Incident Action Plan For The

Elk Complex

Day and Night Operational Period July 23-24, 2007 0600-0600

> CA-KNF-003176 P5DP21



California Interagency Incident Management Team 5

	1. Incident Name	•	2. Date Prepared	3. Time Prepared
Incident Objectives	EL	K COMPLEX	07/22/07	1552
4. Operational Period 07/23/07 N	londay Day a	nd Night Shift 0600 - 060	0	
 5. General Control Objectives for the incident SAFETY Safety is a CORE VALUE and is to be CONTROL OBJECTIVES Keep fires: West of Grider Ridge East of Siskiyou Wilderness South of Stater Butte North of Pigeons Roost Protect private property. Utilize a direct strategy as weather and opp Provide Initial Attack support to the Happy MANAGEMENT OBJECTIVES: Provide for positive Community and T Mitigate impacts to cultural and natura Mitigate impacts to local economy. 	ortunities exist; Camp District.	all incident activities.	ontingency Plans a	s needed.
6. Weather Forecast for Period				
See attached spot weather forecast. 7. General Safety Message Stay aware of the surrounding environment. a late July burning conditions. Other hazards driving conditions.				
8. Atta	chments (mark i	f attached)		
✓ Organization List - ICS 203] Incident Map		Fire Behavior Fore	ecast
Div. Assignment Lists - ICS 204	Safety Messa	age 🗹	Human Resource	Message
Communications Plan - ICS205] Traffic Plan		Phone List	
Medical Plan - ICS 206	Camp Map		Unit Log	
Air Operations Summary - ICS 220 🗹	Fire Weather	Forecast		
9. Prepared by (Planning Section Chief)		10. Approved by (Incident Co	ommander)	
Tim Baal, PSC1		Mike Dietrich, IC		
ICS 202	Fina	l	Page of	ICS 202 Forms

		0 On a nation	a Osstian
ORGANIZA I I 1. Incident Name	ON ASSIGNMENT LIST	9. Operation Day Ops/Planning Ops	ns Section DON WILL / DON SMITH
	K COMPLEX	Night Ops	LES CURTIS
2. Date Prepared	3. Time Prepared		
07/22/07 4. Operational Period	1552	a. Branch I -	· Divisions MICHAEL SANDWICK / KENNEY
	Day and Night Shift 0600 - 0600		ELLYSON (T)
Position	Name	Division L/M	GREG MOON
5. Incident	Commander and Staff	Division N/O	
Incident Commander	MICHAEL DIETRICH	Division P/Q	STEVE HEPPNER
Deputy	TOM CABLE	Division R	SAM MAROUK
Safety Officer	MARTY HAMEL/DAVE MORTON	Division S/T	MARK BROWN
Information Officer	LEONA RODREICK / TOM EFIRD	Division U/V	BRIAN SAVAGE
Human Resource Officer	DAVID BAINES	b. Branch II - Branch	Director DICK DERSH
6. Agen	cy Representative	Firing Group	BOB SHINDELAR
Agency	Name	Division A	STEVE MUELLER/MICHAEL VASQUEZ (t)
Agency Administrators	ALAN VANDIVER / DON HALL	Division B	BERNIE RYAN
Resource Advisor	TOM LAURENT	Division C	WILLIAM KING
Karuk Tribe	HAROLD TRIPP	Division D/E/F	JUSTIN SANDERS / ERNEST WEBER (t)
Technical Spec	BOB RONSSE / ESTHER MORGAN	Division	
Cal Fire; Siskyou Sheriff Office: OES Fire:HCVFD	HERB LOVE / JOHN EVANS/DAN TINNEL / KIRK EDIE	Division	
,	anning Section	С.	
Chief	TIM BAAL	Branch III Director	KEN FRENCH
Deputy	MARK WURDEMAN	Division	BILL TOWNER
Resources Unit	BOB HAWKINS / PETE HOCHREIN / THOM WALSH	Group BUCKHORN	KIM OLSON
Situation Unit	MARK STEELE / TOM NIX (t) / KRIS TIMBERLAKE (t)	NIGHT OPERATIONS	Director SCOTT LINDGREN
Documentation Unit	JAN CAWTHON (t)	Division S/T	
Demobilization Unit	SARAH GALLEP	Division B	KEVIN MOORE
Fire Behavior Analyst	HUGH SCANLON / DAN FELIX	Division C	THOMAS KENNEDY
Human Resource Specialist	DAVID BAINES	d. Air Oper	ations Branch
Training Specialist	RICK ALPERT / WAYNE SMETANKA	Air Operations Branch Director	JOHN KEESEE
GIS Specialist	SEAN REDAR, KYLE FELKER, SUEANNE	Helibase Manager	MIKE WRIRHT
Computer Specialist	CMEHIL-WARN DAVE CAMP	Air Attack Supervisor	BOYD TURNER
		Air Support Supervisor	SCOTT WHITMIRE
		Helicopter Coordinator	
8. Lo	gistics Section	Air Tanker Coordinator	
Chief	DANA SIMPSON	10. Financ	Le Section
Deputy	HERN CRANE	Chief	TERESA FORK
Supply Unit	JOE MCMAHON	Deputy	CONNIE WILLIAMS
Facilities Unit	BILL FOUTS	Time Unit	SUSAN RODER
Ground Support Unit	DON HILL / HARRY ZABEL	Procurement Unit	MARK PHILLIPP
Communications Unit	HERN CRANE	Compensation/Claims Unit	ELAINE DOWNING
Medical Unit	ROBERT RUSSELL	Cost Unit	MARY GLENN
Security Unit			
	TOM DODD JAY WESTLAKE / RICHARD RIVERS	Prepared by (Resource Unit Lead	er <i>j</i>
Food Unit	DAT WESTLARE / RIGHARD RIVERS		

Fire Weather Forecast

FORECAST NO: 19

PREDICTION FOR: Day and Night SHIFT

SHIFT DATE: July 23, 2007

TIME AND DATE2100 PSTFORECAST ISSUED:July 22, 2007

NAME OF FIRE: Elk Complex

UNIT: Klamath NF

SIGNED:

Incident Meteorologist Dennis D. Gettman

WEATHER DISCUSSION: The upper level trough has weakened allowing the upper level high over the Great Basin to migrate a little west. As this happens warming and drying will take place over the fire area.

WEATHER FORECAST:

WEATHER: Sunny. A few afternoon buildups.

TEMPERATURES: Highs 88-93 below 2200 ft, middle 80s elevations up to 3500 ft and around 80 highest portions of the fire near 4500 ft.

HUMIDITY: Lowering to 26-30% below 2200 ft, 30-34% elevations up to 3500 ft and in the mid 30% highest portions of the fire near 4500 ft.

20 foot WINDS:

RIDGETOP - Light and variable becoming southwest to west 5 to 10 mph after noon. Wind turning west to northwest in the vicinity of the Grider Fire after 4 pm.

SLOPE/VALLEY - Nearly calm...becoming upslope/upvalley 3 to 7 mph by midday except southwest 7 to 15 mph and gusty Klamath canyon after 1 pm.

HAINES INDEX: 4

STABILITY/INVERSION: Valley inversions lifting by noon except as late 2 pm smoky areas.

MONDAY NIGHT:

WEATHER: Mostly clear with smoke accumulating valleys...especially near Happy Camp.

TEMPERATURES: Lows 55-60.

HUMIDITY: Increasing to 65-70% midslopes and ridges...above 85% valleys.

20 foot WINDS:

RIDGETOP - Southwest to northwest 5-10 mph...turning northeast 3-7 mph by midnight.

SLOPE/VALLEY - Upslope/upvalley 3 to 7 mph except southwest 7 to 15 mph Klamath canyon until dark. After dark...downslope/downvalley 0-4 mph.

STABILITY/INVERSION: Valley inversions forming after dark and deepening to 3500 to 4000 feet msl.

EXTENDED FORECAST: Tuesday through Friday. Mostly sunny and smoky. A few afternoon buildups Wednesday through Friday. Highs in the upper 80s to mid 90s lower portions of the fire...upper 90s to near 100 base camp. Lows in the mid 50s to lower 60s. Lowest humidities in the upper teens to middle 20s.

WEATHER INFORMATION:

Happy Camp (1500 ft):High Sunday P.M. 95 Min Humidity 23%Slater Butte (4670 ft):High Sunday P.M. 85 Min Humidity 32%Klamath Canyon (930 ft):High Sunday P.M. 99 Min Humidity 25%

FIRE BEHAVIOR FORECAST NO. 12

NAME OF FIRE: Elk Complex	PREDICTION FOR: <u>Day & Night Shift</u>
AGENCIES: USFS, BLM, BIA, Siskiyou SO, CDF	SHIFT DATE: 07/23/07 (Monday)
TIME AND DATE	SIGNED: D. Felix, H. Scanlon, FBAN
FORECAST ISSUED: 07/22/07 2100 Hours	

WEATHER SUMMARY: Day - Sunny, with high temps in the upper 80s to low 90s, lowest RHs in the mid- 20 to mid-30% range, and winds upslope - becoming up canyon, SW to W ridge winds 7 - 15 mph, similar and gusty up the Klamath canyon. Winds W to NW afternoon in Grider Creek area. **Night -** Clear, smoke in Klamath valley, with low temps to the mid-50s, humidity recovery 65 - 85%, and light winds, downslope after dark. See attached fire weather forecast issued 7/22/07 at 2100 hours.

FIRE BEHAVIOR GENERAL:

Expect an incremental increase in fire activity. Spread will be dictated by topography. Fuels are becoming more receptive to burning. Favorable weather conditions for direct line construction, holding and mop-up, Remain alert for rolling material and fire weakened snags and trees. The topography is very complex, steep, and rugged. Fuels are primarily brush and timber, with some rocky areas supporting sparse vegetation. The inversion should mix out by noon. Smoke will settle into the Happy Camp area by evening, carried by downslope winds. Peak burning conditions from 1300 to 1800 hrs.

Fuel Type	ROS (ft./min) Fwd.	ROS Flank	ROS Back	FL (ft.)	Spotting (mi.)	pI
FM 5 Brush, plantations	40 - 60	0 - 3	0 - 1	2 - 10	0.26	50
FM 10 Timber w/heavy	18 - 25	1 - 2	05	1 - 8	0.24	49
litter						

Local Thresholds: These factors in combination with a high ERC may greatly increase fire behavior: 20' wind speed over 7 mph; RH less than 25%; temperature over 81°; ERC over 46. Avg. BI for mid-July 62.

Observed ERC/BI Oak Knoll 7-22: 50 / 45 Predicted ERC/BI 7-23: 54 / 47

SPECIFIC:

<u>Day – All Branches:</u> Slow moving surface fire under canopy. Burning is more active in heavy fuels. Rolling material may ignite receptive fuels, making gradual short runs. Holding and mop up operations should have good success, where the terrain is workable. Firing operations on south and west slopes favorable for surface fire. Fine fuels on north and east slopes resistant to burning. Spot fire probability increasing on south slopes.

<u>Night – All Branches</u>: Slow downslope surface fire movement with the diurnal wind night cycle. Rollout of heavy burning material drives fire advance. Conditions for holding and mop-up will be favorable near control lines. Fire weakened snags may fall without warning. Patrols in the canyons will experience smoky conditions. Fine fuels will not be readily receptive to burning.

AVIATION OPERATIONS: Inversion mixing out around noon, but smoke near the helibase may limit visibility until 1400 hrs. Expect SW to W winds aloft, and gusty afternoons up the Klamath River canyon.

SAFETY: As burning conditions improve, keep informed on where fire is being added to the landscape. Post **lookouts** when you can't see the fire, and **communicate** on progress and fire activity. Ensure everyone is aware of the **escape routes** and **safety zone** location.

Sunrise: 0600 Sunset: 2039

Divici		ianmo	ntlint		1. Branch				2. Divi	sion/Group		
	on Assi	ignme	nt List			 				Div	L /	M
3. Incident Name	ELK CO	MPLEX			4. Operational F	07/23/0	07 M	londay	Day Shit	ft 0600 - 18	00	
5.					Operation	ns Perso	nnel					
Operations Chief	D	ON WI	L			Division	Group S	GREG MOON				
Operations Chief						Air Attac	k Super	visor	BOYD T	URNER		
Branch Director	M	1IKE SAN	NDWICK / KI	KENNY ELLYSON (T) Safety Officer					MARTY	HAMEL / D	AVE	MORTON
δ.					Resources As	signed t	his Period					
Strike Team/Tas	k Force/ Re	esource [Designator	Leader			Num of Pers.	Trans. Y/N	Drop Off F	PT./Time	Pic	k Up PT./Time
RW1 FEATHE	RRIVER	RHS		ROBI	ERTS DANIELS	3	20	N	Per D	DIVS		Per DIVS
RW1 ELDORADO HS				WILL	HARRIS		21	N	Per D	NVS		Per DIVS
RW1 MODOC HS				BOB	BEEBE		20	Ν	Per D	NVS		Per DIVS
RW1 PLUMAS	S HS			JACK	SEVELSON		20	N	Per D	DIVS		Per DIVS
CRW2 NOD CREW 3266				R PR	ESTON		24	N	Per D	0IVS		Per DIVS
OZ2 WHITE w/MCCULLY TRANSPOR				WAL	T WHITMAN		3	N	Per D	0IVS		Per DIVS
OZB				MICH	AEL TUMMIN		1	N	Per D	DIVS		Per DIVS
ALC NORTH Z	ZONE 2		STACHER / STEWART			2	N	Per D	NVS		Per DIVS	
ALC NORTH ZONE 3				MENDOZA / FREEMAN			2	N	Per D	NVS		Per DIVS
ALC NORTH Z	ZONE 4		MUR	RAY / DEAN		2	N	Per D	NVS		Per DIVS	
ELB				ANTH	HONY KANOW	NIK	1	N	Per D	NVS		Per DIVS
ELB (t)			AND	REW V BRANS	ON (t)	1	N	Per D	NVS		Per DIVS	
SOF2				DAVE SARGENTI			1	N	Per D	NVS		Per DIVS
MTP				B. SETTERLUND / D. MONTOYA			2	Ν	Per D	NVS		Per DIVS
MTP				D. RID	DLE / J. WALDRID	GE	2	Ν	Per D	NVS		Per DIVS
 Control Opera Construct dire Monitor fire o Collect and b Secure all fue 	ect line o n 15N10 ackhaul a	to keep all unne	the fire we	est of t rial		IUST be	e Recy	cled!				
Ensure esca Stay 500 fee Reestablish Backhaul all EMTP's Sett	designate pe routes et or more anchor pe garbage, erlund an	s and sa down s oints in , jerry ca nd Mont	afety zones stream of a Titus Gap a ans, surplus oya are "El	are ir ny cor area if s hose k Res	k Rd flagged in n place. nfluence for dipp f possible. Iden e, and other sur cue Group" with s, direct constr	bing or o tify roac plus ma ז SOF S	drafting Is that i terial a cargent	operat need to nd equ i. Conta	ions. be brushe ipment. act OPS for	r assignmer	nt.	rways.
9.				Divi	sion/Group Comn	nunicatio	ns Sum	mary		·		
Function	Frequen		Frequency	- TX	Tone	Sys	stem		Channel	System		Channel
Command	173.03	375N	167.3250	DN		NI	RSC		3			

Function	Frequency - RX	Frequency - T	X Tone	System	Channel	System		Channel
Command	173.0375N	167.3250N		NIRSC	3			
Tactical Div/Group	166.7750N	166.7750N		NIRSC	8	BLM TAC	C-2	
Logistics								
Air to Ground	165.6000N	165.6000N		NIRSC	11			
Prepared by (Reso	ource Unit Leader)	A	pproved by (Planning S	Section Chief)	Date Prepa	ared	Time	Prepared
Thom Walsh			Tim Baal		07/2	22/07		1551
100 00 1								

Divisio	on Assignme	ent List	1. Branch	I			2. Divis	ion/Group Div	N / O	
3. Incident Name			4. Operational	Period 07/23/	07 M	onday	Day Shift	: 0600 - 180		
5.			Operatio	ons Perso	nnel					
Operations Chief	DON WI	LL		Division	/Group S	Supervis	r BRAD LIDELL			
Operations Chief				ck Super	visor	JRNER				
Branch Director	MIKE SAI	NDWICK; KEN	INY ELLYSON (T)	Officer		MARTY F	HAMEL / DA	VE MORTON		
6.			Resources A	ssigned t	his Peri	bd				
Strike Team/Task	Force/ Resource	Designator	Leader		Num of Pers.	Trans. Y/N	Drop Off P	T./Time	Pick Up PT./Time	
RW2 OTTAWA	x #1	R	OBERT GARRISO	DN .	20	N	Per D	IVS	Per DIVS	
RW2 RAMAH #	#1	F	IOSEA PHILLIPS		20	N	Per D	IVS	Per DIVS	
RW2 OC 36		Т	ODD MOORE		19	N	Per D	IVS	Per DIVS	
&H LOGGING	BRUSH CUTTE	R (E-244) J	OSH HUGES		1	N	Per D	IVS	Per DIVS	
OWB H&H LOO		(,	IUGHES		1	N	Per D		Per DIVS	
ARRAH GRAD	. ,		EITH DARRAH		1	N	Per D		Per DIVS	
OWB DARRAH	()		EITH DARRAH		1	N	Per D		Per DIVS	
	. ,		AURICE ROAHD	ES	1	N	Per D	-	Per DIVS	
	HOOF LOGGI	· ,		_0	1	N	Per D		Per DIVS	
OZ2 BENNETT		, ,			1	N	Per D		Per DIVS	
OWB BENNET	. ,		TORE		1	N	Per D	-	Per DIVS	
	I (E-196)		OSEPH ZAVALLA						Per DIVS Per DIVS	
					1	N	Per D			
OZB (T)				ES	1	N	Per D		Per DIVS	
MTB MTB			AVID MAZAIKA ESZEK KWIATKO		1	N N	Per D Per D	-	Per DIVS Per DIVS	
7. Control Opera	tions									
Brush Road f Secure all fue			ills.							
3. Special Instruc	ctions	•	hose, and other su	irplus ma	iterial a	nd equ	ipment.			
Ensure escap	be routes and sa	afety zones a	Creek Rd flagged ir re in place. / confluence for dij		Ũ		•			
Fill watertend Identify roads	lers at designate that need to be	ed sites only.	ough DIVS.							
Reestablish a										
).			Division/Group Com	municatio	ons Sum	marv				
Function	Frequency - RX	Frequency - T		1	stem		Channel	System	Channel	
ommand	173.0375N	167.3250N		NI	RSC		3			
actical Div/Group	168.2500N	168.2500N	I	NI	RSC		9	BLM TAC	-3	
ogistics										
ir to Ground	165.6000N	165.6000N	I	NI	RSC		11			
Prepared by (Reso	ource Unit Leader)		Approved by (Planning	Section C	hief)		Date Prepar 07/22		Time Prepared	

				1. Branch				2. Divi	sion/Group			
Division As	ssignme	ent List							Div P / Q			
3. Incident Name ELK (COMPLEX	(4. Operational I	Period 07/23/0	07 M	londay	Dav Shi	ft 0600 - 18	800		
5.				Operatio								
Operations Chief	DON WI	L		•			Supervis	or STEVE	HEPPNER			
Operations Chief					Air Attac	k Super	visor	BOYD T	BOYD TURNER			
Branch Director	MIKE SAN	NDWICK; KE	KENNY ELLYSON (T) Safety C					MARTY	MARTY HAMEL / DAVE MORTON			
6.				Resources A	ssigned t	his Peri	od					
Strike Team/Task Force	/ Resource I	Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off	PT./Time	Pick	Up PT./Time	
DOZ2 MARK THOMA	S (E-257)		MAR	K THOMAS		1	Ν	Per [DIVS	F	Per DIVS	
LOWB MARK THOMA	S (E-258)		MAR	K THOMAS		1	Ν	Per [DIVS	F	Per DIVS	
DOZ2 JOHNSON (E-1	86)		GLEN	IN MCBROOM		1	Ν	Per [DIVS	F	Per DIVS	
LOWB JOHNSON						1	Ν	Per [DIVS	F	Per DIVS	
DOZ2 MOODY (E-214	.)	,	WALT	MOODY		1	Ν	Per [DIVS	F	Per DIVS	
LOWB JOHNSON (E-	<u>,</u>					1	N	Per [DIVS	F	Per DIVS	
DOZB	,		JACK	IE WOODEN		1	N	Per [DIVS	F	Per DIVS	
WT2 INDIHAR (E-164)			Y INDIHAR		1	N	Per	-		Per DIVS	
ARCH	,			IY MCCOVEY		1	N	Per			Per DIVS	
THSP				P COURTS		1	N	Per [Per DIVS	
						-				-		
7. Control On orotions												
7. Control Operations Brush road from D	P 5 to DP	50										
Secure all fuel sup			oills.									
8. Special Instructions												
Park only in design	ated area	s along Elk	Creek	Rd flagged in	red and	bright	vellow	-areen				
Ensure escape rou						bright	ycnow	green.				
Stay 500 feet or me	ore down s	stream of ar	ny cor		ping or o	drafting	, opera	tions.				
Fill watertenders at												
Identify roads that Reestablish ancho												
Backhaul all garba					plus ma	terial a	ind equ	ipment.				
ALL BATTERIES			D!									
9. Eupotion Eroqu		Froquerer		sion/Group Com	1			Channel	0		Channel	
	ency - RX 3.0375N	Frequency - 167.3250		Tone		stem RSC		Channel 3	Syster	11	Channel	
	6.7250N	166.7250				RSC		7	BLM TA	C-1		
Logistics												
	5.6000N	165.6000	N		NII	RSC		11				
Prepared by (Resource U				ved by (Planning				Date Prepa	ared	Time F	Prepared	
Thom Walsh			Tim E						22/07		1551	
ICS 204				Fir	nal			_1	Page	e of	ICS 204 Forms	

Divisio	n Ass	ianme	ent List		1. Branch				2. Divi	sion/Group)	
3. Incident Name	/11/100	ignine			4. Operational	Period				D	IV F	ζ	
	ELK CO	MPLEX	(07/23/07 Monday Day Shift 0600 - 1800								
5.					Operatio	ns Perso							
Operations Chief	D	ON WI	LL			Division	/Group \$	Superviso	or SAM MA	ROUK			
Operations Chief						Air Attao	k Super	rvisor	BOYD T	URNER			
Branch Director	N	IIKE SAN	NDWICK / K	ENNY	ELLYSON (T)	Safety C	Officer		MARTY	HAMEL / D	AVE	MORTON	
6.					Resources A	ssigned t	his Peri	od					
Strike Team/Task	Force/ R	esource I	Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off F	PT./Time	Pi	ck Up PT./Time	
	•!												
7. Control Operat	tions												
Patrol and Mo	nitor dire	ect line	constructio	n.									
8. Special Instruc	ctions												
Backhaul all g					, and other sur	plus ma	erial a	nd equip	oment.				
ALL BATTER					P								
Crews to use						uction,	mopup	o; stayıı	ng 300 ft a	away from	wate	rways.	
	o ouppi			n opn									
9.				Divi	sion/Group Com	municatio	ons Sum	nmary					
Function	Frequen		Frequency	- TX	Tone	Sy	stem		Channel	System	1	Channel	
Command	173.03		167.325				RSC		3				
Tactical Div/Group	173.98	875N	173.987	5N		NI	RSC		10	R5 TAC	2-6		
Logistics													
Air to Ground	165.60		165.600				RSC		11	<u> </u>			
Prepared by (Reso Thom Walsh	urce Unit	Leader)			oved by (Planning n Baal	Section C	hief)		Date Prepa	ared 22/07	Time	Prepared 1551	
				111	Dadi				0//2	2/07		1001	

	cianmont List		1. Branch				2. Division/Group			
3. Incident Name	ssignment List		4. Operational Period							
	COMPLEX		4. Operational F	07/23/	07 M	londay	Day Shift 0600 - 18	800		
5.			Operatio	ns Perso	nnel					
Operations Chief	DON WILL			Division	n/Group Supervisor MARK BROWN					
Operations Chief				Air Attao	ck Super	visor	BOYD TURNER			
Branch Director	MIKE SANDWICK; K	EN ELL	YSON (T)	Safety C	Officer		MARTY HAMEL / [DAVE MORTON		
6.			Resources As	ssigned t	his Peri	od				
Strike Team/Task Force		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time			
CRW2 FIRESTORM 5	DAN	KELLEHER		20	Ν	Per DIVS	Per DIVS			
CRW2 BLACK EAGLE	ES - 2	SANT	IAGO G BACA	١	20	Ν	Per DIVS	Per DIVS		
CRW2 KARUK 1		TERR	RY DAVIS		21	Ν	Per DIVS	Per DIVS		
CRW2IA FIRESTORM	11	JESS WILLS			20	Ν	Per DIVS	Per DIVS		
CRW2IA TAM FIRE C	REW	TIM WALSH			14	Ν	Per DIVS	Per DIVS		
DOZ2 KNF (E-184)		LANCE TUPMAN			3	Ν	Per DIVS	Per DIVS		
DOZB		REG BOWDLER			1	Ν	Per DIVS	Per DIVS		
DOZB (T)		REBECCA JOHNSON			1	Ν	Per DIVS	Per DIVS		
WT2 DARRAH LOGG	ING (E-27)	KEITH PIERCE			1	Ν	Per DIVS	Per DIVS		
WT2 DARRAH LOGG	ING (E-57)	KEITH	H DARRAH		1	Ν	Per DIVS	Per DIVS		
CRWB (T)		TOM	MY BRENZOVI	СН	1	Ν	Per DIVS	Per DIVS		
FOBS		KEIJI	SETA		1	Ν	Per DIVS	Per DIVS		
FOBS (T)		ROBE	ERT PELTON		1	Ν	Per DIVS	Per DIVS		
SOFR		ROBE	ERT VERDIE		1	Ν	Per DIVS	Per DIVS		
EMTP		JOHN	I SCALA		1	Ν	Per DIVS	Per DIVS		
ЕМТР		JASO	N PACE		1	Ν	Per DIVS	Per DIVS		

7. Control Objectives

-- Construct direct line from Division R/S break north along the Klamath River.

8. Special Instructions

--- Backhaul all garbage, jerry cans, surplus hose, and other surplus material and equipment. -- ALL BATTERIES MUST BE RECYCLED!

-- Crews to use class A foam for initial attack, direct construction, mopup; staying 300 ft away from waterways.

-- Secure all fuel supplies to prevent fuel spills.

9.	9. Division/Group Communications Summary												
Function	Frequency - RX	Frequency -	TX Tone	System	Channel	System	Channel						
Command	168.7000N	170.9750N	1	NIRSC	1								
Tactical Div/Group	173.9875N	173.9875N	1	NIRSC	10	R5 TAC-	-6						
Logistics													
Air to Ground	165.6000N	165.6000N	1	NIRSC	11								
Prepared by (Resource Unit Leader) Thom Walsh			Approved by (Planning S Tim Baal	Section Chief)	Date Prepa 07/2	ared 22/07	Time Prepared 1551						

Division A	ssignment List	1.	Branch	1			2. Division/Group	VU/V	
3. Incident Name		4.	Operational						
ELK	COMPLEX			07/23/		onday	Day Shift 0600 - 1	800	
5.			Operatio						
Operations Chief	DON WILL				-		or BRIAN SAVAGE		
Operations Chief				Air Attac		visor	BOYD TURNER		
Branch Director	MIKE SANDWICK / K	ENNY ELL	YSON (T)	Safety C	Officer		MARTY HAMEL / I	DAVE MORTON	
6.		F	Resources A	ssigned t				-	
Strike Team/Task Forc	e/ Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time	
CRW1 DALTON HS		LUIS OC.	AMPO		20	Ν	Per DIVS	Per DIVS	
CRW1 REDDING HS		JOHN W	DOD		17	Ν	Per DIVS	Per DIVS	
CRW2 HAPPY CAMP	P CREW 2	RICHARI	O S WILSO	N	18	Ν	Per DIVS	Per DIVS	
OBS		EMERY (GLUCK		1	Ν	Per DIVS	Per DIVS	
-OBS (T)		NATHAN	IEL ZALEV	VSKI	1	Ν	Per DIVS	Per DIVS	
FALC		RANDY S	SHAULIS		1	Ν	Per DIVS	Per DIVS	
FALC		DON FO	JRNIER		1	Ν	Per DIVS	Per DIVS	
ELB		RONALD	LAWTON		1	Ν	Per DIVS	Per DIVS	
SOF2 (T)		SAM WIL	BANKS		1	Ν	Per DIVS	Per DIVS	
EMTP		TOM S B	UKOWIEC			Ν	Per DIVS	Per DIVS	
EMTP		RUSS HA	SEMEIER		1		Per DIVS	Per DIVS	
EMT		ANGELA	DIFFEND	ERFER	1	Ν	Per DIVS	Per DIVS	
THSP		LUAREN	CE WILLIA	MS	1	Ν	Per DIVS	Per DIVS	
THSP		GABRIEL	MONTGC	MERY	1	N	Per DIVS	Per DIVS	
7. Control Operations									
Construct direct line on perimeter of Elk Fire. Crews spike at Norcross.									
 B. Special Instructions Backhaul all garbage, jerry cans, surplus hose, and other surplus material and equipment. Ensure escape routes and safety zones are in place. Identify roads that need to be brushed through DIVS 									

- -- Identify roads that need to be brushed through DIVS. -- EMTP's Bukowiec and Leland are assigned to Spike Camp
- -- ALL BATTERIES MUST BE RECYCLED!
- -- Crews to use class A foam for initial attack, direct construction, mopup; staying 300 ft away from waterways.
- -- Secure all fuel supplies to prevent fuel spills.

9.	Division/Group Communications Summary											
Function	Frequency - RX	Frequency -	- TX	Tone	System	C	hannel	System	۱	Channel		
Command	166.6125N	168.4000	168.4000N NIRSC 2									
Tactical Div/Group	168.6000N	168.6000	6000N NIRSC 6 N					NIFC TA	C-3			
Logistics												
Air to Ground	165.6000N	165.6000	N			11						
Prepared by (Reso Thom Walsh	ource Unit Leader)		Approved by (Planning Section Chief)Date PreparedTime PreparedTim Baal07/22/07155							Prepared 1551		
100.004								Dama	10	100 004 Earns		

Divisi	on Accia		ntlict		1. Branch				2.	Division/Group			
3. Incident Name	on Assig	nme	ent List		4. Operational F				Div A	١			
3. Incluent Name	ELK COM	PLEX	<u> </u>		4. Operational F	07/23/0	07 N	londay	Day	Shift 0600 - 1	800		
5.					Operatio	ns Perso		ý	,				
Operations Chief	DO	N WI	L			Division	Group S	Supervis	or STEP	HEN MUELLER	MICHA	EL VASQUEZ (T)	
Operations Chief						Air Attac	k Super	rvisor	BOY	D TURNER			
Branch Director	DIC	K KE	RSH			Safety C	Officer		MAR	TY HAMEL /	DAVE	MORTON	
6.					Resources As	signed t	his Peri	od					
Strike Team/Tas	k Force/ Reso	ource [Designator		Leader		Num of Pers.	Trans. Y/N	Drop	Off PT./Time	Pi	ck Up PT./Time	
TFLD				SCO	TT SCHWISOW	1	1	N	P	er DIVS		Per DIVS	
7. Control Opera	ations												
Monitor fire e													
Water roads				rial									
	ackilaul all	unne	eueu male	nai.									
8. Special Instru	ctions												
Ensure escap													
Stay 500 feet					nfluence for dipp	oing or a	ratting	operat	ions.				
Identify roads					n DIVS.								
Backhaul all	garbage, je	rry ca	ins, surplus	s hose	e, and other surp	olus mat	erial a	nd equi	pment.				
ALL BATTER													
Secure all fu					a, direct constru Is	lction,	mopup	o; stayi	ng 300	ont away from	i wate	rways.	
9.	or oupprice	5 (5 p			ision/Group Comr	nunicatio	ns Sum	nmary					
Function	Frequency	Tone	Sys	stem		Channel	Syste		Channel				
Command	168.7000		170.9750				RSC		1	NIFC			
Tactical Div/Group	0N	168.0500	N		NI	RSC		5	NIFC T	ac-1			
Logistics													
Air to Ground	165.6000		165.6000				RSC		11				
Prepared by (Res	ource Unit Le	ader)				Section C	hief)		Date Prepared Time Prepared				
Pete Hochrein				Approved by (Planning Section Chief) Tim Baal						07/22/07 1551			

Division	Assignme	ntlist	1. Branch				2. Divi	sion/Group	Div B)
3. Incident Name	-		4. Operational					L)
ELI	K COMPLEX	Κ		07/23/0)7 N	londay	Day Shit	ft 0600 - 18	300	
5.			Operatio	ns Persor						
Operations Chief	DON WI	LL					or BERNIE			
Operations Chief				Air Attac		rvisor	BOYD T			
Branch Director	DICK KE	RSH		Safety O			MARTY	HAMEL / [DAVE	MORTON
6.			Resources A							
Strike Team/Task Fo	rce/ Resource I	Designator	Leader		Num of Pers.	Trans. Y/N	Drop Off F	PT./Time	Pic	k Up PT./Time
CRW1 MILLCREEK	(HS	P	ETE A COY		21	Ν	Per D	DIVS		Per DIVS
ENG3 ENF E13		K	EVIN BOHALL		5	Ν	Per D	DIVS		Per DIVS
ENG3 LTBMU E44		С	HARLES SCOTT		5	Ν	Per D	DIVS		Per DIVS
ENG6 FOUR MILE	FD 4633	D	AVID HUSTVEDT		3	Ν	Per D	DIVS		Per DIVS
WT Bennett (E-8)		R	OGER BRIDWELL	-	1	N	Per D	DIVS		Per DIVS
WT WHITE LOGGI	NG CO. (E-6	0) T(OM WHITE		1	Ν	Per D	DIVS		Per DIVS
TFLD	``	,	AVID ROBINSON		1	N	Per D	DIVS		Per DIVS
SOF2		D	AVID N HILL		1	N	Per D	DIVS		Per DIVS
SOF2 (T)			HOMAS KELLY		1	N	Per D			Per DIVS
7 Control On crotics										
 Control Operation Assist Firing Group 		urces to nick i	in snots							
Monitor fire edge										
Collect and back	haul all unne	eded materia	l.							
8. Special Instructio	ne									
Ensure escape ro		fetv zones ar	e in place.							
Stay 500 feet or i				ping or d	rafting	operat	ions.			
Fill watertenders										
Identify roads tha Backhaul all garb				nlue mat	orial a	od oqui	nmont			
ALL BATTERIES			use, and other sur	plus mat	chai ai	nu equi	pinent.			
Crews to use cla	ass A foam	for initial atta		uction, r	nopup	o; stayi	ng 300 ft a	away from	water	ways.
Secure all fuel s	upplies to p		•							
9.	DV	1	Division/Group Com	-			Oh e ierr - I			Ob serve 1
	equency - RX 168.7000N	Frequency - T 170.9750N	ncy - TX Tone		stem RSC		Channel 1	Syster		Channel
	168.6000N	168.6000N			RSC		6	NIFC Ta		
	100.00001	100.00001					0		10-0	
Logistics	165 60001	165 60001		NUT			11			
Air to Ground Prepared by (Resource	165.6000N	165.6000N	pproved by (Planning		RSC		11 Date Prepa		Time	Prepared
Prepared by (Resource Pete Hochrein	e onit Leader)		Fim Baal		iiei)			area 22/07		1551
			Fii				0.72	Page	of	ICS 204 Form

3. Incident Name	Assigning	ent List		1. Branch	П			2. Divis	•	Div C		
EL	K COMPLEX			4. Operational F		07 M	londay	Day Shift	0600 - 18			
5.			I	Operatio	ns Perso			,				
Operations Chief	DON WI	LL			Division	Group S	Supervis	or BILL KIN	3			
Operations Chief					Air Attac	k Super	visor	BOYD TU	IRNER			
Branch Director	DICK KE	RSH			Safety C	Officer		MARTY	IAMEL / D	DAVE M	ORTON	
б.	I			Resources As	ssigned t	his Peri	od					
Strike Team/Task Fo	orce/ Resource	Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off P	T./Time	Pick	Up PT./Time	
RW1 PALOMAR I	HS		STAN	HILL		19		Per D	VS	P	Per DIVS	
RW1 STANISLAUS H				N W BAKER		19		Per D			Per DIVS	
RW2 IA SMITH R	IVER		GLEN	TINGLEY		19	N	Per D	VS	P	Per DIVS	
NGS/T SHF36760				EBOYER		26	N	Per D			Per DIVS	
OZ2 GLD. HOOF				ETURNER		2	N	Per D			Per DIVS	
OZ2 GLD. HOOF	· · ·	()	ED SN			2	N	Per D			Per DIVS	
OZB	/	()		TPARSONS		1	N	Per D			Per DIVS	
T2 DARRAH LOO	GGING (E-13)	TOM	MARLEY		1	N	Per D	VS	P	Per DIVS	
/T2 DARRAH LOO			LARR	Y PETTES		1	N	Per D	VS	P	Per DIVS	
/T2 HURLIMANN		,		HURLIMANN		1	N	Per D	VS	P	Per DIVS	
FLD	()		PHIL I	MILLETTE		1	N	Per D	VS	P	Per DIVS	
ALC			GROV	ER SOUTHAF	RD	1	N	Per D	VS	P	Per DIVS	
ALC			ROBE	RT WEBER		1	N	Per D	VS	P	Per DIVS	
ELB			ROBERT WEBER CHUCK LEWIS				N	Per D	VS	Per DIVS		
OF2			SAM E	BROCATO		1	N	Per D	VS	P	Per DIVS	
 Assist Firing Gro Monitor fire edge Collect and back 	oup with resou e. khaul all unne			oots.								
. Control Operation - Assist Firing Gro - Monitor fire edge - Collect and back . Special Instruction - Ensure escape ro - Stay 500 feet or - Fill watertenders - Identify roads that - Backhaul all gark - ALL BATTERIES - Crews to use cl - Secure all fuel s	oup with resort chaul all unner ons routes and sa more down s at designate at need to be bage, jerry ca S MUST BE ass A foam	eded mater fety zones a tream of an d sites only brushed th nns, surplus RECYCLEE for initial a	ial. are in p y conf rough hose,)! ttack, I spills	blace. luence for dipp DIVS. and other surp direct constru	olus mat	erial ar mopup	nd equi ; stayi	pment.	vay from	waterw	vays.	
 Assist Firing Gro Monitor fire edge Collect and back Special Instruction Ensure escape rescape re	oup with resource. A aul all unner ons routes and sa more down sa at designate at need to be bage, jerry ca S MUST BE ass A foam supplies to p	eded mater fety zones a tream of an d sites only brushed th ins, surplus RECYCLEI for initial a prevent fue	ial. are in p y conf rough hose,)! ttack, I spills Divis	olace. luence for dipp DIVS. and other surp direct constru s. ion/Group Comr	plus mat uction, i	erial ar mopup ns Sum	nd equi o; stayi imary	pment. ng 300 ft a				
- Assist Firing Gro - Monitor fire edge - Collect and back . Special Instruction - Ensure escape re - Stay 500 feet or - Fill watertenders - Identify roads that - ALL BATTERIES - Crews to use cl - Secure all fuel so - Secure all fuel so - Function Fr	oup with resource. chaul all unner coutes and sa more down sa at designate at need to be bage, jerry ca S MUST BE ass A foam supplies to p	eded mater fety zones a tream of an d sites only brushed th ins, surplus RECYCLEE for initial a prevent fue Frequency	ial. are in p y conf hose,)! ttack, I spills Divis TX	blace. luence for dipp DIVS. and other surp direct constru	blus mat uction, i nunicatio	erial ar mopup ns Sum	nd equi o; stayi imary	pment. ng 300 ft av Channel	Syster	n	/ays.	
- Assist Firing Gro - Monitor fire edge - Collect and back . Special Instruction - Ensure escape re - Stay 500 feet or - Fill watertenders - Identify roads that - Backhaul all gark - ALL BATTERIES - Crews to use cl - Secure all fuel so - Secure all fuel so - Function Frommand	oup with resort chaul all unner ons outes and sa more down s at designate at need to be bage, jerry ca S MUST BE ass A foam supplies to p requency - RX 168.7000N	eded mater fety zones a tream of an d sites only brushed th ins, surplus RECYCLEI for initial a prevent fue Frequency 170.9750	ial. are in p y conf rough hose,)! ttack, I spills <u>Divis</u> TX N	olace. luence for dipp DIVS. and other surp direct constru s. ion/Group Comr	olus mat uction, i <u>nunicatio</u> Sys	erial ar mopup ms Sum stem RSC	nd equi o; stayi imary	pment. ng 300 ft av Channel	Syster NIFC C	n C-1		
- Assist Firing Gro - Monitor fire edge - Collect and back . Special Instruction - Ensure escape r - Stay 500 feet or - Fill watertenders - Identify roads that - Backhaul all gart - ALL BATTERIES - Crews to use cl - Secure all fuel s - Secure all fuel s - Function Fr ommand actical Div/Group	oup with resource. chaul all unner coutes and sa more down sa at designate at need to be bage, jerry ca S MUST BE ass A foam supplies to p	eded mater fety zones a tream of an d sites only brushed th ins, surplus RECYCLEE for initial a prevent fue Frequency	ial. are in p y conf rough hose,)! ttack, I spills <u>Divis</u> TX N	olace. luence for dipp DIVS. and other surp direct constru s. ion/Group Comr	olus mat uction, i <u>nunicatio</u> Sys	erial ar mopup ns Sum	nd equi o; stayi imary	pment. ng 300 ft av Channel	Syster	n C-1		
- Assist Firing Gro - Monitor fire edge - Collect and back . Special Instruction - Ensure escape re - Stay 500 feet or - Fill watertenders - Identify roads that - Backhaul all gard - ALL BATTERIES - Crews to use cl - Secure all fuel so - Secure all fuel so - Function Frommand - Actical Div/Group - Signa States State	oup with resort chaul all unner ons outes and sa more down s at designate at need to be bage, jerry ca S MUST BE ass A foam supplies to p requency - RX 168.7000N 166.7250N	eded mater fety zones a tream of an d sites only brushed th nns, surplus RECYCLEE for initial a prevent fue Frequency 170.9750 166.7250	ial. are in j y conf rough hose,)! ttack, I spills Divis TX N	olace. luence for dipp DIVS. and other surp direct constru s. ion/Group Comr	olus mat uction, i nunicatio Sys Nif	erial ar mopup ns Sum stem RSC RSC	nd equi o; stayi imary	pment. ng 300 ft av Channel 1 7	Syster NIFC C	n C-1		
- Assist Firing Gro - Monitor fire edge - Collect and back - Special Instruction - Ensure escape re - Stay 500 feet or - Fill watertenders - Identify roads that - Backhaul all gart - ALL BATTERIES - Crews to use cl - Secure all fuel so - Function Frommand - Actical Div/Group - Signa States - States	oup with resolve. chaul all unner ons outes and sa more down sa at designate at need to be bage, jerry ca S MUST BE ass A foam supplies to p requency - RX 168.7000N 165.6000N	eded mater fety zones a tream of an d sites only brushed th ins, surplus RECYCLEI for initial a prevent fue Frequency 170.9750	ial. are in py conf rough hose,)! ttack, I spills <u>Divis</u> TX N N	olace. luence for dipp DIVS. and other surp direct constru s. ion/Group Comr	olus mat uction, i nunicatio Sys Nif Nif	erial ar mopup ns Sum stem RSC RSC	nd equi o; stayi imary	pment. ng 300 ft av Channel	Syster NIFC (BLM Ta	n C-1		

			1. Branch				2. Division/Group	
3. Incident Name	signment List		4. Operational F					/ D/E/F
	OMPLEX		4. Operational F	07/23/0	07 M	onday	Day Shift 0600 - 1	800
5.			Operatior	ns Perso	nnel		•	
Operations Chief	DON WILL			Division	/Group S	Supervis	or JUSTIN SANDERS; ER	NEST WEBER (T)
Operations Chief				Air Attac	k Super	visor	BOYD TURNER	
Branch Director	DICK KERSH			Safety C	Officer		MARTY HAMEL / [DAVE MORTON
6.	1		Resources As	signed t	his Peri	bd		
Strike Team/Task Force/	Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
CRW2 MESCALERO #	¥1	ELTO	N ENJADY		20	Ν	Per DIVS	Per DIVS
CRW2 ELRITO #1		MARI	O BACA		19	Ν	Per DIVS	Per DIVS
CRW2 LAGUNA		ANTH	IONY THOMPS	SON	20	Ν	Per DIVS	Per DIVS
CRW2 BLACK MESA 7	#5	MARL	IN HEMLOCK		20	Ν	Per DIVS	Per DIVS
CRW2 SHASTA 21		SHAV	VN FRY		20	Ν	Per DIVS	Per DIVS
ENG3 KNF E252					5	Ν	Per DIVS	Per DIVS
WT KW TRUCKING (E	-59)	GARY	Y KOOPMAN		1	Ν	Per DIVS	Per DIVS
WT AQUILA #114 (E-1	66)	MAR	K HARRIS		1	Ν	Per DIVS	Per DIVS
WT KENS (E-163)		KEN S	SMITH		1	Ν	Per DIVS	Per DIVS
CHIPPER KARUK (E-2	295)	WILLI	AM TRIPP		1	Ν	Per DIVS	Per DIVS
CHIPPER BURKE (E-2	293)	TIM B	URKE		1	Ν	Per DIVS	Per DIVS
DOZB		ROBE	RT RAADE		1	Ν	Per DIVS	Per DIVS
TFLD		TOM	NIX		1	Ν	Per DIVS	Per DIVS
FOBS		BRAD	LEY / BRENT		2	Ν	Per DIVS	Per DIVS
FALC		WITH	ERS / MCLAU	GHLIN	2	N	Per DIVS	Per DIVS
FALC		MOR	GAN / CAMPBE	ELL	2	N	Per DIVS	Per DIVS
FELB		LESL	E / SAGER		2	N	Per DIVS	Per DIVS
SOF2		DAVID M NORMAN			1	Ν	Per DIVS	Per DIVS
EMTP		ALAN WHISLER			1	Ν	Per DIVS	Per DIVS
EMTP		DAN NELSON			1	N	Per DIVS	Per DIVS
7 Control Operations		•			•			

7. Control Operations

-- Chip brush beside roads. Improve line. Fall snags as directed.

-- Monitor firing operations progress..

-- Collect and backhaul all unneeded material.

8. Special Instructions

-- Ensure escape routes and safety zones are in place.

-- Stay 500 feet or more down stream of any confluence for dipping or drafting operations.

-- Fill watertenders at designated sites only.

-- Identify roads that need to be brushed through DIVS.

-- Backhaul all garbage, jerry cans, surplus hose, and other surplus material and equipment.

-- ALL BATTERIES MUST BE RECYCLED!

-- Crews to use class A foam for initial attack, direct construction, mopup; staying 300 ft away from waterways.

-- Secure all fuel supplies to prevent fuel spills.

9.			Division/Group Com	munications Sumn	nary				
Function	Frequency - RX	Frequency -	TX Tone	System	Channel	System	1	Channel	
Command	168.7000N	170.9750	N	NIRSC	1	NIFC C	-1		
Tactical Div/Group	168.0500N	168.0500N	N	NIRSC	5	NIFC TA	C-1		
Logistics									
Air to Ground	165.6000N	165.6000	N						
Prepared by (Reso	ource Unit Leader)		Approved by (Planning	Section Chief)	Date Prepa	pared Ti		Prepared	
Pete Hochrein			Tim Baal 07/22/07 1551						
					_				

Division As	signment List	1. Branch				2. Division/Group	RING
3. Incident Name		4. Operational	Period				
ELK C	OMPLEX		07/23/0)7 N	londay	Day Shift 0600 - 18	300
5.		Operatio	ns Perso				
Operations Chief	DON WILL					Pr BOBBY SHINDELA	٨R
Operations Chief			Air Attac	k Supe	rvisor	BOYD TURNER	
Branch Director			Safety C	officer		MARTY HAMEL / [DAVE MORTON
6.		Resources A	ssigned t	nis Peri	od		
Strike Team/Task Force/	Resource Designator	Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
7. Control Objectives							

-- Coordinate ground firing and implement aerial ignition in Branch I and II as directed by Operations.

-- Initiation of ignitions, both ground and aerial, will be directed by the Firing Group Supervisor in coordination with Branch Directors to implement holding and hand lighting with Division Supervisors.

8. Special Instructions

-- Backhaul all garbage, jerry cans, surplus hose, and other surplus material and equipment. -- ALL BATTERIES MUST BE RECYCLED!

-- Crews to use class A foam for initial attack, direct construction, mopup; staying 300 ft away from waterways.

-- Secure all fuel supplies to prevent fuel spills.

9.		D	ivision/Group Comm	nunications Sumr	nary			
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	Syster	n	Channel
Command	168.7000N	170.9750N		NIRSC	1			
Tactical Div/Group	173.9125N	173.9125N		NIRSC	13	R5 TAC	C-4	
Logistics								
Air to Ground	166.3625N	166.3625N		NIRSC	12			
Prepared by (Reso Thom Walsh	,	-	proved by (Planning S m Baal	Section Chief)		repared 07/22/07	Time	Prepared 1551

Division	Assignme	ent List		1. Branch				2. Divis	sion/Group	кнс)RN
3. Incident Name				4. Operational F	Period 07/23/0)7 N	londay	Dav Shif	t 0600 - 18		
5.				Operatior							
Operations Chief	DON WI	LL		oporano			Supervis		ON		
Operations Chief					Air Attac			BOYD TI			
Branch Director					Safety O	-					MORTON
					-		a d				
6.				Resources As	-	Num of					
Strike Team/Task F		•		Leader		Pers.	Y/N	Drop Off F		Pie	ck Up PT./Time
ENG3 BUCHHOLZ	Z WILDLAND	FF	JASO	N BUCHHOLZ		3	Ν	Per D	NVS		Per DIVS
ENG3 SHF34			EZRA	STILES	5	Ν					
STPS			JIM S	MITH		1	N	Per D	0IVS		Per DIVS
 Control Operation Implement Struct 		on Plan / Ev	acuat	ion Plan as dict	tated by	fire co	nditions	6.			
8. Special Instruction	ons										
Backhaul all gar	bage, jerry ca	ans, surplus	hose	, and other surp	olus mate	erial a	nd equi	pment.			
Structure protec	tion plan and	scouting for	r Hapı	by Camp and E	ilk Ridge).					
Crews to use c				direct constru	uction r	nonur	o stavi	ng 300 ft a	way from	wate	wavs
Secure all fuel						nopur	, otayı		way nom	water	ways.
9.			Divis	sion/Group Comn	nunicatio	ns Sum	mary				
	requency - RX	Frequency -		Tone	Sys			Channel	Systen	n	Channel
Command	· · ·										
Tactical Div/Group	173.9875N	173.9875	N		NIF	RSC		10	R5 TAC	2-6	
Logistics											
Air to Ground							-				
Prepared by (Resour	ce Unit Leader)		Appro	ved by (Planning S	Section Ch	nief)		Date Prepa	ared	Time	Prepared
Thom Walsh			Tim E	Baal				07/2	2/07		1551
ICS 204				Fin	nal				Page	of	ICS 204 Forms

[1. Branch				2 Divis	sion/Group		
Division	Assignme	ent List		1. Dranch				2. Divis	sion/Group		
3. Incident Name	< COMPLE>			4. Operational F)7 N	londay	Dav Shit	ft 0600 - 18	300	
5.				Operation	ns Perso			,			
Operations Chief	DON WI	LL		-	Division	Group S	Superviso	or BILL TO	WNER		
Operations Chief					Air Attac	k Super	rvisor	BOYD T	URNER		
Branch Director	KEN FR	ENCH			Safety C	Officer		MARTY	HAMEL / C	AVE N	IORTON
6.				Resources As	ssigned t	his Peri	od				
Strike Team/Task Fo	rce/ Resource	Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off F	PT./Time	Picł	< Up PT./Time
DOZ2 EJ LOUIE & S	SONS (E-14	.8)	ED B	AXMAN		2	Ν	Per O	PBD	F	Per OPBD
LOWB E.J. LOUIE A	AND SONS	(E-158)				1	Ν	Per O	PBD	F	Per OPBD
WT2 WILLIAMS (E-	165)		ARVI	L WILLIAMS		1	Ν	Per O	PBD	F	Per OPBD
STCR			DOU	GLAS HUETNE	R	1	Ν	Per O	PBD	F	Per OPBD
ARCH			MOR	GAN, ESTHER		1	Ν	Per O	PBD	F	Per OPBD
ARCH			JULIN	N, KENT		1	Ν	Per O	PBD	F	Per OPBD
7. Control Operatior	IS										
Respond to IA rec		and Channy		option Channel	O Airt	Crow	nd Cha	nnol 11			
IA Frequencies wi Crews to use cla									wav from v	waterw	/avs.
			,		,		, <i>j</i>	9	,		
8. Special Instructio	ns										
ALL BATTERIES	6 MUST BE	RECYCLE	D!								
9.		T		sion/Group Comr	1				I		
Function Frequency - RX Frequency - TX Tone System Channel System Channel Command										Channel	
	166.7750N	166.775			NII	RSC	_	8	BLM TA	C_2	
Logistics	100.773011	100.7750						0		0-2	
Air to Ground							_				
Prepared by (Resource	l Init Leader)		Δρηγο	ved by (Planning S	Section C	nief)		Date Prepa	ared	Time	Prepared
Thom Walsh	- Onit Leduer)		Tim I			1101)			2/07		1551

AIR OPERATIONS SUMMARY PREPARED BY: John Keesee

PREPARED DATE/TIME: 7/22/2007 2000

1. INCIL	DENT	NAME: Elk	Comp	olex	2. 0	PERATION	AL D	DATE: 7/23/2	2007 S	TART TIME	E: 0	730 EN	ND TIME: 2	2100	SUNRISE	: 0556	SUNSET:	2043
3. <u>REMA</u>	RKS	<u>:</u>											4. <u>MEDEV</u>	AC A/C		R A-9		
	-	ce over Airp Intruder airc		vithin fire	e perime	eters.							LifeFlight appropria			lius: 5 nn	n	
		snags, wires			•		ce, n	nultiple airc	raft				medical p		Alti	tude <u>: 9,50</u>	<u>0 ft</u>	
4) Envir	onme	ntal: Avoid	conflu	uence of	creeks	to river (30	00 fe	et); no retar	dant wi	thin 300 fe	et		•		Cer	nter point:		
		ed approval									2-1	m4	H-503 Med	divac sh	nip Lat	. 41 47.25		
		f Indian Ck., Watch for d		-		•••		•	-	e to Ferry r	-01	nt.			Lo	ng. 123 22	.33	
opeelai	note:	Waterriere			ISISIIIty		1331											
					_				_									
6. PERS	ONNE	EL	P	hone	7. FR	EQUENCIE	S	AM	F	M		8. FIXE	D-WING					
ASGS:	ASGS: John Keesee 530-598-9373 916-591-9012 AIR/AIR 122.225 166.3125 AIR/AIR											Air tan	r tankers Request through Air Attack					
	Mike	Wright(t)	916-3	591-9012														
				0-493-1779 AIR/GROUND Aerial ignition														
HEBM: \$	Steve	Beall	530-4	493-1779	Air	GROUND		165.600	166.36			l oad n	planes Request through Air Attack					
ATGS: I	Bovd	Turner	530-6	640-0616	•			DY 400 77				Leau p						
		Kubota Mitten	530-9	949-9466 498-4435		mmand 2 ange		RX: 168.77 TX: 170.57	-									
HLCO :	VIIKE	Millen			Co	mmand 1		RX:166.612										
11200.					-			TX: 168.40	0			ATGS /	Aircraft	85L at Siskyou airport				
						CK FREQ:		163.100										
	-	Helibase	530-4	493-1779	НС	UNICOM		122.900										
9. HELIC FAA N#	OPTE TY	RS MAKE/MO	DEI	BASE	AVAIL	START	1	REMARK	<u>e</u>	FAA N#	T	ТҮ	MAKE/N		BASE	AVAIL	START	REMARKS
FAA N#	IT	WARE/WO	DEL	DAJE	AVAIL	START		REWARK	3	FAA N#		11		IODEL	DAJE	AVAIL	START	REWIARRS
2WM	1	K-Max		нс	0730	0800	Wat	ter Drops B	ucket	827MW	2		Sikorsky	58T	<u>HC</u>	0730	0800	Limited
									<u>.</u>									
HT767	1	S-61		НС	0730	0800	Wa	ter Drops Ta	ank	726		3	Bell 206	B3	НС	0730	0800	Standard
HT-781	31 1 Sky Crane HC 0730 0800 Water Drops Tank H-503 3 Bell 407 HC 0730 0800 Standard										Standard							
5BR	2	Bell 205		нс	0730	0800	Sta	ndard										
H-507 2 Cobra Scott Valley O730 O800 Available at Scott Valley as Helco Image: Cobra Image: Cobra Image: Cobra Image: Cobra																		

Priority	Missions	Time		
1	Protect town of Happy Camp, Grider Fire. Top priority!		0800	
1	Support burning operation on Grider Fire.		0800	
2	Recons and mapping with type 3 helicopters		0830	
2	Initial Attack with H-503, additional support as needed		As needed	
3	Support other fires as needed		As needed	
	Air Attack available as needed.		As needed	
	For helitack personnel, manage flight time to avoid 6/36		As needed	
	Line personnel notify Division with needs and visibility reports		As needed	
	AA 507 (Cobra) for Helicopter Coordinator		As needed	
	Air/Ground Frequency 166.3625 is for aerial ignition operations ONLY			

	RADIO COMMUNICA	ΤΙΟΝS ΡΙ ΔΝ	1. INCIDENT NAME	2. DATE / TIME PREPARED	3. OPERATIONAL PERIOD						
INCIDENT			ELK COMPLEX	07/22/07 2100	07/23/07 0600-0600						
4. BASIC RADIO CHANNEL UTILIZATION											
SYSTEM / CACHE	CHANNEL	FUNCTION	FREQUENCY	ASSIGNMENT	REMARKS						
NIRSC	1	NIFC C-1	Rx 168.7000 N Tx 170.9750 N	COMMAND NORTH							
NIRSC	2	NIFC C-4	Rx 166.6125 N Tx 168.4000 N	COMMAND EAST							
NIRSC	3	NIFC C-12	Rx 173.0375 N Tx 167.3250 N	COMMAND SOUTH							
NIRSC	4	KNF ORANGE	Rx 168.7750 N Tx 170.5750 N	FOREST NET RPT	USE TONE 2, 4, 11						
NIRSC	5	NIFC TAC-1	Rx 168.0500 N Tx 168.0500 N	BRANCH II DIV A D E F							
NIRSC	6	NIFC TAC-3	Rx 168.6000 N Tx 168.6000 N	BRANCH II DIV B BRANCH I DIV U V							
NIRSC	7	BLM TAC-1	Rx 166.7250 N Tx 166.7250 N	BRANCH II DIV C BRANCHI DIV P Q							
NIRSC	8	BLM TAC-2	Rx 166.7750 N Tx 166.7750 N	BRANCH I DIV L M BRANCH III IA							
NIRSC	9	BLM TAC-3	Rx 168.2500 N Tx 168.2500 N	BRANCH I DIV N O							
NIRSC	10	R5 TAC-6	Rx 173.9875 N Tx 173.9875 N	BRANCH I DIV R S T BUCKHORN GROUP							
NIRSC	11	AIR TO GROUND	Rx 165.6000 N Tx 165.6000 N	ALL AREAS A/G							
NIRSC	12	AIR TO GROUND	Rx 166.3625 N Tx 166.3625 N	FIRING GROUP							
NIRSC	13	R5 TAC-4	<u>Rx</u> 173.9125 N Tx 173.9125 N	FIRING GROUP							
NIRSC	14	AIR GUARD	Rx 168.6250 N Tx 168.6250 N	AIR GUARD	EMERGENCY USE ONLY						
NIRSC	15		Rx Tx								
NIRSC	16	AIR GUARD	Rx 168.6250 N Tx 168.6250 N	AIR GUARD	EMERGENCY USE ONLY						
ICS 205 9/86 NFES	5. PREPARED BY: (COMMUNICATIONS UNI	Т)								
1330	HERN CRANE	COM UNIT LEADER									

Instructions for Racal Handheld Radios

RACAL SETTINGS AND OPTIONS

ADD/REMOVINGA CH FROM SCAN LIST

- 1. Select a Channel to Add to Scan List with the channel select knob.
- 2. To Add, press and release the "0" key, when released a box "• " will enclose the "C" in the display.
- To Remove, press and release the "O" key. The box "• " will be removed from the "C" in the display.

ADD PRIORITY SCAN CHANNEL

- 1. Press the "ENTER" key, and select "PROGRM".
- 2. Scroll down to "SCAN" and press "ENTER".
- 3. Scroll down to "P1" and Press "ENTER". Select channel by using CH Select Knob and press "ENTER".
- 4. Press "ESC" key a few times to return to main screen.
 - Note: To Enable Scan, top toggle switch must be in position B. To Enable Priority Scan, toggle switch must be in position A. To Disable Scan/Pri Scan, toggle switch must be in position C.

CHANGE ZONES

- 1. Press the "ENTER" button.
- 2. Scroll down to "SELECT" and press "ENTER"
- Scroll down to "ZONE" and press "ENTER". Scroll to the desired zone and press "ENTER", then
 press "ESC" a few times to reach the main screen.

DISABLE/ENABLE KEYPAD

- Press and hold the "• " key while pressing and holding the "ENTER" key. Display will show "Keys Disabled", "Side Enabled".
- 2. Repeat the process, display shows "Keys Disabled, Side Disabled"
- 3. To Enable all, repeat the process on more time.

HI/LOW POWER SELECTION

 Press the programmed power selection side button to toggle between HI and LOW Power. Note: Third button from the top is programmed as the HI/LOW Power Switch. (NIFC Default)

(See RACAL Help Files for more Detail)

Contact the Communications Unit if you have any questions on how to operate your radio.

MEDICAL	PLAN	PLAN			te epared 2 2-07	3. TIME PREPARED 2100hrs		^{4.} OPERAT 7-23/24		-	-
5. INCIDENT MEDICAL AID STATIONS											
MEDIC	CAL AID STATIC	INS			LOCA	ATION				PARA YES	MEDICS NO
Frontline Medical			Elk ICP							XX	
Norcross Spike Ca	amp		Norcross C	Campgro	und					XX	
			6. TRANS	PORTATIO	NC						
	NAME			ADD	RESS		F	PHONE	Ξ	PARA YES	MEDICS NO
Happy Camp Ambulan	ce Medic 23		Happy Camp				530-49	93-264	13		XX
Northern Siskiyou Amb	oulance Medic 62	2	Norcross Spil	ke			530-49	93-152	28	XX	
Mercy Flight			Medford, OR				530-84	42-706	6	XX	
CHP H-14, H-16 (Resc	cue Hoist)		Redding, CA				530-84	42-706	66	XX	
REACH			Redding, CA				530-84	42-706	6	XX	
			7. HO	SPITALS TRAVE				HELI	PAD	BUDN	CENTER
NAME		ADDRESS		AIR	GRND	PHONE		YES	NO	YES	NO
Fairchild Medical Center	444	4 Bruce Street, Yreka	CA	15 min	1.5 hr	530-842-4121			Х		х
Rouge Valley Medical	252	25 Barnet, Medford C	R	20 min	2.5 hr	541-608-4144	Ļ	Х			Х
Shasta Regional	110	00 Butte, Redding CA	۱.	30 min	3 hr	530-243-4042		Х			Х
Medical Center											
UC Davis Burn Center	23 CA	15 Stockton Blvd., Sa	cramento	2 hr	6 hr	916-734-3544 Blue Net 155.	х		Х		
Mercy Med Center Lev Trauma	rel 2 21	75 Rosaline Ave, Rec	lding CA	30 min	3 hr	530-225-7201		Х			Х
**Two EMT Parame "Elk Rescue Group"											
				GENCY PR	OCEDURE	S					
 with availab Supervisor. The Divisio determine i resources a method of t For serious Supervisor Communica location of t additional re The Comm traffic on co Emergency Safety Offic incident. The Divisio and direct re 	n Supervisor a f the injury car and recommen ransportation of or life threated and or Branch ations Unit to a the incident an esources. unications Uni ommand by de " and shall the cer, and Opera n Supervisor s necessary action	all vailable riate vision act the nd Late lassential lunit, f of the incident	Patien Emerg Is a he ces Locati at Age Sever mmedia	elicopte _ No_ on ity: Min ate Compla dditiona	Non I r required f Long Sex bor De int I resources	for tra	ansp eight d	ortati I	on?		
	9. PREPARED B Robert Rus	Y (MEDICAL UNIT L Sell MEDL	EADER)			EWED BY (SAF Hamel SO		FICE	२)		

SAFETY MESSAGE

"Maintain SITUATIONAL AWARENESS!"

INCIDENT: Elk Complex	DATE: 07, 23, 2007	Shift: Day/Night
Major Hazards and Risks:		

Driving Hazards: Speed, washboards, narrow, brushy, out-sloped roads.
Snags: Fire line and roads through burned areas,
Fatigue: Maintain 2:1 work-rest ratio
Hydration: Push water consumption before, during, and after shifts.

*CHANGING STRATEGY ON INCIDENT - As our burn prep work nears completion and weather conditions permit, the operational emphasis is shifting to burn-out and holding. Make sure that we stick to the basics as we shift gears in this direction. LCES must be in place for every operation, required PPE worn, and thorough briefings conducted for everyone involved. Good debriefs at the end of shift will keep folks on track.

*COMMUNICATIONS – Give and receive clear instructions. If something is not clear ask for clarification. Understand your chain of command and know who is working adjacent to you. Use tactical channel for communication within the division and speak clearly.

*DRIVING – Adhere to posted speed limits and slow down as conditions dictate. Expect the unexpected around every blind curve. Slow down on washboard surfaces and increase following distance on dusty roads. The local forest roads are extremely unforgiving. They are mostly "out-sloped" with no berm on the downhill side to provide warning if you drift off in that direction. It takes only a fraction of a second of inattention or distraction to drop you over the side. Drowsiness behind the wheel can easily lead to disaster......rotate drivers as necessary.

***DEHYDRATION** - This can still be a problem even with the cooler temperatures. Drink lots of **WATER**. You should be drinking at least 1.5 gallons of water during your shift. Monitor yourself and others for symptoms of heat stress. Make sure that you are sufficiently supplied with enough water for yourself and fellow crewman. Watch for signs of heat stress in yourself and others.

***SNAGS** – There are numerous snags throughout the entire incident area. Maintain a strong situational awareness at all times. Look up, look down, and look around and be especially alert when the wind picks up. When falling operations are in progress, keep nonessential personnel at least 2 ½ tree lengths away from the activity.

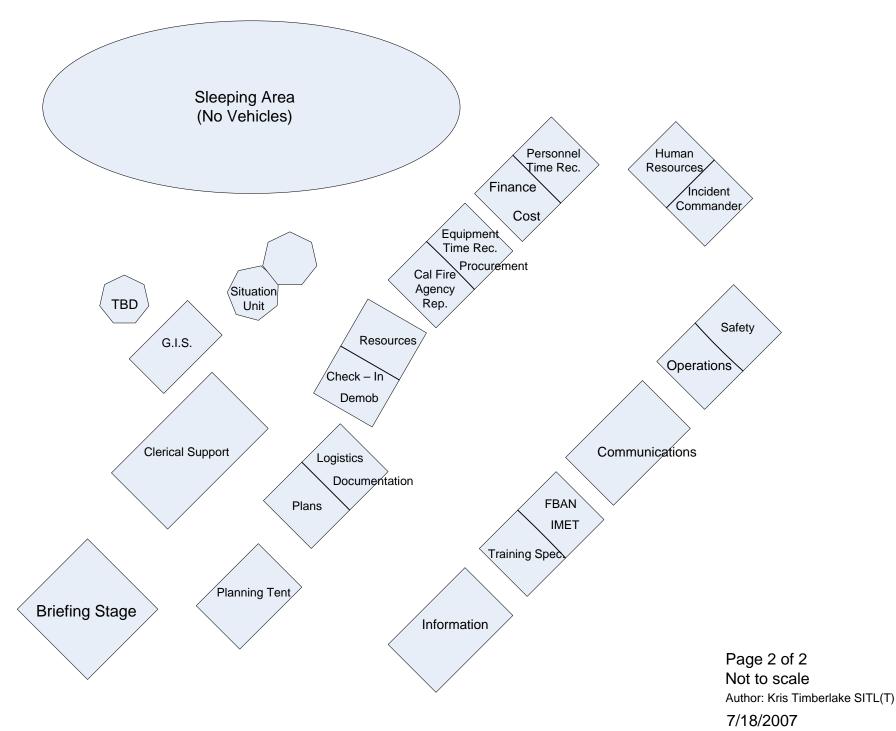
***FATIGUE** – Fatigue can often lead to accidents. Supervisors must make sure their folks meet the 2:1 work/rest cycle.

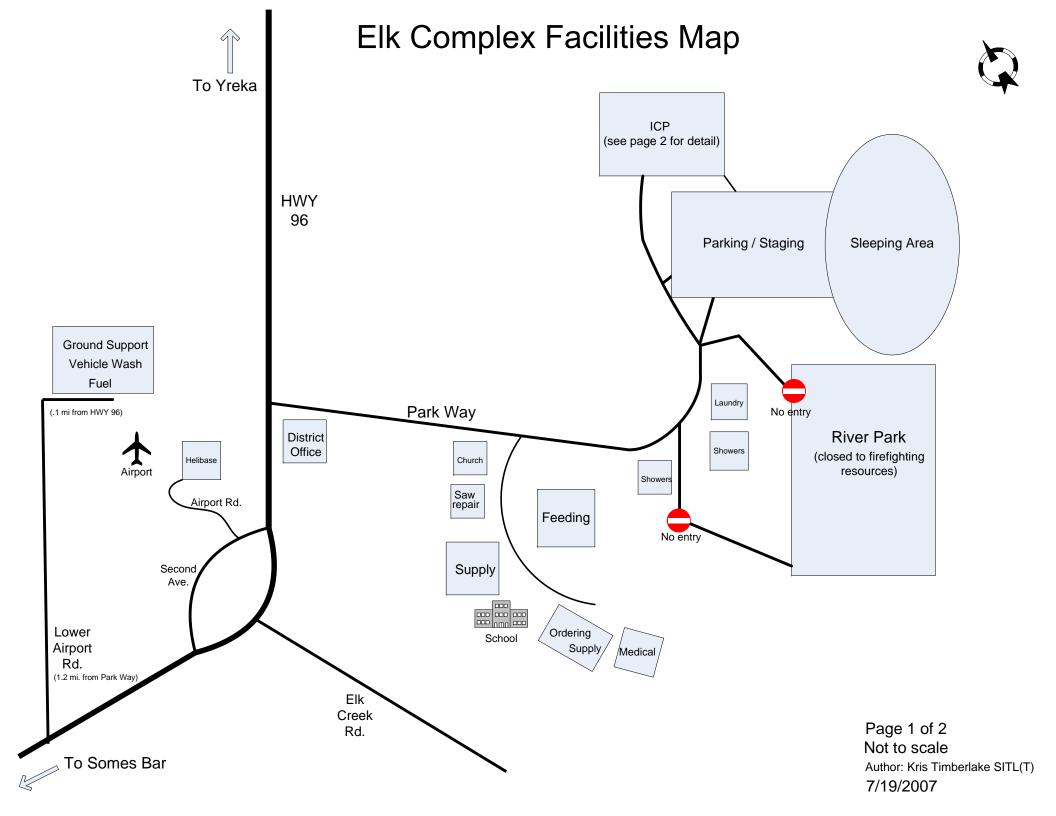
Safety Officer _____

INCIDENT RISK ANALYSIS (215a)

·		NIS	K ANAL (315 (215a)	
DIV	HAZARDS / ISSUES		MITIGATIONS / WARNINGS /	REMEDIES
ALL	SNAG HAZARDS		Follow Hazard Tree Safety Guidelines (IRP	
			Limit number of personnel around snags an fallers must be qualified for trees being falle	
			Be especially alert around snags during win	
			Check overhead for dead branches in sleep	
			Maintain Situational Awareness!	
ALL	DRIVING HAZARDS		Practice defensive driving at all times, drive chock blocks, use backers	
			Exercise caution when driving on "out-slope	
			Be alert for wildlife; slow down on washboar Increase following distances on dusty roads	
			meet opposing traffic.	
			Maintain Situational Awareness! A written guideline shall be prepared and approv	red for major burning
BR I, BR II	FIRING OPERATIONS		operations.	ed for major burning
			Conduct thorough briefing for all personnel (insid	
			Qualified personnel for all assignments. Trainee: Utilize Risk Mgmt. Process (IRPG p. 1) for imple	-
			Required PPE to be worn by all personnel involv	
			Establish LCES prior to implementing burning or	
			Assign an over-all Firing Boss to coordinate ignit burning operations are planned for multiple locat	
ALL	AIRCRAFT		Keep personnel out of drop zones.	
	OPERATIONS		Use air-to-ground freq. to communicate with	
	OFERATIONS		Use concise statements & clock directions v	-
			Maintain good separation between ground f Avoid "heli-mopping". Eliminate unnecessa	-
ALL	FATIGUE	-	Be alert for signs of fatigue and take breaks	
			2:1 work/rest ratio. Monitor incoming resour	ces for level of fatigue.
ALL	HYDRATION		Encourage drinking water before, during an gal. during shifts.	d after shifts, up to 1.5
			Be alert for signs of heat stress in yourself a	and others.
ALL	BEARS	•	Pick up and remove all trash from fire line.	Don't allow food storage
			in tents. Manage trash in spike camps to av	
ALL	FOOT TRAVEL		When walking through steep, rocky, and po- footing and maintain proper spacing.	ssibly wet terrain, watch
			Watch for over-head hazards, carry tools do	wnhill side.
			Treat "hot spots" on feet before they becom	
		-	Refer to F.S. Health and Safety Code section	
ALL	STRUCTURE		Conduct thorough briefing for all personnel cover IRPG).	involvea (inside rear
	PROTECTION &		Utilize Structure Assessment Checklist (IRF	. ,
	HAZMAT ISSUES		Follow structure Protection Guidelines (IRP) Utilize hazmat IC Checklist (IRPG p. 26).	G p. 16).
ALL	LINE CONSTRUCTION		Conduct thorough briefing for all personnel	involved (inside rear
			cover IRPG).	,
			Ensure LCES in place prior to engagement	,
			Establish adequate safety zones (IRPG p.7) Use Downhill Line Checklist (IRPG p. 8).	and escape routes.
			Use "Look Up, Look Down, Look Around" pi	ocedures (IRPG p. 2-3)
			Utilize Risk Management Process (IRPG p.	1).
INCIDE	NT NAME: ELK COMPLEX		DATE PREPARED:	OPERATIONAL PERIOD
	·····		07/20/2007	07/21-22/2007
				Day/Night
ICS 215	ia		TIME PREPARED: 1630	Prepared by Marty Hamel

Elk Complex ICP Map





INCIDENT CONTACT LIST

AIR OPERATIONS // AIR SUPPORT	JOHN KEESEE	530-598-9373
CAL FIRE AGENCY REP.	HERB LOVE (cell)	530-200-2505
CAL FIRE AGENCY REP.	HERB LOVE	530-493-1532
CA-YICC (CDF DISPATCH)		530-842-7066
CA-YICC (USFS DISPATCH)		530-842-3380
CHECK IN	SHEILA HAMILTON	530-493-1501
CHINA FIRE SATELLITE PHONE		1-909-435-0499 X 1005
COMMUNICATIONS	HERN CRANE	530-493-1526
COMP CLAIMS	ELAINE DOWNING	530-598-9372
COST	MARY GLENN	530-493-1514
DEMOB	SARAH GALLUP	530-493-1502
DIVISION CHIEF HCRD	ROD MENDES	530-598-9363
DOCUMENTATION	JAN CAWTHON	530-493-1528
EQUIPMENT TIME	MARK PHILLIP	530-493-1512
EXPANDED CREWS/EQUIPMENT	530-841-4627	530-841-4627
EXPANDED FAX	530-841-4635	530-841-4635
EXPANDED OVERHEAD	530-841-4620	530-841-4615
EXPANDED OVERHEAD	530-841-4615	530-841-4620
EXPANDED SUPERVISOR	530-841-4610	530-841-4610
EXPANDED SUPPLY	530-841-4610	530-841-4630
EXPANDED EQUIPMENT	530-841-4610	530-841-4625
FACILITIES	COWBOY" BILL FOUTS / DEAN MCALLISTER	530-493-1525
FINANCE SECTION CHIEF	TERESA FORK	530-493-1525
FINANCE SECTION CHIEF	TERESA FORK (CELL)	916-212-6685
FIRE BEHAVIOR	DAN FELIX	530-493-1505
FRONT LINE MEDICAL - TRAILER	ROBERT RUSSELL	
		530-493-1527
GROUND SUPPORT		530-493-1789
GROUND SUPPORT LEADER		541-290-1455
	ALAN VANDIVER	530-598-4197
	DON HALL	530-598-9305
HAPPY CAMP R.D. RECEPTION		530-493-2243
		530-493-1779
	MIKE DIETRICH	530-493-1518
INFORMATION ALTERNATE LINE		530-493-1520
INFORMATION ANSWERING MACHINE		530-493-1519
		530-227-3887
		530-261-0354
	SCOTT SWANSON	541-591-2139
	HAROLD TRIPP	530-593-5174
KLAMATH DISPATCH		530-843-3380
		530-493-1528
MEDICAL UNIT LEADER	ROBERT RUSSELL (cell)	909-855-2855
OPERATIONS	LES CURTIS	530-493-1522
	ORDERING-WALLY GROGAN	530-493-1529
ORDERING/SUPPLY	SUPPLY-JOE MCMAHON	530-493-1530
PLANS		530-493-1525
PROCUREMENT UNIT LEADER	MARK PHILLIP	530-493-1517
		530-493-1511
S.O. RES DEPUTY	JOSH TYGERT (cell)	530-598-1508
S.O. RES DEPUTY	JOSH TYGERT (cell)	530-598-2952
SAFETY	MARTY HAMEL, DAVE MORTON	530-493-1521
SECURITY/FOOD		530-493-1524
SHERIFF - S.O. DISPATCH		530-493-2338
SITUATION	MARK STEELE	530-493-1503
SUPPLY/ORDERING FAX		530-493-1531
TIME UNIT LEADER	SUSAN RODER	530-493-1516
TOZIER'S CLERICAL SUPPORT (FAX)		530-493-1510
TRANSPORTATION		530-493-1533
WEATHER/IMET	DENNIS GETTMAN	530-493-1504

			1. Branch				2. Div	ision/Group		
Divisio						DIV	S/T			
3. Incident Name	Period 07/23/0)7 M	onday	Night St	nift 1800 - 060	0				
5.			Operatio			onday	Tright Of		0	
Operations Chief	LESLI	E CURTIS				Supervis	or			
Operations Chief				Air Attac	k Supe	rvisor				
Branch Director	SCOT	T LINDGREN		Safety C	Officer		MICHAE	EL HANSON		
6.			Resources A	ssigned t	his Peri	iod	-			
Strike Team/Tas	k Force/ Resourc	ce Designator	Leader		Num of Pers.	Trans. Y/N	Drop Off	PT./Time	Pick Up F	۲./Time
ENG3 T3 HUSK	Y FIRE SUPF	> JE	ANNE WHITEFE	ATHER	3	N	Per	FFLD	Per T	FLD
ENG6 SOUTHE	RN ROCKIES	6 #3 NI	ED MANGAS		3	N	Per	FFLD	Per T	FLD
TFLD		JC	SEPH HERNAND	DEZ	1	Ν	Per	TFLD	Per T	FLD
7. Control Opera		1				II				
Patrol HWY 9	96, watchout fo	or roll out and ex	tension of fire to r	iver. Do	not dr	ive in G	irider Fire	area.		
 8. Special Instructions Ensure escape routes and safety zones are in place. Stay 500 feet or more down stream of any confluence for dipping or drafting operations. Fill watertenders at designated sites only. Identify roads that need to be brushed through DIVS. 										
Backhaul all garbage, jerry cans, surplus hose, and other surplus material and equipment. ALL BATTERIES MUST BE RECYCLED!										
			direct construction	n, mopu	p; stay	ing 300	ft away fr	om waterways	6.	
Secure all fue	el supplies to p	prevent fuel spill	5	-	1		-	·		
9.			Division/Group Com	municatio	ns Sup	nmany				
9. Function	Frequency - R			-	stem		Channel	System	0	Channel
Command	173.0375N	167.3250N			RSC		3			
Tactical DIV S/T	166.7750N	166.7750N		NI	RSC		8	R5 TAC-6	;	
Air to Ground	165.6000N	165.6000N		NI	RSC		11			

1556

Division A	Assignme	ent List		1. Branch				2. Divi	sion/Group	Div B	
3. Incident Name				4. Operational F							
ELK	COMPLE	<			07/23/07	7 Mo	onday	Night Sh	ift 1800 -	0600	
5.				Operation							
Operations Chief	LES CU	RTIS			Division/	Group S	Supervis	or KEVIN M	100RE		
Operations Chief					Air Attacl	k Super	visor				
Branch Director	SCOTT	LINDGREN			Safety O	fficer		MICHAE	L HANSO	DN	
6.				Resources As	signed th	nis Peri	od				
Strike Team/Task For	re/ Resource	Designator		Leader		Num of	Trans.	Drop Off I	PT /Time	Pick	Up PT./Time
		Designator				Pers.	Y/N				
CRW2IA IRON MTN	1			ERT S BROWN		19	N	Per D			er DIVS
ENGS/T SNF5603C				SA CABALLEF	२०	26	Ν	Per D			er DIVS
WT 2 DARRAH (E-6)		DAVE	E NICOSON		1	Ν	Per D	DIVS	P	er DIVS
										_	
7 Control On oration											
 Control Operation Patrol and hold lir 											
	с.										
3. Special Instruction		fativanaa	oro in								
 Ensure escape ro Stay 500 feet or n 					ina or di	rafting	onerat	ions			
Fill watertenders a					ing of a	uning	operat	10110.			
Identify roads that	need to be	brushed th	rough								
Backhaul all garba				, and other surp	olus mate	erial ar	nd equ	ipment.			
ALL BATTERIES								0004			
Crews to use cla					uction, n	nopup	; stay	ing 300 ft a	away fron	n waterw	ays.
Secure all fuel su	ipplies to p				nuniactic		mon				
9. Function Fre	quency - RX	Frequency		sion/Group Comr Tone	nunicatioi Sys			Channel	Syste	m	Channel
	68.7000N	170.9750		10110	NIR			1	NIFC		Unanner
	68.6000N	168.6000			NIR			6	NIFC T		
	55.0000N	100.0000						v		ac 5	
		405.000					_	11			
_			101					2.2			
	65.6000N	165.6000				RSC					
		165.6000	Appro	ved by (Planning S Baal				Date Prepa	ared 22/07	Time P	repared 1555

Division	Assignme	ent List		1. Branch				2. Divis	sion/Group	Div C	
3. Incident Name	(COMPLE)	/		4. Operational P							
		`			07/23/07		onday	Night Shi	ift 1800 - (0600	
5.				Operatior				THOMAS			
Operations Chief	LES CUI	RIIS						sor THOMAS		DΥ	
Operations Chief					Air Attack	•	visor				
Branch Director	SCOTT	LINDGREN			Safety Of			MICHAE	L HANSO	N	
6.				Resources As	-					1	
Strike Team/Task For	rce/ Resource	Designator		Leader	1	Num of Pers.	Trans. Y/N	Drop Off F	۲./Time	Pick	Up PT./Time
CRW1 DIAMOND M		IS	STEV	E SHAW		22	N	Per D	NVS	P	er DIVS
CRW1 TRINITY HS				IN JEUDE		20	Ν	Per D			er DIVS
NG3 HIA E562				E TRIMBLE		5	N	Per D			er DIVS
NG6 AWR E6244			KIRK			3	N	1010		1	
VT2 AQUILA #114	(E-166)			VORTH		1	N	Per D			er DIVS
EMTB	(
			DAVIL	D FRAZEE		1	N	Per D	0.00	P	er DIVS
Control Operation											
 Patrol and hold line 	ne.										
. Special Instruction	ns										
- Ensure escape ro		fety zones a	are in p	place.							
- Stay 500 feet or r				luence for dipp	ing or dr	afting	operat	tions.			
- Fill watertenders											
 Identify roads that 								_			
- Backhaul all garb	age, jerry ca	ans, surplus	hose,	and other surp	olus mate	erial ar	nd equ	ipment.			
- ALL BATTERIES - Crews to use cla				direct constru	iction m	10000	· ctov	ing 200 ft a	way from	waterw	2//6
- Secure all fuel s					iouon, fi	iopup	, stay	ing sounda	way nom	waterw	ays.
9.			· ·	ion/Group Comm	nunication	ns Sum	many				
	equency - RX	Frequency -		Tone	Syst			Channel	Syste	m I	Channel
	168.7000N	170.9750			NIR		+	1	NIFC (2.10.1101
	166.7250N	166.7250			NIR			7	BLM Ta		
	2001						_				
		405 0000				00	_	44	<u> </u>		
-	USE GOODE	165.6000	N I		NIR		1	11			
ir to Ground	165.6000N	103.0000									
ogistics ir to Ground Prepared by (Resource Pete Hochrein		103.0000		ved by (Planning S				Date Prepa	ared 2/07	Time Pi	epared 1555

UNIT	LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designa	tors	5. Unit Leader (Name and Position)	1	6. Operational Period
7.		Personnel Rost	er Assigned	1
Na	me	ICS Positio		Home Base
8.		Activity Log		•
Time			Major Events	
9. Prepared by (Name and Position)				