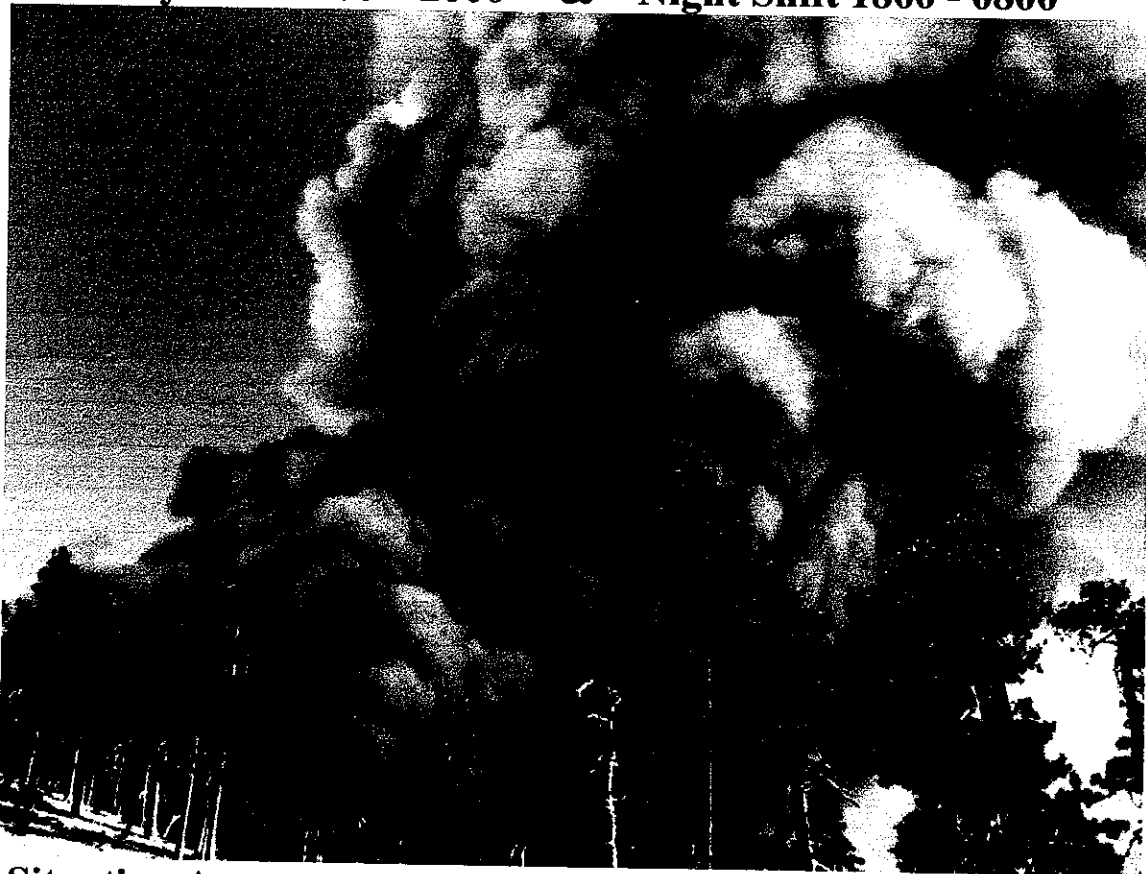


Eclipse Complex

Incident Action Plan

Sunday, Aug 27th to Monday, Aug 28th 2017

Day Shift 0600 – 2000 & Night Shift 1800 - 0800



Situation Awareness


Mission Analysis

- Identify problems/potential problems.
- Recognize the need for action.
- Attempt to determine why discrepancies exist with information before proceeding.
- Provide information in advance.
- Demonstrate ongoing awareness of fire assignment status.
- Demonstrate awareness of your own task performance.
- Note deviations.
- Define tasks based on fire assignment.
- Structure strategies, tactics, and objectives.
- Identify potential impact of unplanned events on your division.
- Critique existing plans.
- Devise contingency plans.
- Question/seek information, data, and ideas related to your assignment.



KEEP A HIGH LEVEL OF SITUATIONAL AWARENESS

Eclipse Complex: CA-KNF-006098 (0505), P5K9QB
Klamath National Forest

INCIDENT OBJECTIVES	1. Incident Name Eclipse Complex	2. Date 08/26/2017	3. Time 2000									
4. Operational Period August 27-28, 2017 DAY / NIGHT SHIFT												
<u>CONTROL OBJECTIVES</u>												
<p>1) Keep the Oak Fire:</p> <ul style="list-style-type: none"> • South of Kelly Lake Road (18N30) to protect, infrastructure, private property, cultural, and natural resources. • West of the 17N22 Road, indirect dozer and hand line, Hwy 96, 15N32 Road, Clear Creek, Clear Fire containment line and Pony Peak Ridge Road to protect private property, infrastructure, and heritage resources. • North of the Happy Camp/Ukonom Ranger District boundary and Sawtooth Mtn. to protect heritage and natural resources. • Within the western boundary of the Siskiyou Wilderness to protect natural and heritage resources. <p>2) Keep the Cedar and Four-Mile fires:</p> <ul style="list-style-type: none"> • Within remote national forest areas to protect heritage, cultural, and natural resources. <p>3) Confine, contain, or control all fires commensurate with values at risk.</p>												
<u>MANAGEMENT OBJECTIVES</u>												
<p>1) Provide for public and fire fighter safety by maintaining life first principles.</p> <p>2) Implement strategies and tactics that have a high probability of success always taking into consideration responder exposure.</p> <p>3) Minimize impacts to cultural resources, infrastructure, and private property.</p> <p>4) Minimize post-fire, undesirable fire and suppression effects.</p> <p>5) Establish and strengthen cooperator, partner, and stakeholder relationships and provide timely and accurate incident information.</p>												
<p>6. Weather Forecast for Period</p> <ul style="list-style-type: none"> • See attached weather forecast. 												
<p>7. General Safety Message</p> <ul style="list-style-type: none"> • See attached safety messages. 												
<p>8. Attachments (mark if attached)</p>												
<table border="0"> <tr> <td><input checked="" type="checkbox"/> Organization List - ICS 203</td> <td><input checked="" type="checkbox"/> Medical Plan - ICS 206</td> <td><input checked="" type="checkbox"/> Weather</td> </tr> <tr> <td><input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204</td> <td><input checked="" type="checkbox"/> Incident Map</td> <td><input checked="" type="checkbox"/> ICS215a</td> </tr> <tr> <td><input checked="" type="checkbox"/> Communications Plan - ICS 205</td> <td><input checked="" type="checkbox"/> ICS 220</td> <td><input type="checkbox"/> Rehab Considerations</td> </tr> </table>				<input checked="" type="checkbox"/> Organization List - ICS 203	<input checked="" type="checkbox"/> Medical Plan - ICS 206	<input checked="" type="checkbox"/> Weather	<input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204	<input checked="" type="checkbox"/> Incident Map	<input checked="" type="checkbox"/> ICS215a	<input checked="" type="checkbox"/> Communications Plan - ICS 205	<input checked="" type="checkbox"/> ICS 220	<input type="checkbox"/> Rehab Considerations
<input checked="" type="checkbox"/> Organization List - ICS 203	<input checked="" type="checkbox"/> Medical Plan - ICS 206	<input checked="" type="checkbox"/> Weather										
<input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204	<input checked="" type="checkbox"/> Incident Map	<input checked="" type="checkbox"/> ICS215a										
<input checked="" type="checkbox"/> Communications Plan - ICS 205	<input checked="" type="checkbox"/> ICS 220	<input type="checkbox"/> Rehab Considerations										
<p>9. Prepared by (Planning Section Chief) Walter Herzog</p>		<p>10. Approved by (Incident Commander) Curtis Coots </p>										

ORGANIZATION ASSIGNMENT LIST		Ordering	Aaron Woods
1. Incident Name Eclipse Complex		Facilities Unit	Jeff Huhtala, Frank DelCarlo
2. Date August 26, 2017		Ground Support Unit	Harry Zabel, John Wickstrom (t)
3. Time 2100		Communications Unit	John Chapman
4. Operational Period Day and Night Shift, August 27-28, 2017		COMT / INCM	Matt Panks, Robert Flaim
Position	Name	Medical Unit	Josh Ramey
5. Incident Commander and Staff		Receiving & Distribution	Fred Johnson
Incident Commander	Curtis Coots	Security Manager	Michael Turner
Deputy	Paul Bannister	Food Unit	Mark McGuiness, Jay Westlake
Safety Officer	Michele Tanzi, Jeff Barnhart, Mike Frederick, Robert Hilfer (t)	9. Operations Section	
Information Officer	Kathy Hardy, Jim Mackensen, Shawn Compton	Operations - Day	Alec Lane
Liaison Officer	Kent Swartzlander	Operations - Night	Mike Klimek (t)
6. Agency Representative		Planning Ops	Kyle Jacobson (t), Mario Gomez (t)
AA Rep	Jeff Marszal	a. Division/Groups	
Alternate AA Rep	Eric Baxter	Branch I	
Karuk Tribal Rep	Earl Crosby	Curt Lindstrand	
Heritage Coordinator	Dave Medford	Division/Group Four-Mile B	Jack Sevelson, Brian Combs (t)
Lead READ	Sean Kelly	Division/Group Four-Mile W	Joe Morris, Anthony Powers (t)
FS Heritage Read	Matthew Padilla	Division/Group CEDAR G/H	Unstaffed
IARR Southwest	Gabriel Partido	Division/Group Four-Mile Night W	Mike Delay
IARR Alaska R10	Ben Seifert	b. Division/Groups	
CCC Representative	Peter Luvaas, Noah Wall-Torres	Branch II	
7. Planning Section		Don Fregulia	
Chief	Walter Herzog	Division/Group OAK A	Danny Wristen
Deputy	Alan Taylor	Division/Group OAK D	Tim Ritchey, Tommy Hawkins (t)
Resources Unit	Rita Mustafia	Division/Group OAK F	Richard Inghram, Johnny Villa (t)
Situation Unit	Eric Kronner, Travis Neppl (t)	Division/Group OAK Z	Michael Sweany, Harold Reed (t)
Demobilization Unit	Gary Deboi	Structure Group	Matt Prentiss, Kenneth Glazer (t)
Documentation Unit	Rex Crabtree	Contingency	Gene Neely
Training	Mary Leathers	OAK NIGHT	Paul Maricusa, Stephanie Gleason (t)
CTSP	George Steel	c. Division/Groups	
GISS	Jim Gonzalez, Kent Bloomer(t), John Hageness, Mike Miller	c. Air Operations Branch	
FBAN	Bob Patton	Air Operations Branch Director	Kerry Koskela
IMET	Ryan Walbrun	Air Attack Supervisor	
SCKN	Marissa Williams (t)	Air Support Supervisor	Steve Beall, Jim Gould
LTAN	Clint Isbell	10. Finance Section	
8. Logistics Section		Chief	Lois Charlton
Chief	Mike Jellison, Richard Crowther (t)	Time Unit	
Deputy		Equipment Unit	Louise Casias Bradley Thompson, Lawrence Ames
Supply Unit	David Alicea	Personnel Unit	Debbie McIntosh, Joyce Baroff
		Cost Unit	Lou Ann Charbonnier (t)
		Compensation/Claims Unit	Debbie McIntosh
		Prepared by (Resource Unit Leader) Gary R. Deboi	

Division/Group Assignment List (ICS 204 WF)

1. Incident Name: ECLIPSE COMPLEX			3.			
2. Operational Period:			I		FOUR-MILE B	
Date/Time From: 08/27/2017 0600 SUN	Date/Time To: 08/28/2017 0800 MON					
4. Operations Personnel						
OPERATIONS CHIEF		ALEC LANE KYLE JACOBSON (T)		BRANCH DIRECTOR		CURT LINDSTRAND
DIVISION/GROUP SUPERVISOR		JACK SEVELSON BRIAN COMBS (T)		AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
HC2IA - FIRESTORM 19 C-55	09/04	JAMES RAMIREZ	19	ICP/0600	ICP/2000	
DO22 PETERS W/TRANS E-90	09/02	SAM DOTSON	2	ICP/0600	ICP/2000	
DO22 PETERS W/TRANS E-73	09/07	CHRIS OLIVOLD	2	ICP/0600	ICP/2000	
HEQB DOUG LINGEN O-278	09/06		1	ICP/0600	ICP/2000	
FAL1 MODULE AMERICAN TIMBER O-159	09/02	KEVIN BLANKENSHIP	2	ICP/0600	ICP/2000	
FAL1 MODULE NORTHZONE FALLERS	08/11	JEREMY MASON	2	ICP/0600	ICP/2000	
FELB MATT C CARROLL O-214	09/06		1	ICP/0600	ICP/2000	
FOBS BRUCE CANN O-153	09/01		1	ICP/0600	ICP/2000	
FOBS MICHAEL TOWNSEND (T) O-53	08/30		1	ICP/0600	ICP/2000	
SOF2 JAMES COURTRIGHT O-21.51	08/28		1	ICP/0600	ICP/2000	
ARCH JOSHUA CHAD MASSEY O-191	09/04		1	ICP/0600	ICP/2000	
CULS DAVID ALVIN MEDFORD O-275	09/06		1	ICP/0600	ICP/2000	
CULS CODY POTTER O-316	09/08		1	ICP/0600	ICP/2000	
CULS PHILLIP COURTS O-317	09/08		1	ICP/0600	ICP/2000	
FEMT JOHN MURAOKA O-6	08/30		1	ICP/0600	ICP/2000	
FEMP NICK RUBIN O-35	08/30		1	ICP/0600	ICP/2000	
FEMT MODULE - REMS - XSJ REMS 1 O-23	08/31	STEVE GUERRERO	2	ICP/0600	ICP/2000	
6. Control Operations/Work Assignments:						
Construct hand and dozer line from Slater Butte to Thompson Creek. Assist DIV W with firing and holding. Construct indirect line utilizing MIST tactics.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1	163.1500N	141.3	171.5375N	141.3	
TACTICAL	4	168.0500N	146.2	168.0500N	146.2	
AIR TO GROUND	12	168.3375N		168.3375N		
AIR TO GROUND	14	164.0125N		164.0125N		
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
RITA MUSTATIA			WALTER HERZOG <i>Walter J. Herzog</i>		08/26/2017	2010

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:				3.			
ECLIPSE COMPLEX				Branch: I		Division/Group: FOUR-MILE B	
2. Operational Period:							
Date/Time From: 08/27/2017 0600 SUN		Date/Time To: 08/28/2017 0800 MON					
4. Operations Personnel							
OPERATIONS CHIEF		ALEC LANE KYLE JACOBSON (T)		BRANCH DIRECTOR		CURT LINDSTRAND	
DIVISION/GROUP SUPERVISOR		JACK SEVELSON BRIAN COMBS (T)		AIR ATTACK SUPERVISOR			
6. Control Operations/Work Assignments:							
7. Special Instructions:							
Backhaul unnecessary supplies and trash. SOF2 shared with DIV W							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	1	163.1500N	141.3	171.5375N	141.3		
TACTICAL	4	168.0500N	146.2	168.0500N	146.2		
AIR TO GROUND	12	168.3375N		168.3375N			
AIR TO GROUND	14	164.0125N		164.0125N			
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)			Date	Time
RITA MUSTATIA			WALTER HERZOG <i>Walter J. Herzog</i>			08/26/2017	2010

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.				
ECLIPSE COMPLEX		Branch: I	Division/Group: FOUR-MILE W			
2. Operational Period:						
Date/Time From: 08/27/2017 0600	SUN	Date/Time To: 08/28/2017 0800	MON			
4. Operations Personnel						
OPERATIONS CHIEF	ALEC LANE KYLE JACOBSON (T)	BRANCH DIRECTOR	CURT A LINDSTRAND			
DIVISION/GROUP SUPERVISOR	JOE MORRIS ANTHONY POWERS (T)	AIR ATTACK SUPERVISOR				
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
HC1 - DALTON HOTSHOTS IHC C-21	09/01	SCOTT GORMAN	20	ICP/0600	ICP/2000	
HC1 - ARROYO GRANDE IHC C-52	09/04	MIKE HICKEY	19	ICP/0600	ICP/2000	
HC1 ELDORADO IHC C-70	09/09	AARON HUMPHREY	20	ICP/0600	ICP/2000	
HC2 - BLACK EAGLES 6 C-43	08/30	COLTON BUEHLER	22	ICP/0600	ICP/2000	
HC HELITACK H-506		TYLER DETRICK	10	ICP/0600	ICP/2000	
ENG3 - STF 34 E-123	09/02	BRENT BOLTSHAUSER	5	ICP/0600	ICP/2000	
ENG3 - SNF 51 E-124	09/02	STEVE PATTERSON	5	ICP/0600	ICP/2000	
ENG3 BRUSH 21 E-104	09/02	WILL MORGAN	4	ICP/0600	ICP/2000	
DO22 MNF W/TRANS E-148	09/03	SEAN LYNCH	2	ICP/0600	ICP/2000	
DO22 KEV'S BACKHOE W/TRANS E-158	08/25	KEVIN CARLSON	2	ICP/0600	ICP/2000	
SKDS SOFTTRACK E-94	09/02	JOUSHUA A COVEY	3	ICP/0600	ICP/2000	
WTS2 YREKA 7 E-185	09/03	ALLEN WILLIAMS	2	ICP/0600	ICP/2000	
WT2 - SHF 16 E-187	09/03	DUANE LIVINGSTON	1	ICP/0600	ICP/2000	
SOFR ROBERT FISHER O-59	09/06		1	ICP/0600	ICP/2000	
EMTF COLIN GAULT O-31	08/31		1	ICP/0600	ICP/2000	
EMPF JON L WINSLOW O-30	08/31		1	ICP/0600	ICP/2000	
REAF DAVID BOWDEN			1	ICP/0600	ICP/2000	
6. Control Operations/Work Assignments:						
Continue firing operations from the Bug Rd towards Thompson Creek Patrol and mop up. Scout opportunities for contingency line.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1	163.1500N	141.3	171.5375N	141.3	
TACTICAL	8	166.7750N	146.2	166.7750	146.2	
AIR TO GROUND	12	168.3375N		168.3375N		
AIR TO GROUND	14	164.0125N		164.0125N		
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
RITA MUSTATIA		WALTER HERZOG <i>Walter Herzog</i>		08/26/2017	2130	

Division/Group Assignment List (ICS 204 WF)

1. Incident Name: ECLIPSE COMPLEX		3.	
2. Operational Period:		I	FOUR-MILE W
Date/Time From: 08/27/2017 0600 SUN	Date/Time To: 08/28/2017 0800 MON		
4. Operations Personnel			
OPERATIONS CHIEF	ALEC LANE KYLE JACOBSON (T)	BRANCH DIRECTOR	CURT A LINDSTRAND
DIVISION/GROUP SUPERVISOR	JOE MORRIS ANTHONY POWERS (T)	AIR ATTACK SUPERVISOR	

7. Special Instructions:
SOF2 shared with DIV B

8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1	163.1500N	141.3	171.5375N	141.3	
TACTICAL	8	166.7750N	146.2	166.7750	146.2	
AIR TO GROUND	12	168.3375N		168.3375N		
AIR TO GROUND	14	164.0125N		164.0125N		

9. Prepared By (Resource Unit Leader) RITA MUSTATIA	Approved By (Planning/Section Chief) WALTER HERZOG <i>Walter Herzog</i>	Date 08/26/2017	Time 2130
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Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.				
ECLIPSE COMPLEX		Branch: II		Division/Group: OAK A		
2. Operational Period:						
Date/Time From: 08/27/2017 0600 SUN		Date/Time To: 08/28/2017 0800 MON				
4. Operations Personnel						
OPERATIONS CHIEF		ALEC LANE KYLE JACOBSON (T)		BRANCH DIRECTOR		DON FREGULIA
DIVISION/GROUP SUPERVISOR		DANNY WRISTEN		AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ARCH MATTHEW JOHN PADILLA O-85		08/29		1	ICP/0600	ICP/2000
CULS ALEX R WATTS-TOBIN O-151		09/01		1	ICP/0600	ICP/2000
6. Control Operations/Work Assignments:						
Reopen and prep existing dozer line from Pony Peak to Hwy 96. Scout opportunities for contingency line.						
7. Special Instructions:						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	2	173.0375N	146.2	167.3250N	146.2	
AIR TO GROUND	12	168.3375N		168.3375N		
AIR TO GROUND	13	164.8375N		164.8375N		
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
RITA MUSTATIA			WALTER HERZOG <i>Walter J. Herzog</i>		08/26/2017	2130

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.				
ECLIPSE COMPLEX		Branch:		Division/Group:		
2. Operational Period:		II		OAK D		
Date/Time From: 08/27/2017 0600	SUN	Date/Time To: 08/28/2017 0800	MON			
4. Operations Personnel						
OPERATIONS CHIEF		ALEC LANE KYLE JACOBSON (T)		BRANCH DIRECTOR DON FREGULIA		
DIVISION/GROUP SUPERVISOR		TIM RITCHEY GABRIEL TEMPLETON (T)		AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
HC2 CHEVAK #2 C-45	09/04	LEO MOSES	19	SPIKE/	SPIKE/	
ENG4 GCT 80	08/27	RICK LEACH	5	SPIKE/	SPIKE/	
ENG5 - WILDFIRE SUPPORT 316 E-118	09/03	RYAN VIGIS	3	SPIKE/	SPIKE/	
ENG5 - WILDFIRE SUPPORT 516 E-119	09/03	PETER ALLEN	3	SPIKE/	SPIKE/	
ENG4 GCT 81	09/27	DEAN NORTON	3	SPIKE/	SPIKE/	
MAST FLOODGATE H20	08/31	WILLIAMS HARVEY/COLTER HOLLEMAN	2	SPIKE/	SPIKE/	
CHIP GREENHOUSE E-180	08/28	NICK DROGOWSKI	2	SPIKE/	SPIKE/	
WT2 - KNF 17 E-186	09/04	MIKE LECKNESS	1	SPIKE/	SPIKE/	
TFLD KEVIN J OSBORNE (T) O-44	08/30		1	SPIKE/	SPIKE/	
TFLD CHRIS LANDRY O-274	09/07		1	SPIKE/	SPIKE/	
SOFR TERRY NICKERSON (T) O-13	08/29		1	SPIKE/	SPIKE/	
EMTF KYLE GRIFFITH O-269	09/07		1	SPIKE/	SPIKE/	
EMPF USVALDO GUERRERO O-270	09/06		1	SPIKE/	SPIKE/	
6. Control Operations/Work Assignments:						
Prep from DP 70 to SF Indian Creek Scout opportunities for contingency line.						
7. Special Instructions:						
Backhaul unnecessary supplies and trash.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	3	171.0375N	146.2	165.3625N	146.2	
TACTICAL	6	168.6000N	146.2	168.6000	146.2	
AIR TO GROUND	12	168.3375N		168.3375N		
AIR TO GROUND	13	164.8375N		164.8375N		
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
RITA MUSTATIA		WALTER HERZOG <i>Walter Herzog</i>		08/26/2017	2145	

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
ECLIPSE COMPLEX			Branch:		Division/Group:	
2. Operational Period:			II		OAK F	
Date/Time From: 08/27/2017 0600 SUN		Date/Time To: 08/28/2017 0800 MON				
4. Operations Personnel						
OPERATIONS CHIEF		ALEC LANE KYLE JACOBSON (T)		BRANCH DIRECTOR		DON FREGULIA
DIVISION/GROUP SUPERVISOR		RICHARD INGRAM JOHNNY VILLA (T)		AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC1 - MILLCREEK IHC C-19		08/27	JOHN ELLISON	20	ICP/0600	ICP/2000
HC2I IRON MOUNTAIN C-67		09/09	MATTHEW MCKURTIS	19	ICP/0600	ICP/2000
HC2IA - EAGLE LAKE C-40		08/28	BEN WHEELER	18	ICP/0600	ICP/2000
HC2IA - GFP ENTERPRISES C-22		08/31	BRANDON CAMPBELL	20	ICP/0600	ICP/2000
HC2I WHITE MOUNTAIN C-24		09/07	OWEN SMITH	21	ICP/0600	ICP/2000
HC2 - NAVAJO SCOUTS 5 C-42		08/31	LEAROYD BEGAY	19	ICP/0600	ICP/2000
HC2 - SANTA LUCIA C-62		09/06	JESSE HONDRICKS	21	ICP/0600	ICP/2000
S/T ENG3 - BDF 6606C		08/28	EMANUEL TORRES		ICP/0600	ICP/2000
ENG3 - TNF 341 E-103		09/02	ERIC HUSMANN	5	ICP/0600	ICP/2000
ENG3 - AZ-A4S E-121		09/02	DEMETRI BACA	4	ICP/0600	ICP/2000
ENG3 J3 CONTRACTING 13		08/31	MATT FREDERICK	3	ICP/0600	ICP/2000
ENG3 J3 CONTRACTING 17		08/31	JOHN HOELLERICH	3	ICP/0600	ICP/2000
ENG6 ROCKY POINT WILDFIRE 117		09/04	RYAN FLORES	3	ICP/0600	ICP/2000
SKDS SOFTTRACK E-95		09/02	RICHARD GOOLSBY	2	ICP/0600	ICP/2000
SKG2 LET-ER-BUCK E-195		09/04	STEVE LASSEN	2	ICP/0600	ICP/2000
WT2 - CATTLELACK RANCH E-162		08/30	ZANE PALMERTON	2	ICP/0600	ICP/2000
WTS2 CATTLELACK RANCH E-163		09/04	CLAY CASH	2	ICP/0600	ICP/2000
FALM AMERICAN TIMBER O-42		08/31	CHRISTOPHER LINSLEY, WYATT STOVER	2	ICP/0600	ICP/2000
FALM MILLER O-158		09/03	ADAM MILLER, LOGAN MILLER	2	ICP/0600	ICP/2000
TFLD ROBERT J HOYLE O-39		08/30		1	ICP/0600	ICP/2000
6. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	3	171.0375N	146.2	165.3625N	146.2	
TACTICAL	7	168.7250N	146.2	168.7250N	146.2	
AIR TO GROUND	12	168.3375N		168.3375N		
AIR TO GROUND	13	164.8375N		164.8375N		
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
RITA MUSTATIA			WALTER HERZOG <i>Walter Herzog</i>		08/26/2017	2200

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.				
ECLIPSE COMPLEX		II	OAK F			
2. Operational Period:						
Date/Time From: 08/27/2017 0600 SUN	Date/Time To: 08/28/2017 0800 MON					
4. Operations Personnel						
OPERATIONS CHIEF	ALEC LANE KYLE JACOBSON (T)	BRANCH DIRECTOR	DON FREGULIA			
DIVISION/GROUP SUPERVISOR	RICHARD INGRAM JOHNNY VILLA (T)	AIR ATTACK SUPERVISOR				
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
TFLD (T) SHILO SPRINGSTEAD O-103	08/30		1	ICP/0600	ICP/2000	
SOF2 MICHAEL FREDERICK O-14	08/30		1	ICP/0600	ICP/2000	
EMPF PAUL GONSOLIS O-29	08/31		1	ICP/0600	ICP/2000	
FEMT KAREN J LICHTI O-3	08/30		1	ICP/0600	ICP/2000	
REMS 2 O-22	08/31	HEATHER FISHER, GEOFF MELOON	2	ICP/0600	ICP/2000	
6. Control Operations/Work Assignments:						
Continue firing operations along the 17N16 Road Patrol and mop-up.						
7. Special Instructions:						
Backhaul unnecessary supplies and trash.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	3	171.0375N	146.2	165.3625N	146.2	
TACTICAL	7	168.7250N	146.2	168.7250N	146.2	
AIR TO GROUND	12	168.3375N		168.3375N		
AIR TO GROUND	13	164.8375N		164.8375N		
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
RITA MUSTATIA		WALTER HERZOG		08/26/2017	2200	

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
ECLIPSE COMPLEX			Branch:		Division/Group:	
2. Operational Period:			II		OAK Z	
Date/Time From: 08/27/2017 0600 SUN		Date/Time To: 08/28/2017 0800 MON				
4. Operations Personnel						
OPERATIONS CHIEF		ALEC LANE		BRANCH DIRECTOR		
				DON FREGULIA		
DIVISION/GROUP SUPERVISOR		MICHAEL SWEANY HAROLD REED (T)		AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC1 LITTLE TUJUNGA IHC C-20		08/31	OSCAR VARGAS	20	ICP/0600	ICP/2000
HC2 ALLAKAKET C-44		09/04	BEATTUS MOSES	19	ICP/0600	ICP/2000
HC2 VENETIE C-47		09/04	ERNEST ERICK	19	ICP/0600	ICP/2000
HC2I COBRAS - 4 C-23		08/27	J. TORRES	21	ICP/0600	ICP/2000
ES3 S/T ENG3 - SRF 2600C E-136		09/01	NICK BALENT	26	ICP/0600	ICP/2000
ES3 S/T ENG3 - OES 3800C E-239		09/07	RAYMOND BARBER	17	ICP/0600	ICP/2000
ENG3 - AZ-NCO E-117		09/02	VINCENT NIELSON	4	ICP/0600	ICP/2000
ENG3 CNF - 329 E-120		09/02	STEVE REYES	5	ICP/0600	ICP/2000
ENG3 - PNF 324 E-106		09/01	ANDREW PATOTA	5	ICP/0600	ICP/2000
DO22 CARLSON'S W/TRANS E-127		09/01	KURTIS EMBURY	2	ICP/0600	ICP/2000
MAST DIVERSIFIED RESOURCES E-33		08/29	JUSTIN CLAUGHTON	2	ICP/0600	ICP/2000
CHIP RAY GODON E-17		08/30	BRANDON BALDERAS	2	ICP/0600	ICP/2000
CHIP CECIL LOGGING E-16		09/01	WILL DRAPER	2	ICP/0600	ICP/2000
WTS2 CATTLELACK RANCH E-164		09/03	ERIC HEAD	2	ICP/0600	ICP/2000
WTS2 WHITE LOGGING E-69		09/03	TOM WHITE	2	ICP/0600	ICP/2000
FAL1 MODULE BROWN, DUSTIN R O-102		09/02		2	ICP/0600	ICP/2000
FAL1 MODULE BROWN, DUSTIN R O-109		09/02		1	ICP/0600	ICP/2000
TFLD PHILLIP D WESTON O-279		09/08		1	ICP/0600	ICP/2000
TFLD NOLAN REYNOLDS (T) O-160		09/01		1	ICP/0600	ICP/2000
STEN DUANE F NOFFZ O-140		09/02		1	ICP/0600	ICP/2000
6. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	3	171.0375N	146.2	165.3625N	146.2	
TACTICAL	9	168.2500N	146.2	168.2500N	146.2	
AIR TO GROUND	12	168.3375N		168.3375N		
AIR TO GROUND	13	164.8375N		164.8375N		
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
RITA MUSTATIA			WALTER HERZOG <i>Walter J. Herzog</i>		08/26/2017	2210

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3				
ECLIPSE COMPLEX		Branch:		Division/Group:		
2. Operational Period:		II		OAK Z		
Date/Time From: 08/27/2017 0600 SUN		Date/Time To: 08/28/2017 0800 MON				
4. Operations Personnel						
OPERATIONS CHIEF		ALEC LANE		BRANCH DIRECTOR		DON FREGULIA
DIVISION/GROUP SUPERVISOR		MICHAEL SWEANY HAROLD REED (T)		AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HEQB CASEY R RUSTENHOVEN O-89		08/29		1	ICP/0600	ICP/2000
HEQB LEE BRAD GREGORY O-112		09/02		1	ICP/0600	ICP/2000
HEQB DARREN S BUNDY (T) O-179		09/04		1	ICP/0600	ICP/2000
SOF2 SCOTT A BELKNAP O-199		08/30		1	ICP/0600	ICP/2000
SOFR TIM QUIGLEY O-148		09/04		1	ICP/0600	ICP/2000
EMPF MICHAEL SCOTT SCARDINA O-36		09/01		1	ICP/0600	ICP/2000
EMTF SAYER MORGAN O-17		09/01		1	ICP/0600	ICP/2000
SV BOAT, INFLATABLE - RIVER DANCERS E-231		09/05	WILL SMITH	1	ICP/0600	ICP/2000
SV BOAT, INFLATABLE - RIVER DANCERS E-232		09/05	AARON BEVERLY	1	ICP/0600	ICP/2000
SV BOAT, INFLATABLE - RIVER DANCERS E-233		09/05	MARK DUDEN	1	ICP/0600	ICP/2000
SV BOAT, INFLATABLE - RIVER DANCERS E-234		09/05	JOHN MCDERMOTT	1	ICP/0600	ICP/2000
6. Control Operations/Work Assignments:						
Patrol and mop-up. Finish constructing contingency lines.						
7. Special Instructions:						
Backhaul unnecessary supplies and trash.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	3	171.0375N	146.2	165.3625N	146.2	
TACTICAL	9	168.2500N	146.2	168.2500N	146.2	
AIR TO GROUND	12	168.3375N		168.3375N		
AIR TO GROUND	13	164.8375N		164.8375N		
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
RITA MUSTATIA			WALTER HERZOG <i>Walter J. Herzog</i>		08/26/2017	2210

Division/Group Assignment List (ICS 204 WF)

1. Incident Name: ECLIPSE COMPLEX		3.	
2. Operational Period:		Branch: II	Division/Group: STRUCTURE GROUP
Date/Time From: 08/27/2017 0600 SUN	Date/Time To: 08/28/2017 0800 MON		
4. Operations Personnel			
OPERATIONS CHIEF ALEC LANE		BRANCH DIRECTOR DON FREGULIA	
DIVISION/GROUP SUPERVISOR MATT PRENTISS KENNETH J GLAZER (T)		AIR ATTACK SUPERVISOR	
5. Resources Assigned this Period			
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons Drop Off PT./Time Pick Up PT./Time
ES3 S/T ENG3 - LNF 3616C E-141	09/02	SCOTT FLYNN	26 ICP/0600 ICP/2000
ES3 S/T ENG3 - XSK - 3200 E-238	09/06	BENNY AUSTIN	16 ICP/0600 ICP/2000
ENG6 WOODS 27 KNF SUPPORT	09/02	KURT FLEWELL	3 ICP/0600 ICP/2000
ENG3 KNF 25 E-235	09/06	DENNIS FRANKLIN	4 ICP/0600 ICP/2000
ENG3 PLATTE VALLEY 3733 E-111	09/02	ALEX HAAK	3 ICP/0600 ICP/2000
ENG3 BERTHOUD 3 E-115	09/02	JUSTIN RUPERT	4 ICP/0600 ICP/2000
DOZ2 INGRAM W/TRANS E-150	09/03	BRAD INGRAM	2 ICP/0600 ICP/2000
DOZ2 ABLE SERVICES W/TRANS E-74	08/30	JAMES GORDON	2 ICP/0600 ICP/2000
GRD GRADER1 - MOODY, WALTER E-35 E-35	09/02	TOM RELISZE	2 ICP/0600 ICP/2000
WTS2 JOHNSON - 3747 E-39	09/10	TIMOTHY GRAY	1 ICP/0600 ICP/2000
WTS2 JOHNSON E-40	09/08	STEPHEN BOERMAN	1 ICP/0600 ICP/2000
STEN COUGAN CARATHERS	09/01		1 ICP/0600 ICP/2000
HEQB MIKE C KNIPFEL O-232	09/06		1 ICP/0600 ICP/2000
TFLD KEITH BURNETTE (T) O-56	09/01		1 ICP/0600 ICP/2000
TFLD MATTHEW FLYING O-122	09/01		1 ICP/0600 ICP/2000
TFLD DAVE ROGERS O-7	08/30		1 ICP/0600 ICP/2000
TFLD CHRIS WATKINS O-78	08/27		1 ICP/0600 ICP/2000
TFLD DAVID DELEON (T) O-121	09/01		1 ICP/0600 ICP/2000
STEN CHRIS FARINETTI O-174	09/03		1 ICP/0600 ICP/2000
SOF2 ROBERT J HILFER O-21.52	08/28		1 ICP/0600 ICP/2000
6. Division/Group Communication Summary			
Function	Channel	RX Frequency N/W	RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode
COMMAND	3	171.0375N	146.2 165.3625 146.2
TACTICAL	10	168.0500N	146.2 168.0500N 146.2
AIR TO GROUND	12	168.3375N	168.3375N
AIR TO GROUND	13	164.8375N	164.8375N
9. Prepared By (Resource Unit Leader) RITA MUSTATIA		Approved By (Planning Section Chief) WALTER HERZOG <i>Walter Herzog</i>	
		Date 08/26/2017	Time 2230

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3				
ECLIPSE COMPLEX		Branch: II		Division/Group: STRUCTURE GROUP		
2. Operational Period:						
Date/Time From: 08/27/2017 0600 SUN		Date/Time To: 08/28/2017 0800 MON				
4. Operations Personnel						
OPERATIONS CHIEF		ALEC LANE		BRANCH DIRECTOR		
				DON FREGULIA		
DIVISION/GROUP SUPERVISOR		MATT PRENTISS KENNETH J GLAZER (T)		AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
FEMT ADAM R VOLLMER O-5		09/06		1	ICP/0600	ICP/2000
6. Control Operations/Work Assignments:						
Provide structure protection for residence and private property.						
7. Special Instructions:						
Backhaul unnecessary supplies and trash.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	3	171.0375N	146.2	165.3625	146.2	
TACTICAL	10	168.0500N	146.2	168.0500N	146.2	
AIR TO GROUND	12	168.3375N		168.3375N		
AIR TO GROUND	13	164.8375N		164.8375N		
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
RITA MUSTATIA		WALTER HERZOG <i>Walter J. Herzog</i>		08/26/2017	2230	

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.				
ECLIPSE COMPLEX		Branch: II		Division/Group: CONTINGENCY		
2. Operational Period:						
Date/Time From: 08/27/2017 0600 SUN		Date/Time To: 08/28/2017 0800 MON				
4. Operations Personnel						
OPERATIONS CHIEF		ALEC LANE KYLE JACOBSON (T)		BRANCH DIRECTOR DON FREGULIA		
DIVISION/GROUP SUPERVISOR		GENE NEELY		AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
HC2 ARCTIC VILLAGE C-46	09/04	BENJAMIN PETER	19	ICP/0600	ICP/2000	
DO22 LET-ER-BUCK W/TRANS E-89	09/01	STEVE LASSEN	2	ICP/0600	ICP/2000	
DO22 NORTHSTATE W/TRANS E-34	08/31	MITCH WYLIE	2	ICP/0600	ICP/2000	
DO22 JOHNSON W/TRANS E-147	09/03	TIM JOHNSON, MARK JOHNSON	2	ICP/0600	ICP/2000	
DO22 BEN'S E-159		TONY DUERR	2	ICP/0600	ICP/2000	
EXCA DUDLEYS' EXCAVATING E-135	09/02	JOHN STUGELMEYER	2	ICP/0600	ICP/2000	
GRD BOB JOHNSON E-222	09/06	JACK HOTTENDORF	2	ICP/0600	ICP/2000	
WTS2 LET-ER-BUCK E-183	09/02	KEN ROWE	1	ICP/0600	ICP/2000	
FALM1 GOD AND COUNTRY O-236	09/06	TRAVIS BARNEY, KYLE ARMIJO	2	ICP/0600	ICP/2000	
TFLD LOGAN JR LAWSON O-184	09/05		1	ICP/0600	ICP/2000	
TFLD CURTIS MATTHEWS (T) O-229	09/04		1	ICP/0600	ICP/2000	
HEQB KEVIN CASE O-197	09/04		1	ICP/0600	ICP/2000	
FEMT ZACHARY BROWN O-9	08/30		1	ICP/0600	ICP/2000	
ARCH PETER K SCHMIDT O-48	08/31		1	ICP/0600	ICP/2000	
FFT2 ERIN LONERGAN O-204	09/02		1	ICP/0600	ICP/2000	
6. Control Operations/Work Assignments:						
Construct contingency lines to protect the community of Happy Camp.						
7. Special Instructions:						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	3	171.0375N	146.2	165.3625	146.2	
TACTICAL	5	168.2000N	146.2	168.2000N	146.2	
AIR TO GROUND	12	168.3375N		168.3375N		
AIR TO GROUND	13	164.8375N		164.8375N		
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
RITA MUSTATIA		WALTER HERZOG <i>Walter J. Herzog</i>		08/26/2017	2215	


Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
ECLIPSE COMPLEX			Branch:		Division/Group:	
2. Operational Period:			II		NIGHT OAK	
Date/Time From:	Date/Time To:					
08/27/2017 0600 SUN	08/28/2017 0800 MON					
4. Operations Personnel						
OPERATIONS CHIEF		MIKE KLIMEK (T)		BRANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR		PAUL MANCUSO STEPHANIE L GLEASON (T)		AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC2IA - LASSEN CREW 9 C-17		08/29	ALLEN SCHULTZE	19	ICP/1800	ICP/0800
HC2IA - ELK MT C-39		08/29	REYMUNDO REYES	21	ICP/1800	ICP/0800
HC2IA- ZUNI #1 C-1		08/28	CARMEN GOSEYUN	20	ICP/1800	ICP/0800
S/T ENG3 - CA-SHF - 3675C		08/29	LIZ YOUNGER, ADAM ZAHARRIS (T)	27	ICP/1800	ICP/0800
ES3 S/T ENG3 - XCO 3025C E-244		09/07	JASON COOPER	16	ICP/1800	ICP/0800
ENG3 - MNF 36 E-107		09/01	AUGUSTIN RODRIGUEZ	4	ICP/1800	ICP/0800
ENG3 - OVD 3131 E-125		09/02	DON SHOEMAKER	5	ICP/1800	ICP/0800
ENG3 - TNF 73 E-102		09/02	JEREMY OSTER	5	ICP/1800	ICP/0800
ENG3 - ANF 112 E-126		09/02	JAROD BRENEMAN	5	ICP/1800	ICP/0800
ENG3 - PNF 332 E-105		09/02	MICHAEL HYETT	5	ICP/1800	ICP/0800
DOZ2 - NORTHSTATE W/TRANS E-34		08/31	JOHN MCGERY	2	ICP/1800	ICP/0800
DOZ2 - INGRAM W/TRANS E-150		09/03	AUDIE NORBURY	2	ICP/1800	ICP/0800
SKIDGINE 5314 E-95		09/02	RICHARD GOOLSBY	2	ICP/1800	ICP/0800
WT2 - CATTLELACK RANCH E-162		08/30	RANDY HORN	2	ICP/1800	ICP/0800
WT2 - CATTLELACK RANCH E-163		09/03	EUGENE GRAHAM	2	ICP/1800	ICP/0800
WT2 - CATTLELACK RANCH E-164		09/03	JOHN MCGEARY	2	ICP/1800	ICP/0800
TFLD BRAD TOVAR				1	ICP/1800	ICP/0800
TFLD ANDREW BRAUN O-280		09/08		1	ICP/1800	ICP/0800
SOFR MARK TAIT O-200		08/31		1	ICP/1800	ICP/0800
SOFR JOSH PERO O-201		08/31		1	ICP/1800	ICP/0800
6. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	3	171.0375N	146.2	165.3625N	146.2	
TACTICAL	7	168.7250N	146.2	168.7250N	146.2	
AIR TO GROUND	12	168.3375N		168.3375N		
AIR TO GROUND	13	164.8375N		164.8375N		
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
RITA MUSTATIA		WALTER HERZOG		08/26/2017	2240	

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.				
ECLIPSE COMPLEX		Branch:	Division/Group:			
2. Operational Period:		II	NIGHT OAK			
Date/Time From: 08/27/2017 0600 SUN	Date/Time To: 08/28/2017 0800 MON					
4. Operations Personnel						
OPERATIONS CHIEF	MIKE KLIMEK (T)	BRANCH DIRECTOR				
DIVISION/GROUP SUPERVISOR	PAUL MANCUSO STEPHANIE L GLEASON (T)	AIR ATTACK SUPERVISOR				
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
EMPF ERIC GRIFFITHS O-27	08/31		1	ICP/1800	ICP/0800	
FEMT JOHNSON SHAWN O-12	08/30		1	ICP/1800	ICP/0800	
6. Control Operations/Work Assignments:						
Patrol and mop up.						
7. Special Instructions:						
Backhaul unnecessary supplies and trash						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	3	171.0375N	146.2	165.3625N	146.2	
TACTICAL	7	168.7250N	146.2	168.7250N	146.2	
AIR TO GROUND	12	168.3375N		168.3375N		
AIR TO GROUND	13	164.8375N		164.8375N		
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
RITA MUSTATIA		WALTER HERZOG <i>Walter Herzog</i>		08/26/2017	2240	

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
ECLIPSE COMPLEX			Branch:		Division/Group:	
2. Operational Period:			I		NIGHT W	
Date/Time From: 08/27/2017 0600 SUN		Date/Time To: 08/28/2017 0800 MON				
4. Operations Personnel						
OPERATIONS CHIEF		ALEC LANE KYLE JACOBSON (T)		BRANCH DIRECTOR CURT A LINDSTRAND		
DIVISION/GROUP SUPERVISOR		MIKE DELAY		AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENG3 ANF 354 E-116		09/02	MICHAEL DELAY	5	ICP/1800	ICP/0800
ENG3 STF 344 E-122		09/02	JOSIAH DEWEY	5	ICP/1800	ICP/0800
SKDS SOFTTRACK E-94		09/02	EIJAH PURDY	3	ICP/1800	ICP/0800
6. Control Operations/Work Assignments:						
Patrol and mop up.						
7. Special Instructions:						
Backhaul unnecessary supplies and trash.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1	163.1500N	141.3	171.5375N	141.3	
TACTICAL	8	166.7750N	146.2	166.7750	146.2	
AIR TO GROUND	12	168.3375N		168.3375N		
AIR TO GROUND	14	164.0125N		164.0125N		
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
RITA MUSTATIA			WALTER HERZOG 		08/26/2017	2250



CA-KNF-006098 Complex Fire Weather Forecast

FORECAST NO: 20

NAME OF FIRE: KNF-006098-Complex

PREDICTION FOR: 0600-1800 Day Shift

UNIT: Klamath NF- Happy Camp RD

SHIFT DATE: 8/27

SIGNED:

Incident Meteorologist-Ryan Walbrun

TIME AND DATE

FORECAST ISSUED: 2100 8/26/17

...Continued hot, dry and unstable above the inversion layer...

WEATHER DISCUSSION: Smoke will stay under the inversion through about 1400 hours then the inversion will slowly lift. Haines 5 instability is forecast above the inversion layer today. There appears to be a better chance of the inversion breaking today as the thermal trough will be moving inland and southwest winds off the ocean will have a better chance of injecting some clean air into our environment, at least at the mid-levels of the atmosphere. Today should be the peak of the hot and dry conditions with temperatures into the 90s for areas along Highway 96 and areas of the fire that remain outside of the heavy smoke. Afternoon humidity readings will bottom out around 15%.

WEATHER FORECAST for TODAY:

WEATHER: Smoke under the inversion at 4500 feet slowly mixing after 1400 hours. Mostly clear South.

TEMPERATURES: Highs mid to upper 80s in smoke shaded Divisions to mid 90s along the Klamath River and areas just outside the main smoke.

HUMIDITY: 32-40% morning then dropping 24-28% mid-afternoon, bottoming out 13-22% 1500-1800.

20 FT WINDS:

RIDGETOP - Southeast 3-6 mph turning Southwest 4-8 mph gusts 10-12 mph after 1400 hours.

SLOPE/VALLEY - Afternoon upslope 2-5 mph. A few late day gusts 7-9 mph.

HAINES INDEX: 5...high potential for plume dominated fire IF inversion breaks. **LAL:** 1


STABILITY/INVERSION: Strong morning inversion weakening around 1400-1500 hours.

OUTLOOK FOR SUNDAY NIGHT: Heavy smoke settling under the inversion. Southwest ridge winds through about 2000 hours then gradually turning light East to Southeast overnight. Light drainage winds lower slopes. Overnight lows 60s to around 70 thermal belts except 50s Hwy 96. Poor humidity recovery most of the night around 40% then briefly 55% around sunrise.

EXTENDED OUTLOOK: A continued seasonably warm weather pattern with high pressure over the region. Southwest wind flow aloft will try and weaken the ridge with little overall effect. Smoke and inversions will continue to be the main weather element impacting the fire environment as well as air operations. Temperatures may trend a few degrees cooler early in the week but long range trends show another warm ridge building by the second half of next week. Highs 85-95 with afternoon humidity 15-25%. Light winds below the inversion. Ridge winds East 4-8 mph at night turning West/Southwest afternoons.

EXTRA INFORMATION: *Smoke exposure has become Hazardous.* Continue to take hydration seriously as there will be a prolonged heat event across the West for the next week. Take weather obs and use the portable RAWs to gather weather intel.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER 22	TYPE OF FIRE: Wildland Fire
FIRE NAME: Eclipse Complex	OPERATIONAL PERIOD: Day shift August 27, 2017
DATE ISSUED: August 26, 2017	TIME ISSUED: 1900
UNIT: Klamath NF	SIGNED: Bob Patton FBAN 

Please see Fire Weather Forecast

Weather: Smoke under the inversion at 4500' slowly mixing after 1400 hours. Mostly clear south.

Max Temp: High to mid 80s in smoke shaded Divisions to mid 90s along the Klamath River and areas just outside the main smoke.

Min RH: 32-40% morning then dropping 24-28% mid afternoon, bottoming out 13-22% 1500-1800.

Winds: 20'

Upslope /upvalley: Afternoon upslope 2-5 mph with a few late day gusts to 7-9 mph

Ridgetop: Southeast 3-6 mph, turning southwest 4-8 mph gusts 10-12 mph after 1400 hours

Stability/inversion: Strong morning inversion breaking around 14-1500 hours.

GENERAL

The Eclipse Complex consists of three fires: Cedar, Oak, and Four Mile. The fires are burning in mostly timber; however Oak spotted west into Five Mile Creek drainage which is in the 1987 Ten Bald fire scar which consists of heavy brush, snags, and heavy dead/down fuels.

- Live fuel moisture is approximately 97% in Manzanita, and 116-118% in Tan Oak.
- ERC's for the predictive service area are 60 around the 86th percentile, down from the 94th percentile, and has dropped from 64-60 in the past few days. ERC's at Oak Knoll are 61 around the 87th percentile down from the 94th percentile and has dropped from 65-61 in the past few days. ERC at Slater Butte RAWS is at the 90th percentile.
- Live fuel moisture is approximately 97% in Manzanita, and 116-118% in Tan Oak.
- Probability of ignition 20-30% under smoke 40-70% clear skies. Spotting distance up to 1 mile. ROS 0-10 ch/hr.

SPECIFIC FIRE BEHAVIOR

Today there is a chance for the inversion lifting sooner in the day and we could see clear skies especially over the south portion of the complex. With the southerly flow, north to south drainages that come into alignment with the wind could see an increase in fire activity especially with high instability in the forecast. Remember on Wednesday 50 ch/hr fire behavior off of Prescott!

Cedar Fire: Probably will be under smoke most of the shift. Growing to the north and east at a low ROS of around 0-2 ch/hr,

Fourmile Fire: Could have smoke today but personnel should remain diligent that the lid could come off like yesterday around 1430. If it does ridgetop winds could disrupt firing operations east of DP 4. Fire will continue to back from yesterday's burnout operation and, the depth should increase along the containment lines.

Oak: The Oak Fire has the highest probability of having clear skies today with an increase in fire behavior on slopes aligned with the southerly winds. Yesterday there was interior fire activity near DP 80 in Division D that has been showing intense heat on the IR for the last several days. This area could become active today if the lid comes off with wind alignment. Minimal fire behavior from the Division D/F break down to DP 50. With the probability of clear skies today, the probability of ignition could increase and could impact the firing operation in Division F. Pay attention to the sky and adjust firing operations accordingly. Fuels will continue to burn out along containment lines that were fired yesterday in Division F. The main fire will continue backing southward in available fuels.

AIR OPERATIONS

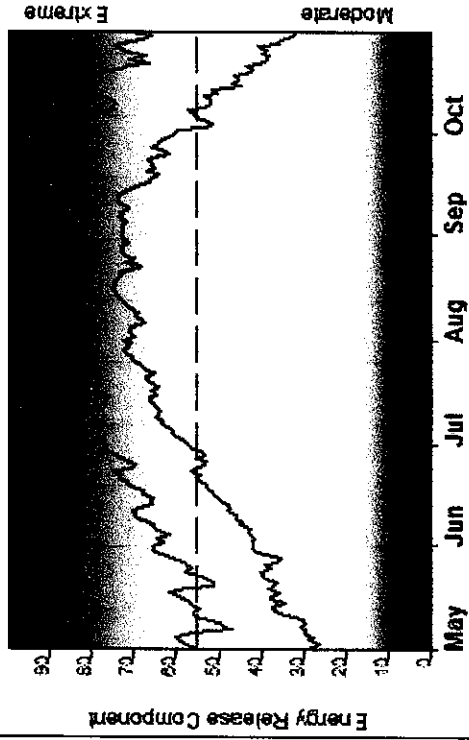
Smoke inversion could hamper air operations in the morning and throughout the shift

SAFETY

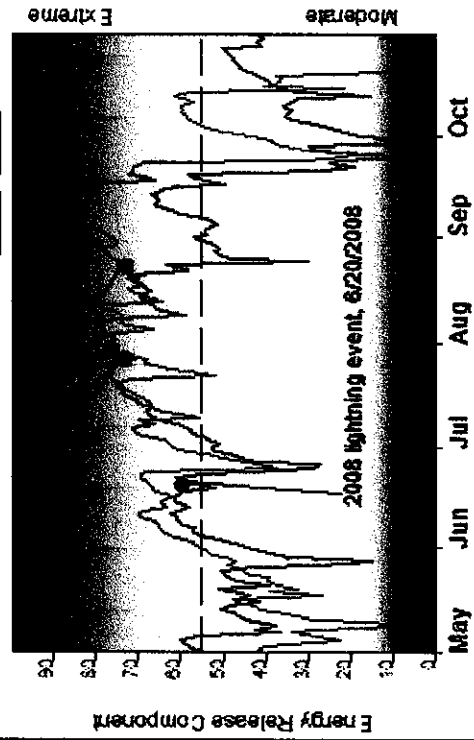
Pay attention to changing weather condition and the possibility of clearing skies. Fire behavior will dramatically increase in clear air.

FIRE DANGER -- West Side KNF

Maximum, Average, and 41th Percentile, based on 15 years data



Years to Remember: 2013 2014



Fuel Model: G - Short-Needle (Heavy Dead)

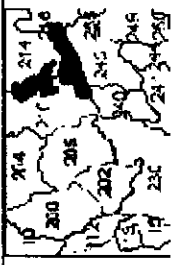
Fire Danger Area:

- FDRAs: 202, 203, 204, 208
- NWS Zones: CA280 & CA281
- RAWS used: see below
- Meets NWCG Wx Station Standards

Fire Danger Interpretation:



- EXTREME -- Use extreme caution
- Watch for change
- Moderate -- Lower Potential, but always be aware



Maximum -- Highest Energy Release Component by day for 2000 - 2014

Average -- shows peak fire season over 15 years (2750 observations)
 41th Percentile -- Only 41% of the 2750 days from 2000 - 2014 had an Energy Release Component below 55

Local Thresholds - Watch out:

- Combinations of any of these factors can greatly increase fire behavior.
- 20' Wind Speed over 4 mph, RH less than 22%.
- Temperature over 75, 1000-Hour Fuel Moisture less than 12

Remember what Fire Danger tells you:

- ✓ Energy Release Component gives seasonal trends calculated from 2 pm temperature, humidity, daily temperature & rh ranges, and precip duration.
- ✓ Wind is NOT part of ERC calculation.
- ✓ Watch local conditions and variations across the landscape -- Fuel, Weather, Topography.
- ✓ Listen to weather forecasts -- especially WIND.

Past Experience:

Large fires (>24ac) occur more frequently when ERC exceeds 55 and can readily increase in complexity
 Multiple lightning ignitions can overwhelm suppression resources, as occurred in 2008.
 Large fires were primarily human ignitions in 2013, and lightning ignitions in 2014.
 Sawyers Bar, Somes Bar, Slater Butte, Blue Ridge, Oak Knoll, Slater Butte, Collins Baldy, Quartz Hill, Callahan #2 (2003-Present), and Dutch-Indy (2010-Present) RAWS data was used.

Responsible Agency: Klamath National Forest
 FF+4.1 build 1622.02.23.2015-16.56 (C:\Users\kvwands... \KNF_period of record_v31oct2014)

Design by NWCG Fire Danger Working Team

Controlled Unclassified Information//Basic

INCIDENT RADIO COMMUNICATIONS PLAN	1. Incident Name Eclipse Complex	2. Date/ Time Prepared 8/26/2017 1800	3. Operational Period Date/Time 8/27-28 2017 0600 - 2000, 1800 - 0800

4. Basic Radio Channel Utilization

Channel	Function	Assignment	Frequency/Tone	Mode	Remarks	Radio Type/Cache
1	CMD 1	FOUR MILE / CEDAR FIRE	RX 163.1500 TONE 141.3 TX 171.5375 TONE 141.3	Narrow	ALL DIVISIONS, SLATER BUTTE L.O.	King NIFC
2	CMD 2	SOUTH OAK FIRE	RX 173.0375 TONE 146.2 TX 167.3250 TONE 146.2	Narrow	DIVISION A, PONY PEAK	King NIFC
3	CMD 3	OAK FIRE	RX 171.0375 TONE 146.2 TX 165.3625 TONE 146.2	Narrow	ALL DIVISIONS, BALDY MTN	King NIFC
4	TAC 1	DIV B	RX 168.0500 TONE 146.2 TX 168.0500 TONE 146.2	Narrow	CEDAR FIRE	King NIFC
5	TAC 2	CONTINGENCY GROUP	RX 168.2000 TONE 146.2 TX 168.2000 TONE 146.2	Narrow	CONTINGENCY GROUP	King NIFC
6	TAC 3	DIV D	RX 168.6000 TONE 146.2 TX 168.6000 TONE 146.2	Narrow	OAK FIRE	King NIFC
7	TAC 5	DIV F/OAK NIGHT	RX 168.7250 TONE 146.2 TX 168.7250 TONE 146.2	Narrow	OAK FIRE	King NIFC
8	TAC 6	DIV W	RX 166.7750 TONE 146.2 TX 166.7750 TONE 146.2	Narrow	CEDAR FIRE, DAY AND NIGHT SHIFT	King NIFC
9	TAC 7	DIV Z	RX 168.2500 TONE 146.2 TX 168.2500 TONE 146.2	Narrow	OAK FIRE	King NIFC
10	TAC 1	STRUCTURE GROUP	RX 168.0500 TONE 146.2 TX 168.0500 TONE 146.2	Narrow	ALL FIRES	King NIFC
11	ORANGE	KNF FIRE RPT IA	RX 172.2750 NO TONE TX 164.7000 TONE 131.8	Narrow	KNF ORANGE REPEATER, BALDY MTN	King NIFC
12	A/G CMD	AIR TO GROUND COMMAND	RX 168.3375 NO TONE TX 168.3375 NO TONE	Narrow	ALL FIRE DIVISIONS	King NIFC
13	A/G TAC 1	A/G TACTICAL	RX 164.8375 NO TONE TX 164.8375 NO TONE	Narrow	OAK/CLEAR FIRE ALL DIVISIONS	King NIFC
14	A/G TAC 2	A/G TACTICAL	RX 164.0125 NO TONE TX 164.0125 NO TONE	Narrow	CEDAR FIRE ALL DIVISIONS	King NIFC
15	CALCORD	CALCORD	RX 156.0750 TONE 156.7 TX 156.0750 TONE 156.7	Narrow	ALL FIRE DIVISIONS	King NIFC
16	AIR GUARD	ALL DIVISIONS	RX 168.6250 NO TONE TX 168.6250 Tone 110.9	Narrow	AIR EMERGENCY ONLY	King NIFC

5. Prepared by John Chapman NORCAL 1 COML **NOTE: Make sure the squelch knob is turned all the way to the left indent. This activates the RX Tone Guard**

AIR OPERATIONS SUMMARY

PREPARED BY: Kerry Koskela *SK*

PREPARED DATE/TIME: 08/26/17 1930

1. INCIDENT NAME: Eclipse Complex **2. OPERATIONAL PERIOD DATE: 08/27/17** **START TIME: 0600** **END TIME: 1800** **SUNRISE: 0635** **SUNSET: 1954**

NOTE: AIRCRAFT CAN BE SHARED BETWEEN COMPLEXES

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc)
 Possible unidentified low wires & cables in the river corridor. Rafters on the Klamath River. Limited visibility due to smoke, do not continue mission if visibility is marginal. Ensure all pilots are briefed on appropriate frequencies for that specific fire before launching. No dipping within 500 feet of the confluence of all major tributaries of the Klamath River. Use established procedures for bucket and tank sanitation where necessary. 128.1750 now linked to Scott Valley and Happy Camp helibases.

4. MEDEVAC A/C:
 H-407 out of Dunsmuir for hoist
 With landing zone available non trauma H-503 is available
 See Medical Plan

5. TFR: 717771
 Ceiling :To and including 11000 MSL
 Polygon: See NOTAM
 TFR Frequency: 128.175
 Latest changed 8/23/17

6. PERSONNEL	Phone	7. FREQUENCIES			8. FIXED-WING	# Avail / Type/ Make-Model / FAA N# / Base(s)
		AM	FM			
AOBD: Kerry Koskela	530-643-6321	Air to Air TFR/Rotor	128.1750	Airtankers Lead Planes	Filled by request	
ASGS: Steve Beall	530-598-6755	Air Tactics	169.1500			
ATGS: Todd White	530-263-5621	Air to Ground CMD	168.3375	ATGS Aircraft	N600WS FW Aero Commander 690 Relief as requested Cobra AA 509 as requested	
Scott Valley HB HEB1: Bill Lampert	530-598-4128	Branch I Air to Ground TAC	164.0125	MISC.	Scott Valley Helibase Fax 530-468-2118 Scott Valley Helibase Mgr. 530-468-1294 Scott Valley Unicom 122.8 Scott Valley Temp Tower 128.625	
Happy Camp HB HEB2: Ray Wilson	530-493-1779	Happy Camp Unicom	122.900		H-407 is located at Dunsmuir and is used for fire line extrication and medivac only.	

9. HELICOPTERS (Assigned to Eclipse)

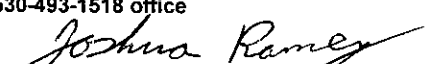

CALL SIGN	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	CALL SIGN	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
H-503	3	Bell 407	Happy Camp	08:30	08:00	Recon/Cargo/Bucket	9RH	1	KMAX	Happy Camp	08:30	08:00	Bucket
H-506	2	Bell 205	Happy Camp	08:30	08:00	Bucket/Cargo	3HX	1	KMAX	Happy Camp	08:30	08:00	Bucket

10. MISSIONS

Recons as requested

Water drops as requested, may use aircraft from Scott Valley if smoked in at Happy Camp Helibase.

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name		2. Operational Period						
Eclipse Complex		Date/Time 8/27 to 8/28		Day 0600-2000 Night 1800-0800				
3. Ambulance Services								
Name	Location	Phone & EMS Frequency		Advanced Life Support (ALS) Yes No				
Shasta Ambulance Unit 79	Cedar Fire – DP.10	Contact on Command			X			
Trinity Ambulance 308	Oak Fire - ICP	Contact on Command		X				
Happy Camp Amb. 21	Night Division – DP.20	Contact on Command		X				
Happy Camp Amb. 22	38 Park Way, Happy Camp CA	530-493-2643 or 530-842-3380		X				
4. Air Ambulance Services (COORDINATE with AIR AMBULANCES on CALCORD tone 6)								
Name	ETA	Phone		Type of Aircraft & Capability				
Kern H-407(ALS)	30 min	657-464-7830 (Direct)		Hoist Rescue – Dunmuir, CA Day/Night				
Lifenet 34(ALS)	35 min	530-842-3380 (YICC)		Air Ambulance – Montague, CA Day/Night				
Reach/PHI (RN)	60 min	530-842-3380 (YICC)		Air Ambulance- Redding, CA Day/Night				
Cal-Fire H-102(BLS)	30 min	530-842-3380 (YICC)		Hoist Rescue– Kneeland, CA Day				
5. Hospitals								
Name & Level	GPS Datum – WGS 84 Degrees Decimal Minutes		Travel Time Air Gnd		Phone	Helipad Yes No	Address	
Fair Child Medical Ctr.	Lat:	N41°43.173		20 min	1.5 hrs	530-841-6292	X	444 Bruce St Yreka, CA
	Long:	W122°38.75						
	VHF:							
Asante Rogue Valley Memorial. Level II Trauma Center	Lat:	N42°19.08		15 min	2 hrs	541-789-7132	X	2825 Barnett Rd, Medford, OR
	Long:	W122°49.91						
	VHF:							
Mercy Medical Center Level II Trauma Center	Lat:	N40°34.33		60 min	3 hrs	530-225-7201	X	2175 Rosaline Ave, Redding, CA
	Long:	W122°23.80						
	VHF:							
UC Davis Level I Trauma/Burn Center	Lat:	N38°33.29		1.5 hrs	6 hrs	916-734-3636 916-734-3790	X	2315 Stockton Blvd. Sacramento, CA
	Long:	W121°27.32						
	VHF:							
6. Division / Crew Pre-plan. Update and discuss with assigned resources daily								
Crew EMTs & Equipment		Happy Camp Airport: Lat: 41°47.448W Long: 123°23.238N						
Fireline EMTs & Location Adv. Life Support?								
Air Hoist site: Lat: / Long:								
Helispot: Lat: / Long:								
Alternate/No-fly plan:								
7. Remote Aid Stations								
Medical Unit– ICP Happy Camp N41°47.48 W123°22.15		Point of Contact:		MEDL- Josh Ramey 530-277-1213				
		EMS Responders & Capability:		Frontline- Advanced Life Support				
		Equipment Available on Site:		Medical supplies				
		Ambulance ETA:		Air – 30 min. Ground – 5 min.				
8. Prepared By (Medical Unit Leader)			9. Date/Time		10. Reviewed By (Safety Officer)		11. Date/Time	
Josh Ramey MEDL 530-277-1213 cell or 530-493-1518 office 			8/26/2017 2000		Michele Tanzi SOF1 		8/26/2017 2000	

MEDICAL PLAN (ICS 206 WF)

Medical Incident Report

Use items one through nine to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS DECLARE: "MEDICAL EMERGENCY" OR "NON-EMERGENCY MEDICAL TRANSPORT"

Ex: "Communications, Div. Alpha. Stand-by for a medical emergency on Div. Alpha" (If life threatening request designated frequency be cleared for emergency traffic.)

2. INCIDENT STATUS: Provide incident summary and command structure.

- **Nature of Injury/Illness** Describe the injury (Ex: Broken leg with bleeding) _____
- **Incident Name** Geographic Name + "Medical" (Ex: Trout Meadow Medical) _____
- **Incident Commander (Division Sup. or designee)** Name of IC _____
- **Patient Care** Name of Care Provider (Ex: EMT Smith) _____

3. INITIAL PATIENT ASSESSMENT: Complete this section for each pt. This is only a brief, initial assessment. Provide additional pt. info after completing this report

- **Number of Patients:** _____ - **Male / Female:** _____ - **Age:** _____ - **Weight:** _____
- **Conscious?** YES NO = MEDEVAC! - **Breathing?** YES NO = MEDEVAC!
- **Mechanism of Injury** What caused the injury? _____
- **Location, Lat/Long** (Datum WGS84) Ex: N 40° 42.45' x W 123° 03.24' _____

4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY

SEVERITY	TRANSPORT PRIORITY
<input type="checkbox"/> URGENT-RED Life threatening injury or illness. <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2° - 3° burns more than 4 palm sizes, heat stroke, disoriented.</i>	Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE.
<input type="checkbox"/> PRIORITY-YELLOW Serious Injury or illness. <i>Ex: Significant trauma, not able to walk, 2° - 3° burns not more than 1-2 palm sizes.</i>	Ambulance or consider air transport if at remote location. Evacuation may be DELAYED.
<input type="checkbox"/> ROUTINE-GREEN Not a life threatening injury or illness. <i>Ex: Sprains, strains, minor heat-related illness.</i>	Non-Emergency. Evacuation considered Route of Convenience.

5. TRANSPORT PLAN:

Air Transport: (Agency Aircraft Preferred)

- Helispot Short-haul/Hoist Life Flight Other

Ground Transport:

- Self-Extract Carry-Out Ambulance Other

6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS:

- Paramedic/EMT(s) SKED/Backboard/C-Collar Crew(s) Burn Supplies Oxygen
 Trauma Bag Medication(s) IV/Fluid(s) Cardiac Monitor/AED
 Other (i.e. splints, rope rescue, wheeled litter)

7. COMMUNICATIONS:

- Run Medical Emergency on Command
- **Coordinate with air ambulance on CALCORD tone 6**

8. EVACUATION LOCATION:

- **Lat/Long** (Datum WGS84) EX: N 40 42.45' x W 123 03.24' _____
- **Patient's ETA to Evacuation Location:** _____
- **Helispot/Extraction Size and Hazards:** _____

9. CONTINGENCY: 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
 - If air or ground ambulance is **DELAYED:** Package and transport patient to rendezvous with incoming Ambulance.
 Re-route EMS helicopter to rendezvous point as appropriate.

Eclipse Complex - Incident Risk Analysis (215a)

Div.	LCES Analysis of Tactical Applications (Hazardous Actions or Conditions)	LCES Mitigations/Warnings/Remedies
All & ICP	Smoke Exposure	Symptoms: Cough, Headache, Shortness of Breath, Hoarseness, Acute Mental Status Changes, Confusion Mitigation: Drink plenty of fluids to flush added toxins from your body. Try to rotate Crews out of High concentrations of Smoke. You can utilize vehicle Air Conditioners selected to re-cycle with windows rolled up.
All	SMOKE & Terrain making it difficult to provide for emergency medical needs	Do NOT assume Air resources will be able to assist. Pre-plan the "What ifs". Review Med Plan before the need arises. Limit high risk activities. Have a backup plan or two. Discuss different scenarios AND Practice the "What if" scenarios. Each Division has Medical personnel.
HWY 96	Driving with Limited Visibility due to Smoke	Higher RH% and Smoke particulates cause decreased visibility. Reduce speeds. Low Beams will be better than high beams to see through smoke. Increase distance between vehicles to allow for reaction time. When meeting oncoming traffic at night, come to a controlled stop. Turn headlights to running lights; assist other vehicle in backing to a safe place to allow safe passage around vehicle.
All & ICP	Heat Related Illness/Injuries	<ul style="list-style-type: none"> • STAY HYDRATED before, during and after shift. • Pre-hydrate, Rehydrate to keep from DEHYDRATING • Dehydration is PREVENTABLE "Energy Drinks" such as Monster, Red Bull or Rockstar contribute to heat injuries and should not be consumed. Pre-Plan the needs of your crews. Stage more water and Electrolyte drinks along your work area. Order more, take more water/Electrolyte drinks.....it's FREE
All	Steep Terrain & Rolling Material	Ensure secure footing. Keep appropriate work spacing. Focus! Concentrate on foot placement to limit slips, trips and falls. Ensure adequate spacing between crewmembers so they can react to dislodged debris. Post lookouts to warn of rolling debris. SHOUT out to warn others. Do NOT stand on HWY 96 cliff areas
OAK & CEDAR	Increase in Fire Behavior	Inversion lifting after 1600. Preplan! Identify Trigger Points! How long will it take you to get back to your vehicles and exit the area safely? Know your escape routes as the situations change. Keep your eye out for SPOTS from previous shift
OAK	Working with Heavy Equipment	Stay at least 100' in front and 50' behind the equipment. In Timber, distances should be increased to 2½ times the tallest tree height. Avoid working below equipment. Make eye contact with operator: blade down, idle down, before approaching.
OAK	Mop-up	Mop-up to the extent necessary to maintain containment. Scout work area prior to engaging in mop-up for fire weakened trees. Use qualified fallers to eliminate Danger Trees. Flag off areas too dangerous to enter. Share info with adjoining & relief resources.
All	Danger Trees within Fire Area & Routes to work areas	Old fire scars. Fire weakened trees, shallow root systems, widow makers. Be aware of bind when cutting jackstrawed timber. Watch out when traveling/working during windy conditions. Limit exposure. Mitigate if safe. Use qualified fallers.

Date & Time Prepared: August 26th, 2017 @ 2100

Prepared By: Michele Tanzi - SOF1, Jeff Barnhart - SOF2

Operational Period: August 27, 2017 from 0600 - 2000

Operational Period: August 27/28, 2017 from 1800 - 0800

CA-KNF-006098 (0505), P5K9QB
Klamath National Forest
Northern California Incident Management Team 1



**Today's discussion is from the
Weather / Fire Behavior Category.**

FREQUENT SPOT FIRES ACROSS THE LINE

There are few watchout situations that state more clearly how much potential your fire has for rapid, uncontrolled growth. Consider the following questions if you are getting spot fires across your line:

- Can you handle increased spotting? List some ways you can keep ahead of spot fires (gridding the green, lookouts, etc.)
- What is your probability of ignition doing? Is it increasing or decreasing?
- Do you have a plan for long-range spotting? In what fuel type and under what conditions will you likely have long-range spotting? What types of plans can you think of for handling long-range spotting?
- Is help available if necessary? What kinds of resources will you have in place or order to handle spot fires?
- If fire behavior increases, is your position still defensible? Discuss what type of action you might take if a spot fire takes off.
- Do you have more than one safety zone in case one gets cut off? Describe how you might have multiple safety zones.
- Do the primary lookouts have a good view of the situation? Discuss who might be acting as a lookout (e.g., crew member, air resources, etc.) and how you will get good information from that person. (Are you relying on an air attack that is busy with air tankers?)
- Where are you in the burning period? Talk about how your tactics may vary from finding spot fires early in the day to later into the evening. Review Probability of Ignition (PIG) and what it can tell you about spotting potential.
- To reduce the risk, be ready to retreat. Keep your guard up even if spotting has not occurred for a few hours. Review fires where you have had frequent spot fires and what you learned about controlling them.

References:

[Fireline Handbook](#)
[Incident Response Pocket Guide](#)

Have an idea? Have feedback? Share it.

ONLINE | MAIL: 6 Minutes For Safety Task Group • 3833 S. Development Ave • Boise, ID 83705 | FAX: 208-387-5250

6 Minutes Home



TRAINING MESSAGE



TRAINEES: IF YOU ARE WORKING ON A POSITION TASKBOOK AND HAVE NOT CHECKED IN WITH THE TRAINING SECTION, PLEASE DO SO AS SOON AS POSSIBLE. A TRAINING SPECIALIST CAN HELP YOU TO ENSURE YOUR POSITION TASKBOOK AND OTHER RELATED DOCUMENTATION ARE CORRECT AND THE TRAINING ASSIGNMENT IS CAPTURED AS PART OF YOUR HISTORICAL TRAINING RECORD. YOU CAN USE THE QR CODE SHOWN BELOW TO CHECK-IN WITH TRAINING.



TRAINERS: IF YOU LEAVE THE INCIDENT BEFORE YOUR TRAINEE, YOU WILL NEED TO COMPLETE A PERFORMANCE EVALUATION FOR THE TIME YOUR TRAINEE WAS ASSIGNED TO YOU.

MARY LEATHERS, TRAINING SPECIALIST



<https://goo.gl/aKZEKT>

“You have brains in your head. You have feet in your shoes. You can steer yourself any direction you choose.”

Dr. Seuss

Minimum Impact Suppression Tactics *

The intent of minimum impact suppression tactics is to manage a wildland fire with the least impact to natural and cultural resources. Firefighter safety, fire conditions, and good judgment dictate the actions taken.

By minimizing impacts of fire management actions, unnecessary resource damage is prevented and cost savings can be realized. These actions include, but are not limited to:

Line Construction and Mopup

Consider:

- Cold-trailing fireline.
- Using wetline or sprinklers as control line.
- Using natural or human made barriers to limit fire spread.
- Burning out sections of fireline.
- Limiting width and depth of fireline necessary to limit fire spread.

Locate pumps and fuel sources to minimize impacts to streams.

Minimize cutting of trees and snags to those that pose safety or line construction concerns.

Move or roll downed material out of fireline construction area.

In areas of low spotting potential, allow large-diameter logs to burn out.

Limb only fuels adjacent to the fireline with potential to spread outside the line or produce spotting issues.

Scrape around tree bases near fireline likely to cause fire spread or act as ladder fuel.

Minimize bucking of logs to check/extinguish hot spots; preferably roll logs to extinguish and return logs to original position.

Utilize extensive cold-trailing and/or hot-spot detection devices along perimeter.

Increased use of fireline patrols/monitoring.

Flush-cut stumps after securing fireline.

Long-Term Incidents

Consult with Resource Advisor to locate suitable campsites. Scout thoroughly to avoid hazards (bee's nests, widowmakers, etc.).

Plan for appropriate methods of:

- Helispot locations
- Supply deliveries
- Trash back-haul
- Disposal of human waste

Minimize ground and vegetation disturbance when establishing sleeping areas.

Use locally approved storage methods to animal-proof food and trash.

When abandoning camp, rehab impacts created by fire personnel.

*From: Incident Response Pocket Guide, PMS 461, NFES 1077, January 2014



INCIDENT PERSONNEL CODE OF CONDUCT

Each individual on this incident is responsible for:

- **Being prepared and able to perform their assigned duties effectively.**
- **Conducting themselves in a manner that treats others with dignity, equality, and respect.**
- **Abiding by agency ethics and conduct regulations.**
- **Reporting any harassment and other inappropriate behavior.**

Each individual on this incident has the right to:

- **Work in an environment that provides the appropriate risk management and safety measures.**
- **Work in a fair and harassment free work environment.**
- **Say NO to unwelcome advances or requests for favors.**
- **Report complaints or grievances in a timely manner through the appropriate channels.**

There is ZERO tolerance for inappropriate behavior while assigned to this incident, that includes:

- **Illegal drug use.**
- **Intoxication or alcohol use in fire camp.**
- **Unsafe work practices and activities.**
- **Discrimination.**
- **Sexual harassment.**
- **Fighting, threatening or abusive behavior.**
- **Other violations of USDA or Forest Service Standards of Conduct and Anti-Harassment Policy.**

Failure to adhere to this Code of Conduct or the Anti-Harassment policy may result in dismissal from the incident and notification to your home unit.

Thank you for your attention to these simple measures that contribute to a positive work environment and support our professionalism and dedication to public service.

Traffic Control “Piloted Traffic” Process

- ★ All traffic (Fire & Public) will wait to be Piloted when “Piloted Traffic” is in place.
 - “Piloted Traffic” is utilizing the East bound (River side) lane.
- ★ “Emergency Incident Traffic” approved by Division Group Supervisor (or above), or Safety will utilize the West bound (Fire Side) lane.
 - **CALTRANS** could be in the West bound (Fire side) lane going either direction bumping rocks from roadway.
- ★ Expect oncoming traffic at ALL times
- ★ Utilize Vehicle Hazard lights at a minimum, Overhead REDs if equipped
- ★ Piloted Traffic will be held (stopped) for One hour: **0700 to 0800**, to allow Day Fire Resources safe and effective transition between Day/Night Resources, and again at **1900 to 2000** to allow Night Fire Resources safe and effective transition between Night/Day.
- ★ Please keep your speeds down at all times.

No more than 25 MPH on HWY 96 within the Road Control’s Footprint

Be alert. Keep calm. Think clearly. Act decisively.

Eclipse Complex

Vehicle Use & Traffic Protocol



Purpose

These protocols have been established in order to address the increasing number of vehicular incidents which have been occurring on the incident. Fatigue, complacency, distractions, and inattention to driving have all contributed to this problem.

The following guidelines will now be in effect.

- You are **REQUIRED** by **LAW** to **WEAR** your seatbelts. You've heard the phrase "Click it – or Ticket? Here on this fire it's "Click-it or **GO HOME!**" Before your wheels roll.
- Individuals **SHALL** only drive if they have had at least 8 consecutive hours off duty before beginning a shift.
- If you are too tired to operate your assigned vehicle **then don't operate it!** Recognize that fatigue affects you. Be honest with yourself about how tired you are and communicate this to your supervisor.
- If you find yourself dozing off while driving either stop and rest or get a relief operator.
- Keep in mind that when scouting a new area by vehicle, a driver often concentrates more on what they are scouting than how they are driving. If this is the case then drive a short distance, stop, and then evaluate or scout the area.
- Vehicles travelling uphill generally have the right of way. **do not insist on that right of way .**
- Keep in mind that larger vehicles like tenders and transports are more difficult to start and stop on slopes, especially when under load. Do not complicate this problem by not pulling over in time for them to keep rolling.
- **In camp:** The maximum speed will be under 5 miles per hour and a backing guide will be required when reversing unless you are backing into an established parking space.
- **On public roads and the fireline:** The maximum speed on the paved public roads adjacent to the fire area will be 20 miles per hour for larger vehicles (water tenders, Type III engines, transports) and 25 miles per hour for smaller pick-ups, SUV's and cars. When passing both non-fire personnel and firefighters on foot the maximum speed will be under 5 miles per hour. On the fireline the maximum speed when passing parked vehicles (small or large) or personnel on foot will be under 5 miles per hour. Backing guides will be utilized whenever reversing unless backing into an established parking space.

Your Safety Team: Michele Tanzi, Jeff Barnhart, Mike Frederick, James Courtwright, and Robert Hilfer

Date & Time Order was placed:		Order #	Location & Time for Delivery (DIV, IZ, DP, Lat Long)		Mode of delivery
		(DIVS+#)			(Driven/Helo/DIVS to Pick up)
			Lat:		
			Long:		
Order received in Communications by (Name):					Time:
Order shipped to line by (Name): (Send this sheet to the line with the order)					Time:
#	Item				
1	1,000 Foot Hose Lay includes the following: Amount _____				
	10, 100'x1½" Rolls Hose; 10, 100'x1" Rolls Hose; 10, 1½" Gated Wyes; 10, 1½" to 1" reducers; 10, 1" nozzles				
2	2,000 Foot Hose Lay includes the following: Amount _____				
	20, 100'x1½" Rolls Hose; 20, 100'x1" Rolls Hose; 20, 1½" Gated Wyes; 20, 1½" to 1" reducers; 20, 1" nozzles				
3	3,000 Foot Hose Lay includes the following: Amount _____				
	30, 100'x1½" Rolls Hose; 30, 100'x1" Rolls Hose; 30, 1½" Gated Wyes; 30, 1½" to 1" reducers; 30, 1" nozzles				
#	Item	Amount	#	Item	Amount
4	Hose (50') garden, 3/4"		30	Gas Unleaded (Gallons)	
5	Hose (100'), 1"		31	Oil 2 cycle, (Pints)	
6	Hose (100'), 1½"		32	Bar Oil (Qts)	
7	Nozzle, Garden, 3/4"		33	Drip Torch ea	
8	Nozzle, Forester, 1"		34	Drip torch mix 3.5:1.5 (gallon)	
9	Nozzle, KK Type, 1"		35	Fusees (Boxes or cases)???	
10	Nozzle, KK Type, 1½"		36	Flare Gun Rounds (12/BX)	
11	Wye, Gated, 3/4"		37	Cartridge #6 purple (box)	
12	Wye, Gated, 1"		38	Batteries "AA" PKGs(24/PKG)/BX	
13	Wye, Gated, 1½"		39	Ribbon, Flagging (Specify Color)*	
14	Inline-Tee, 1x1x3/4"		40	Water, Cubies	
15	Inline-Tee, 1x1x1"		41	Water, Bottled, Cases	
16	Inline-Tee (1½" X 1")		42	Gatorade	
17	Reducer, 1" X 3/4"		43	MRE's (12/BX)	
18	Reducer, 1½" X 1"		44	Heavy Mill Plastic	
19	Increaser, 3/4" X 1"		45	Washcloth, waterless, cleansing	
20	Increaser, 1" X 1½"		46	Wrap, Structure 54"x300'	
21	Foam 5 gal		47	Sprinkler Kit	
22	Foam 4 oz (For Backpack Pump)		48	Mark 3 Pump	
23	Backpack Pump		49	Mark 3 Pump Kit- w/10 gal mixed fuel	
24	Pumpkin (Gallons?)		50	Chainsaw Kit	
25	Porta-Tank (Gallons?)		51	Mop-Up Kit, 3-Wand	
26	Shovel		52	Pump Kit, Lightweight, 2 Cycle	
27	Pulaski		53	Gas, Raw and 2 qts 2-cycle oil, ea	
28	Combi Tool		54	Lightweight Pump Kit-Cache w/5gal fuel	
29	McCloud		55	Gas, raw (gal) and 1 qt 2-cycle oil, ea.	
Notes:			Notes:		



