A)
Work Address: City:	State:
Zip Code:Phone Number: ( ) _	
D. <u>Trainee Goals</u> (items in the position task book	
2	





TIME	MAJOR EVENTS
! 	
······································	
•	•
P. Prepared by Name and Position)	
·	

UNIT	LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designa	itors	5. Unit Leader (Name and Position)	J	6, Operational Period
7.		Personnel Rost	er Assigned	
Na	me	ICS Position	on S	Home Base
	· · · · · · · · · · · · · · · · · · ·			
		-	····	
		*		
				1
-				
				•
0		A official Local		
8. Time		Activity Log	Major Events	
III NC			Major Evarits	
		<del></del>		
			<del></del>	
		<del></del>		
P. Prepared by (Name and Position)				