

Orleans Complex

Incident Action Plan

Sunday September 10, 2017

Day Shift 0600 – 2000



✓ Expected Hot & Dry Conditions

- Monitor Crews for Heat Related Illness Symptoms
- Muscle Cramps/Spasms
- Light-headed, dizziness and/or fainting
- Headache, chills, nausea, vomiting
- When in doubt, seek Medical attention


✓ Heat Related Injury Prevention

- Eat right, Drink plenty, Rest often.
- Refer to 6 Minutes for Safety in IAP.
- Refer to pink page 103 in your IRPG for Signs, Symptoms & Treatment



**KEEP A HIGH LEVEL OF
SITUATIONAL AWARENESS**

Orleans Complex: CA-SRF-000741
(0510) P5K73417, Six Rivers N.F.

INCIDENT OBJECTIVES	1. Incident Name Orleans Complex	2. Date 09/09/2017	3. Time 1930
4. Operational Period From: 09/10/2017 0600 - 2000			
<p><u>CONTROL OBJECTIVES</u></p> <p>1. Keep the Ukonom Fire:</p> <ul style="list-style-type: none"> • North of Division A dozer line to protect private property and cultural resources. • East of the Klamath River to protect private property, infrastructure (Hwy 96), and cultural resources. • South of Ukonom Creek to minimize impacts to aquatic species, spotted owl habitat and bald eagle habitat. • East of Division Z to protect private property and cultural resources. <p>2. Keep the Haypress Fire:</p> <ul style="list-style-type: none"> • East of private property inholdings and Hwy 96. • North of Salmon River Road to protect private property, infrastructure and cultural resources. <p><u>MANAGEMENT OBJECTIVES</u></p> <p>1) Ensure that strategies and tactics provide for firefighter and public safety through the application of sound risk management principles.</p> <p>2) Prepare strategies that offer the highest probability of success with available resources.</p> <p>3) Establish and strengthen cooperator, partner, and stakeholder relationships.</p> <p>4) Conduct incident activities in close coordination with Designated Tribal Representatives and READs.</p>			
6. Weather Forecast for Period			
<ul style="list-style-type: none"> • See attached weather forecast. 			
7. General Safety Message			
<ul style="list-style-type: none"> • See attached safety messages. 			
8. Attachments (mark if attached)			
<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	
9. Prepared by (Planning Section Chief) Alan Taylor	10. Approved by (Incident Commander) Curtis Coots 		

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: DAY	
ORLEANS COMPLEX		Date/Time From: 09/10/2017 0600	SUN
		Date/Time To: 09/10/2017 2000	SUN
3. Incident Commander(s) and Command Staff:		CHIEF RICHARD CROWTHER (T)	
IC	CURTIS COOTS	DEPUTY	
DEPUTY	PAUL BANNISTER	SUPPLY UNIT	DAVID ALICEA
LIAISON OFFICER	KENT SWARTZLANDER	FACILITIES UNIT	FRANK DELCARLO JEFF HUHTALA
SAFETY OFFICER	MICHELE D TANZI; JEFFREY L BARNHART ROBERT HILFER (T)	GROUND SUPPORT UNIT	KRISTEN LARK HARRY ZABEL
INFORMATION OFFICER	BARBARA REBISKIE SHAWN COMPTON	COMMUNICATIONS UNIT	JOHN CHAPMAN
4. Agency/Organization Representative(s):		MEDICAL UNIT	JOSH RAMEY
Agency/Organization	Name	FOOD UNIT	JAMES WESTLAKE MARK MCGUINNESS
AGENCY ADMINISTRATOR	MERV GEORGE	ORDERING MANAGER	AARON WOODS
AGENCY ADMINSTRATOR REP	NOLAN COLEGROVE	RECEIVING & DISTRIBUTION	FRED JOHNSON
KARUK TRIBAL REP	BILL TRIPP	7. Operations Section:	
KARUK COORDINATOR		DAY OPS SECTION CHIEF	ALEC LANE
HOOPA TRIBAL REP	ROD MENDES	DAY OPS SECTION CHIEF	
YUROK TRIBAL REP	WALT LARA	PLANNING OPS	GREG SANDERS
CCC REP	SHAWN FRY		
LEAD READ	JEN DYER	DIVISION/GROUP	W/Z BILLY COVERT RAYMOND DOMBROSKI (T)
5. Planning Section:		DIVISION/GROUP	R/T JEFF DUPRAS; ROBERT GIOVANNETTI (T)
CHIEF	ALAN TAYLOR	DIVISION/GROUP	SUPPRESSION REPAIR PETER KELLY JAMES KRIZMAN (T)
RESOURCES UNIT	RITA MUSTATIA	DIVISION/GROUP	ROADS JEFF TAYLOR
SITUATION UNIT	ERIC KRONNER	DIVISION/GROUP	STAGING GREG SANDERS
DEMOBILIZATION UNIT	GARY R DEBOI	7b. Air Operations Branch:	
HUMAN RESOURCE SPECIALIST		AIR OPS BRANCH DIRECTOR	KERRY KOSKELA
TRAINING SPECIALIST		AIR ATTACK SUPERVISOR	
GIS SPECIALIST	JAMES GONZALEZ MATTHEW DICKINSON	AIR SUPPORT SUPERVISOR	CATHERINE EURBIN (T)
TECHNOLOGY SUPPORT SPECIALIST	GEORGE STEEL	8. Finance/Administration Section:	
FIRE BEHAVIOR ANALYST	MIKE BEASLEY	CHIEF	LOIS CHARLTON
INCIDENT METEOROLOGIST	JEFF TONKIN	PERSONNEL TIME	
STATUS CHECK-IN		EQUIPMENT TIME	LOUISE CASIAS
AIR RESOURCE ADVISOR	DAN CHAN	COMPENSATION UNIT	DEBBIE MCINTOSH
		COST UNIT	LOU ANN CHARBONNIER
6. Logistics Section:			
CHIEF	MIKE JELLISON		
9. Prepared By:	Name: GARY R. DEBOI	Position/Title: DEMOBILIZATION UNIT LEADER	Signature:
ICS 203	IAP Page	Date/Time: 09/09/2017 1546	

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.				
ORLEANS COMPLEX		Branch:		Division/Group:		
2. Operational Period:		DAY				
Date/Time From: 09/10/2017 0600 SUN		Date/Time To: 09/10/2017 2000 SUN				
		R/T				
4. Operations Personnel						
OPERATIONS CHIEF		ALEC LANE		PLANNING OPERATIONS CHIEF		GREG SANDERS
DIVISION/GROUP SUPERVISOR		JEFF DUPRAS ROBERT GIOVANNETTI (T)		AIR OPERATIONS BRANCH DIRECTOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader		Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC2I KARUK 1 C-99	09/13	TAYLOR SUPER		18	DP 201/0700	1800/
ENG3 AZ 3662 E-236 W/ UKIAH HC2 C-135	09/21	ADAM L SHORT, CHRIS YARBROUGH (T)		24	DP 201/0700	1800/
ES3 ENGINE S/T 2600C E-329	09/19	NICHOLAS BALENT, TOM STOKESBERRY (T)		27	DP 201/0700	1800/
ES3 ENGINE S/T 2377C E-328	09/10	SEAN LACY		21	DP 201/0700	1800/
ENG3 ENF 354 E-274	09/10	JESSE BUNCH		5	DP 201/0700	1800/
ENG3 MNF 332 E-315	09/18	ADAM CORONADO		5	DP 201/0700	1800/
MISC PUMP BART MACE E-95	09/16	STEVE MARTIN, KEITH READING		1	DP 201/0700	1800/
DOZ2 FLOOD GATE W/LOWB E-294	09/16	DAN LARUE		2	DP 201/0700	1800/
DOZ2 THOMAS HORN W/TRANS E-293	09/16	STAN DRAWYER		1	DP 201/0700	1800/
MAST LEPAGE W/LOWB E-146	09/14	CHASE ROOT		2	DP 201/0700	1800/
CHIP FIRESTORM E-21	09/12	RORY O'MALLEY		1	DP 201/0700	1800/
CHIP NORTH ZONE E-149	09/17	GAVIN MASON		2	DP 201/0700	1800/
WTS2 KISER E-55	09/16	PETE KISER		1	DP 201/0700	1800/
WTS2 DARRAH E-72	09/18	PAUL GUIDUCCI		1	DP 201/0700	1800/
WTT2 THOMAS HORN E-99	09/23	CHRIS WILSON		1	DP 201/0700	1800/
TFLD MICHAEL MONDINO O-668	09/18			1	DP 201/0700	1800/
TFLD ANTHONY ARENDT O-594	09/11			1	DP 201/0700	1800/
STEN MICHAEL R PIGONI O-673	09/18			1	DP 201/0700	1800/
HEQB HANS J NIEDERBERGER O-670	09/18			1	DP 201/0700	1800/
6. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7 - CMD 7	166.6125 N	TONE 4 (136.5)	168.4000 N	TONE 4 (136.5)	A
COMMAND	9 - CMD 9	173.0625 N	TONE 4 (136.5)	166.1250 N	TONE 4 (136.5)	A
TACTICAL	6 - TAC 7	168.2500 N	TONE 4 (136.5)	168.2500 N	TONE 4 (136.5)	A
AIR TO GROUND	13 - A/G CMD	169.2000 N	NONE	169.2000 N	NONE	A
AIR TO GROUND	14 - A/G TAC	167.0625 N	NONE	167.0625 N	NONE	A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)			Date	Time
RITA MUSTATIA		ALAN TAYLOR <i>at</i>			09/09/2017	1950

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
ORLEANS COMPLEX			Branch:		Division/Group: R/T	
2. Operational Period: DAY						
Date/Time From: 09/10/2017 0600	SUN	Date/Time To: 09/10/2017 2000	SUN			
4. Operations Personnel						
OPERATIONS CHIEF		ALEC LANE		PLANNING OPERATIONS CHIEF		GREG SANDERS
DIVISION/GROUP SUPERVISOR		JEFF DUPRAS ROBERT GIOVANNETTI (T)		AIR OPERATIONS BRANCH DIRECTOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HEQB CLINTON GOEPP (T) O-674		09/18		1	DP 201/0700	1800/
FAL1 MORGANTREE FALLERS O-687		09/20	JAMES MORGAN, WYATT MORGAN	2	DP 201/0700	1800/
SOFR THOMAS BREZOVICH E-325.3.1		09/12		1	DP 201/0700	1800/
FEMP ROGER WILLIAMS O-584		09/11		1	DP 201/0700	1800/
FEMP CHRIS STARK MARVIN O-583		09/11		1	DP 201/0700	1800/
REMS 7 O-624		09/14	TYSON GUENTHER, BARRETT DAVENPORT	2	DP 201/0700	1800/
AMBU MOUNTAIN MEDICS 1 E-40		08/14		2	DP 201/0700	1800/
CULS FRANKLIN E DONAHUE O-589		09/10		1	DP 201/0700	1800/
6. Control Operations/Work Assignments:						
<ul style="list-style-type: none"> Scout opportunities for line construction between Rogers and Irving Creeks. Prep the 12N13 Road system for use as containment lines. Monitor fire spread in the area of Merrill Mountain. 						
7. Special Instructions:						
Consult with READ/Tribal Consultant for any new line construction. Draft from approved sites only. READs and Heritage Consultants check in with DIVs when entering and exiting Divisions. Use weed wash on a regular basis. Maintain large diameter snags (>30") when possible.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMM/COMMAND	7 - CMD 7	166.6125 N	TONE 4 (136.5)	168.4000 N	TONE 4 (136.5)	A
COMM/COMMAND	9 - CMD 9	173.0625 N	TONE 4 (136.5)	166.1250 N	TONE 4 (136.5)	A
TACTICAL	6 - TAC 7	168.2500 N	TONE 4 (136.5)	168.2500 N	TONE 4 (136.5)	A
AIR TO GROUND	13 - A/G CMD	169.2000 N	NONE	169.2000 N	NONE	A
AIR TO GROUND	14 - A/G TAC	167.0625 N	NONE	167.0625 N	NONE	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
RITA MUSTATIA			ALAN TAYLOR <i>AT</i>		09/09/2017	1950

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
ORLEANS COMPLEX			Branch:		Division/Group:	
2. Operational Period: DAY					WIZ	
Date/Time From: 09/10/2017 0600 SUN		Date/Time To: 09/10/2017 2000 SUN				
4. Operations Personnel						
OPERATIONS CHIEF		ALEC LANE		PLANNING OPERATIONS CHIEF		
				GREG SANDERS		
DIVISION/GROUP SUPERVISOR		BILLY COVERT RAY DOMBROSKI (T)		AIR OPERATIONS BRANCH DIRECTOR		
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-123		09/21	OSCAR VARGAS	20	DP 20/0700	1800/
HC2 HOOPA HIA CREW 1 O-138		09/13	RALDON BROWN	10	DP 20/0700	1800/
ENG3 ST3660C E-325		09/12	JOEL BRONK	23	DP 20/0700	1800/
ES3 ENGINE S/T 4060C E-327		09/12	SCOTT MULLINS	18	DP 20/0700	1800/
ENG3 CRAZY MT. 382 E-252		09/10	ROBERT SHERIDAN	3	DP 20/0700	1800/
ENG3 MDF 74 E-316		09/18	JASON BUNKER; ALEX DECKER (T)	5	DP 20/0700	1800/
ENG3 ENG 368R E-273		09/10	TODD GIFFORD	5	DP 20/0700	1800/
ENG6 CIF 641 E-317		09/15	BRENT BACA / ELMER HANDRICH (T)	5	DP 20/0700	1800/
DOZ2 KENS H2O E-282		09/14	BARNEY COOK	1	DP 20/0700	1800/
DOZ2 DARRAH W/TRANS E-6		09/15	KEITH DARRAH SR	2	DP 20/0700	1800/
EXC2 KENS H2O E-222		09/15	ANDY BENSON	1	DP 20/0700	1800/
MAST SWARTHOUT W/LOWB E-204		09/14	JOSH SWARTHOUT	2	DP 20/0700	1800/
CHIP CUT WRIGHT E-22		09/11	TODD WRIGHT	2	DP 20/0700	1800/
WTS2 DARRAH E-73		09/19	TAMI QUINONES	1	DP 20/0700	1800/
WTS2 DARRAH E-74		09/17	CRYSTAL BALDWIN	1	DP 20/0700	1800/
WTS2 DARRAH LOGGING - 212 E-259		09/16	CYNTHIA FROST	1	DP 20/0700	1800/
WTS2 DARRAH LOGGING - 271 E-260		09/13	STAN CARGO	1	DP 20/0700	1800/
WTS2 DARRAH LOGGING - 353 E-261		09/19	WAYNE VIRAG	1	DP 20/0700	1800/
FAL1 NORTH ZONE MOD 11 - O-628		09/14	NICK STACHER	2	DP 20/0700	1800/
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7 - CMD 7	166.6125 N	TONE 4 (136.5)	168.4000 N	TONE 4 (136.5)	A
COMMAND	9 - CMD 9	173.0625 N	TONE 4 (136.5)	166.1250 N	TONE 4 (136.5)	A
TACTICAL	5 - TAC 6	166.7750 N	TONE 4 (136.5)	166.7750 N	TONE 4 (136.5)	A
AIR TO GROUND	13 - A/G CMD	169.2000 N	NONE	169.2000 N	NONE	A
AIR TO GROUND	14 - A/G TAC	167.0625 N	NONE	167.0625 N	NONE	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
RITA MUSTATIA			ALAN TAYLOR		09/09/2017	2146

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
ORLEANS COMPLEX			Branch:		Division/Group:	
2. Operational Period: DAY					WIZ	
Date/Time From: 09/10/2017 0600 SUN		Date/Time To: 09/10/2017 2000 SUN				
4. Operations Personnel						
OPERATIONS CHIEF		ALEC LANE		PLANNING OPERATIONS CHIEF		
				GREG SANDERS		
DIVISION/GROUP SUPERVISOR		BILLY COVERT RAY DOMBROSKI (T)		AIR OPERATIONS BRANCH DIRECTOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
STEN TIMOTHY SIMPSON O-643		09/16		1	DP 20/0700	1800/
TFLD MARK ALVARADO O-727		09/22		1	DP 20/0700	1800/
TFLD JOSHUA SUNDE O-666		09/18		1	DP 20/0700	1800/
FOBS RAY ROOK (T) O-610		09/12		1	DP 20/0700	1800/
FOBS IAN CROSSLEY (T) O-555		09/13		1	DP 20/0700	1800/
SOF2 JEFF BARNHART O-662.57		09/19		1	DP 20/0700	1800/
SOFR (T) BRENDAN BARAHURA O-624		09/14		2	DP 20/0700	1800/
EMPF SEAN REFFNER O-581		09/10		1	DP 20/0700	1800/
EMPF PHILIP LISTBERGER O-582		09/10		1	DP 20/0700	1800/
RES1 REMS 6 O-552		09/23	JOHN NGUYEN, DARREN ANNEAR	2	DP 20/0700	1800/
AMBU MOUNTAIN MEDICS 2 E-196			CHAD MCCALL		DP 20/0700	1800/
READ ROBERTO C BELTRAN O-466		09/13		1	DP 20/0700	1800/
REAF KIMBERLY JO HOUF O-606		09/14		1	DP 20/0700	1800/
REAF ALLISON M YOUNG O-607		09/14		1	DP 20/0700	1800/
REAF FRANK LAKE		09/19		1	DP 20/0700	1800/
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7 - CMD 7	166.6125 N	TONE 4 (136.5)	168.4000 N	TONE 4 (136.5)	A
COMMAND	9 - CMD 9	173.0625 N	TONE 4 (136.5)	166.1250 N	TONE 4 (136.5)	A
TACTICAL	5 - TAC 6	166.7750 N	TONE 4 (136.5)	166.7750 N	TONE 4 (136.5)	A
AIR TO GROUND	13 - A/G CMD	169.2000 N	NONE	169.2000 N	NONE	A
AIR TO GROUND	14 - A/G TAC	167.0625 N	NONE	167.0625 N	NONE	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
RITA MUSTATIA			ALAN TAYLOR <i>at</i>		09/09/2017	2146

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.				
ORLEANS COMPLEX		Branch:	Division/Group:			
2. Operational Period: DAY		WIZ				
Date/Time From: 09/10/2017 0600 SUN	Date/Time To: 09/10/2017 2000 SUN					
4. Operations Personnel						
OPERATIONS CHIEF	ALEC LANE	PLANNING OPERATIONS CHIEF	GREG SANDERS			
DIVISION/GROUP SUPERVISOR	BILLY COVERT RAY DOMBROSKI (T)	AIR OPERATIONS BRANCH DIRECTOR				
6. Control Operations/Work Assignments:						
<ul style="list-style-type: none"> Construct indirect line using the 13N12 and 13N07 Road systems. Continue constructing direct line from Sandy Bar Creek to DP 19. Monitor fire activity in the Lick Creek drainage. 						
7. Special Instructions:						
<p>Consult with READ/Tribal Consultant for any new line construction. Stay within existing dozer line footprint. Draft from approved sites only. Continue to monitor accountable property. READs and Heritage Consultants check in with DIVs when entering and exiting Divisions. Use pre-existing handlines when possible utilizing MIST. Use weed wash on a regular basis.</p>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7 - CMD 7	166.6125 N	TONE 4 (136.5)	168.4000 N	TONE 4 (136.5)	A
COMMAND	9 - CMD 9	173.0625 N	TONE 4 (136.5)	166.1250 N	TONE 4 (136.5)	A
TACTICAL	5 - TAC 6	166.7750 N	TONE 4 (136.5)	166.7750 N	TONE 4 (136.5)	A
AIR TO GROUND	13 - A/G CMD	169.2000 N	NONE	169.2000 N	NONE	A
AIR TO GROUND	14 - A/G TAC	167.0625 N	NONE	167.0625 N	NONE	A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
RITA MUSTATIA		ALAN TAYLOR		09/09/2017	2146	

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
ORLEANS COMPLEX			Branch:		Division/Group: SUPPRESSION REPAIR	
2. Operational Period: DAY						
Date/Time From: 09/10/2017 0600 SUN		Date/Time To: 09/10/2017 2000 SUN				
4. Operations Personnel						
OPERATIONS CHIEF		ALEC LANE		PLANNING OPERATIONS CHIEF		GREG SANDERS
DIVISION/GROUP SUPERVISOR		PETER KELLY JAMES KRIZMAN (T)		AIR OPERATIONS BRANCH DIRECTOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
EXCA KEN'S E-265		09/18	KENNY SMITH	2	FORKS FIRE/0700	1800/
LOADER; LOG E-162		09/19	CHRIS SHERER	1	FORKS FIRE/0700	1800/
JB CONST DUMP TRUCK E-326		09/21	WAYNE KING	1	FORKS FIRE/0700	1800/
GRD1 KENS H2O W/LOWB E-276		09/10	BUCK MACE	2	FORKS FIRE/0700	1800/
WTS2 KENS H2O E-256		09/18	MICKEY MCLERAN	1	FORKS FIRE/0700	1800/
WTS2 DARRAH E-57		09/21	MARVIN DARGER	1	FORKS FIRE/0700	1800/
FALM DOUG MCKELLAR O-653		09/17		2	FORKS FIRE/0700	1800/
FEMP THOMAS ZAMORA O-620		09/15		1	FORKS FIRE/0700	1800/
FEMP MIKE P LARKIN O-618		09/15		1	FORKS FIRE/0700	1800/
REAF MARISA ANDERSON O-609		09/14		1	FORKS FIRE/0700	1800/
REAF DAVE ANTHON O-608		09/14		1	FORKS FIRE/0700	1800/
6. Control Operations/Work Assignments:						
<ul style="list-style-type: none"> • Continue fire suppression repair around the Forks fire. 						
7. Special Instructions:						
Consult with READ/Tribal Consultant for any new line construction. Use weed wash on a regular basis. Maintain large diameter snags (>30") when possible. READS and Heritage Consultant check in with DIVS. when entering and exiting Divisions.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7 - CMD 7	166.6125 N	TONE 4 (136.5)	168.4000 N	TONE 4 (136.5)	A
COMMAND	9 - CMD 9	173.0625 N	TONE 4 (136.5)	166.1250 N	TONE 4 (136.5)	A
TACTICAL	2 TAC 2	168.2000 N	TONE 4 (136.5)	168.2000 N	TONE 4 (136.5)	A
AIR TO GROUND	13 - A/G CMD	169.2000 N	NONE	169.2000 N	NONE	A
AIR TO GROUND	14 - A/G TAC	167.0625 N	NONE	167.0625 N	NONE	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
RITA MUSTATIA			ALAN TAYLOR <i>AT</i>		09/09/2017	2015

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
ORLEANS COMPLEX			Branch:		Division/Group: ROADS	
2. Operational Period: DAY						
Date/Time From: 09/10/2017 0600 SUN		Date/Time To: 09/10/2017 2000 SUN				
4. Operations Personnel						
OPERATIONS CHIEF		ALEC LANE		PLANNING OPERATIONS CHIEF		GREG SANDERS
EQUIPMENT MANAGER		JEFF TAYLOR		AIR OPERATIONS BRANCH DIRECTOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
WTS2 TT CONST. E-234		09/10	RANDY MACE	1	205/0700	1800/
WTS2 DARRAH E-258		09/17	DAVE KAUNDART	1	205/0700	1800/
WTS2 LET-ER-BUCK TRUCKING E-257		09/10	JUSTIN POWERS	1	205/0700	1800/
WTS2 DARRAH E-56		09/21	STEVE DARGER	1	205/0700	1800/
TRINITY PUMP E-263				1	205/0700	1800/
6. Control Operations/Work Assignments:						
<ul style="list-style-type: none"> • Water roads as needed. • Assist with filling portable tanks if needed. 						
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	7 - CMD 7	166.6125 N	TONE 4 (136.5)	168.4000 N	TONE 4 (136.5)	A
COMMAND	9 - CMD 9	173.0625 N	TONE 4 (136.5)	166.1250 N	TONE 4 (136.5)	A
TACTICAL	1 - TAC 1	168.0500 N	TONE (136.5)	168.0500 N	TONE (136.5)	A
AIR TO GROUND CMD	13 - A/G CMD	169.2000 N	NONE	169.2000 N	NONE	A
AIR TO GROUND TAC	14 - A/G TAC	167.0625 N	NONE	167.0625 N	NONE	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
RITA MUSTATIA			ALAN TAYLOR <i>AT</i>		09/09/2017	2015

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.				
ORLEANS COMPLEX		Branch:		Division/Group: STAGING		
2. Operational Period: DAY						
Date/Time From: 09/10/2017 0600	SUN	Date/Time To: 09/10/2017 2000	SUN			
4. Operations Personnel						
OPERATIONS CHIEF		ALEC LANE		PLANNING OPERATIONS CHIEF		GREG SANDERS
DIVISION/GROUP SUPERVISOR		PLANNING OPS - GREG SANDERS		AIR OPERATIONS BRANCH DIRECTOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
DOZ1 DARRAH E-72 W/TRANS E-7		09/16	GARY QUINONES	1	ICP/0700	2000/
EXC2 NORTH RIVER W/LOWB E-221		09/18	TREVOR DOWNEY	2	ICP/0700	2000/
EXCA CARLSON'S W/TRANS E-268		09/15	CASEY CARLSON	2	ICP/0700	2000/
6. Control Operations/Work Assignments:						
<ul style="list-style-type: none"> • Be prepared to mobilize and respond. 						
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	7 - CMD 7	166.6125 N	TONE 4 (136.5)	168.4000 N	TONE (136.5)	A
COMMAND	9 - CMD 9	173.0625 N	TONE 4 (136.5)	166.1250 N	TONE 4 (136.5)	A
AIR TO GROUND	13 - A/G CMD	169.2000 N	NONE	169.2000 N	NONE	A
AIR TO GROUND	14 - A/G TAC	167.0625 N	NONE	167.0625 N	NONE	A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
RITA MUSTATIA		ALAN TAYLOR <i>at</i>		09/09/2017	2030	



INCIDENT Weather Forecast



FORECAST NO: 54
PREDICTION FOR: 0600 – 2000 Sunday
SHIFT DATE: 9/10/17
FORECAST ISSUED: 1930 PDT, Sep 9, 2017

NAME OF FIRE: Orleans Complex
UNIT: SRF
Incident Meteorologist: Rich Thompson

WEATHER DISCUSSION

Warmer and drier conditions will prevail through the operational period. Temperatures this afternoon will climb into the upper 80s and 90s with relative humidity dropping into the XX-XX% range. Gusty northeast winds will continue across the ridgetops and upper slopes. At lower elevations, weak northeasterly winds this morning will become weakly upvalley in the afternoon.

WEATHER FORECAST FOR TODAY:

WEATHER: Mostly sunny. Patchy smoke.

MAX TEMPERATURES: 83-93.

MIN HUMIDITY: 25-40%.

20 FOOT WINDS:

SLOPE/VALLEY - Northeast 3-6 MPH becoming upvalley 3-6 MPH Gust 8 MPH in the afternoon.

RIDGETOP - Northeast to east 5-10 MPH Gust 15 MPH.

WEATHER FORECAST FOR MONDAY:

WEATHER: Sunny. Patchy smoke.

MAX TEMPERATURES: 87-97.

MIN HUMIDITY: Above 3500 feet: 18-25%.
 Below 3500 feet: 25-40%.

20-FOOT WINDS:


SLOPE/VALLEY - Northeast 3-6 MPH becoming upvalley 3-6 MPH Gust 8 MPH in the afternoon.

RIDGETOP - Northeast to east 6-12 MPH Gust 20 MPH becoming north 3-6 MPH Gust 12 MPH by late afternoon.

EXTENDED OUTLOOK:

On Tuesday, moisture and instability will stream in from the south, bringing the chance of showers and thunderstorms to the area. On Wednesday, the threat of showers and thunderstorms will begin to diminish with dry conditions expected on Thursday. Any thunderstorms that develop on Tuesday and Wednesday will likely be wet, producing a brief period of moderate to heavy rainfall.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: #54	TYPE OF FIRE: Wildfire
FIRE NAME: Orleans Complex	OPERATIONAL PERIOD: September 10 – 0600 to 2000
DATE ISSUED: September 9, 2017	TIME ISSUED: 2000 hrs
UNIT: Six Rivers NF	SIGNED:  Mike Beasley FBAN

INPUTS

WEATHER SUMMARY

(Refer to Weather Forecast for details) DAY: Mostly sunny. Max Temp: 83-93°. Min RH: 25-40%.
Slope/Valley – NE 3-6 mph, becoming upvalley 3-6 gusts to 8mph in the afternoon. Ridges – Northeast to east 5-10 mph, gusts to 15 mph.

FIRE BEHAVIOR GENERAL

The Ukonom Fire has shown no spread over the past several days. A few scattered heat sources remain, but the Ukonom Fire will remain parked at Lick Creek w/ no chance of spread for 4-5 days.

The Haypress Fire was the more active fire within the complex, before rain three days ago stalled active spread through unburned fuels. Expect material, some still with heat, to continue rolling out toward Wooley Creek to the south and easterly into Bridge Creek. Expect continued rollout in a southwesterly direction in the vicinity of Merrill Mountain toward Merrill Creek. Continued rollout into the headwaters of Rodgers, Irving and Sandy Bar Creeks on the west flank. Minimum fine fuel moisture: 5-6%, 1000 hour FMC: 7-9%, Live fuel moisture: 80-100%.

OUTPUTS - FIRE BEHAVIOR

➤ Forecasted Indices (Dutch-Indie) ERC: 54 (Up 5) BI: 60 (Up 6)

GENERAL: Continued gusty east winds continue to dry fine fuels. All other size classes are available to burn, we just have far fewer heat sources around the perimeter. Today will see more smoldering and perhaps a few pockets of creeping through sheltered timber litter. Heavy fuels will continue to consume in pockets. Rollout will continue on steep slopes, with accumulations of coarse woody debris, some with heat, accumulating at the base of steep slopes. Expect the rare tree torching near a pocket of heavy, burning fuel, but few other significant source of embers. Many portions of the perimeter with fuel discontinuity (e.g. young brush field) will self-extinguish.

DIV A (Zone 5) – No fire threat at all.

DIV M/O – Haypress Fire will continue to be checked by Wooley Creek to the south and Bridge Creek to the east.

DIV R (Zone 1) – Mostly smoldering. Some possibility of continued rollout to the bottom of Merrill Creek, but no likelihood of crossing the Creek, or a slope reversal moving quickly up toward the 15N17 Rd.

DIV T (Zone 2) – Mostly smoldering where crews are working to pick up the slopover the 15N17 Rd. where fire is backing into the head of Rodgers Creek north of DP-210.

DIV W (Zone 3) – Smoldering only. Possibility of continued rollout and limited backing spread down to Irving Creek, but no running fire, only creeping at best. The Marble Fire and constructed fireline will continue to check western spread of the Haypress Fire

DIV Z (Zone 4) – Fire will resist spread north of Sandy Bar Creek due to numerous springs and wet meadows. The south end of the Ukonom Fire near Ukonom Lookout will remain quiet. Spread remains checked on Lick Creek,

Maximum Fire Behavior (head fire upslope): Rate of Spread: < 2 chains/hour Flame Length: < 1 ft. (smoldering, some creeping) Spotting distance: < 1/4 mi. Probability of Ignition: 65-70%

AIR OPERATIONS

Visibility will be good for air operations after 10am over the Ukonom & Haypress Fires for the rest of the day.
9/10 Sunrise 6:52am Sunset 7:35pm

SAFETY

- Be ready to adapt to changing fire behavior. Adjust tactics accordingly.
"Excellence is not a destination; it is a continuous journey that never ends." Brian Tracy

Controlled Unclassified Information//Basic

INCIDENT RADIO COMMUNICATIONS PLAN

1. Incident Name: **ORLEANS COMPLEX**

2. Date/ Time Prepared: **9/09/2017 1800**

3. Operational Period Date/Time: **9/10/2017 0600 - 2000**

4. Base Radio Channel Utilization

Channel	Function	Assignment	Frequency/Tone	Mode	Remarks	Radio Type/Cache
1	TAC 1	NIGHT/ROAD	RX 168.0500 TX 168.0500	Narrow		King NIFC
2	TAC 2	REPAIR	RX 168.2000 TX 168.2000	Narrow		King NIFC
3	TAC 3	STRUCTURE GROUP	RX 168.6000 TX 168.6000	Narrow		King NIFC
4	TAC 5	STAGING	RX 168.7250 TX 168.7250	Narrow		King NIFC
5	TAC 6	DIVISIONS W,Z	RX 166.7750 TX 166.7750	Narrow		King NIFC
6	TAC 7	DIVISIONS R,T	RX 168.2500 TX 168.2500	Narrow		King NIFC
7	CMD 7	EAST ZONE	RX 166.6125 TX 168.4000	Narrow	UKONOM MTN LINKED TO ORLEANS MT	King NIFC
8	CMD 8	OUT OF SERVICE		Narrow	OUT OF SERVICE	King NIFC
9	CMD 9	EAST ZONE	RX 173.0625 TX 166.1250	Narrow	ORLEANS MTN LINKED TO UKONOM MTN	King NIFC
10	SRFUKNO	SRF FOREST	RX 172.3750 TX 164.1750	Narrow	NO TONE TONE 167.9	King NIFC
11	SRF ORLE	SRF FOREST	RX 170.4750 TX 165.7500	Narrow	NO TONE TONE 146.2	King NIFC
12	KNF UKNO	KNF FOREST	RX 171.5250 TX 165.4125	Narrow	NO TONE TONE 136.5	King NIFC
13	A/G CMD	A/G COMMAND	RX 169.2000 TX 169.2000	Narrow	NO TONE NO TONE	King NIFC
14	A/G TAC	A/G TACTICAL	RX 167.0625 TX 167.0625	Narrow	NO TONE NO TONE	King NIFC
15	CALCORD	CALCORD	RX 156.0750 TX 156.0750	Narrow	TONE 156.7 TONE 156.7	King NIFC
16	AIR GUARD	ALL DIVISIONS	RX 168.6250 TX 168.6250	Narrow	NO TONE Tone 110.9	King NIFC

5. Prepared by John Chapman NORCAL 1 COM1 **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 *KRK* Prepared Date: 9 Sept, 2017 Prepared Time: 1900

1. INCIDENT NAME: Orleans Complex	2. OPS PERIOD DATE: 10 Sep, 2017	START TIME: 0800	END TIME: 2000	SUNRISE: 0651	SUNSET: 1933 Ward Field
3. REMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, etc.): MONITOR AIR TO GROUND FREQ WHEN AIRCRAFT ARE IN YOUR DIVISION. SITUATIONAL AWARENESS IS HIGH PRIORITY ALONG WITH BUCKET WORK! ** No Fly Zone over Orleans ICP** Watch out for wires when low level!					
4. READY ALERT AIRCRAFT MEDEVAC - See Medical Plan H-407 Cell 657-464-7830			5. TFR #: 7/6357 126.1250 Altitude - 11,000 msl		

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING- Type/ Make-Model/ N# Base
AOBD	Kerry Koskela ICP Air Ops Desk	559-788-7351 619-359-3344	Air to Air FW - TFR Air to Air RW	128.6250 126.1250 118.0750		AIRTANKERS- TBA
ASGS (T)	Catherine Eurbir	909-665-2284	Air Tactics FW		168.5000	LEAD PLANES- TBA
Helibase Ward	J'im Gould HEB1	530-598-4132	Air to Ground Command		169.2000	ATGS AIRCRAFT- Order as needed
Helibase Scott Valley	Bill Lampert HEB1 Mary Owen HEB1(T)	530-598-4128 601-917-2860	Command See Communications Plan		167.0625	
Helibase Scott Valley	Scott Valley Fax	530-468-1294 530-468-2118	DECK		163.1000	KNF Forest Aviation Officer Jeff Keiser 1-530-598-1590
Eclipse AOBD	Shawn Whittington	530-643-6321	CALCORD tone guarded both sides		156.0750 Tone 6 (156.7)tx & rx	SRF Fortuna Dispatch: 707-726-1266 KNF Yreka Dispatch: 530-841-4600 Crash Rescue:
Salmon AOBD	JoAnn Overacker	209-559-1617	Air Guard		168.6250 Tone 1 (110.9)tx & rx	H-407 Kern Co Mgr. Chris Castaneda Cell 661-809-6010

9. HELICOPTERS (Use Additional Sheets as Necessary)

FAA N#	TY	MAKE/ MOD EL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	START	REMARKS
2WM	1	K-1200	Gasquet	0830	0800	EXC A-63							
H-514	2	Bell 212HP	Gasquet	0830	0800	EXC A-32							
8MB	3	A-Star	Willow Ck	0830	0800	EXC A-23							
7AC	3	B-407	Gasquet	0830	0800	CWN A-27							
							H-407	2	Bell UH-1H	Dunsmuir	24hr	24hr	NOPS

10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)	NAME OF PERSONNEL OR CARGO (if applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
Mapping	When requested	As requested	Ward	Fire
Recon	IC's to fly the complex (2 pax) in 2MB	12:45	Helispot 15	Fire
Bucket Support	Bucket support as requested by Operations and/or Air Operations	As requested	Ward/Willow Creek	Fire
PAX/Cargo	Helicopter best suited to request	As requested	As directed	Fire
MEDEVAC	Request thru ICP Communications & MEDL on Command Repeater. Follow Nine Line and refer to Medical Plan in IAP Use CALCORD to talk to Medevac Aircraft	As requested	As directed	As directed
Initial Attack Assistance	Support I.A.as requested by Operations/Forests	As requested	Ward/Willow Creek	As directed
	Monitor smoke! Don't get caught away from base by low visibility.			
	Do not dip within 500 feet of the confluence of any major tributaries of the Klamath River			
	Multiple helicopters are being shared between the Orleans Complex and the KNF Complexes.			
	Refer to and brief Pilots on the No Fly/Area Avoidance Maps. Ensure Pilots are aware of new No-fly Areas prior to flights.	Tishawnik In effect 9/2 - 9/11		
	Adhere to established Bucket/Tank sanitation procedures for water sources being used!			
	The flapping hinge counteracts what between advancing and retreating blades?			

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name				2. Operational Period							
Orleans Complex				Date/Time 9/10/2017		0600-2000					
3. Ambulance Services											
Name	Location			Phone & EMS Frequency		Advanced Life Support (ALS) Yes No					
Mountain Medics 2	Ti-Bar Fire Station - Day, ICP - Night			Contact on Command		X					
Mountain Medics 1	DP 200 - Day, ICP - Night			Contact on Command		X					
Hoopla 83	ICP			Contact on Command		X					
4. Air Ambulance Services (COORDINATE with AIR AMBULANCES on CALCORD tone 6)											
Name	ETA	Phone			Type of Aircraft & Capability						
Kern H-407 (ALS)	45 min	530-841-4600 (YICC)			Hoist Rescue - Dunsmuir, CA Day/Night						
Lifenet 34 (ALS)	40 min	707-726-1266 (FICC)			Air Ambulance - Montague, CA Day/Night						
Reach/PHI (ALS)	50 min	707-726-1266 (FICC)			Air Ambulance - Redding, CA Day/Night						
Cal-Fire H-102 (BLS)	15 min	707-726-1266 (FICC)			Hoist Rescue - Kneeland, CA Day						
Coast Guard (BLS)	1 hr 15 min	707-726-1266 (FICC)			Hoist Rescue - Eureka, CA Day/Night						
5. Hospitals											
Name & Level		GPS Datum - WGS 84 Degrees Decimal Minutes		Travel Time Air Gnd		Phone		Helipad Yes No		Address	
St. Joseph Hospital		Lat:	N40°47.02		30 min	2 hrs	707-442-8646 or 707-445-8121	X		2700 Dolbeer, Eureka, CA	
		Long:	W124°08.48								
		VHF:									
Mad River Hospital		Lat:	N40°53.72		25 min	2 hrs	707-822-3621	X		3800 Janes Rd. Arcata, CA	
		Long:	W124°05.45								
		VHF:									
Mercy Medical Center Level II Trauma Center		Lat:	N40°34.33		50 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°27.33								
		VHF:									
6. Division / Crew Pre-plan. Update and discuss with assigned resources daily											
Crew EMTs & Equipment				East Zone H1- Lat:41°18.559N Long:123°33.183W							
Fireline EMTs & Location Adv. Life Support?				H3- Lat:41°31.740N Long:123°31.620W							
				H4- Lat:41°32.508N Long:123°25.792W							
Air Hoist site: Lat: / Long:				H5- Lat:41°34.037N Long:123°28.548W							
				H7- Lat:41°37.192N Long:123°28.374W							
				H9- Lat:41°31.640N Long:123°24.445W							
Helispot: Lat: / Long:				H10-Lat:41°38.780N Long:123°24.419W							
				H12-Lat:41°25.707N Long:123°22.583W							
Alternate/No-fly plan:				West Zone							
7. Remote Aid Stations				H101- Lat:41°29.33N Long:123°39.00W							
				H102- Lat:41°28.41N Long:123°44.23W							
Medical Unit- ICP Orleans N41°18.518 W123°31.511				Point of Contact:			MEDL- Josh Ramey - 530-277-1213 or 619-359-3196				
				EMS Responders & Capability:			Mountain Medical - Advanced Life Support				
				Equipment Available on Site:			Medical supplies				
				Ambulance ETA:			Air - 55 min. Ground - 35 min.				
8. Prepared By (Medical Unit Leader)				9. Date/Time		10. Reviewed By (Safety Officer)			11. Date/Time		
Josh Ramey MEDL - 530-277-1213 <i>Joshua Ramey</i>				9/9/17 2000		Michele Tanzi - SOF1 <i>Michele Tanzi</i>			9/09/17 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 <i>Life threatening injury or illness.</i> <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 <i>Serious Injury or illness.</i> <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 <i>Not a life threatening injury or illness. 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.

Orleans Complex - Incident Risk Analysis (215a)

Div.	LCES Analysis of Tactical Applications (Hazardous Actions or Conditions)	LCES Mitigations/Warnings/Remedies
All	Weather getting Hotter and Dryer	Drink copious amounts of non-caffeinated fluids. Rest often, find shade as needed (check for hazards first). Pace work throughout the day.
All	Bees, Wasps & Hornets	Known areas? Flag off and Communicate to affected resources. Pre-Identify those resources with known allergies. Pre-plan your response (Epi-Pen's, Benadryl supply, Medical personnel etc).
All	Communications	Ensure transmissions are complete, follow the order model (hail receiver, receiver acknowledges, message sent, message confirmed). Use human repeaters for areas with poor reception.
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
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. Discuss Block 6 on the Med Plan with your resources to have a Pre-Plan. Know who on your Division might have special skills in relation to Medical Aid. Limit high risk activities. Have a backup plan or two. Discuss different scenarios AND Practice the "What if" scenarios. Each Division has Medical personnel.
All	Traffic and Driving	Practice Defensive Driving. Use spotters when backing. Always use headlights. Narrow and mid slope roads, use caution. School is in session, go below posted speed limit , and watch for children. Keep speeds down on Highway 96, road is rough from winter damage.
All	Structure Protection	Ensure LCES is in place. Review IRPG pg. 12 – 16. Do not commit to stay on a structure unless the area around the structure has an adequate safety zone. Set trigger points to disengage and allow adequate time to relocate to primary and secondary safety zones.
All	Danger Trees within Fire Area & Routes to work areas	Fire Weakened Trees, Loosened wet soils weakening tree root structure. Assess the need to work in areas that haven't been recently assessed for hazards. Watch out when traveling/working during windy conditions. Limit exposure. Mitigate if safe. Use qualified fallers.
96, Salmon River Road	Rocks & Debris on Roadways	Expect rocks and debris on roadways, especially loosened from recent rains. Assess the need to use the interior fire roads. Mitigate hazards after utilizing the Risk Management Process
All	Working with Heavy Equipment	Stay at least 100' in front and 50' behind the equipment (300'+ feet with masticators). 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.
All	Poison Oak Exposure	Know what it looks like. "Leaves of three, let it be" Change or launder Nomex frequently. Ensure proper Personal Hygiene. Seek medical attention as needed.

Date & Time Prepared: September 9th, 2017 @ 2000

Operational Period: September 10, 2017 from 0600 - 2000

Prepared By: Michele Tanzi - SOF1, Robert Hilfer- SOF2(t), Brendan Barahura-SOFR(t)

CA-SRF- 000741 (0510), P5K73417
Six Rivers National Forest
Northern California Incident Management Team 1



HEAT DISORDERS

Firefighter Health & First Aid

Heat becomes a problem when humidity, air temperature, and radiant heat combine with hard work to raise body temperature beyond safe limits. Sweat is your main defense. Everyone on the fireline must understand the importance of drinking water often.

- Heat disorders are a group of illnesses caused by prolonged exposure to hot temperatures, restricted fluid intake, or failure of the body's ability to regulate its temperature. The general term used for heat disorders is hyperthermia (pronounced hi-per-THUR-mee-uh). The three most common forms of hyperthermia are
 - Heat cramps
 - Heat exhaustion
 - Heat stroke
- Heat cramps are the least serious form of hyperthermia. They are the first sign that the body is having difficulty with increased temperature. Heat cramps are a warning sign that more serious problems may soon develop.
- Heat exhaustion is more serious than heat cramps. Heat exhaustion results when the body produces more heat than it can dissipate. Or the body may become dehydrated, or its temperature regulation system may begin to fail. Heat exhaustion is characterized by:
 - Weakness
 - Extreme fatigue
 - Nausea
 - Headaches
 - Wet, clammy skin
 - Urine dark yellow or orange

Mental confusion may develop (This is a serious trigger point of the onset of Heat stroke).

- The first steps in treating any form of hyperthermia include:
 - Moving the patient to a cooler location.
 - Providing the patient with cool water.
 - Giving the patient liquids that contain electrolytes.

Electrolytes are chemicals that occur naturally in the body and that maintain the proper balance of fluids in the body. The usual liquids given a patient are sports drink such as Gatorade.

Heat exhaustion results when the body produces more heat than it can dissipate. Inadequate fluid intake is a major contributing factor. Treat heat exhaustion by resting in a cool environment, by removing clothing so that one's sweat can evaporate, and by replacing fluids and electrolytes.

Prompt treatment of heat cramps and heat exhaustion is usually successful. Patients recover in a matter of hours or, at most, a day or two. Heat stroke poses more serious problems.

- Heat stroke is a medical emergency. Heat stroke is caused by failure of the body's heat controls. Sweating stops and the body temperature rises. Brain damage and death may result if treatment is delayed. Begin rapid cooling with ice or cold water, fanning the

victim to promote evaporation. For rapid cooling, partially submerge the victim's body in cool water. Treat for shock if necessary. Provide oxygen if it is available. Whereas heat cramps and heat exhaustion may be treated locally, heat stroke patients should be medivaced off the line ASAP, by air if possible, as their condition may worsen suddenly. (Was repetitive)

- Although classic teaching describes a heat stroke patient as "hot and dry", recent studies have shown that over 50% of heat stroke patients are sweating heavily. Typically, on the fireline we do not have medical thermometers. Therefore, the hallmark of heat stroke is altered mental status. You should suspect heat stroke if a firefighter is hot, fatigued, and shows some altered mental status, such as inability to remember the day or the current situation. They may ask, "Where am I?"
- Heat stroke is characterized by:
 - Hot, often dry skin
 - Body temperature above 105.8 degrees Fahrenheit
 - Mental confusion
 - Loss of consciousness, convulsions, or even coma
- Heat stroke is a medical emergency. Brain damage and death may result if treatment is delayed. Begin rapid cooling with ice or cold water, fanning the victim to promote evaporation. For rapid cooling, partially submerge the victim's body in cool water. Treat for shock if necessary. Provide oxygen if it is available. Whereas heat cramps and heat exhaustion may be treated locally, heat stroke patients should be medivaced off the line ASAP, by air if possible, as their condition may worsen suddenly.
- You can prevent the serious consequences of heat disorders by improving your level of fitness and becoming acclimated to the heat. Maintaining a high level of aerobic fitness is one of the best ways to protect against heat stress. The fit worker has a well-developed circulatory system and increased blood volume. Both are important to regulate body temperature. Fit workers start to sweat sooner, so they work with a lower heart rate and body temperature. They adjust to the heat twice as fast as the unfit worker.

References:

Interagency Standards for Fire and Fire Aviation Operations
Fitness and Work Capacity--Second Edition
<http://www.faqs.org/health/Sick-V2/Heat-Disorders.html>

Have an idea? Have feedback? Share it.

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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.

Date & Time Order was placed:		Order #	Location & Time for Delivery (DIV,LZ,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:		



