Orleans Complex

Incident Action Plan Sunday, Aug 6th to Monday, Aug 7th, 2017 Day Shift 0600 – 2000 Night Shift 1800 – 0800



FOCUS YOUR ATTENTION ON

Driving Safely: Getting to and from the work assignment is one of the more hazardous activities on this incident and your trip home.

Identifying Hazards: Size up the work area to identify all potential and existing hazards associated with the environment and your assignment.

Mitigating Hazards: Remove hazards or avoid them. Utilize hazard control measures to reduce risk. Communicate to others!

Use of PPE: Please ensure the use of appropriate PPE for your work assignment to protect you from the associated hazards.

Communicate: Ensure that your instructions are clear and understood. Ask clarifying questions if you are unclear about your assignment or the instructions you are given.



KEEP A HIGH LEVEL OF SITUATIONAL AWARENESS

Orleans Complex: CA-SRF-000741 (0510) P5K73417 Six Rivers National Forest

	1. Inci	ident Name	2. Da	te	3. Time			
INCIDENT OBJECTIVES		ans Complex		05/2017	2100			
4. Operational Period				-				
August 06-07, 2017 DAY / NIGHT SI	HIFT							
CONTROL OBJECTIVES	·							
1) Keep the Ukonom Fire:								
 North of Division A dozer line 	to proj	tect nrivate property	and cultural re-	cources				
East of the Klamath River to page 1975.					ral			
resources.	'		•	,				
South of Ukonom Creek to m	inimize	impacts to aquatic s	pecies, spotted	owl habitat and	bald			
eagle habitat. • East of Division Z to protect p	rivate r	property and cultural	resources.					
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,						
2) Keep the Frank Fire and the Burney	Fire:							
 Within remote National Fore 	st areas	to protect heritage,	cultural and na	tural resources.				
MANAGEMENT OBJECTIVES								
1) Prior to engagement, stop and disc		_		sk managemen	L			
principals are in place to provide fo	or firefig	thter and public safet	:y.					
2) All fire operations will be conducte READs.	d in clo	se coordination with	Designated Trib	oal Representat	ives and			
3) Establish and strengthen cooperate	or, partr	ner, and stakeholder	relationships.					
4) Minimize impacts to cultural resou	rces, inf	frastructure, and priv	ate property in	holdings.				
,		,			THE PERSON NAMED IN COLUMN NAM			
					The state of the s			
6. Weather Forecast for Period		hal						
See attached weather forecast.								
7. General Safety Message								
 See attached safety messages. 								
8. Atta		to (mayle if attached)						
Organization List - IC\$ 203		Medical Plan - ICS 2		Weather				
Div. Assignment Lists - ICS 204	Z	Incident Map		ICS215a				
Communications Plan - ICS 205	\boxtimes	ICS 220		Rehab Conside	rations			
9. Prepared by (Planning Section Chie	f)	10. Approved b	y (Incident Com	mander				
Walter Herzog		Curtis Coots	(alu)	cols	\supset			

ORGAN	ZATION ASSI	GNMENT LIST	8.	Logistics Sec	tion		
1. Incident Name		**************************************	Chief		Mike Jellison		
Orleans Comp	olex		Deputy		Ken Kumpe		
2. Date		3. Time	Supply Unit		David Alicea, Josh Ramey (†)		
August 05, 2017		2100	Ordering		Aaron Woods, Ron Pierce		
4. Operational Period		1	Facilities Unit		Jeff Huhtala, Frank DelCarlo		
Day & Night Shift, A	ugust 06-07, 2	017	Ground Suppo	ort Unit	Kristen Lark, Harry Zabel		
Position		Name	Communication	ons Unit	John Chapman		
5. Incident	Commander c	and Staff	Medical Unit		Clayton Thomas, Charles McGary (t)		
Incident Commander	Curtis Coots		Receiving & Di	istribution	Fred Johnson		
Deputy	Paul Bannist	er	Security Mana	ger	Michael Turner		
Safety Officer	Michele Tanz	zi, Jeff Barnhart	Food Unit		Jay Westlake		
Information Officer	1	iskie, Kathy Hardy, Phyllis	9.		erations Section		
	Swanson		Operations – Day	·	Curt Lindstrand		
Liaison Officer	Kent Swartzk		Operations - Nigh	nt	Dan McDonald		
	Representative	· · · · · · · · · · · · · · · · · · ·	Planning Ops	on (C	Mike Klimek (t), Donovan Lee (t)		
Agency Administrator	Dave Palme Duane Nelse	er, Nolan Colegrove, on	a. Divisi East Zone-U	on/Groups	Day Shift		
Karuk Tribal Rep	Bill Tripp		Division/Group	A	Richard Inghram, Pete English (t)		
Karuk Coordinator	David Medf	ord	Division/Group	F	Matthew Prentiss		
BIA Agency Rep	Greg Perry		Division/Group	M	Tim Ritchey, John Morgan(t)		
Hoopa Tribe Agency	Rod Mende	······································	Division/Group	Z	Jack Sevelson, Leland Ratcliff (t)		
Rep			DIVISION/GIOOD	<u> </u>	Jack Sevelson, Leidila Raiciii (I)		
Yurok Tribal Rep	Richard Mye	ers					
	- 		Fact 7ana-III	canam Fira	Night Shift		
CCC Agency Rep	Peter Luvaa		East Zone-Ul		Night Shift		
West Zone READ	Andrew Spc	ain	Division/Group	A /F	Matt Jones		
		ain	Division/Group Division/Group	A /F Z			
West Zone READ Ukonom Fire READ	Andrew Spc	ain	Division/Group Division/Group	A /F	Matt Jones Billy Covert, Josh Wheeler (t)		
West Zone READ Ukonom Fire READ	Andrew Spo Corrine Blac g Section Walter Herzo	ain Sk	Division/Group Division/Group b. Divis	A /F Z	Matt Jones		
West Zone READ Ukonom Fire READ 7. Plannin	Andrew Spo Corrine Blac g Section Walter Herzo Alan Taylor	gin g	Division/Group Division/Group b. Divis West Zone	A /F Z	Matt Jones Billy Covert, Josh Wheeler (t) Duane Franklin, Josh Eichamer (t)		
West Zone READ Ukonom Fire READ 7. Plannin Chief	Andrew Spo Corrine Blac g Section Walter Herzo Alan Taylor Rita Mustatia	g g	Division/Group Division/Group b. Divis West Zone Operations	A /F Z	Matt Jones Billy Covert, Josh Wheeler (t) Duane Franklin, Josh Eichamer (t) Joe-Sean Kennedy		
West Zone READ Ukonom Fire READ 7. Plannin Chief Deputy Resources Unit Situation Unit	Andrew Spo Corrine Blac g Section Walter Herzo Alan Taylor Rita Mustatia	gin g	Division/Group Division/Group D. Divis West Zone Operations Confinement Division/Group C. Air	A /F Z ion/Groups r Operations E	Matt Jones Billy Covert, Josh Wheeler (t) Duane Franklin, Josh Eichamer (t) Joe-Sean Kennedy Jameson Collins (t)		
West Zone READ Ukonom Fire READ 7. Plannin Chief Deputy Resources Unit	Andrew Spo Corrine Blac g Section Walter Herzo Alan Taylor Rita Mustatia	g g	Division/Group Division/Group D. Divis West Zone Operations Confinement Division/Group	A /F Z ion/Groups r Operations E	Matt Jones Billy Covert, Josh Wheeler (t) Duane Franklin, Josh Eichamer (t) Joe-Sean Kennedy Jameson Collins (t)		
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West Zone READ Ukonom Fire READ 7. Plannin Chief Deputy Resources Unit Situation Unit Demobilization Unit	Andrew Spo Corrine Blac g Section Walter Herzo Alan Taylor Rita Mustatia Eric Kronner, Gary Deboi	g Jill Beckman (t)	Division/Group Division/Group Division/Group Division Division Division Division Division/Group C. Aii Air Operations Bro	A /F Z ion/Groups r Operations F anch Director	Matt Jones Billy Covert, Josh Wheeler (t) Duane Franklin, Josh Eichamer (t) Joe-Sean Kennedy Jameson Collins (t) Branch Bruce Wicks		
West Zone READ Ukonom Fire READ 7. Plannin Chief Deputy Resources Unit Situation Unit Demobilization Unit Training	Andrew Spo Corrine Blace g Section Walter Herzo Alan Taylor Rita Mustatia Eric Kronner, Gary Deboi Greg Kurtz George Stee	g Jill Beckman (t)	Division/Group Division/Group Division/Group Division/Group Operations Confinement Division/Group C. Air Air Operations Bro Air Attack Superv Air Support Super	A /F Z ion/Groups r Operations Eanch Director visor	Matt Jones Billy Covert, Josh Wheeler (t) Duane Franklin, Josh Eichamer (t) Joe-Sean Kennedy Jameson Collins (t) Branch Bruce Wicks Brian Rodgers		
West Zone READ Ukonom Fire READ 7. Plannin Chief Deputy Resources Unit Situation Unit Demobilization Unit Training CTSP	Andrew Spo Corrine Blace g Section Walter Herzo Alan Taylor Rita Mustation Eric Kronner, Gary Deboi Greg Kurtz George Stee Heidi Ogle, D	g Jill Beckman (†)	Division/Group Division/Group D. Divis West Zone Operations Confinement Division/Group C. Ail Air Operations Brown Air Attack Superv Air Support Super	A /F Z ion/Groups r Operations Eanch Director visor	Matt Jones Billy Covert, Josh Wheeler (t) Duane Franklin, Josh Eichamer (t) Joe-Sean Kennedy Jameson Collins (t) Branch Bruce Wicks Brian Rodgers Steve Beall, Mike Yearwood (t) e Section Lois Charlton, Wendy		
West Zone READ Ukonom Fire READ 7. Plannin Chief Deputy Resources Unit Situation Unit Demobilization Unit Training CTSP GISS	Andrew Spo Corrine Blace g Section Walter Herzo Alan Taylor Rita Mustatia Eric Kronner, Gary Deboi Greg Kurtz George Stee Heidi Ogle, D	g Jill Beckman (t) Daniel Osterkamp	Division/Group Division/Group Division/Group Division Divisions Confinement Division/Group C. Aii Air Operations Bro Air Attack Superv Air Support Super 10. Chief	A /F Z ion/Groups r Operations Eanch Director visor	Matt Jones Billy Covert, Josh Wheeler (t) Duane Franklin, Josh Eichamer (t) Joe-Sean Kennedy Jameson Collins (t) Branch Bruce Wicks Brian Rodgers Steve Beall, Mike Yearwood (t) e Section Lois Charlton, Wendy McCartney (t), Debbie Parlin (t)		
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1. Incident Name:			3,						
ORLEANS COMPLEX				Branch	1:	<u> </u>	Division/Group	o:	
2. Operational Period: DAY/NIGHT									
Date/Time From:	Date/Time To	:					UKONO	MF	IRE A
08/06/2017 0600 SUN	08/07/2017 080	00 1	MON						
4.		Operations	Personnel						
OPERATIONS CHIEF CURT A LINDS	TRAND		PL.A	NNING	OPERA1	rions	MIKE KLIMEK (T) DONOVAN LEE (Γ)	
DIVISION/GROUP SUPERVISOR RICHARD L INC			AIR A	TTACE	(SUPER)	/ISOR	BRUCE D WICKS		
5.	Reso	urces Assigi	ned this Per	iod					
Strike Team / Task Force /					Number				
Resource Designator	LWD		Leader		Persons		p Off PT./Time		ck Up PT./Time
HC2I TCA CREW #1 C-26	08/15	TONY WAL SMITH (T)	LL, ALONZO		18	/0700		/1900	
HC2 GILA C-36	08/11	STEVEN S	EITZINGER		22	/0700		/1900	
MISC PORTABLE HYDRANT - BART MACE - E-99	5 08/15	KEITH REA	ADING		1	/0700		/1900	
DOZ2 LONESTAR W/TRANS E-4	08/09	JULIO CO	TA		2	/0700		/1900	
DOZ2 BEN'S W/TRANS E-51	08/12	KEITH FLA	\SH		2	/0700		/1900	<u>,</u>
CHIP WELL EQUIPED E-20	08/10	RON ADKI	NS		2	/0700	· · · · · · · · · · · · · · · · · · ·	/1900	
MAST PAT DENIS W/TRANS E-60	08/13	SCOTT ST	EFFEN		2	/0700		/1900	
WTS2 DARRAH E-56	08/12	WAYNE VI	RAG		1	/0700		/1900	***************************************
WTS2 DARRAH E-57	08/12	STEVE DA	RGER		1	/0700		/1900	
** TFLD KEVIN LABELLA O-212	08/15				1	/0700		/1900	·····
FAL1 MODULE - FALLER - MICHAEL MOEN O-11	1 08/13	MICHAEL I MOEN	MOEN, AND	REW	2	/0700		/1900	
FEMP STEVE MORLOCK O-139	08/13				1	/0700		/1900	
EMTB DANIEL LASSOTTA O-48	08/10				1	/0700		/1900	
SOF2 DAVID L STONE O-126	08/14				1	/0700		/1900	
HERITAGE CONSULTANT		MARSHALI	L SUPER		1	/0700	,	/1900	
				•					

6. Control Operations/Work Assignments:	•								
8.	Division	/Group Com	nmunication	Summ	ary				
Function Channel	RX Frequency	/ N/W	RX Tone/NA	AC T	X Freque	ncy N/V	V TX Tone/NA	5	Mode
COMMAND 7	166.6125	5	136.5		168.40	000	136.5	_	NARROW
AIR TO GROUND 13	169.2000				169.20	000			NARROW
TAGTICAL 1	168.0500		136.5		168.0	500	136.5		NARROW
9. Prepared By (Resource Unit Leader)	Appro	ved By (Plar	nning Section	n Chie	f)	į	Date	Tie	ne
RITA MUSTATIA		Nulto	J.14	<u>V</u>		(08/05/2017	2121	
ICS 204 WF (1/14)		FINA	AL	1					Page 1 of 2

1. Incident Name:	יט	ivision/Group Ass	ignmeni		204 WF)		
				3. Branch:	1	P	
ORLEANS COMPLEX				branch;	İ	Division/Group	o:
2. Operational Period:	DAY/NIGI	HT .				III/ONO	
Date/Time From:	***************************************	Date/Time To:			77777	UKUNU	M FIRE A
	UN	08/07/2017 0800	MON				
4. OPERATIONS CH	FELCURT ALL		ns Personr		FATIONS	NICE OF DATE OF	
OPERATIONS CRI	EF CORTALI	NDSTRAND		PLANNING OP	- E	MIKE KLIMEK (T) DONOVAN LEE (1	Γ)
DIVISION/GROUP SUPERVISO	,		А	R ATTACK SU		BRUCE D WICKS	•
C 0	PETER EN	GLISH (T)					
6. Control Operations/Work A	ssignments:						
Secure and mop up	fire's edae.						
	5						
7. Special Instructions:							
Consult with READ/1	Frihal Coneu	itant for any new line or	netruction				
Stay within existing of the state of th			mstruction	•			
 Draft from approved 							
Continue to monitor							
 Resources with ** ar 	e identified fo	or local IA and will be c	ontacted b	y operations	if ordered	for response.	
8.		Division/Group C	· · · · · · · · · · · · · · · · · · ·	AN CIIMMANI			
Function	Channel	RX Frequency N/W	RX Tone	l l	aupnov MAN	TV TanadilAC	RA-J-
COMMAND	7	166.6125	136.	- 1	equency N/W 68.4000	TX Tone/NAC	Mode NARROW
AIR TO GROUND	13	169.2000	135.		69.2000	130.3	NARROW
TACTICAL	13	168.0500	136.		68.0500	136.5	NARROW
9. Prepared By (Resource Unit		Approved By (F			·	ate	Time
·		Approved by (f		44.			
RITA MUSTATIA		I WALL	4U.17	"h /	08	/05/2017	2121

ICS 204 WF (1/14)

FINAL

Page 2 of 2

1. Incident Name:					3	•				
ORLEANS COMPLEX		All Marie I and a second				Branch	1;		Division/Grou	ip:
2. Operational Period: D	AY/NIGHT									
Date/Time From: Date/Time To: 08/06/2017 0600 SUN 08/07/2017 0800 MON			C				UKONOM FIRE F			
4.			Operations I	Personn	iel					
OPERATIONS CHIEF CU	IRT A LINDSTR	AND		N. V.		F	PLANNING	1	MIKE KLIMEK (T DONOVAN LEE	
DIVISION/GROUP SUPERVISOR MATT PRENTISS					IR A	ATTAC	(SUPERV	ISOR	BRUCE D WICK	5
5.		Reso	urces Assign	ed this l	Pe	riod				
Strike Team / Task Force , Resource Designator	/	LWD		Leader			Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
** ES3 S/T ENG3 2600C E-106		08/14	HAROLD R	EED			26	/0700		/1900
ENG3 INF ENGINE 31 E-64		08/13	GABE GAM	INO	•••••		5	/0700		/1900
** WTT2 MNF WATER TENDER 48 E	-139	08/17	VINCENT M	ORENO)		2	/0700		/1900
	:									
6. Control Operations/Work Assignm	ents:						······································			

- · Continue structure prep along Hwy 96.
- · Monitor fire activity near DIV A/F break and along Klamath River

7. Special Instructions:

- · Consult with READ/Tribal Consultant for any new line construction and with land owners when possible.
- Stay within existing dozer line footprint.
- · Draft from approved sites only.
- DIVS coordinate with Communications when engaging in traffic control. Use precaution when passing on HWY 96 beneath fire.
 - · Continue to monitor accountable property.
 - Resources with ** are identified for local IA and will be contacted by OPS if ordered for response.

	1	Division Group	Communication Sur	imary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	166.6125	136.5	168.4000	136.5	NARROW
AIR TO GROUND	13	169.2000		169.2000		NARROW
TACTICAL	2	168.2000	136.5	168.2000	136.5	NARROW
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section C	hief) Da	te	Time
RITA MUSTATIA		l lala M	J. Han	A 08/	05/2017	2050

ICS 204 WF (1/14) FINAL Page 1 of 1

1. Incident Name:		-		3.				•		
ORLEANS COMPLEX			<u></u>		Branch	i:		Division/Grou	p:	
2. Operational Period:	DAY/NIGHT									
Date/Time From:		Date/Time To:						UKONO	M F	FIRE M
	UN	08/07/2017 080	0 M	10N						
4.	<u> </u>		Operations I	Personnel						
OPERATIONS CHI	EF CURT A LIND	STRAND			P	LANNING		MIKE KLIMEK (T) DONOVAN LEE (
DIVISION/GROUP SUPERVISO	OR TIM RITCHEY			AIR A	TTACK	(SUPER)		BRUCE D WICKS		
	JOHN MORGA	AN (T)								
5.		Resou	ırces Assign	ned this Per	iod					
Strike Team / Task Resource Design		LWD		Leader		Number Persons	Dro	p Off PT./Time	P	ick Up PT/Time
HC21 RED RIVER FIRE CHASE		08/16	DAVID WIL	LIS		20	/0700	,	/1900	'
DUST BUSTERS		08/11	CHRISTOP	PHER		20	/0700		/1900)
ENG3 DMFD BRUSH 146 E-13	23	08/18	APPLEGAT			4	/0700		/1900	<u>,,</u>
DOZ2 IAQUA W/TRANS E-5			JAKE MOO			2	/0700			
	4.4	08/09							/1900	
DOZ2 MOBLEY W/TRANS E-	11	08/09	TODD AND ANDREW E			2	/0700		/1900)
CHIP T2 - CHIPPER - FIRESTO	ORM E-21	08/10	KYLE VOTH	Н		2	/0700		/1900)
MAST_NORTHSTATE W/TRAN	S E-13	08/10	HOYT BAK	ER		2	/0700		/1900)
MAST ALLEN'S W/TRANS E-1	4	08/11	JOHN ALLE	EN		2	/0700		/1900)
WTS2 THOMAS HORN E-99		08/16	LUIS MITCH	HELL		1	/0700		/1900)
WTS2 DARRAH E-72		08/12	PAUL GUID	DUCCI		1	/0700		/1900)
WTS2 KISER E-55		08/12	KYLE KISE	R		i	/0700		/1900)
TFLD HOWARD LODEN O-42		08/11				1	/0700		/1900)
TFLD NEVINS, JEFFREY S O-	208	08/14		***************************************		1	/0700		/1900)
FAL1 MODULE - FALLER - NO	R CAL O-113	08/13	JOSH BLAC	CK, BRAD J	ACKS	2	/0700		/1900)
FAL1 MODULE - FALLER - NO	RTH ZONE O-150	08/13	JOE SULLI	VAN, BILL S	MITH	2	/0700		/1900)
FAL1 MODULE - FALLER - NO	RTH ZONE O-110	08/12	GARY BUR	RG, ROBERT	r	2	/0700		/1900)
FAL1 MODULE - FALLER - NO	RTH ZONE O.15	1 08/13	MATT FOLL	ISHEE, CAR	1	2	/0700		/1900	······································
	71111 2014		HALL	7.0.F.I.E.E., 07.11 t	-					
FELB SHANE ORSER O-108		08/13				1	/0700		/1900	
FELB JARROD HATTERVIG (T		08/13				1	/0700		/1900)
FELB MARC J WILSON O-106		08/13				1	/0700		/1900)
8.		Ph. Salara								
	Channal	1	Group Com		т Т		an alu	TV Tana/NA	. T	Mada
Function COMMAND	Channel 7	RX Frequency 166.6125		RX Tone/N/ 136.5	10 1	X Freque		V TX Tone/NA 136.5		Mode NARROW
AIR TO GROUND	13	169.2000		100.0	-	169.2		130.5		NARROW
TACTICAL	3	168.6000		136.5		168.6		136.5	-	NARROW
9. Prepared By (Resource Unit		1	ved By (Plan		n Chije			Date	T	îme
RITA MUSTATIA			Cathle	T Ifu	1			08/05/2017	112	28
ICS 204 WF (1/14)			FIN.	AL	7					Page 1 of 2

1

1. Incident Name:				3.					
ORLEANS COMPLEX				Branch	:		Division/Group:		
2. Operational Period:	DAY/NIGHT								
Date/Time From: 08/06/2017 0600 SUN		Date/Time To: 08/07/2017 0800	MON				UKONOM FIRE M		
4.		Ope	rations Personn	el					
OPERATIONS CHIEF	CURT A LIND	STRAND		P	LANNING	- 1	MIKE KLIMEK (T) DONOVAN LEE (
DIVISION/GROUP SUPERVISOR	TIM RITCHEN		A	AIR ATTACK SUPERVISOR			BRUCE D WICKS		
5.		Resources	s Assigned this	Period					
Strike Team / Task Fo Resource Designat		LWD	Leader	·	Number Persons	Dro	p Off PT./Time	Pick Up PT./Time	
FELB TODD J MIRANDA O-236		08/18			1	/0700		/1900	
HEQB SCOTT FLYNN O-16		08/09	······································		1	/0700		/1900	
HEQB DANIEL MAGUIRE (T) O-5	9	08/10			1	/0700		/1900	
FEMP CHRIS RENSHAW 0-54	······································	08/11			1	/0700		/1900	
FEMT JOSH M BENNETT-SNOW	O-142	08/12			1	/0700		/1900	
SOF2 FRANK WOFFORD O-125		08/14			1	/0700		/1900	
REAF LEE MORGAN O-88		08/12			1	/0700		/1900	
6 Control Operations/Work Assir	nments:			I					

- · Continue indirect line construction utilizing existing line toward DP 90.
- Mitigate hazard trees

7. Special Instructions:

- Consult with READ/Tribal Consultant for any new line construction and with land owners when possible.
- Stay within existing dozer line footprint.
- Draft from approved sites only.

8.		Division/Group (Communication Sui	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	166.6125	136.5	168.4000	136.5	NARROW
AIR TO GROUND	13	169.2000		169.2000		NARROW
TACTICAL	3	168.6000	136.5	168.6000	136.5	NARROW
9. Prepared By (Resource I	Unit Leader)	Approved By (Planning Section C	hief) Da	te	Time
RITA MUSTATIA		Wult	J. Hen/	7 08/	05/2017	1128

ICS 204 WF (1/14)

FINAL

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1. Incident Name:				W (0) (5)	3.					
ORLEANS COMPLEX		····		***************************************	Branci	h:		Division/Grou	p:	!·
2. Operational Period:	DAY/NIGHT									
Date/Time From:		Date/Time To	•					UKONO	MF	IRE Z
	UN 0	8/07/2017 080	00 M	ION						
4.			Operations	Personn						
OPERATIONS CHI	EF CURT A LINDST	RAND			ŀ	PLANNING		MIKE KLIMEK (T) DONOVAN LEE (
DIVISION/GROUP SUPERVISO	DR JACK SEVELSO	N		All	R ATTACI	K SUPER		BRUCE D WICKS		
	LELAND RATCL	IFF (T)								
5.		Resor	urces Assigi	ned this l	Period -					
Strike Team / Task Resource Design		LWD		Leader		Number Persons	1	p Off PT./Time	Pio	ck Up PT./Time
HC1 MIDNIGHT SUN IHC C-2		08/15	CHRIS DEI	MERS		22	/0700		/1900	'
HC1_FEATHER RIVER IHC_C-6	3	08/07	ROBERT C	ANIELS		19	/0700		/1900	
HC2I TUOLUMNE C-33		08/09	MIKE LANI	ER		20	/0700		/1900	
HC2 HIA CREW 1 O-138		08/11	AARON WI	LLIAMS		11	/0700		/1900	
ENG3 AZ BRUSH 413 E-62		08/18	PAUL VOA	KES		3	/0700		/1900	
ENG3 HELL'S GATE ENGINE 2	213 E-132	08/18	BOB EAVE	NSON		3	/0700	11 1 11 11 11 11 11 11 11 11 11 11 11 1	/1900	· · · · · · · · · · · · · · · · · · ·
ENG3 TNF ENGINE 342 E-70		08/12	ZACH HUF		ЛY	5	/0700		/1900	
ENG3 SNF ENGINE 42 E-65		08/13	HIERONIM MIKE SCHI			5	/0700	· · · · · · · · · · · · · · · · · · ·	/1900	
CHIP CUT WRIGHT E-22		08/10	TIM WRIGH			2	/0700		/1900	
WTS2 DARRAH E-73		08/12	DAVE KAU			1	/0700		/1900	
TFLD STEVEN SHYKES O-20	9	08/16				1	/0700		/1900	
TFLD BEAU KIDD O-213		08/16			,	†	/0700		/1900	
FAL1 MODULE - FALLER - NOI	RTH ZONE O-149	08/13	GARRETT	BROWN,	KENT	2	/0700		/1900	
FAL1 MODULE - FALLER - NOI	RTH ZONE O-152	08/13	PARKER KEITH STE	WART, C	ALEB	2	/0700		/1900	
FAL1 MODULE - FALLER - NOI	RTH ZONE 0-31	08/10	HUNTER LEVI BROV	VN. ERIC	BROWN	2	/0700		/1900	
FAL1 MODULE - FALLER - NOI		08/12	STEVE DA	<u></u>		2	/0700	· · · · · · · · · · · · · · · · · · ·	/1900	
			STACHER							
FAL1 MODULE - FALLER - BRO 216	JWN, DUSTIN 'U-	08/15	COTTON T LAVEY	IDWELL,	ZAUK	2	/0700		/1900	
FELB TED D PIEHL O-105		08/13				1	/0700		/1900	
FELB DANIEL WIBORG O-158		08/13				1	/0700		/1900	
FELB BEN WOLF (T) C-4.8						1	/0700		/1900	
8.		Division	/Group Com	municat	on Summ	nary				
Function	Channel	RX Frequency	N/W	RX Tone	/NAC 1	TX Freque	ncy N/V	V TX Tone/NA	c T	Mode
COMMAND	7	166.6125		136.	5	168.4	000	136.5	1	NARROW
AIR TO GROUND	13	169.2000				169.2	000			NARROW
TACTICAL	6	168.2500		136.	5	168.2	500	136.5		NARROW
9. Prepared By (Resource Unit Leader) Approved By (Plan			·	tion Chie	ef)	ľ	Date	Ti	me	
RITA MUSTATIA Walter V				<u>J. /:</u>	m/_			08/05/2017	2030)
ICS 204 WF (1/14)			FINA	AL.	I			-		Page 1 of 2

Divisi	on/Grou	p Assignment	List (I	CS 204	WF)	
1. Incident Name:			3.			
ORLEANS COMPLEX			Branch	1:	Division/Gro	oup:
2. Operational Period: DAY/NIGHT			l			
	Date/Time To 8/07/2017 080				UKON	OM FIRE Z
4.		Operations Personn	el		<u> </u>	
OPERATIONS CHIEF CURT A LINDST		F	'LANNING	DONOVAN LEE		
DIVISION/GROUP SUPERVISOR JACK SEVELSO LELAND RATCL		Al	RATTACK	< SUPERV	/ISOR BRUCE D WIC	KS
5.	Reso	urces Assigned this I	Period			
Strike Team / Task Force / Resource Designator	LWD	Leader		Number Persons	Drop Off PT./Time	Pick Up PT./Time
EMTB KERRICK W SOLLESNES 0-47	08/10			1	/0700	/1900
FEMP JOHN BISHOFF O-53	08/11			1	/0700	/1900
SOF2 GARY KEMP O-52	08/12			1	/0700	/1900
RES MODULE- XSC REMS1 0-83	08/12	GEORGE PEREZ, J QUEENAN, ROBER KLEMEK		2	/0700	/1900
REAF TODD E JOHNSON O-89	08/11			1	/0700	/1900
6. Control Operations/Work Assignments:			······································			
 Monitor fire activity near Division brea Roads. Improve existing line along the 14N22 Mitigate hazard trees. Assess opportunities for line to the ea 7. Special Instructions: Consult with READ/Tribal Consultant Stay within existing dozer line footprint Draft from approved sites only. 	2 Road towants of DP 20	ard DP 20.				

8.		Division/Group	Communication Sui	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	166.6125	136.5	168.4000	136.5	NARROW
AIR TO GROUND	13	169.2000		169.2000		NARROW
TACTICAL	6	168.2500	136.5	168.2500	136.5	NARROW
9. Prepared By (Resource I	Unit Leader)	Approved By (Planning Section C	hief) Da	ate	Time
RITA MUSTATIA		I hu	6U JAn/	08	/05/2017	2030

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1. Incident Name:			3.		
ORLEANS COMPLEX		vivos vivos /del>	Branch:	Division/Gro	up:
2. Operational Period: DAY/NIGHT	•			NIGHT	- UKONOM
Date/Time From: 08/06/2017 0600 SUN	Date/Time To 08/07/2017 08	=· - ·		FIRE A	
4.		Operations Personn	iel .		
OPERATIONS CHIEF DAN MCDON	NALD		BRANCH DIRE	CTOR	
DIVISION/GROUP SUPERVISOR MATT JONES	5	A	R ATTACK SUPER	VISOR BRUCE D WICK	S
5.	Reso	urces Assigned this	Period		
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons		Pick Up PT./Time
NG3 TAHOE BRUSH 21 E-134	08/17	BRANDON BRADY	4	/1900	/0700
NG3 RIO VERDE BRUSH 441 E-61	08/10	DAVE BULLARD	3	/1900	/0700
NG4 GREAT BASIN 34 E-137	08/17	SEAN ERSKINE	3	/1900	/0700
OF2 STEVEN R DAVIS O-121	08/15		1	/1900	/0700

7. Special Instructions:

- · Maintain positive communication with private property owners.
- · Draft from approved sites only.
- DIVS communicate with Communications when engaging in traffic control. Use precaution when passing on HWY 96 beneath fire.
 - · SOF2 will be in both Divisions

8.		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	166.6125	136.5	168.4000	136.5	NARROW
AIR TO GROUND	13	169.2000		169.2000		NARROW
TACTICAL	1	168.0500	136.5	168.0500	136.5	NARROW
TACTICAL	2	168.2000	136.5	168.2000	136.5	NARROW
. Prepared By (Resource	Unit Leader)	Approved By (Planning Section C	Chief) Da	ite	Time
RITA MUSTATIA			T Herry	ng	/05/2017	2110

ICS 204 WF (1/14)

FINAL

Page 1 of 1

1. Incident Name:					3.				
ORLEANS COMPLEX					Branch	1:		Division/Grou	p: *
2. Operational Period:	DAY/NIGHT							NICHT.	UKONOM
Date/Time From: 08/06/2017 0600 SUN	ŀ	Date/Time To 1/07/2017 080	•	10N			-	FIRE Z	OKOIAOIN
4.			Operations	Personne	ı				
OPERATIONS CHIEF	DAN MCDONALD)			BRAN	ICH DIRE	CTOR		
DIVISION/GROUP SUPERVISOR	BILLY COVERT JOSH WHEELER	(T)		AIF	RATTACK	(SUPER\	/ISOR	BRUCE D WICKS	}
5.		Reso	urces Assigr	ed this P	eriod		<u> </u>		
Strike Team / Task Fo Resource Designato		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
HC1 SMITH RIVER IHC C-4		08/08	JEREMIAH	MENDES	3	20	/1900		/0700
HC2I VENTANA C-31		08/09	TOM PLYM	IALE		19	/1900		/0700
ENG3 KNP ENGINE 51 E-63		08/14	RICH DANI	EL		5	/1900	·······	/0700
ENG6 SAWTOOTH 631 E-138		08/15	JAKE RENZ	Z		5	/1900		/0700
WTS2 ZABEL TRUCKING E-94		08/13	LEWIS CAF	RMINER		1	/1900		/0700
WTS2 DARRAH E-58		08/12	PAUL GUIE	DUCCI		1	/1900		/0700
TFLD JOSHUA WHEELER O-207		08/15				1	/1900		/0700
TFLD COLTEN MOOR O-43		08/12				1	/1900		/0700
STCR DARIN W GROFF O-45		08/14				1	/1900		/0700
FEMT GAGE SCHLICE O-147		08/13		***************************************		1	/1900		/0700
FEMP JAMIE P POOLE O-154		08/13				1	/1900		/0700
SOF2 STEVEN R DAVIS O-121		08/15				1	/1900		/0700
6. Control Operations/Work Assig	nments:	1							

• Monitor fire activity near A/Z break and be prepared to continue to burn to the south if necessary.

7. Special Instructions:

- · Maintain positive communication with private property owners.
- Draft from approved sites only.
- SOF2 will be in both Divisions.

		<u> </u>	Communication Sui			<u> </u>
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	166.6125	136.5	168.4000	136.5	NARROW
AIR TO GROUND	13	169.2000		169.2000		NARROW
TACTICAL	6	168.2500	136.5	168.2500	136.5	NARROW
). Prepared By (Resource I	Jnit Leader)	Approved By (Planning Section C	hief) Da	te	Time
RITA MUSTATIA		1 Wab	(THY	08/	05/2017	2115

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DIVISIO	N ASSIGNME	NT LIST	1. ZONE			2	Group		
			W	EST			C	ONFINEN	IENT
3. Incident Name			4. Operational Pe	riod			DAY OP	ERATIONS	,
ORLEANS C	OMPLEX	WEST ZONE	Date: 08/6/	2017				Time: 060	0-2000
5.			Operations Pe	ersonnel		***************************************			
Operations Chief West Zone	JOE-SEAI O-199 8/1	N KENNEDY 17		Division/G Supervisor]+	1		COLLINS(T) VIBS SHAD	O-115 8/6 OW)
Planning Ops	CHUCK AL	LUISI O-211	8/16	Air Suppor	t	BRI	JCE WIC	KS	
Safety	JIM MACKE	ENSEN 0-242 8	 3/18						
6.	<u> </u>	R	esources Assigne	d this Per	iod	I			
Strike Team/Task Fo		Lear	der	Last Shift	Numl Perso		Trans. Needed	Drop Off PT./Time	Pick Up PT./Tim
TFLD O-248		JOHN WARD		8/18	1		N	0700	1900
T3ENG E-131		T.J. ORTEGA(T CRAIG ENGB), DARRELL	8/19	3		N	0700	1900
T3ENG E-136		JAYSON EAPE	NFUS	8/19	4		N	0700	1900
HEQB O-102		BILL TAVARES			1	······	N	0700	1900
FALM O-112 NC	RCAL	TRAVIS GUY, JI GORMAN	MMIE	8/12	2		N	0700	1900
FALM O-260 MIL	LER W.P.	GARY WYLIE, L	EFI TAUSAGA	8/19	2		N	0700	1900
FALM O-258	·	CLINT TISSOT,	PAT SMITH	8/19	2		Z	0700	1900
FALB O-235		DARIN KEYSE		8/19	1		N	0700	1900
CHIP E-149 N.ZO	NE FALLER	LARRY REED, T	ГОМ	8/18	2		N	0700	1900
AMBU E-157 HOC	DPA	MEGAN STANL DAVIS	EY, JAMES	8/19	2		N	0700	1900

 Control Operations dentify previous han Brush out the East F Scout the control line Scout the control line 	ork of the Blue s from Nickow	Trail from the G-O itz Fire along the 13	road to the Forks 3N01 and 14N02.		rop poi	nts.			
3. Special Instructions								***************************************	
Coordinate and comi _imit Aerial disturban		=		-	bal Rep	resen	tative.		
9 .071, Apr.		Divîsio	n/Group Commur	nication Su	ımmary	,	·····	***************************************	
Function	Frequency	System	Channel	Functio	n	Fre	equency	System	Channel
L'ammand X I	RX 170.6875 TX166.5750	Tone 136.5	8	Tactica	16		66.7750 66.7750	Tone 136.5	5
TRADE GATE AND EAST OF A STEEL AND A STATE OF A STATE O	RX 169.2000			AVARAGE REAL	111111111				

Prepared by

Chuck Alluisi

2000

Time

Date

8/5/2017

DIVIS	ION ASSIGNME	NT LIST	1. ZONE			2. Group		
			V	VEST			ONFINE	MENT
3. Incident Name	005501 51		4. Operational F	eriod		DAY O	PERATION	S
ORLEANS	COMPLEX	WEST ZONE	Date: 08/6	/2017			Time: 06	00-2000
5.			Operations P	ersonnel				
Operations Chief West Zone	JOE-SEA	n Kennedy O-	199 8/16	Division/G Superviso		JAMESON	COLLINS(1	Г) О-115 8/6
Planning Ops	CHUCK A	LLUISI O-211	8/16	Air Suppo	rt	BRUCE WI		
Safety		ENSEN 0242	8/18					
6.	· .		sources Assign	ed this Pe	riod	<u></u>		
Strike Team/Task Design	Force/ Resource	Leade		Last Shift	Numb Perso		Drop Off PT./Time	Pick Up PT./Tim
KARUK HC2IA (C-10	TAYLOR SUPER		8/6?	20		0700	1900
SUMMIT WFM1	O-18	ALEX MIYAGISH	IMA	8/10	9		0700	1900
IHC C-13 MAD	RIVER	TAD HAIR		8/19	18	N	0700	1900
HEQB O-102		BILL TAVARES		8/19	1	N	0700	1900
DOZ E-7 (DARR	AH D-7)	KEITH DARRAH		8/16	1	N	0700	1900
DOZ E-6 (DARR	AH D-6)	GARY QUINONE	S	8/16	1	N	0700	1900
TFLD O-210		MIKE GRAMBS		8/17	1	N	0700	1900
READ		ANDREW SPAIN			1	N	0700	1900
REAF		LEE MORGAN		8/12	1	N	0700	1900
REAF		RYAN BRAUN		8/16	1	N	0700	1900
REAF		ADAM GUITERR	IZ	8/14	1	N	0700	1900
FEMO 0-90		TRISTAN KIEHL			1	N	0700	1900
FEMT O-194		CHRISTINA ITAE	BASHI	8/13	1	N	0700	1900
EMPF O-116		SCOTT DRAKE			1	N	0700	1900
FEMT O-93		BRENT WEBER			1	N	0700	1900
FEMP 0-140		BEN SIGNOR		8/13	1	N	0700	1900
DIVS(T)		LAUREN BLAKE		8/18	1	N	0700	1900
SOFR O-197		BRYCE THOMAS	3	8/10	1	N	0700	1900
					1	N	0700	1900
7. Control Operations							44444	
Monitor Forks and	Little Fires.							
Prep approved roa area.	ds and lines to th	ne extent necessary	for successful in	mplementa	ition of c	confinement ac	tions within t	he planning
		ts with the assigned I			bal Rep	resentative.		
_imit Aerial disturb	ances over cultu	rally sensitive areas	in the wildernes	S.				
9.			/Group Commu	nication Si	ummary			
Function	Frequency	System	Channel	Function	on .	Frequency	System	Channel
Command 8	RX 170.6875 TX166.5750	Tone 136.5	8	Tactica	al 6	RX166.7750 TX166.7750	Tone 136.5	5
A/G Command	RX 169.2000 TX169.2000	none	13					
Prepared by		Approve	by (Planning Secti	of/CHIPTY)	7//	Date		Time
Cl	nuck Alluisi		([][]	11/1/	*	* 8/	5/2017	2000



INCIDENT Weather Forecast



FORECAST NO: PREDICTION FOR: 16 Sunday

SHIFT DATE: FORECAST ISSUED: 8/6/17

2000, Aug 5, 2017

NAME OF FIRE:

UNIT:

Orleans Complex

SRF

Incident Meteorologist: Dan Harty /) and auto

WEATHER DISCUSSION: There is a little better chance of showers and thunderstorms today as a low pressure system off the coast begins to slowly shift inland. Gusty and erratic outflow winds will be possible in the vicinity of any storms. Temperatures will be slightly lower with higher relative humidity. Winds will be terrain influenced with southwesterly winds over the ridges. Thunderstorm chances increase Monday and Tuesday as the low pressure system draws in more moisture.

WEATHER FORECAST for SUNDAY:

WEATHER: Partly cloudy with a 20% chance showers and thunderstorms. Gusty and

erratic outflow winds possible near any storm. Areas of smoke.

MAX TEMPERATURES: 86-96° - East Zone 84-89 - West Zone

MIN HUMIDITY: 19 to 27% - East Zone 23-28% - West Zone

20 FOOT WINDS:

SLOPE/VALLEY - Calm to light winds in the morning. Becoming upslope/upvalley 3-7 mph in the

afternoon with gusts to around 12 mph.

RIDGETOP - Variable 2-4 mph in the morning, becoming southwest to west 4-7 mph with gusts

around 15 mph in the afternoon.

WEATHER FORECAST for SUNDAY NIGHT:

Partly cloudy with a slight chance (10%) of showers and thunderstorms. WEATHER:

Gusty and erratic winds possible near any storms. LAL: 2

62-69° **MIN TEMPERATURES:**

MAX HUMIDITY: 45-60% mid slopes and ridges. >70% valleys.

20-FOOT WINDS:

SLOPE/VALLEY - Upslope/upvalley 3-7 mph with gusts to around 12 mph in the early evening.

becoming downslope/downvalley 2-5 mph.

RIDGETOP - Westerly 4-8 mph with gusts to 15 mph in the evening, becoming easterly 3-6 mph

after midnight.

OUTLOOK: Thunderstorm chances increase further Monday and Tuesday as the low pressure system. pulls up more moisture from the south. Storms may produce strong, gusty and erratic outflow winds. Otherwise, winds will continue to be terrain influenced with afternoon breezes. Relative humidity will trend higher with little changes in temperatures.

163.350 Portable RAWS: Tone 0003 for Ukonom Lookout. Tone 0004 for Carter Creek

FIRE BEHAVIOR FORECAST FORECAST NUMBER 15 FIRE NAME: Orleans Complex DATE ISSUED: August 5, 2017 UNIT: Six Rivers NF FIRE BEHAVIOR FORECAST TYPE OF FIRE: Wildland Fire OPERATIONAL PERIOD: Day shift August 6, 2017 TIME ISSUED: 2000 SIGNED: Chris Naccarato FBAN

WEATHER SUMMARY: ***Please See attached Fire Weather Forecast***

There is a better chance of showers and thunderstorms today. Gusty and erratic outflow winds will be possible with cell passage. Temperatures will be slightly lower with higher humidity. Winds will be terrain influenced and southwesterly over the ridges.

Today: Sunny in the morning with increasing clouds in the afternoon. 25% chance of thunderstorms after noon. If storms develop outflow and erratic winds are possible.

Max Temp: **84-96°** Min RH: **19-28**%

20 FT Winds:

Slope/Valley- calm in the morning then upslope/upvalley 3-7 after noon with 12mph gusts.

Ridge Top- variable 2-4mph in the morning, becoming southwest 4-7 with gusts to 15 possible in the afternoon.

Ukonom Fire:

The fire is being heavily affected by the inversion and shading from trapped smoke. Today has the potential for similar atmospheric conditions and inversion is likely. With the inversion keeping fire behavior suppressed fuel consumption is likely to be incomplete. When the inversion breaks the areas of poor consumption have the ability to quickly increase in activity. Down logs and pockets of heavy surface fuels are still the primary carrier for surface fire spread. When slope, aspect, and wind align surface fire runs may be possible. Occasional torching in smaller trees and pockets of dense brush are likely as winds increase. Spotting has mainly occurred in the form of rollout, lofted fire brands are possible when torching occurs.

Fork & Little Fire: In the Timber, fire behavior has been generally low with minimal activity in the form of backing, creeping and flanking. Down logs have been the primary carrier for surface fire spread. When slope, aspect, and wind align some short surface fire runs are possible through heavy concentrations of surface fuels. Occasional single tree torching could be possible in smaller trees. Spotting has mainly occurred from rollout, but lofted fire brands are possible if heavy pockets of fuel actively burn. Fire activity is likely to increase if outflow or erratic winds from thunder cell passage materialize over the fire.

Flame lengths of 7-9' and rates of spread of 7-13 ch/hr in brush and flame lengths of 2-4' and rates of spread of 4-8 ch/hr in timber are possible. Spotting up to .2 mi is possible. Probability of ignition will be between 70% and 80% during the heat of the day.

Division A: Take advantage of suppressed fire behavior conditions to aid in securing control features.

Division F: Fire will continue to persistently back downhill towards the Klamath River, short upslope runs and flanking fire spread are possible where continuous patches of fuels are present.

Division M: Fire will continue backing into Ukonom Creek and consume unburned pockets of fuel.

Division Z: Fire will continue to flank midslope towards the southeast into Zulu and back towards Ukonom Creek. If wind, slope, and aspect align fire could spread upslope towards the Ukonom lookout tower.

Forks: Fire spread to the east down slope will be likely from rollout, pockets of heavy fuels will continue to consume along the ridge on the north end of the fire.

Little: Backing fire will continue to under burn into a large brush patch down slope to the northeast.

AIR OPERATIONS

The inversion will likely impact air operations and availability. Have contingency plans in place for critical air support needs.

SAFETY

Air quality will be poor under the inversion. If possible minimize prolonged exposure by rotating people into clear air when appropriate.

Controlled Undessitted Information/Basic

				572 1872838	assic.	***************************************	**************************************
INCIDENT RADIO COMMUNICATIONS PLAN	OMMUNIC/	ATIONS PLAN			2. Date/ Time Prepared	Prepared	3. Operational Period Date/Time
			Orleans Complex		8/5/2017	1800	8/6 - 8/7 Day 0600-2000, Night 1800-0800
			4.	4. Basic Radio Channel Utilization	annel Utiliza	ation	
Radio Type/Cache	Channel	Function	Frequency/Tone	//Tone	Mode	Assignment	Remarks
King NIFC	_	TAC 1	RX168.0500 TX 168.0500	TONE 136.5 TONE 136.5	Narrow	DIVA	UKONOM FIRE
King NIFC	2	TAC 2	RX 168.2000 TX 168.2000	TONE 136.5 TONE 136.5	Narrow	DIVF	UKONOM FIRE
King NIFC	ဇ	TAC 3	RX 168.6000 TX 168.6000	TONE 136.5 TONE 136.5	Narrow	M VIQ	UKONOM FIRE
King NIFC	4	TAC 5	RX 166.7250 TX 166.7250	TONE 136.5 TONE 136.5	Narrow	FUTURE	FUTURE
King NIFC	2	TAC 6	RX 166.7750 TX 166.7750	TONE 136.5 TONE 136.5	Narrow	WEST ZONE	WEST ZONE FIRES
King NIFC	9	TAC 7	RX 168.2500 TX 168.2500	TONE 136.5 TONE 136.5	Narrow	DIV Z	UKONOM FIRE
King NIFC	2	CMD 7	RX 166.6125 TX 168.4000	TONE 136.5 TONE 136.5	Narrow	UKONOM FIRE REPEATER	UKONOM MOUNTAIN ALL UKONOM DIVISIONS
King NIFC	8	CMD 8	RX 170.6875 TX 166.5750	TONE 136.5 TONE 136.5	Narrow	WEST ZONE REPEATER	ROCK CREEK BUTTE LINKED TO CMD 7
King NIFC	6	6 GMD	FUTURE FUTURE		Narrow	FUTURE	FUTURE
King NIFC	10	SRF UKNO	RX 172.3750 TX 164.1750	NO TONE TONE 167.9	Narrow	FOREST NET REPEATER	SIX RIVERS UKONOM
King NIFC	_	SRF ORLE	RX 170.4750 TX 165.7500	NO TONE TONE 146.2	Narrow	FOREST ADMIN REPEATER	SIX RIVERS ORLEANS
King NIFC	12	KNF UKNO	RX 171.5250 TX 165.4125	TONE 167.9 TONE 136.5	Narrow	FOREST NET REPEATER	KLAMATH UKONOM
King NIFC	13	A/G CMD	RX 169.2000 TX 169.2000	NO TONE NO TONE	Narrow	A/G PRIMARY	ALL DIVISIONS
King NIFC	14	A/G TAC	RX 167.0625 TX 167.0625	NO TONE NO TONE	Narrow	A/G SECONDARY	ALL DIVISIONS
King NFC	15	CALCORD	RX 156.0750 TX 156.0750	TONE 156.7 TONE 156.7	Narrow	CALCORD	ALL DIVISIONS
King NIFC	16	AIR GUARD	RX 168.6250 TX 168.6250	NO TONE Tone 110.9	Narrow	ALL DIVISIONS	AIR EMERGENCY ONLY
5. Prepared by John Chapman NORCAL	4 1	OTE	Make sure that the	squelch knol	b is turne	d all the way to the left	Make sure that the squelch knob is turned all the way to the left indent. This activates the Tone Guard
ICS 205		mil	Controlled Unclass	ndassified Information//Basic	on//Basic		NFES 1330

AIR OPERATIONS SUMMARY

Prepared By: Bruce Wicks

Prepared Date: 05 Aug 2017 Prepared Time: 1924

1. INCIDENT NAME:	2. OPS PERIOD DATE: S	START TIME:	END TIME:	SUNRISE:	SUNSET:	<u></u>
Orleans Complex	06 Aug-2017	0800	2100	75	2022	
3. REMARKS (Safety Notes, Hazards, Air Operations Special	(ir Operations Special Equipment, etc.):	4. R	I. READY ALERT AIRCRAFT		5. TFR #: 7/9896	မ
MONITOR AIR TO GROUND FREQ WHEN AIRCRAFT ARE IN		MEC	MEDEVAC - See Medical Plan		Altitude- 11,500 msl	ms
SITUATIONAL AWARNESS IS HIGH PRIORITY ALONG WITH	IJORITY ALONG WITH BUCKET WORK!	1-T	4-407 Cell 657-464-7830		•	
FLY WITH LIGHTS AND TRANDSPONDER ON (1255) Watch o	IER ON (1255) Watch out for high tension wires	•) }		

6. PERSONNEL NAME	NAME	PHONE #	7. FREQUENCIES	AM	S	8. FIXED-WING- Type/ Make-Model/ N#/
						Base
AOBD	Bruce Wicks	530-906-2224	AIR/ AIR F/W	126.1250		AIRTANKERS- TBA
			Air To Air R/W Orleans	118.0750		
			Air to Air R/W Clear	134.5750		
ASGS(t)	Mike Yearwood	530-575-8169	AIR Tactics F/W		168.5000	LEAD PLANES- TBA
ASGS	Steve Beall	530-598-6755	AIR/GD Command Orleans		169.2000	ATGS AIRCRAFT.
2000 OE	4 0 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	530-598-4132	AIR/GD Command Clear		164.8375	
ATGS/Helco	Brian Rogers	530-521-1843	AIR/GD Tactical			AA-06 - ATGS - Rogers/ Brewster A-57
ATGS	Fred Brewster	530-260-8841	Orleans Complex		167.0625	8CE - ATGS - Bagwell/Thorton KNF
			Clear Creek		170.000	
ATGS	Tom Bagwell	530-598-0821				KNF Forest Aviation Officer
ATGS	Paul Thorton	530-524-9527				Jeff Keiser 1-530-598-1590
Helco	Bill Lambert S.V.	530-598-4128	CMD Primary		166.6125 rx	Scott Vly Helibase 530-468-1294
			(CMD 7)		168.400 tx	Happy Camp Helibase 530-493-1779
					Tone 136.5	
HEB1	Melvin Tate S.V.	850-849-0376	DECK		163.100	
HEB1(t)	Ray Wilson S.V.	707-472-8088				
	San Martin H.C.	530-366-4341				
Air Ops		1-619-359-	Air Guard		168,6250	OTHER FW AIRCRAFT-
Trailer ICP		3344			(110.9)tx/rx	

9. HELICOPTERS (Use Additional Sheets as Necessary)

					The state of the s	AMERICAN AND ADDRESS OF THE PARTY OF THE PAR							
FAA	λ	MAKE/	BASE	AVAIL START	START	REMARKS	FAA N# T MAKE/	F	MAKE/	BASE	AVAI	AVAI START	REMARKS
#2		N# MODEL						>	MODEL				
6CK	—	S-61 B	Scott Vly	0830	0800	CWN A-48	H-505	2	2 B-205 ++	Scott Vly	0830	0830 0800	EXC KNF
917	₹~~1	S-61 T	Scott Vly	0830		CWN A-13	8MB	m	3 A-Star	Scott Vly	0830	0800	EXC A-23
6HT		S-64 T		0830	0800	EXC A-47	6TA	m	3 Bell 407	Scott Vly	0830	0080	Exc A -53
25M	 1	S-64 T		0830	0080	EXC A-38	H-503 3 Bell 407	8	Bell 407	Нарру Сатр 0830	0830	0800	EXC KNF
XFT		Kmax B	Нарру Сатр 0830		0800	EXC A-14	H-407	2	H-407 2 Bell UH-1H	Scott VIy	0830 0800	0800	EXC A-54
H-506	2	H-506 2 8-205 ++	Scott Vly	0830	0800	EXC A-83	H-514	2	H-514 2 Bell 212 HP	Scott VIy	0830	0830 0800	EXC A-78
										A CHARLES AND A		***************************************	

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Note: All the above fixed-wing and rotor-wing aircraft are being shared between the Orleans Complex and the Clear Incidents.

10. TASK/ MISSION/ ASSIGNI	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.	Fransport, Buck	et Operations, SAR, e	to.
TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
Bucket Support	Bucket support as requested by Operations and/or ATGS	As requested	Scott Vly	Fire
PAX/Cargo	Helicopter best suited to request	As requested	Orleans ICP Helispot (H-1)	Fire
MEDIVAC	Request thru ICP Communications & MEDL on Command Repeater. Give location, lat/long if known./refer to Medical Plan / IAP	As requested	As directed	As directed
Recon / Mapping		As requested	Scott Vly	erir e
Initial Attack Assistance	Support I.A.as requested by Operations/Forests	As requested	Scott Vly /Happy Camp	As directed
				AND
				THE THE PROPERTY OF THE PROPER

MEDICAL PLAN (ICS 206 WF)

Incident/Project Name				2. Operational Period				
Orleans Complex				Date/Time 8/6/17-8/7/17 DAY 0600-2000 NIGHT 1800-0800				
3. Ambulance Services	f.;				Alga ami ang ayammi Sang		ere e de la companya	
Name		Location			Phone & EMS Freque	Adv	vanced Life Support (ALS) Yes No	
Mountain Medics		Ti-Bar Fire Station - Day, ICP - Night			Contact on Com		х	
Hoopa 83		DP110 - Day, ICP- Night			Contact on Com	mand	x	
Hoopa Ambulance		1200 Airport RD Hoopa, CA			530-625-4180		х	
4. Air Ambulance Services (CO		ORDINATE with AIR AMBUI	LANCES	on CALC	CORD tone 6)			
Name ETA		Phone			Ту	pe of Aircraft 8	& Capability	
Kern H-407(ALS) 20 min		657-464-7830 (Direct)			Hoist Rescue - Scott Valley, CA 1200-0200			
Lifenet 34(ALS) 36 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(ALS) 1 h	r 15 min	707-726-1266 (FICC)			Hoist Rescue – Eureka, CA Day/Night			
5. Hospitals	<u> </u>							
name		GPS Datum – WGS 84 Degrees Decimal Minutes Travel Time			Helip Phone Yes			
Q LOVE!	Lat:	N40°47.02	Air	Gnd	Pnone	Yes No	Address	
St. Joseph Hospital	Long:		30 min	2 hrs	707-445-8121 or 707-442-8646	x	2700 Dolbeer, Eureka, CA	
Mad River Hospital	Lat:	N40°53.43	25	2 hrs	707-822-3621		3000 James Dd Assets	
	Long:	W124°05.27	— 25 — min	2 hrs		X	3800 Janes Rd. Arcata, CA	
Mercy Medical Center	Lat:	N40°34.33		-		v		
Level II Trauma Center	Long:	W122°23.80	50 min	min	530-225-7201	X	2175 Rosaline Ave, Redding, CA	
	VHF:	N38°33.17						
UC Davis Level I Trauma/Burn Center Long: VHF:			1.5 6 hrs		916-734-3636 916-734-3790	X	2315 Stockton Blvd. Sacramento, CA	
6. Division / Crew Pre-pla	n. Updat	e and discuss with assigned	d resour	ces daily				
Crew EMTs & Equipmen	nt	<u>ern i eratur a elgeler i largali a da over</u>	<u>at di tau tailige d</u>		East Zone	H1- Lat: 41°18.	559N Long: 123°33.183W	
ireline EMTs & Location	on	H3- Lat: 41° 31.740N Long: 123° 31.620W						
Adv. Life Support?		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						
delispot: Lat: / Long:		H10- Lat: 41°38.780N Long:123°24.419W West Zone H100- Lat: 41°28.41N Long: 123°47.37W						
Alternate/No-fly plan:		H101- Lat: 41°29.33N Long: 123°39.00W						
7. Remote Aid Stations		H102- Lat: 41°28.41N Long: 123°44					8.41N Long: 123°44.23W	
Medical Unit- ICP Orleans N41°18.518 W123°31.511					DL-Clayton Thomas/Steve McGary 530-359-2442			
					lountain Medical – Advanced Life Support			
					fical supplies – 55 min.			
B. Prepared By (Medical U	Init I eade	r) Q Doto/Tim		10 0	avioured Du (C-f-+ -)diana		
Steve McGary MEDL(t) 619	and the services		9. Date/Time 10. Reviewed By (Safety Officer) 11. Date/Time 8/5/2017 2000 Michele Tanzi SOF1 Jim MacKensen SOF2 8/5/2017 2000					
30-906-6964(Cell)	Line			Michele Tanzi SOF1 Jim MacKensen SOF2 8/5/2017 2000				

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MEDICAL PLAN (ICS 206 WF)

Use Items one through nine to communications designed in the communications of ispatch. 1. CONTACT COMMUNICATIONS DECLARE: "MEDICAL EMERCENCY" OR "NON-EMERCENCY MEDICAL TRANSPORT" For Communications Dr. Appear if the translating request designated frequency to cheared for analyses or state.) 2. INCIDENT STATUS: "Improve include summer and command activation." 3. INCIDENT STATUS: "Improve include summer and command activation." 4. Incident Commander (Division Sup. or designee) More of Injury (File Beatening acquest designated frequency to cheared for analyses or state.) 5. Incident Commander (Division Sup. or designee) More of Injury More acquested frequency to a part of the state of Injury More acquested frequency for the state of Injury More acquested frequency for state of Injury for Injury or Illiness. 5c. Uncoacquested frequency for state of Injury or Illiness. 5c. Uncoacquested frequency for state of Injury or Illiness. 5c. Uncoacquested frequency for state of Injury or Illiness. 5c. Septimized forms, or based for state of Injury or Illiness. 5c. Septimized forms, or based for state of Injury or Illiness. 5c. Septimized forms, or based for state of Injury or Illiness. 5c. Septimized forms, or based for state of Injury or Illiness. 5c. Septimized forms, or based for state of Injury or Illiness. 5c. Septimized forms, or based for state of Injury or Illiness. 5c. Septimized forms and Injury or Illiness. 6c. Septimized frequency forms and Injury or Illiness. 6c. S		
1. CONTACT COMMUNICATIONS DECLARE: "MEDICAL EMERGENCY" OR "NON-EMERGENCY MEDICAL TRANSPORT" for "measured emergency and contact on the "file" in the interesting required decapholated deca	1	
Development of the process of the		
2. INCIDENT STATUS; Provide notions surveys and command structure - Nature of Injury/Illness December the spry (Ex. places or go with bleeding) Incident Name Cooperine Name * Vescopher Name of Incident Commander (Division Sup. or designee) Name of IC Patient Care Name of Care Provide (Fir. Ext Tour Name). 3. INITIAL PATIENT ASSESSMENT: Compare this scores for each pl. This is only a book, relate accessaring the Provide additional pl. or Male / Fermale: - Age: Weight: - Conscious? YES NO = MEDEVAC! - Breathing? YES NO = MEDEVAC! - Mechanism of Injury What consider the spary? - Location, Lat/Long (Datum WOSSA); Ex N 40* 42.45 x W 120* 02.24 4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY SEVERTY SEVERTY TRANSPORT PRIORITY TRANSPORT PRIORITY - UNGENT-RED Life threatening injury or thiness Ex. throacebox, difficult breating, believing severely, 2* - 2* bowns man float 4 palm sizes PRIORITY-VELOW Serious Injury or Illness Ex. Sponscan training, and the day of the Priority of the Second Structure Considered Names of the Second Second Structure Considered Names of the Second Se	Ex: "Communications, Div. Alpha. Stand-by for a medical emergency on Div. Alpha" (If life three	GENCY* OR *NON-EMERGENCY MEDICAL TRANSPORT* atening request designated frequency be cleared for emergency traffic.)
- Nature of Injury/illness Cescrito the injury (Ex. Eurone lay with breathers) - Incident Name Geographic Name * "Medical" (Ex. Track Medical) - Incident Commander (Division Sup. or designee) Name of IQ - Patient Care Name of Care Provider (Ex. EMT Smith) - SINITIAL PATIENT ASSESSMENT: Compline this section for each pt. This is only a brief, initial assessment. Provide additional pt. into after completing this report Number of Patients:		
Incident Name Coopapite Name * Metical (Ex. Trial Name) Name of 10 Patient Commander (Division Sup. or designee) Name of 10 Patient Care Name of Care Provider (Ex. EMT Smm) 3. INITIAL PATIENT ASSESSMENT: Complete this section for each pt. This is only a brief, hidel assessment. Provide additional pt. Into after completing this rupo Number of Patients:		
- Incident Commander (Division Sup. or designee) Name of IC - Patient Care Name of Care Provider (Sc. EMF Status) - Patient Care Name of Care Provider (Sc. EMF Status) - Patient Care Name of Care Provide Actionary in the Status Status - Number of Patients:	- Incident Name Geographic Name + "Medical" (Ex: Trout Meadow Medical)	
3. INITIAL PATIENT ASSESSMENT: Comprise the accessor for each pit. This is only a brind, milital assessment. Provide additional pit into after completing this report. Number of Patients:	- Incident Commander (Division Sup. or designee) Name	o of IC
- Number of Patients: Male / Female: Age: Weight: Conscious?	- Patient Care Name of Care Provider (Ex: EMT Smith)	
- Mechanism of Injury What caused the Injury? - Location, Lat/Long (Detum WiGS84) Ex N 40° 42.48° XW 123° 03.24' 4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY SEVERITY TRANSPORT PRIORITY - URGENT-RED Life threatening injury or illness. - Ex. Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 polm sizes, immediators, discolinated. - PRIORITY-YELLOW Serious Injury or illness. - Ex: Significant transp, not also twalk, 2° – 3° burns more than 1-2 palm sizes. - ROUTINE-GREEN - Not a life threatening injury or illness. - Ex: Significant transp, not also twalk 2° – 3° burns not more than 1-2 palm sizes. - PRIORITY-YELLOW Serious Injury or illness. - ROUTINE-GREEN - Not a life threatening injury or illness. - Ex: Sprains, strains, minor heat-related - Most a life threatening injury or illness. - Ex: Sprains, strains, minor heat-related - Route of Convenience. - Non-Emergency Evacuation considered - Route of Convenience. - Route of Conveni	- Number of Patients: Male / Female:	Age: Weight:
- Location, Lat/Long (Datum WGS84) EX N 40° 42.45° x W 123° 03.24' 4. SEVERITY FEMERGENCY, TRANSPORT PRIORITY URGENT-RED Life threatening injury or illiness.		
4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY SEVERITY SEVERITY SEVERITY SEVERITY SEVERITY SEVERITY TRANSPORT PRIORITY Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE. Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE. Ambulance or consider air transport if at remote location. Evacuation may be DELAYED. ROUTINE-GREEN Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related Route of Convenience. S. TRANSPORT PLAN: Alt Transport: (Agency Aircraft Preferred) Helispot Self-Extract Carry-Out Ambulance Cother Cound Transport: Self-Extract Carry-Out Ambulance Cardiac Monitor/AED Other 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 Wigsse) Ex: Not 42.46" x W 123 03 24" Patient's ETA to Evacuation Location: Helispot/Extraction Size and Hazards: 9. CONTINGENCY: # primary options fall, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead EMEMBER: - 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 - If air or ground ambulance is DELAYED: Package and transport patient to rendezvous with incoming Ambulance	- Mechanism of injury what caused the injury?	
4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY SEVERITY SEVERITY SEVERITY SEVERITY SEVERITY SEVERITY TRANSPORT PRIORITY Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE. Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE. Ambulance or consider air transport if at remote location. Evacuation may be DELAYED. ROUTINE-GREEN Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related Route of Convenience. S. TRANSPORT PLAN: Alt Transport: (Agency Aircraft Preferred) Helispot Self-Extract Carry-Out Ambulance Cother Cound Transport: Self-Extract Carry-Out Ambulance Cardiac Monitor/AED Other 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 Wigsse) Ex: Not 42.46" x W 123 03 24" Patient's ETA to Evacuation Location: Helispot/Extraction Size and Hazards: 9. CONTINGENCY: # primary options fall, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead EMEMBER: - 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 - If air or ground ambulance is DELAYED: Package and transport patient to rendezvous with incoming Ambulance	- Location, Lat/Long (Datum WGS84) Ex: N 40° 42.45' x W 123° 03.24'	
SEVERITY TRANSPORT PRIORITY URGENT-RED Life threatening injury or illiness. Ex. Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, immediately discontend. PRIORITY-YELLOW Serious Injury or illiness. Ex. Significent traums, and able to walk. 2° – 3° burns of more than 1-2 palm sizes. PRIORITY-YELLOW Serious Injury or illiness. Ex. Significent traums, and able to walk. 2° – 3° burns not more than 1-2 palm sizes. Robutine-GREEN Note a life threatening injury or illiness. Ex. Sprains, strains, minor heat-related influence or consider air transport if at remote location. Evacuation may be DELAYED. Robutine-GREEN Note a life threatening injury or illness. Ex. Sprains, strains, minor heat-related influence or Convenience. Note a life threatening injury or illness. Ex. Sprains, strains, minor heat-related influence or Convenience. Note of Convenience. Other		
□ URGENT-RED Life threatening injury or illness. Ex. Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes. Ex. Significant trauma, not able to walk, 2° – 3° burns more than 1-2 palm sizes. Ex. Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes. Ex. Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes. Ex. Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes. Ex. Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes. Ex. Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes. Ex. Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes. Ex. Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes. Ex. Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes. DELAYED Ambulance or consider air transport if at remote location. Evacuation may be DELAYED. Postart trauma port: Non-Emergency. Evacuation considered trauma post of Convenience. Non-Emergency. Evacuation considered trauma post of Convenience. Non-Emergency. Evacuation considered traumaport. Postart Transport (Agency Aicraft Preferred) Non-Emergency. Evacuation considered transport if at remote location. Evacuation may be DELAYED. Palm sizes. Postart Transport postart transport all to rendezvous with incoming Ambulance. EMEMBER: -Confirm ETA's of resources ordered -If air or ground ambulance is DELAYED: Package and transport patient to rendezvous with incoming Ambulance.	4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY	
EX. Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, beat stoke, disoriemed. PRIORITY-YELLOW Serious Injury or illness. Ex. Significant traums, not able to walk, 2° – 3° burns not more than 1-2 palm sizes. ROUTINE-GREEN Not. a life threatening injury or illness. Ex: Sprains, strains, minor heat-related diness. Stransport (Agency Aircraft Preferred) Helispot Short-haul/Hoist Life Flight Other Ground Transport: Self-Extract Carry-Out Ambulance Other Gamma	SEVERITY	TRANSPORT PRIORITY
ROUTINE-GREEN Non-Emergency, Evacuation considered Non-Emergency, Evacuation considered Route of Convenience.	Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes.	
Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related illness. 5. TRANSPORT PLAN: Air Transport: (Agency Aircraft Preferred)	□ PRIORITY-YELLOW Serious Injury or illness. Ex: Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes.	
Air Transport: (Agency Aircraft Preferred) Helispot	Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related	
Helispot		
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 EMEMBER: 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	E h 11	Sife Flight
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□ Paramedic/EMT(s) □ SKED/Backboard/C-Collar □ Crew(s) □ Burn Supplies □ Oxygen □ Trauma Bag □ Medication(s) □ IV/Fluid(s) □ Cardiac Monitor/AED 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' × 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 EMEMBER: 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	□ Self-Extract □ Carry-Out □ Am	bulance Other
Trauma Bag	6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS:	
□ Trauma Bag □ Medication(s) □ IV/Fluid(s) □ Cardiac Monitor/AED 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 EMEMBER: -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	☐ Paramedic/EMT(s) ☐ SKED/Backboard/C-Collar ☐ Crew(s)	□ Burn Supplies □ Oxygen
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Orleans Complex - Ukonom Fire & West Zone - Incident Risk Analysis (215a)

		a vest zone – incident kisk Andrysis (215d)				
	LCES Analysis of Tactical					
Div.	Applications	LCES Mitigations/Warnings/Remedies				
	(Hazardous Actions or Conditions)					
All	Mountain Driving	Forest Road 15 (aka G-O Road) has buckling and undulations. Be aware of areas of concern (flagged and painted) Drive with caution! A vehicle going downhill must yield the right of way to the vehicle going uphill by either safely pulling over or safely backing up. You MUST drive with caution always, and expect the unexpected. Maintain good sight/reaction distance. Seatbelts ON before the wheels turn! Headlights on to be seen.				
All	Thunderstorms	Thunderstorms hazards include both downbursts and lightning. For downbursts monitor fire for increased fire behavior. For lightning, wide open spaces are better than trees or clumps of trees in the vicinity. Ridge tops should be avoided. Handheld radios with short rubber antennas are safe to use. Avoid using land line radios or radios with elevated antennas. If your feel the hair on your arms or head "stand up", there is a high probability of a strike in the vicinity. Crouch or sit on a pack.				
All	Steep Terrain / Cliffs	Rocks/trees have potential to fall onto 96 on Div-F. Do Not place yourself in harm's way. Stay clear. Post lookouts if there is a NEED to work in this area. Focus! Concentrate on foot placement to limit slips, trips and falls on steep slopes. Flag areas & communicate to personnel, known "Do Not Enter" zones				
All	Fire Behavior	Possible spot fire sleepers. Keep your eyes to the green & head on a swivel. Review risk associated with suppressing these in snag patches. Mitigate hazards before committing resources. Take your time. 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.				
All Personnel Includes ICP	Heat Related Illness/Injuries	STAY HYDRATED before, during and after shift. "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.				
A, M, Z, West Zone	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.				
All	Difficult terrain and conditions for providing for emergency medical needs.	Review Med Plan before the need arises. Limit high risk activities. Have a backup plan AND don't depend solely on air resources. Practice the "What if" scenarios.				
All	Danger/Hazard Trees within Fire Area & Routes to work areas. Danger Trees at Night	Use caution when traveling/working during windy conditions. Scan work area for Danger Trees in or near work site before committing resources. Limit exposure. Mitigate if safe. Use qualified fallers. Absolutely no Felling of Danger trees at night.				
All	Personal Protective Equipment	ALL Personnel are reminded to wear PPE when in route to and from the fire and within the fires perimeter. Insure PPE is compatible with hazards and risks.				

Date & Time Prepared: Aug 5, 2017 @ 2100

Operational Period: Aug 6, 2017 from 0600 - 2000 Operational Period: Aug 6/7, 2017 from 1800 - 0800

Prepared By: Michele Tanzi - SOF1, Jeff Barnhart - SOF2 Operational Period: Aug

CA-SRF-000741 (0510), P5K73417

Six Rivers National Forest

Northern California Incident Management Team 1

Minutes For safety

Today's discussion is from the First Aid/Health Category.

Fatigue/Stress

Accumulated (Chronic) Fatigue is defined as fatigue from which normal rest does not produce recovery. Accumulated fatigue is often caused by extended periods of stress with inadequate recovery periods, which results in decreased productivity, compromised immune function, and reduced alertness. Fatigued workers perform poorly, behave carelessly, tolerate greater errors and become inattentive. Chronic fatigue often results in increased stress, which may present itself through certain behavioral and physiological indicators, such as those described below:

- Behavioral indicators
 - · Decreased motivation and low morale
 - Increased irritability and depression
- Physiological indicators
 - · Confused, poor problem solving
 - Poor abstract thinking
 - poor attention/decisions
 - poor concentration/memory
 - extreme emotional responses
 - social/behavioral changes
- Recommendations for chronic fatigue/stress are:
 - Take longer periods of rest/recovery
 - Ensure that workers are adequately rested before they begin work shifts
 - Provide periodic rest breaks to allow physical and mental recovery
 - Alternate between heavy and light tasks
 - Eat well-balanced meals regularly, with energy supplements during periods of high exertion
 - Maintain hydration
 - Ensure workers maintain good personal hygiene
 - Maintain high standards of physical fitness and work capacity
 - In extreme cases, personnel may need to be relieved of their duties

References:

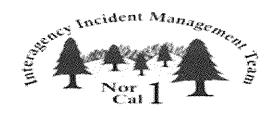
Wildland Firefighter Health & Safety Report, Missoula Technology & Development Center 1)Spring 2004
2)Fall 2000
3)Fatigue Awareness PowerPoint

CISM Information Pamphlet, International Critical Incident Stress Foundation, www.icisf.org

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 SPECIALIST MESSAGE

PLEASE BRING THE FOLLOWING ITEMS FOR A SUCCESSFUL CHECK IN PROCESS WITH THE TRAINING SPECIALIST:

- Your agency Certification CARD (RED CARD)
- Your Initiated Position Task Book
- A COMPLETED TRAINEE DATA WORKSHEET (AVAILABLE AT THE TNSP OFFICE IF NEEDED)

PLEASE CONTACT THE TNSP OFFICE IF YOU NEED ANY ASSISTANCE.

THANK YOU
GREG KURTZ TNSP



Maps Available for Avenza

With Internet or Cell Service





Incident Maps

IR Maps

Step 1: Ensure internet connection is working

Step 2: Scan QR code. Navigate to Current Date

Step 3: Download map.

Step 4: Open in Avenza PDF Maps

No Internet or Cell Service

(In Camp Only)

Step 1: Log onto *Magictiger* Wifi near the GIS trailer (Located across from showers)

Step 2: Type 192.168.21.10 into web browser.

Step 3: Download map.

Step 4: Open in Avenza PDF Maps

Date & Time Order was placed: O		Order#	Location & Time for Delivery (DIV,LZ,DP,Lat Long)		Mode of delivery
		(DIVS+#)			(Driven/Helo/DIVS to Pick up)
			Lat	:	
			Lon	eg:	
Or	Order received in Communications by (Name):				Time:
Or	der shipped to line by (Name): (Send this she	et to the line with the	e ord	er)	Time:
#	ltem		Τ		
1	1,000 Foot Hose Lay includes the following	g: Amount		-	
	10, 100'x1½" Rolls Hose; 10, 100'x1" Rolls Hose; 10, 1½" Gated Wyes; 10, 1½" to 1" reducers; 10,			0, 1%" to 1" reducers; 10, 1" nozzles	
2	2,000 Foot Hose Lay includes the following: Amount				
	20, 100'x1%" Rolls Hose; 20, 100'x1" Rolls Hose; 20, 1%" Gated Wye			0, 1%" 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		es: 30	0. 1%" to 1" reducers: 30. 1" poyzles	
#	item	Amount	#	Item	Amount
	Hose (50') garden, 3/4"	7,7,70	1	Gas Unleaded (Gallons)	Attourt
	Hose (100'), 1"		1	Oil 2 cycle, (Pints)	
	Hose (100'), 1½"		+	Bar Oil (Qts)	
	Nozzle, Garden, 3/4"		 	Drip Torch ea	
	Nozzle, Forester, 1"		 	Drip torch mix 3.5:1.5 (gallon)	
	Nozzle, KK Type, 1"		 	Fusees (Boxes or cases)???	
-	Nozzle, KK Type, 1½"	<u> </u>	+	Flare Gun Rounds (12/BX)	
	Wye, Gated, 3/4"		 	Cartridge #6 purple (box)	****
	Wye, Gated, 1"		+	Batteries "AA" PKGs(24/PKG)/BX	
	Wye, Gated, 1½"		+	Ribbon, Flagging (Specify Color)*	
	Inline-Tee, 1x1x3/4"		1	Water, Cubies	
	Inline-Tee, 1x1x1"	 		Water, Bottled, Cases	
	Inline-Tee (1½" X 1")		┼	Gatorade	
	Reducer, 1" X 3/4"			MRE's (12/BX)	
	Reducer, 1½" X 1"		 	Heavy Mill Plastic	
	Increaser, 3/4" X 1"			Washcloth, waterless, cleansing	
	Increaser, 1" X 1½"	·	-	Wrap, Structure 54"x300'	
	Foam 5 gal		┼	Sprinkler Kit	
	Foam 4 oz (For Backpack Pump)		 	Mark 3 Pump	
	Backpack Pump	Ti 17 4 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ļ	Mark 3 Pump Kit- w/10 gal mixed fuel	
	Pumpkin (Gallons?)			Chainsaw Kit	
25	Porta-Tank (Gallons?)		51	Mop-Up Kit , 3-Wand	
	Shovel		 	Pump Kit , Lightweight, 2 Cycle	
	Pulaski		+	Gas, Raw and 2 qts 2-cycle oil, ea	
	Combi Tool		-	Lightweight Pump Kit-Cache w/5gal fuel	
	McCloud		†	Gas, raw (gal) and 1 qt 2-cycle oil, ea.	
			<u> </u>	Name (1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	
	Notes:			Notes:	incident Managemen
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UNIT LOG		1. Incident Name 2. Date Prepa							
4. Unit Name/Designators		5. Unit Leader (Name and Position)		6. Operational Period					
7.		Personnel Roster Assigned							
Naı	me	ICS Position			me Base				
				<u> </u>					
	······································								
8.		Activity Log							
Time			Events						
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Prepared by (Name and	d Position)								