Day Corrected

INCIDENT ACTION PLAN

MODOC JULY COMPLEX

CA-MDF-000671 P5K7YC (0509)





OPERATIONAL PERIOD

Monday, July 31, 2017 0600-1800 Hours

INCIDENT OBJECTIVES (ICS 202)

	IDENI OBJECTIV			
1. Incident Name:	2. Operational Period:	DAY		
MODOC JULY COMPLEX	Date/Time From:		Date/Time To:	
p.	07/31/2017 0600	MON	07/31/2017 1800	MON
3. Objective(s):				
Objectives:				
Ensure that strategies and tactics provide for firefight	er and public safety through	the application of sour	d risk management principles	
Establish and strengthen cooperator, partner, and sta		по арричаного от общи	a non management principles.	
Minimize the threat to critical infrastructure and private				
Work closely with assigned Resource Advisors to mir		on sensitive cultural are	eas.	
Provide Initial Attack response for area within perime				
4. Operational Period Command Emphasis:				
Primary:				
Using a full suppression strategy, minimize the size of the f	ires through the the use of d	irect attack where safe	to do so.	
Alternate:				
Alternate.				
When not feasable or safe to go direct use indirect attack to	still minimize fire size.			
Contingency:				
Use indirect attack tactics at major roads and natural barrie	ers to suppress fire and mini	nize firefighter exposu	re to extreme fire behavior.	
,		,		
Emergency:				
With James San and American and CD and annuar	annuntahilitu far all naraan	nol		
Withdraw fire personnel to safety zones or ICP and ensure	accountability for all person	ilei.		
General Situational Awareness:				
General Oldasional Awareness.				
Heads up for winds, lower relative humidities, an				
Use caution while driving near the shoulders of use the shoulders o				
Headlights on whenever driving on dirt or gravel	roaus.			
5. Site Safety Plan Required? Yes No X	LIKEWA AND AND AND AND AND AND AND AND AND AN			
Approved Site Safety Plan(s) Located at:				
6. Incident Action Plan (the items checked below are	included in this Incident Act	ion Plan):		
		Attachments:		
	П			
	Π̈-			
X ICS 205 X Map/Chart	Π^-			
ICS 205A X Weather Forecast/Tides	/Currents			
		_	<u> </u>	
			(1)	
7. Prepared by: DAVE GERBOTH Positi	on/Title: PSC1	T _E	ignature:	
8. Approved by Incident Commander: Name			Signature: NA	
			1	
ICS 202 IAP	Page		Date/Time: *07/30/2017 2200	

ORG	ANIZATION AS	SIGNMENT LIST	Medical Unit	Eric Williams / Doug Stuart / Jeff Brooks (T)
1. Incident Name Mo	doc July Co	mplex	Food Unit	Kenneth Breskin
2. Date Prepared		3. Time	Facilities Unit	Robert Griffith / Mark Ratekin
07/30/2017		2200	Supply Unit	Craig Zimmerman / Teresa Stelman / Jennifer Wells (T)
4. Operational Per			Security Manager	Fred Workman
Day 07/31/17 0	600-1800		Ground Support	Ron Brewer / Jeff Burch / Jacob Bailey (T)
Position		Name		
5. Incident	Commander a	nd Staff	1	
Incident	T The same of the		9.	Operations Section
Commander	Jay Kurth		Chief	Patrick Titus / Brian Rhodes
Deputy IC	Rocky W. Opl	iger	Planning OPS	Jake Cagle
Safety Officer		ar / Dan Snow		
Information Officer	Sonny Sagher Harlow / Cele	Frank Mosbacher / a / Eric Coughran/ Meacham sste Prescott (T) /	a. Branch Branch Director	Mike Tucker / Belinda Plummer (T)
U Danning	Lisa Cox (T)		Division A	Mike Tyrrell / Mike Durocher (T)
Human Resources	Dana Simpsoi		Division B	Nick Bunch
Liaison		/ Steve Anderson (T)	Division C	Mark Mott
	Representative:		Division D	Shepley Schroth-Carey / Jason Powers (T)
Agency	Name		Division F	Pete Davis / Zachary Freiwald (T)
MDF Agency Administrator		Gary Kedish (T)	Division H / N	Michael Wallace / Jamie Tripp (T)
J.S. Fish and Wildlife	Ken Griggs			
Cal Fire	Mike Smith		b. Branct	
Modoc County Sheriff	Mike Poindex	ter / William "Tex" Dowdy	Branch Director Division L	Steve Burns
California Highway	Danny Koetsie	er	Division P	Kris Larson
Patrol			Division Q	Craig Wiedenhoeft / Joe Milligan (T)
Tribal Representative	Ken Sandusky		Divison S / Y	Shannon Prather / Jeff Ryder (T)
BNSF	Joe Aho		DIVISOR 5 / 1	Shawn Craig / Brent Boltshauser (T)
Collins Pine	Lee Fledderjo	hann	c. Stagin	
Lava Beds NM	Jessica Reid		Staging	Robin Ace STAM
Northern CA Fire Cooperative Assoc.	Darin Quigley			erations Branch
7.	Planning Se	ection	Air Operations Brand	ch
Chief	Dave Gerboth	/ Mitch Diehl / Ann Marx (T)	Director	Kevin Murray
Resources Unit	Joe Scuri / Gir	a Bald /	Air Tactical Supervis	
.5505,000 01111	Jeremey Cam		Air Support Superviso	James Stratton / Ty Miller
ituation Unit	Michael Hoose Grove (T)	e / Jennifer Erickson (T) / Aaron	Helibase Manager	Brad Nelson
BAN	Teresa Riesent	nuber	10.	Finance Section
MET	Ryan Walbrun		Finance Section Chi	
ncident Technology Support Specialist	James Whitesi	de / Mike Laxo (T)	Time Unit Procurement Unit	Loni Holt / Sheila Miner
SISS	Chris Clervi / C Eister	Christopher Barrett / Matthew	Cost	Donald Tinsley Mandi Heitman
Demob Unit	Wayne Barn	ey	Comps / Claims Unit	Scott Parsons
raining Specialist	Tom Reaves			
3.		ection	Propared by	
		Prepared by Joe Scuri (RESL)		
Communications	Ross Peckinpah / Rob Griffith tions Sal Bonilla		100 20011 (KE2T)	



Modoc July Complex Fire Weather Forecast



FORECAST NO: 8

PREDICTION FOR: 0600-1800 Day shift

SHIFT DATE: 7/31/17

TIME AND DATE

FORECAST ISSUED: 2200 hours on 7/30

NAME OF FIRE: Modoc July Complex

UNIT: CA-MDF

SIGNED:

Incident Meteorologist: Ryan Walbrun-IMET

... Hot dry and unstable with Haines 5 this afternoon...

<u>WEATHER DISCUSSION:</u> The main weather change today is expected to be abundant smoke from all the fires across the region. This will locally act to stabilize things at least through early afternoon. The beginning of a significant heat event will get underway today with highs into the 90s and minimum humidity around 10%. The strong high pressure bringing the heat will mean generally light winds over the complex area with even the usual afternoon diurnal winds lighter than normal. Winds will start the day light northerly, then switch to southerly midday before more typical late day southwest winds develop. Haines 5 conditions continue aloft so any timber runs may be strong enough to punch through the inversion layer with some late day plume dominated fire behavior possible. Cumulus build-ups are forecast to stay to the south and east of our complex.

WEATHER FORECAST for Today:

WEATHER: Widespread smoke. Otherwise mostly sunny, hot and dry.

HIGH TEMPERATURES: 89 smoke/shaded areas to 96 full sunshine. 1-3 degrees warmer.

HUMIDITY: Afternoon minimum 9-15%. Little change.

20 FT WINDS:

RIDGETOP - North/Northeast 3-6 mph til 10 am then light southerly before switching to southwest

4-8 mph in the afternoon with a few late day gusts 10-12 mph.

SLOPE/VALLEY - Light then afternoon upslope 2-5 mph gusts 7-9 mph.

HAINES INDEX: 5

STABILITY/INVERSION: Strong inversion due to smoke and ridge, then becoming unstable after 3 pm.

<u>Monday Night:</u> Fire plumes and cumulus will dissipate by 8 pm. RH recovery will be poor through 11 pm then moderate recovery around 40% during the late night hours. Thermal belts in the timber around Adin Pass and Blue Mountain may see locally poorer RH recovery. Otherwise mostly clear with overnight lows 62-67. Ridge winds will become North/Northeast 5-10 mph with light downslope winds in the drainages and lower slopes.

<u>Tuesday thru Thurs:</u> Long awaited heat wave will be over the region with near record heat. Daytime highs well into the 90s with overnight lows in the 60s. The strong ridge will mean general winds will be light with typical afternoon winds from the west and a few late day gusts to 15 mph. Thunderstorm chances look very remote through midweek but still a 5-10% for a late day rogue thunderstorm given the Complex currently covers over 1 million square miles. Thunderstorm chances increase significantly by Thursday and Friday.

SAFETY INFORMATION: The most dangerous weather conditions you may face the next few days may simply be due to exposure to extreme heat and smoke. Take the simple action of hydrating yourself to avoid dehydration or heat related illnesses.

FIRE BEHAVIOR FORECAST FORECAST NUMBER: 010 TYPE OF FIRE: Wildfire Full Suppression FIRE NAME: Modoc July Complex **OPERATIONAL PERIOD:** July 31, 2017 0600 - 1800 Day Shift DATE ISSUED: July 29, 2017 TIME ISSUED: 2100 **UNIT:** Modoc National Forest SIGNED: Teresa Riesenhuber, FBAN

INPUTS

WEATHER SUMMARY:

--See Fire Weather Forecast for more details --

Hot, dry and unstable with Haines 5 in afternoon. Widespread smoke, otherwise mostly sunny.

High Temperatures 89-96°F. Minimum humidity 9-15%. Winds: SW 4-8mph, gusts 10-12mph. Haines Index: 5

FUELS: Mixed Conifer Timber with light to moderate understory of brush, logs, and smaller conifers; and various combinations of Sage/Grass/Juniper. All live fuel moistures are at average for this time of year and new growth is complete. Fuel Moistures: Sage 100% 1hr fuels 3-5% 10hr fuels 4-8% 1000hr fuels 8%

OUTPUTS

FIRE BEHAVIOR

GENERAL: Persistent Unstable, Hot, Dry Conditions

The primary carrier of fire is the brush and abundant dead fuels in all size classes. When the dead fuels burn, they pre-heat and dry out the live and ladder fuels. Fine dead fuels will rapidly react to wind shifts and are extremely receptive to spotting. Although there is fire history in the area the grass and shrub fuel types regrow quickly, therefore old fire scars cannot be relied upon to hold or slow fires or provide safety zones. Pyro-Cumulus development could occur again today but is less likely. Expect active fire behavior even without advanced column development.

Probability of Ignition = 80 – 90% Spotting Distance up to 1/2 mi.

BI 54 ERC 79

Rate of Spread Head fire 4 - 120 ch/h with flame lengths 2 -12 ft

Backing fire <6 ch/h with flame lengths < 3 ft

SPECIFIC

Mixed Conifer Timber: During the heat of the day, expect moderate to high rates of spread (3-50 ch/h) and high flame lengths. Group torching under the influence of gusty winds is likely to occur especially where ladder fuels are abundant. In areas with heavy dead and down, expect complete consumption and weakening of trees and root structures. Heavy dead fuels will contribute to preheating of the ladder fuels causing passive and active crown fire activity.

Brush/Grass/Pinyon: Early in the day, expect fire behavior in the sage brush and grass to have low flame lengths and low rates of spread. During the heat of the day, expect high rates of spread (20-120 ch/h) and high flames lengths. High mortality in brush, needle draped brush, and grass growing right up under the brush will contribute to increased fire behavior. This fuel type occurs frequently on ground that consists of lava and thus extremely uneven terrain. Overestimate the length of your escape routes in this fuel type.

AIR OPERATIONS:

Under the morning inversion, smoke is expected to be poor for air operations. During the afternoon burn period, as some mixing may occur expect smoke to hinder actions out ahead of the fire. Mixing height will vary throughout the day establishing at 2000 ft in the morning and increasing to 6000 feet in the afternoon.

SAFETY

Today we honor those who passed before us. The Frog Fire started on July 30, 2015 just down the road and under nearly identical weather and fuel conditions as we have predicted today. Moderated conditions are still cause for concern especially in light flashy fuels and hot/dry weather condtions.

Frog Fire:

RH 13,

Temp 91,

Wind 6 mph, BI 60, ERC 77

Today Forecast: RH 9-15 Temp 89-96, Wind 4-8 mph, BI 54, ERC 79

1. Incident Name:						3.				
MODOC JULY COMPL	.EX			************		Bran	ch:		Division/Group	:
2. Operational Period:	DAY									
Date/Time From: 07/31/2017 0600	MON	Date/T 07/31/20	ime To:	0	MON		ı		Α	
4.				Operation	s Personn	el				
OPERATIONS CH	HEF PATRICK T	ritus	a. wing dime.		tarle of the state of the state of		UP SUPERV	ISOR	MIKE TYRRELL /	MIKE DUROCHER (T)
	BRIAN RHO									
BRANCH DIRECT		KER PLUMMER (T)		AIR	OPS BRA	ANCH DIRE	CTOR	KEVIN MURRAY	
5.			Resou	rces Assi	gned this	Period				
Strike Team / Tas					X		Number			
Resource Desi	gnator		-WD	VAVAL TED	Leader		Persons		p Off PT./Time	Pick Up PT./Time
HC2IA SCORPIONS 6 C-41			8/06		MEDINO		20	ICP/06		ICP/1800
HC2IA BLACK EAGLES 2 C-2	4	0	8/02	GALLEG	O SANTO` OS	70-	21	ICP/06	500	ICP/1800
ENG FIRESTORM 9908 E-81	**SEE RESOUR	CES -	7774	JAMES A	URENTZ		3	ICP/06	500	ICP/1800
ENG3 GRAYBACK28 E-105		Ò	8/04	NATHAN	WHEELO	CK	3	ICP/06	500	ICP/1800
ENG6 FIRESTORM 9904 E-1	09	0	8/05	JOSHUA	BRADLEY	•//	3	ICP/06	500	ICP/1800
ENG6 FIRESTORM 9912 E-83	3	0	8/08	GRAHAN	LOWE		3	ICP/06	600	ICP/1800
WTS2 CROSS TRUCKING E-	-14	0	8/08	ROBERT	CROSS		2	ICP/06	600	ICP/1800
WTS2 49 CREEK RANCH E-	CREEK RANCH E-149 08/11		8/11	LANCE L	INKER		2	ICP/06	500	ICP/1800
WTS2 ACKLEY E-60		0	8/08	RAY O A	CKLEY		1	ICP/06	500	ICP/1800
TFLD O-16		0	8/09	JOE MO	RTIER		1	ICP/06	500	ICP/1800
FEMT O-59	÷	0	08/08	TYLER S	ASSEN		1	ICP/06	600	ICP/1800
FEMP O-54		0	8/08	CHRIS M	IICKELSOI	٧	1	ICP/06	600 ,	ICP/1800
SOFR 0-144		0	08/09	WILLIAM	CIRONE		1	ICP/06	600	ICP/1800
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		-						-		
			Manager					L		
8.)ivision	/Group Co	ommunica	tion Sun	nmary			
Function	Channel		equency	-+	RX Tone	e/NAC	TX Freque	ncy N/V	V TX Tone/NAC	Mode
COMMAND	2		3.78751		0.0		162.48		167.9	A
TACTICAL	5		8.0500 1		110	10.77	168.05		110.9	A
AIR TO GROUND CMD AIR TO GROUND TAC	9		9.0875		0.0		169.08		0.0	A
9. Prepared By (Resource Ur		10:	5.0000 1		0.0 lanning Se		165.00		0.0	A
	in Leader)					ction or	lier)			Time
GINA BALD			DAV	E GERBO	1H				07/30/2017	2200

	ואוט	ISION/Group As	signinent		CS 204	AAL)			
1. Incident Name:				3.					
MODOC JULY COMPLEX				Branch	1:		Division/Group	:	
2. Operational Period:	DAY				_		· white		
Date/Time From: 07/31/2017 0600 MO	N	Date/Time To: 07/31/2017 1800	MON		1		Α		
4.		Opera	tions Personn	el					
OPERATIONS CHIEF	PATRICK TIT		DIVISIO	N/GROUP	P SUPERV	ISOR MI	KE TYRRELL / N	MIKĖ DUROCH	IER (T)
BRANCH DIRECTOR	MIKE TUCKE BELINDA PL		AIR	PS BRAN	NCH DIREC	TORKE	EVIN MURRAY		
		Resources	Assigned this i	Period					
Strike Team / Task For Resource Designa		LWD	Leader		Number Persons	Drop (Off PT./Time	Pick Up PT.	./Time
6. Control Operations/Work Ass	ignments:								
7. Special Instructions: Resources will utilize water tracki All divisions will identify I.A. re New I.A July communications w Operations will contact Division, I	sources to be i	ready for immediate re ations with information o	sponse.	of shift.			a	N	
,									
8.		Division/Grou	p Communicat	ion Sumn	nary				
Function	Channel	RX Frequency N/W	RX Tone	/NAC 1	TX Frequer	icy N/W	TX Tone/NAC) Mo	de
COMMAND	2	173.7875 N	0.0		162.487		167.9	А	
TACTICAL	5	168.0500 N	110.	9	168.050	00 N	110.9	A	
AIR TO GROUND CMD	9	169.0875 N	0.0		169.087	75 N	0.0	A	

GINA BALD

AIR TO GROUND TAC

9. Prepared By (Resource Unit Leader)

DAVE GERBOTH

Approved By (Planning Section Chief)

0.0

165.0000 N

0.0

Date

07/30/2017

165.0000 N

Time

2200

1. Incident Name:						3.					
MODOC JULY COMPL	EX					Branc	h:		Division/Group	o:	
2. Operational Period:	DAY										
Date/Time From: 07/31/2017 0600	MON		e/Time To		MON		I		В		
4.			*	Operat	ions Personn	al .				±	- Victoria
OPERATIONS CH	IIEF PATRICK TI BRIAN RHO			ороги	was also as a second		P SUPERV	/ISOR	NICK BUNCH		
BRANCH DIRECT		HATTAN BORD			AIF	OPERA	TIONS BRA	ANCH	KEVIN MURRAY	ulle	
	BELINDA P	LUMME	R (T)	and the second of the second of the second			DIRE	CTOR			
		i i	Reso	urces A	ssigned this I	Period					
Strike Team / Tas Resource Desi			LWD		Leader		Number Persons	Drop	o Off PT./Time	Pick	Up PT./Time
HCS1 CREW S/T - T1 - 92610	G C-49			***SE	E RESOURCE	S***	20	ICP/06	00	ICP/180	0
HC1 FULTON C-13			08/09	JOSH	ACOSTA		20	ICP/06	00	ICP/180	0
HC1 BECKWOURTH C-4			08/07	MIKE	WINTCH		20	ICP/06	00	ICP/180	0
HC1 LITTLE TUJUNGA C-47			08/09	OSCA	AR VARGAS	×	20	ICP/06	00	ICP/180	0
HC2IA BLACK EAGLES 3 C-2	5		08/09	THISE SE	E RESOURCE	Parti.	22	ICP/06	00	ICP/180	0
HC2 DUSTBUSTER C-33			08/08		TON BROWN		20	ICP/06	00	ICP/180	0
ES3 ENGINE S/T 9260C E-10	00 (24 HOUR)		08/09	ROSS	MILLER		17	ICP/06	00	ICP/180	0
ENG3 GRAYBACK 26 E-138	> Du	10		***SE	E RESOURCE	S***	3	ICP/06	00	ICP/180	0
ENG6 OREGON WOOD 51 E-	140		08/06	RAVE	N PARKINS		3	ICP/06	00	ICP/180	0
ENG6 INBOUND 4 E-141			08/06	ADHA	AM ROWLEY		3	ICP/06	00	ICP/180	0
DZS2 DOZER S/T 9146L E-2	225(24 HOUR)		08/28	HIP.	E RESOURCE	Kov	5	ICP/06	00	ICP/180	0
DOZ1 DOZER E-197			08/11		ACHLEY		2	ICP/06	00	ICP/180	0
DOZ2 DOZER LPF - 3 E-136			08/11	SEAN	KENNEY		2	ICP/06	00	ICP/180	0
DOZ2 DOZER E-8			08/07	вов	BUSHY	1.0.0	2	ICP/06	600	ICP/180	0
WTT2 E-214			08/06	MAR	CUS PACHEEL	-	1	ICP/06	600	ICP/180	0
TFLD O-187			08/11	KARL	FOWLER	***************************************	1	ICP/06	600	ICP/180	0
HEQB O-14			08/09	ERIC	K CASTANED	4	1	ICP/06	500	ICP/180	0
FOBS O-83			08/09	JEFF	REY CRAWFO	RD	1	ICP/06	600	ICP/180	0
FOBS O-84			08/10	МІСН	IAEL WACHHO	LZ	1	ICP/06	600	ICP/180	0
SOFR O-50			08/08	WILL	IAM SCHUCKE	RT	1	ICP/06	600	ICP/180	0
	Section Comments and the the consequences										
8.					Communical						
Function	Channel	_	Frequenc		RX Tone		TX Freque			-	Mode
COMMAND	1	+-	173.7875		0.0	-	162.48		146.2	\perp	Α
TACTICAL	12	+-	167.1125		0.0		167.11:		0.0	-	Α
AIR TO GROUND CMD	9	+	169.0875		0.0	$\overline{}$	169.08		0.0	-	Α
9. Prepared By (Resource Un			165.0000		0.0 / (Planning Se		165.00		0.0	1-	A
GINA BALD	is acquery				,	CHOIL CUI	(C1)	- 1	Date	Time	3
CINA DALD			DA	VE GER	DUIH			10	07/30/2017	2200	

1. Incident Name:					3.				
MODOC JULY COMPLEX					Branc	h:		Division/Grou	ıp:
2. Operational Period:	DAY								
Date/Time From: 07/31/2017 0600 MO	Marian Ma		Date/Time To: 07/31/2017 1800 MON				В		
			Operations	Personn	el				
OPERATIONS CHIEF	PATRICK TITUS BRIAN RHODES			DIVISIO	N/GROU	P SUPERV	ISOR	NICK BUNCH	
BRANCH DIRECTOR	MIKE TUCKER BELINDA PLUMMER (T)				R OPERA	TIONS BRA	100000000000000000000000000000000000000	KEVIN MURRAY	
5.		Reso	urces Assign	ned this i	Period		7 (7)		
Strike Team / Task Fo Resource Designa		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
REAF 0-265		08/11	LEVI BATE	MAN		1	ICP/06	00	ICP/1800
READ 0-228		08/11	JOE SVINA	RICH		1	ICP/06	00	ICP/1800
FEMP O-280		08/13 ANTHONY F		RIVAS	1 ICF		ICP/0600		ICP/1800
FEMT O-282		08/13	ERIC FERE	REIRA		1	ICP/06	00	ICP/1800

Scout and establish control lines identifying area with the best probability of success.

7. Special Instructions:

Resources will utilize water tracking form in IAP and turn into Division Supervisor at end of shift.

All divisions will identify I.A. resources to be ready for immediate response.

New I.A. - July communications will contact operations with information of new incident Operations will contact Division, Division will initiate response.

WT52 Creek Ranch 8/12 Lance Linker

8.		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1	173.7875 N	0.0	162.4875 N	146.2	A
TACTICAL	12	167.1125 N	0.0	167.1125 N	0.0	А
AIR TO GROUND CMD	9	169.0875 N	0.0	169.0875 N	0.0	A
AIR TO GROUND TAC	10	165.0000 N	0.0	165.0000 N	0.0	A
9. Prepared By (Resource Ur	nit Leader)	Approved By	(Planning Section C	hief) D	ate	Time
GINA BALD	DAVE GERE	ЮТН	0	7/30/2017	2200	

1. Incident Name:						3.					
MODOC JULY COMPL	EX					Branc	h:		Division/Group):	
2. Operational Period:	DAY								ero.		
Date/Time From:			/Time To:				1		С		
	MON	07/31	/2017 180	00	MON						
4				Opera	lons Personn						
OPERATIONS CH	BRIAN RHO				DIVISIO	N/GROU	P SUPER\	/ISOR	MARK MOTT		
BRANCH DIRECT	OR MIKE TUCKE) (T)	- ···	AIF	R OPERA		ANCH	KEVIN MURRAY		
5.	BELINDA PL	UMMER		N Paragraphic Control	Least are and the first	Name of the last	DINL	o i o i c			
Strike Team / Tas	k Force /		Kesol	irces A	Assigned this I	renoc	Number				
Resource Desi			LWD		Leader		Persons	Dro	p Off PT./Time	Pic	k Up PT./Time
HC1 ST 9220G C-23 (24HOU	R)		08/10	PETE	R COATES		31	ICP/06	500	ICP/18	00
HC1 PLUMAS C-48			08/06	MIKE	SHERMAN		20	ICP/06	500	ICP/18	00
HC1 EL CARISO C-46			08/09	CHAF	RLES KOTT		21	ICP/06	500	ICP/18	00
HCS1 CREW S/T -9123G C-1	17		8/7	##SE	E RESOURCE	S*** (/)	wolak	ICP/06	500	ICP/18	00
HC2IA EAGLE LAKE C-51		0	08/11	ANTO	ONIO JIMENEZ BIT (T)		V 20	ICP/06	Name and Address of the Owner, where the Party of the Owner, where the Party of the Owner, where the Owner, which is the Owner, which is the Owner, where the Owner, where the Owner, which is the Owner, which	ICP/18	00
HC2I EAGLE LAKE C-51) yolicate		08/11	***SE	E RESOURCE	S***	20	ICP/06	300	ICP/18	00_
HC2 GRAYBACK 17 C-36			08/11	COR	NELL HARTFO	RD	20	ICP/06	600	ICP/18	00
HC2 PACIFIC OASIS 32 C-32	08/08		PABL	O SERRANO		20	ICP/06	500	ICP/18	00	
HC2 DUSTBUSTER C-34			08/08	LEIF	LUEBKERT		20	ICP/06	500	ICP/18	00
ENG3 ENGINE - T3 - GRAYB	ACK E26 E-138		08/11	CLIF	TEVEBAUGH	1	3	ICP/06	500	ICP/18	00
ENG6 ARDEN SOLUTIONS I	E-137		08/08	SORI	EN MCCALLIS	TER	3	ICP/06	500	ICP/18	00
ENG6 3141 E-204			08/09	TY C	E RESOURCE	1600	3	ICP/06	500	ICP/18	00
ENG6 814 E-203	1		08/09		E RESOURCE		3	ICP/06	600	ICP/18	00
DOZ2 29 E-135			08/11	TO SE	E RESOURCE	Sin	2	ICP/06	600	ICP/18	00
TFLD O-189			08/12	GRE	G PELSMA		1	ICP/06	600	ICP/18	00
TFLD O-190			08/12	LOG	AN LAWSON		1	ICP/06	600	ICP/18	00
HEQB O-254			08/05	LUCI	JS SANTIO		1	ICP/06	600	ICP/18	00
SOFR O-221			08/11	CHRI	STINE THOME	PSON	1	ICP/06	600	ICP/18	00
REAF O-174			08/07	JAYO	EE DECKER		1	ICP/06	600	ICP/18	00
REAF O-173			08/08	LAUF	RA SECHRIST		1	ICP/06	600	ICP/18	00
3.			Division	/Group	o Communicai	ion Sumi	mary				
Function	Channel	RX F	requency	N/W	RX Tone	/NAC	TX Freque	ncy N/V	V TX Tone/NAC		Mode
COMMAND	1	1	73.7875	N	0.0		162.48	75 N	146.2		Α
TACTICAL	13	1	68.2375	N	0.0		168.23	75 N	0.0		Α
AIR TO GROUND CMD	9	1	69.0875	N	0.0		169.08	75 N	0.0		Α
AIR TO GROUND TAC	10	1	65.0000	N	0.0		165.00	00 N	0.0		Α
9. Prepared By (Resource Un	nit Leader)		Appro	ved By	/ (Planning Se	ction Chi	ef)		Date	Tir	ne
GINA BALD			DAV	/E GEF	RBOTH				07/30/2017	2200)

	Division	on/Grou	p Assign	ment	List (I	CS 204	WF)	
1. Incident Name:	.,				3.				
MODOC JULY COMPLEX					Branci	h:		Division/Grou	ip:
2. Operational Period:	DAY								
Date/Time From: 07/31/2017 0600 MON	1	Date/Time To 7/31/2017 18		ION			С		
			Operations	Personn	el				
OPERATIONS CHIEF	PATRICK TITUS BRIAN RHODES			DIVISIO	N/GROUI	P SUPERV	ISOR	MARK MOTT	
BRANCH DIRECTOR	MIKE TUCKER BELINDA PLUMI	MER (T)		All	ROPERAT	TIONS BRA		KEVIN MURRAY	
5		Resc	urces Assign	ed this	Period				
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
FEMP O-279		08/13	BRENT JE	NSEN		1	ICP/06	600	ICP/1800
FEMT O-283		08/13	ANDREW E	BARKSD	ALE	1	ICP/06	600	ICP/1800
FEMP O-281	2	08/13	MATT PETI	ERS		1	ICP/06	600	ICP/1800
FEMP O-276		08/13	RYAN VALI	LELUNG	A	1	ICP/06	600	ICP/1800
Scout and establish control li		a with the be	st probability o	of succes	ss.				
7. Special Instructions:	- f '- IAD II								
Resources will utilize water tracking	g form in IAP and t	urn into Divis	sion Superviso	or at end	of shift.				

All divisions will identify I.A. resources to be ready for immediate response.

New I.A. - July communications will contact operations with information of new incident Operations will contact Division, Division will initiate response.

ENG3 Grayback 26 E138 8/12 Cliff Tevelbaugh

B. Division/Group Communication Summary											
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode					
COMMAND	1	173.7875 N	0.0	162.4875 N	146.2	A					
TACTICAL	13	168.2375 N	0.0	168.2375 N	0.0	A					
AIR TO GROUND CMD	9	169.0875 N	0.0	169.0875 N	0.0	A					
AIR TO GROUND TAC	10	165.0000 N	0.0 165.00		0.0	A					
9. Prepared By (Resource U	nit Leader)	Approved By (Planning Section C	hief) D	ate	Time					
GINA BALD		DAVE GERB	ОТН	0.	7/30/2017	2200					

1. incident Name:				3.				
MODOC JULY COMPLEX				E	Branch	:	Division/Gro	up:
2. Operational Period:	DAY					_		
Date/Time From: 07/31/2017 0600 MON		ate/Time To 31/2017 180	-	ION		I	D	
4.			Operations	Personnel				- 0
OPERATIONS CHIEF	PATRICK TITUS BRIAN RHODES			DIVISION/G	ROUP	SUPERV	ISOR SHEPLEY SCHI JASON POWER	
BRANCH DIRECTOR	MIKE TUCKER BELINDA PLUMM	IER (T)		AIR OPS	BRAN	CH DIREC	CTOR KEVIN MURRAY	(
5.		Reso	urces Assign	ned this Perl	od			
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC2IA FORT APACHE C-18		08/06	KENNY BU DEWAYNE	RNETTE /	(T)	20	ICP/0600	ICP/1800
HC2IA DROMEDARY PEAK C-12		08/06	KEVIN FRA	ANK		20	ICP/0600	ICP/1800
ENG3 ENF 333 E-97		08/03	RYAN STY	'PA		5	ICP/0600	ICP/1800
ENG3 MT. ADAMS E-13		08/08	MIKE STUT	TTS		3	ICP/0600	ICP/1800
ENG3 I.A.R. 9 E-107		08/07	KEITH GRI	ISHAM		5	ICP/0600	ICP/1800
DOZ2 ELDORADO DOZER E-232		08/13	DANIEL LA	NGENDERF	ER	3	ICP/0600	ICP/1800
WT2 LARRANAGA E-15		08/08	GILBERT N	MADRIGAL		1	ICP/0600	ICP/1800
FEMP O-52		08/02	DEDE DAV	/IS		1	ICP/0600	ICP/1800
FEMT O-56		08/08	MARK MUI	RRAY		1	ICP/0600	ICP/1800
6. Control Operations/Work Assi	anments:						·	

- Continue to improve and mop-up existing control lines.
- · Be prepared for I.A.
- Initiate control actions on any new or unstaffed incidents.
- · Be prepared to help other divisions.

7. Special Instructions:

Resources will utilize water tracking form in IAP and turn into Division Supervisor at end of shift.

All divisions will identify I.A. resources to be ready for immediate response.

- · New I.A. July communications will contact operations with information of new incident
- · Operations will contact Division, Division will initiate response.

8. Division/Group Communication Summary										
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode				
COMMAND	1	173.7875 N	0.0	162.4875 N	146.2	А				
TACTICAL	6	168.6000 N	110.9	168.6000 N	110.9	А				
AIR TO GROUND CMD	9	169.0875 N	0.0	169.0875 N	0.0	А				
AIR TO GROUND TAC	10	165.0000 N	0.0	165.0000 N	0.0	А				
9. Prepared By (Resource U	nit Leader)	Approved By	(Planning Section C	Chief)	ate	Time				
JOE SCURI	DAVE GERE	вотн	o	7/30/2017	2200					

1. Incident Name:						3.						
MODOC JULY COMPLEX	×		# W			Bran	ch:		Division/Group	p:		
2. Operational Period:	DAY											
Date/Time From: 07/31/2017 0600 MC	on I	Date/1 07/31/2	Time To:		MON		I		F			
4. (1) (4) (4) (4) (4)					ns Personn	al						
OPERATIONS CHIE	F PATRICK T	ITUS		Operant			UP SUPER\	/ISOR	PETE DAVIS			
	BRIAN RHO								ZACHARY FREIW		T)	
BRANCH DIRECTO	R MIKE TUCK BELINDA F		(T)		AIR	PS BRA	ANCH DIRE	CTOR	KEVIIN MURRAY			
5 ,				ireas As	signed this I	Parind						
Strike Team / Task F	Force /		BAUGIO	10000100	argined dila i	erioa	Number	T				
Resource Designation	ator		LWD		Leader		Persons		p Off PT./Time	Pi	ck Up PT./Time	
HC1 BRECKENRIDGE C-8		(08/09	JAMES	ROBERTSO	N	20	ICP/06	500	ICP/1	800	
HC2IA KLAMATH 4 C-28		(08/07	ANDRE WORSI	W ZINK / JO EY (T)	HN	19	ICP/06	500	ICP/1800		
HC2 FRANCO C-35		C	08/06		O QUEVEDO)-	20	ICP/06	600	ICP/1	800	
ENG3 BRATCHER 22 E-111		0	08/04	SHANE	BRATCHER		3	ICP/06	600	ICP/1	800	
ENG3 AVRA VALLEY FIRE E-104			08/02	DAVID	COLLINES		4	ICP/06	600	ICP/1	800	
ENG3 TNF 17			08/10	JOSHU	A RICHARDS	SON	5	ICP/06	600	ICP/1	800	
ENG6 FIRESTORM 9903 E-86			08/09	TOBY E	BEHR		3	ICP/06	600	ICP/1	800	
ENG6 FIRESTORM 9905 E-87			08/09	SAM P	EARCE		3	ICP/06	500	ICP/1	800	
DOZ2 W/LOWB BUSHEY E-7		(08/07	JOHN L	OOPER		2	ICP/06	500	ICP/1	800	
DZS2 DOZER S/T 9240L E-226	(24 HOUR)	(9/07	***SEE	RESOURCE	S***	7	ICP/06	600	ICP/1	800	
WTS2 GET WET ENTERPRISES	S E-58	(08/08	***SEE	RESOURCE	Sweet .	1 ICP/0600			ICP/1	800	
WTS2 LEVENTON MULE DEER	E-61	(08/07		RESOURCE			ICP/0600		ICP/1	800	
STEN 0-210		(08/11	STEVE	SILVA		1	ICP/06	600	ICP/1800		
TFLD O-17		C	08/09	JUSTIN	I NASH		1	ICP/06	600	ICP/1	800	
HEQB O-8				JACK T	URNER		1	ICP/06	600	ICP/1	800	
HEQB (T) O-172		C	08/10	KRISTI	N WINFORD		1	ICP/06	600	ICP/1	800	
HEQB O-115		C	08/10	DARRE	N CLUFF		1	ICP/06	600	ICP/1	800	
FEMP O-53		C	08/08	BOB E	RICKSON		1	ICP/06	600	ICP/1	800	
8.			Division	(Group (Communicat	on Sum	mary					
Function	Channel	RX Fre	equency	N/W	RX Tone	'NAC	TX Freque	ncy N/M	/ TX Tone/NA	σТ	Mode	
COMMAND 2 173.7875 N				V	0.0		162.48		167.9	\top	A	
TACTICAL 7 166.7250 N				V	110.9		166.72	50 N	110.9	\top	Α	
AIR TO GROUND CMD 9 169.0875 N				0.0	0.0 169.0875				\top	А		
AIR TO GROUND TAC 10 165.0000 N				0.0		165.000	00 N	0.0		Α		
9. Prepared By (Resource Unit Leader) Approx				Approved By (Planning Section Chief)			ief)	I	Date	Ti	me	
GINA BALD DAVE G					AVE GERBOTH				07/30/2017	220	2200	

1. Incident Name:				3.			
MODOC JULY COMPLEX				Branch:		Division/Grou	p:
2. Operational Period:	DAY					_	
Date/Time From: 07/31/2017 0600 MON	J	Date/Time To: 07/31/2017 1800	MON	1		F	
4.		Operat	ions Person	nel			
OPERATIONS CHIEF	PATRICK TITUS BRIAN RHODE		DIVIS	ION/GROUP S	SUPERVI	SOR PETE DAVIS ZACHARY FREIV	VALD (T)
BRANCH DIRECTOR	MIKE TUCKER BELINDA PLUI		AIR	OPS BRANC	H DIREC	TOR KEVIIN MURRAY	
		Resources A	ssigned this	Period			
Strike Team / Task Fo Resource Designate	Drop Off PT./Time	Pick Up PT./Time					
Continue to improve and more Be prepared for I.A. Initiate control actions on any Be prepared to help other div Special Instructions:	p-up existing con				s		
Resources will utilize water tracking	g form in IAP and	d turn into Division Sup	ervisor at en	d of shift.			
All divisions will identify I.A. res • New I.A July communication				cident			

8. Division/Group Communication Summary												
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/M	TX Tone/NAC	Mode						
COMMAND	2	173.7875 N	0.0	162.4875 N	167.9	А						
TACTICAL	7	166.7250 N	110.9	166.7250 N	110.9	A						
AIR TO GROUND CMD	9	169.0875 N	0.0	169.0875 N	0.0	A						
AIR TO GROUND TAC	10	165.0000 N	0.0	165.0000 N	0.0	A						
9. Prepared By (Resource U	nit Leader)	Approved By	(Planning Section C	Chief)	Date	Time						
GINA BALD		DAVE GERE	вотн	07/30/2017	2200							

1. Incident Name:						3.					
MODOC JULY COMPL	.EX					Bran	ch:		Division/Grou	p:	
2. Operational Period:	DAY										
Date/Time From:		Date/Ti	mo To:				1 -		H/N		
07/31/2017 0600	MON	07/31/20		O N	10N						
4				Operations	Personn	el					
OPERATIONS CH	HIEF PATRICK TI BRIAN RHO				DIVISIO	N/GRO	UP SUPER	/ISOR	MICHAEL WALLA	CE	
BRANCH DIRECT					AIR	PS BRA	NCH DIRE	CTOR	JAMIE TRIPP (T) KEVIN MURRAY		
	BELINDA P	LUMMER (1	Γ)								
5.			Resou	rces Assigi	ned this i	Period					
Strike Team / Tas Resource Desi		Ľ	WD		Leader		Number Persons	Dro	op Off PT./Time	Pick I	Up PT./Time
HC2IA MESCALERO C-1	2.11. 2	08	3/07	CLYDE DA		RRENCE	20	ICP/0	600	ICP/1800	TO 10
ENG3 AZ-PEO 199 E-110	>5/Y	08	3/02	KURT WAL			4	ICP/0	600	ICP/1800)
ENG3 GRAYBACK 29 E-106	b 1	30	3/04	CHARLES	PALMER		3	ICP/0	600	ICP/1800)
ENG6 VOLCANO CREEK 1 E-	-88	30	3/09	TIM AYTES	3		3	ICP/0	600	ICP/1800)
ENG6 PACIFIC OASIS E-108	5/Y	30		SIDNEY KE HEGLER (1		/ DANIEL	_ 3	ICP/0	600	ICP/1800)
NG6_3648_E-202				MIKE HOO	-		3	ICP/0	600	ICP/1800	
VT2 ALTURAS E-57			3/08	RUSTY ST.	ANFORD		1	ICP/0	600	ICP/1800)
VTS2-LET-ER-BUCK E-154		30	3/11	STEVEN L	ASSEN		1	ICP/0	600	ICP/1800)
TFLD O-117		30	3/11	STEVE TH	ME		1	ICP/0	600	ICP/1800)
FEMP O-55		08	3/08	MARK HAA	S		1	ICP/0	600	ICP/1800)
FEMT O-58		30	3/08	RANDOLPI	H GREEN	ı	1	ICP/0	600	ICP/1800)
SOFR 0-146		30	3/11	WHITE CH	ARLES		1	ICP/0	600	ICP/1800)
						κ.		,			
				,							

8.		O)	vision/	Group Com	municat	ion Sum	mary				
Function	Channel	RX Freq	uency N	4/W	RX Tone	NAC	TX Frequer	ncy N/V	V TX Tone/NAC		Mode
COMMAND	1	173.	7875 N		0.0		162.487	′5 N	146.2		Α
TACTICAL 8 166.7750 N				110.9	•	166.775	60 N	110.9		Α	
A/G CMD 9 169.0875 N			0.0 169.0875 N 0.0		Α						
A/G TAC 10 165.0000 N					0.0	0.0 165.0000 N 0.0		Α			
9. Prepared By (Resource Unit Leader) Approved By (P					ining Sec	ing Section Chief) Date Time					
JEREMY CAMACHO	GERBOTH	TH 07/30/2017 2200									

	Divisio	n/Group	Assignme	nt l	List (IC	CS 204	WF)		
1. Incident Name:					3.					
MODOC JULY COMPLEX					Branch	:		Division/Group:		
2. Operational Period:	DAY									
Date/Time From: 07/31/2017 0600 MON		eate/Time To: /31/2017 1800	0 MON			1		H/N		
4			Operations Perso	onne						
OPERATIONS CHIEF	PATRICK TITUS BRIAN RHODES		DIV	ISIO	N/GROUP	SUPERV	SOR	MICHAEL WALLA JAMIE TRIPP (T)		
BRANCH DIRECTOR	MIKE TUCKER BELINDA PLUMN	/IER (T)	A	IR O	PS BRAN	CH DIREC	TOR	KEVIN MURRAY		
5.		Resou	rces Assigned th	his P	eriod					
Strike Team / Task Fo Resource Designat		LWD	Lead	ler	20	Number Persons	Dro	op Off PT./Time	Pick Up PT./Time	
6. Control Operations/Work Assi										
 Continue to improve and mo Be prepared for I.A. 	p-up existing contro	ol lines.								
Initiate control actions on any	y new or unstaffed i	ncidents.								
Be prepared to help other div	visions.									
7. Special Instructions:										
Resources will utilize water tracking	g form in IAP and t	urn into Divisio	on Supervisor at e	end o	of shift.					
All divisions will identify I.A. res	ources to be read	y for immedi	ate response.							
New I.A July communication Operations will contact Divis	-			incid	lent					
ħ										

Division/Group Communication Summary												
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode						
COMMAND	1	173.7875 N	0.0	162.4875 N	146.2	Α						
TACTICAL	8	166.7750 N	110.9	166.7750 N	110.9	А						
A/G CMD	9	169.0875 N	0.0 169.08751		0.0	А						
A/G TAC	10	165.0000 N	0.0	165.0000 N	0.0	А						
9. Prepared By (Resource	Unit Leader)	Approved By	Planning Section C	Chief)	ate	Time						
JEREMY CAMACHO		DAVE GERE	ЮТН	c	7/30/2017	2200						

1. Incident Name:					3.					
MODOC JULY COMPLEX					Branch	า:		Division/Group):	
2. Operational Period:	DAY									
Date/Time From:		ate/Time To:				II		L		
07/31/2017 0600 MON	1	/31/2017 180		ON						
			Operations I	Personn	el					
OPERATIONS CHIEF	Programme and a series			DIVISIO	N/GROUP	SUPERV	ISOR	KRIS LARSON		
BRANCH DIRECTOR	BRIAN RHODES			AIE	ODEDAT	IONS DD	ANCHI	KEVIN MURRAY		
BRANCH BIRLETOR	STEVE BORNS			Air	COPERAI	DIRE		NEVIN WURRAY		
54		Resou	rces Assign	ed this I	erlod					
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Droj	o Off PT./Time	Pick Up PT./Time	
ENG3 MDF 44 E-192	92 ***SEE RESOURC					5 DP 48/0700 1800/			1800/±CP	
ENG3 FWS 8430 E-163	FRANK ALVES					4	DP 48/	0700	1800/ ICP	
Continue to improve and mop-up existing control lines. Be prepared for I.A. Initiate control actions on any new or unstaffed incidents. Be prepared to help other divisions. Special Instructions: Resources will utilize water tracking form in IAP and turn into Division Supervisor at end of shift. All divisions will identify I.A. resources to be ready for immediate response. New I.A July communications will contact operations with information of new incident Operations will contact Division, Division will initiate response.										
8.		Division	Group Com	municat	ion Sumn	nary				
Function	Channel R	X Frequency	N/W	RX Tone	/NAC T	X Frequer	ncy N/W	TX Tone/NAC	Mode	
COMMAND	14	169.9500 N		0.0		164.100		146.2	Α	
TACTICAL	12	167.1125 N	\rightarrow	0.0		167.112		0.0	Α	
A/G CMD	9	169.8250 N		0.0		169.825		0.0	Α	
A/G TAC	10	169.4875 N		0.0		169.487		0.0	A	
Prepared By (Resource Unit Le	auer)	[Approv	red By (Plan	ining Se	ction Chie	(1)	10)ate	Time	

JEREMY CAMACHO

DAVE GERBOTH

2200

07/30/2017

1. Incident Name:						3.					
MODOC JULY COMPL	EX					Branc	:h:		Division/Group):	
2. Operational Period:	DAY										
Date/Time From: 07/31/2017 0600	MON		e/Time To:		MON		II		Р		
4.				Operations	Personn	el					
OPERATIONS CH	IEF PATRICK	TITUS					IP SUPERV	ISOR	CRAIG WIEDENH	OEFT	
DRANGU BIRECO	BRIAN RH	7000 July 2000			<u> </u>				JOE MILLIGAN (T)	
BRANCH DIRECT	OK STEVE BU	RNS			Alf	COPERA		CTOR	KEVIN MURRAY		
5.			Resou	ırces Assig	ned this i	Period					
Strike Team / Tas							Number		011		
Resource Designment of CRW1 9127G C-45 (24 HOUR			08/09	***SEE RE	Leader	C***	Persons 33	ICP/06	p Off PT./Time		k Up PT./Time
HC2IA GROVELAND	· · · · · · · · · · · · · · · · · · ·			PATRICK						ICP/18	171 C.
HC2IA LASSEN C-50			08/10				18	ICP/06		ICP/18	
			08/11	ALLEN SC	ACT - C 40°40° 110 (A-4°1100° 14		19	ICP/06		ICP/18	
ENG3 S/T 5780C E-157			08/09	***SEE RE			24				00
ENG3 S/T 9225 C E-185 (24 F	HOUR)		08/26	***SEE RE		1000	17 ICP/0600				
ENG3 ANF31			1	***SEE RE			5	ICP/06		ICP/18	00
ENG3 ENF364		4	817-	***SEE RE	6400	Ter	5	ICP/06	000	ICP/18	00
ENG3 364 E-11				***SEE RE	SOURCE	S***	5	ICP/06	600	ICP/18	00
ENG3 - 31 E-159				***SEE RE				ICP/06	600	ICP/18	00
ENG3- 352 E-10		4	3/7	SEE RE	SOURCE	S 1004	5	ICP/06	500	ICP/18	00
ENG3 MNF352				FRED BUI			5	ICP/06	600	ICP/18	00
DOZ2 9250L E-188 (24HOUR)			08/11	MIKE GLE	NN		5	ICP/06	000	ICP/18	00
DOZ2 SHERER E-198 (24HO	UR)		08/11	CHRIS SH	ERER		2	ICP/06	000	D ICP/1800	
DOZ2 SHERER E-199 (24HOL	JR)		08/11	TEL FULF	ER		2	ICP/06	600	ICP/1800	
DZS2 DOZER S/T 9118L E-2	24 (24 HOUR).	6	08/28	***SEE RE	SOURCE	S***	5	ICP/06	600	ICP/18	00
DZS2 DOZER S/T 9250L E-1	88 (24 HOUR)		08/27	***SEE RE	SOURCE	S***		ICP/06	500	ICP/18	00
DOZ2 DOZER E-198			08/11	JIM SHER	RER		2	ICP/06	600	ICP/18	00
DO72 E-199			08/11	TEL FULF	ER			ICP/06	300	ICP/18	00
WTS2 140 E-152	7			AL CROS	SS		1	DP 49/	/0700	ICP/18	00
WT2 PRECISION E-148			08/11	MIKE DAII	NAUSKUS	3	1	ICP/06	600	ICP/18	00
8.											
				/Group Co							
Function COMMAND	Channel 14	_	Frequency 169.9500 I		RX Tone		TX Frequer			-	Mode
TACTICAL	13		168.2375		0.0		164.100		146.2	-	A
			169.8250		0.0		168.237		0.0	+	A
A/G TAC	10		169.4875			169.8250 N 169.4875 N		0.0		A	
				ved By (Pla					Date	Tir	
JEREMY CAMACHO	DAV	E GERBOT	Y4			07/30/2017 2:		35-25 35-25			

1. Incident Name:					3.	OO EU			
MODOC JULY COMPLEX					Branci	h:		Division/Grou	p:
2. Operational Period:	DAY								5
Date/Time From:		Date/Time To:				II		Р	
07/31/2017 0600 MON	ı	07/31/2017 180		ION					
4			Operations	Personn	el				
OPERATIONS CHIEF	PATRICK TO BRIAN RHO			DIVISIO	ON/GROUI	P SUPER\	/ISOR	CRAIG WIEDENH	
BRANCH DIRECTOR				Alf	R OPERAT	TIONS BR	ANCH	JOE MILLIGAN (T KEVIN MURRAY	7)
							CTOR	NEVIN MONTON	
		Resou	ırces Assigı	red this	Period				
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
TFLD J O-244		08/10	TED KING			1	ICP/06	600	ICP/1800
SOF2 O-105	/ILLA 1 ICP/0600 ICP/1800				ICP/1800				
FEMP O-160	DEREK 1 D			DP 49	/0700	ICP/1800			
FEMT , O-165	IDSON		1						
Continue to build direct and in Hold and secure existing con 7. Special Instructions: Resources will utilize water tracking All divisions will identify I.A. resonew I.A July communications will Operations will contact Division, Di	g form in IAP ources to be I contact oper	and turn into Division ready for immedinations with informa	on Superviso	or at end		f indirect lir	nes.		
8.	tayana 1	Division/	Group Com	municat	ion Summ	varv			
Function	Channel	RX Frequency		RX Tone		X Frequer	icy N/M	TX Tone/NA	C Mode
COMMAND	14	169.9500 N		0.0		164.100		146.2	A
TACTICAL .	13	168.2375 N	1	0.0		168.237		0.0	A
A/G CMD	9	169.8250 N		0.0	16100 6510	169.825	50 N	0.0	A
A/G TAC	0.0		169.487	75 N	0.0	A			
9. Prepared By (Resource Unit Le	ader)	Approv	ed By (Plan	ning Se	ction Chie	ef)	1	Date	Time

JEREMY CAMACHO

DAVE GERBOTH

2200

07/30/2017

1. Incident Name:				3.						
MODOC JULY COMPLEX			akatimus, ko-aita, ny eiste apaire a		Bran	ch:		Division/Group		
2. Operational Period:	DAY									
Date/Time From: 07/31/2017 0600 MON	1	Date/Time To: 07/31/2017 180		MON		II		Q		
			Operation	s Personn	el					
OPERATIONS CHIEF	Contract to the second				BRA	ANCH DIREC	CTOR	STEVE BURNS		
DIVISION/GROUP SUPERVISOR	BRIAN RHODE				0050	ATIONS BD	ANCUL	(EVIN MURRAY		
DIVISION/GROUP SUPERVISOR	JEFF RYDER (All	COPERA	DIRE		CEVIN MURRAY		
		Resou	ırces Assi	gned this	Period					
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Dror	Off PT./Time	Pick Up PT./Tim	20
CRW1 S/T 9223 G C-44 (24 HOU		08/11	MICHAEL	LSTEINEK	E	4	ICP/066		CP/1800	ie
HC1 BIG BEAR C-16		08/08		SPOSITO	-	19	ICP/06		CP/1800	
HC2IA RHP C-***SEE RESOURCE)FS***	08/07				21	ICP/06		CP/1800	
HC2IA WHITE MTN. C-21		08/05	OWEN S	ACHEO ACIACO MITH	0	21 ICP/0600			ICP/1800	
ENG3 ANF21		00/03		ESOURCE	C***	5	ICP/06		ICP/1800	
ENG3 ANF339				ESOURCE		5	ICP/06			
	00/40							ICP/1800		
ENG3 ENGINE E-145	08/12	BEN BUC		*	4	ICP/06				
ENG6 362 E-142	08/12	STEVE E			4	ICP/06		ICP/1800		
DOZ ST 9224L E-187 (24 HOUR)		1	TIM WILL			8	ICP/06		ICP/1800	
DOZ2 MDF4 E-195	,	810	Ken	ESOURCE	.09	2	ICP/06		ICP/1800	
DOZ2 W/LOWB DIAMOND RONS	E-170	8/10	TOM	ESOURCE 1 DY	ten	1	ICP/06	00	ICP/1800	
DOZ2 WHITE BEAR E-99		08/09	JUSTIN I	DERNER	2 ICF		ICP/0600		ICP/1800	
DOZ2 BUSHEY E-200 (24 HOUR)	08/11	BOB BUS	SHEY		1 ICP/0		00	ICP/1800	
DOZ2 STEWART E-98		08/09	TOM STE	EWART		1	ICP/06	00	ICP/1800	
WTS2 E-147		08/11	ERIK HE	AD		1	ICP/06	00	ICP/1800	
WTS2 JOHNSON E-153		08/11	BOGER	TOWNE		1	ICP/06	00	ICP/1800	
WTS2 KILLINGBECK E-59		08/08	BRIAN IN	IGRAHM		1	ICP/06	00	ICP/1800	
WTS2 E-151		08/11	RANDY I	HORN		1	ICP/06	00	ICP/1800	
TFLD O-258		08/12	KELLY C	ORNWALL	-	1	ICP/06	00	ICP/1800	
TFLD O-261		08/09	JASON F	PORTER		1	ICP/06	00	ICP/1800	
8.		Division	i/Group Co	ommunica	tion Sun	nmarv				
Function	Channel	RX Frequency		RX Tone		TX Freque	ncv N/W	TX Tone/NAC	Mode	
COMMAND	1	173.7875	N	0.0)	162.48		146.2	A	
TACTICAL 5 168.0500 N			N	110	.9	168.05	00 N	110.9	A	
A/G CMD 9 169.8250 N			0.0	169.8250 N 0.0		А				
A/G TAC 10 169.4875 N				0.0			А			
9. Prepared By (Resource Unit Leader) Approved By (Plannin					ction Cl	nief)		Date	Time	
GINA BALD DAVE GERBOTH								7/30/2017	2200	

1. Incident Name: 3.											
MODOC JULY COMPLEX						Bran	ch:		Division/Group	p:	
2. Operational Period:	DAY								_		
Date/Time From: 07/31/2017 0600 MO	N		e/Time To:)	MON				Q		
4.			The same of the second of	Operations	was military and	ol					
OPERATIONS CHIEF				poracion	1 0,30,11		ANCH DIRE	CTOR	STEVE BURNS	******	
DIVISION/GROUP SUPERVISOR	BRIAN RHOI SHANNON P		R		Alf	ROPERA	ATIONS BR	ANCH H	KEVIN MURRAY		
	JEFF RYDEF	R (T)					DIRE	CTOR			
5.			Resou	rces Assig	ned this	Period					
Strike Team / Task Fo Resource Designa			LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up	PT./Time
HEQB O-225			08/11	RODNEY	HELZER		1 ICP/0600 ICP/1800				
HEQB O-116 08/11 TIM COLLINS							1	ICP/060	00	ICP/1800	
HEQB O-7 08/01 STEVE YOUNG							1	ICP/060	00	ICP/1800	
FOBS O-81	FOBS O-81 08/09 AARON BENNING						1 ICP/0600 ICP			ICP/1800	
FOBS (T) O-82			08/09	FRANK S	MMONS		1	1 ICP/0600			
FEMP O-90			08/09	IAN CROS	SSLEY		1	ICP/060	00	ICP/1800	
FEMT O-57			08/09	JOBEE FA	ARRER		1	ICP/0600		ICP/1800	
FEMT O-285			08/13	ROVCAL	REOH		1	ICP/060	00	ICP/1800	
FEMT O-286		\neg	08/13	SEAN CA	VANAUG	1	1	ICP/060	00	ICP/1800	
SOFR O-49			08/08	RANDAL	RANDAL VINSON 1 ICP/0600			00	ICP/1800		
SOFR (T) 0-51			08/11	AARON F	IISE	1 ICP/0600			ICP/1800		
READ O-180		\top	08/05	SUSAN F			1	ICP/060	- / - /	ICP/1800	
Control Operations/Work Assi Continue to build direct and Hold and secure existing co	indirect line util	252 lizing ha	andlines, do	ZELS ozer lines a	H9 long with t	HGL he firing (E22U	1 (2) nes.	440ur) rime Oar	8/28 vila	Alex Lemous
7. Special Instructions:			Heren								
Resources will utilize water trackir	ng form in IAP a	and turn	into Divisio	on Supervi	sor at end	of shift.					l
All divisions will identify I.A. res	sources to be	ready fo	or immedia	ate respor	se.						
 New I.A July communicati 					of new inci	dent					
 Operations will contact Divis 8. 	ion, Division w	ill initiate									
				Group Co	undergraph and an annual section of the section of	1			1		
Function	Channel 1	+-	requency 173.7875 N		RX Tone		TX Frequer				Mode
TACTICAL							162.487		146.2		Α
A/G CMD							0.9 168.0500 N 110.9 0 169.8250 N 0.0		0.0	-	A
A/G TAC	10	+-	169.4875 N		0.0				0.0		A

GINA BALD

9. Prepared By (Resource Unit Leader)

DAVE GERBOTH

Approved By (Planning Section Chief)

Time

2200

Date

07/30/2017

1. Incident Name:			3.			
MODOC JULY COMPLEX			Bra	nch:	Division/Group	:
2. Operational Period:	DAY					
Date/Time From: 07/31/2017 0600 MON	· I	Date/Time To: 07/31/2017 1800	MON	II	Q	
4.		Operation	s Personnel		Hall the	
OPERATIONS CHIEF	PATRICK TITU BRIAN RHODE		BF	RANCH DIRECTOR	STEVE BURNS	
DIVISION/GROUP SUPERVISOR		ATHER	AIR OPER	RATIONS BRANCH DIRECTOR		
7. Special Instructions:	1-2					
			of			
	14.					
						18
199						
a .						
3 -11-11-11-11-11-11-11-11-11-11-11-11-11		Division/Group Co	ommunication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/\	N TX Tone/NAC	Mode
COMMAND	1	173.7875 N	0.0	162.4875 N	146.2	А
TACTICAL	5	168.0500 N	110.9	168.0500 N	110.9	А
A/G CMD	9	169.8250 N	0.0	169.8250 N	0.0	Α
A/G TAC	10	169.4875 N	0.0	169.4875 N	0.0	А
9. Prepared By (Resource Unit Le	eader)	#1	lanning Section (Date	Time
GINA BALD		DAVE GERBO	ТН		07/30/2017	2200

1. Incident Name:					3.			The second second	
MODOC JULY COMPLEX)		Branch:			Division/Grou	ıp:
2. Operational Period:	DAY								
Date/Time From: 07/31/2017 0600 MON	20 E	ate/Time To /31/2017 18		10N	II			S/Y	
4			Operations	Personnel					
	PATRICK TITUS BRIAN RHODES	Activities and the second seco		DIVISION	I/GROUP	SUPERV	ISOR	SHAWN CRAIG BRENT BOLTSH	AUSER (T)
BRANCH DIRECTOR	STEVE BURNS			AIR	OPERATIO	DIREC		KEVIN MURRAY	
5.		Reso	urces Assign	ned this Pe	riod				
Strike Team / Task For Resource Designato		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
ENG3 S/T 4641 C E-156		08/06				27	DP 33	/0700	ICP/1800
ENG3 MDF-45 E-193		08/10	WOODMAN	, HEATHE	R	9	DP 33	/0700	ICP/1800
ENG3 MDF 65 E-194							DP 33	/0700	ICP/1800
SOFR GILES, DANIEL TIMOTHY	O-145	08/11	Danie	1 tiles	6	1	DP 33	/0700	ICP/1800
MDF 82		(4)					DP 33	/0700	ICP/1800
6. Control Operations/Work Assig	inments:		•						

- · Continue to improve and mop-up existing control lines.
- · Be prepared for I.A.
- Initiate control actions on any new or unstaffed incidents.
- · Be prepared to help other divisions.

7. Special Instructions:

Resources will utilize water tracking form and turn into Division Supervisor at end of shift.

All divisions will identify I.A. resources to be ready for immediate response.

- New I.A. July communications will contact operations with information of new incident.
- Operations will contact Division, Division will initiate response.

ENG3 AZ-PEU 199 E-110 B/Z Kruf Walker ENG6 Pacific Dasik E108 8/4 Sidney Kennedy Daniel Hegler (+) ENG6 3648 E-202 8/10 Mike Hooh WT62 LET-ER-BUCK E-KY 8/11 Stove Lasson

8.		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/M	TX Tone/NAC	Mode
COMMAND	2	173.7875 N	0.0	162.4875 N	167.9	A
TACTICAL	6	168.6000 N	110.9	168.6000 N	110.9	A
A/G CMD	9	169.8250 N	0.0	169.8250 N	0.0	A
A/G TAC	10	169.4875 N	0.0	169.4875 N	0.0	A
9. Prepared By (Resource	Unit Leader)	Approved By ((Planning Section C	hief)	Date	Time
JOE SCURI		DAVE GERB	ютн	,	07/30/2017	2200

1. Incident Name:				3.				
MODOC JULY COMPL	EX			Branc	:h:		Division/Group:	
2. Operational Period:	DAY			Y Company				
Date/Time From:		Date/Time To:					STAGING	}
	MON	07/31/2017 1800	MON					
			perations Person	nel				
OPERATIONS CH			DIVIS	ON/GROU	JP SUPERVI	SOR RO	OBIN ACE	
BRANCH DIRECT	BRIAN R		Δ	R OPERA	TIONS BRAI	NCH KE	EVIN MURRAY	
BRANCH DIRECT		PLUMMER (T)	^	IN OI EIG	DIREC			
5.		Resour	ces Assigned this	Period				
Strike Team / Tas					Number		O" PT /T:	D
Resource Desi	gnator	LWD	Leader		Persons	Drop (Off PT./Time	Pick Up PT./Time
* 8								
					+			
					+			
6. Control Operations/Work	Assignments:							
Be prepared to respond	Within 5 minute	es						
7. Special Instructions:								W.
		80						
8.		Division	Group Communic	ation Sun	nmars			
	Channel		The state of the s	ne/NAC	T	ov NIAAI	TV Tana/NAC	Vada
Function COMMAND	Channel	RX Frequency 173.7875 N		.0	TX Frequen		TX Tone/NAC 146.2	Mode
TACTICAL	7	166.7250 N		0.9	166.725		110.9	A
A/G CMD	9	169.0875 N		1.0	169.087		0.0	A
A/G TAC	10	165.0000 N		0.0	165.000		0.0	A
9. Prepared By (Resource U	<u></u>		ed By (Planning				ate	Time
JEREMY CAMACHO		1	E GERBOTH		•		7/30/2017	2200

AIR OPERATIONS SUMMARY

Prepared By: Kevin Murray

Prepared Date:7/30/2017

Prepared Time: 20:00

Beware of rapidly changing VFR conditions due to smoke Watch for thunderstorm development.	Watch for wires in river canyon.	3. REMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, etc.):	Modoc July Complex Branch I North 7/31/2017	1. INCIDENT NAME:
due to smoke		Operations, Special Equipment, etc.)	7/31/2017	2. OPS PERIOD DATE:
I.A. /	<u> 11</u>	4.	0800	START TIME:
All	MEDEVAC 525	READY ALERT AIRCRAF	2000	END TIME:
	וד	_	0556	SUNRISE:
	olygon 1	5. TFR	- N	(0)
	Polygon 10,000 MSL	7/9858	2021	SUNSET:

163.100
Plan
165.0000
169.0875
166.6000
FM

9. HELICOPTERS (Use Additional Sheets as Necessary)

1KA 1 Kamax Alturas 0900 0900 535 3 Astar B3 Alturas 0900 314 1 Kamax Alturas 0900 0900 58HJ 2 Bell 205 A1++ Alturas 0900 7AC 1 S64 Alturas 0900 0900 58HJ 2 Bell 205 A1++ Alturas 0900
1 Karmax Alturas 0900 0900 535 3 Astar B3 Alturas 1 Karmax Alturas 0900 0900 58HJ 2 Bell 205 A1++ Alturas 1 S64 Alturas 0900
1 Karmax Alturas 0900 0900 58HJ 2 Bell 205 A1++ Alturas 1 S64 Alturas 0900 0900 E8HJ 2 Bell 205 A1++ Alturas
1 S64 Alturas 0900
792 1 CH54 Alturas 0900 0900
538 2 Bell 205 A1++ Alturas 0900 0900
525 3 Astar B3 Alturas 0900 0900
350VR 3 Bell 407 Alturas 0900 0900

10. TASK/ MISSION/ ASSIGNITYPE/FUNCTION Water Dropping	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc. TYPE/FUNCTION NAME OF PERSONNEL OR CARGO (If applicable) MISSION FLY FROM or instructions for tactical aircraft START Water Dropping As Needed	Transport, Buck MISSION START As Needed	et Operations, SAR, et FLY FROM	IC. FLY TO
Water Dropping		As Needed	12	
Recon				

Modoc July Complex - Safety Message

INCIDENT #CA-MDF-000671

DATE: 07.31.17 TIME: 0600 - 1800 Day

Incident Management Team Transition

- Sometimes called the 19 th Watch Out Situation.
- Take the time to understand the plan. Ensure all resources completely understand the assignment, the Communications Plan, and the Medical Plan.
- Briefings: Required every shift, for all personnel, for new assignments, and for changing conditions.

Hazard Trees

- All trees need to be considered hazardous until they are evaluated.
- Even large healthy looking trees can be dangerous due to forest health issues.
- Use the look up, down, and all around process when working around or under trees.
- Minimize the number of personnel exposed, and the exposure time.
- Avoid unnecessary exposure around suspect trees during windy periods.
- Mitigate or close areas around hazardous trees in work areas.

Driving

- When driving keep the speed at or below the posted speed limit and turn your headlights on. Is the posted speed limit a safe speed under the current conditions and traffic?
- Use caution on unimproved roads as some have soft shoulders. Some roads are also only one lane with pullouts!
- Road surfaces are variable with washboard conditions and thick gravel that can compromise turning and braking.
- Watch for and anticipate stock and wildlife.
- Always fasten your seat belt before the vehicle is set into motion. Use backers.
- Don't tail gate, especially in dusty conditions.
- Slow down, slow down, and slow down!

CIIMT 4 Safety Group

Understand your mission, ask questions!



6. INSTRUCTIONS AND ASSIGNMENTS NOT CLEAR



DIV	HAZARDOUS ACTIONS /	MITIGATIONS / WARNINGS / REMEI	DIES
ALL	CONDITIONS DANGER TREES		
ALL	DANGER TREES	 Follow "Hazard Tree Safety" guidelines, IRPG pages Post lookouts, or use a spotter in mop-up areas with 	S 22.
		Don't park vehicles or take breaks in high concentra	tions of hazard trees
		Establish trigger points for disengagement during high	gh wind events".
ALL	TRAFFIC & DRIVING	 Practice "Defensive Driving" techniques. 	
		 Use spotters when backing. 	
İ		Always use headlights.	
		Use warning lights when working on roads or travelir Padvas are advantaged to the second secon	ng in smoke
		Reduce speed when dusty, maintain adequate space Some roads are dead end with poor turn around, see	ng with other vehicles.
		 Some roads are dead end with poor turn around, sco Watch for livestock 	out roads first.
ALL	SPOT FIRES	Size up prior to engagement.	
,	or or rings	Watch for multiple spots.	
		Ensure LCES is in place.	
		Maintain Situational Awareness at all times.	
ALL	FIRE WEATHER	Winds increasing or changing direction.	
		 Weather becoming hotter and drier. 	
		 Unstable atmosphere can promote rapid fire growth. 	
ALL	FIRING OPERATIONS	 Conduct thorough briefing for all personnel (inside re 	ear cover IRPG).
		 Qualified personnel for all assignments. Trainees to 	have qualified trainers.
	1	Utilize Risk Mgmt. Process (IRPG p. 1) for implemen	ting the plan.
		Required PPE to be worn by all personnel involved. Tablish LOES with the personnel involved.	
		 Establish LCES prior to implementing burning operal 	ions (IRPG p. 7).
ALL	MOP UP	 Conduct thorough briefing for all personnel (inside re 	ar cover IRPG).
		 Use all required PPE, including eye protection. 	,
		 Maintain proper spacing and overhead clearance. 	
		Be alert for stump holes and root cavities.	
		Minimize exposure to smoke, and rotate personnel in	to clean air when practical.
ALL	AIR OPERATIONS	Evaluate unburned islands/Increase situational awar Follow " Aviation Watch-Out Situations" on page 44.	eness.
,,,	AIR OF ERATIONS	 Follow " Aviation Watch-Out Situations" on page 44, Don't plan on air resources for medical transport or re 	IRPG.
		 Refer to page 57, IRPG for directing bucket drops. 	esupply.
		Ensure positive communication with all air resources	
ALL	ENVIRONMENTAL HAZARDS	 Keep alert for wildlife, rattlesnakes, insects, and plan 	
		placement around rocks.	ts. Water rooting and riand
		 Personal hygiene is #1 when it comes to Poison (Oak Prevention.
COVE	MARIJUANA PLANTATIONS	Maintain situational awareness.	
		 Watch for open areas and signs of improvements or 	irrigation systems
		 Be aware of evidence that cultivation has occurred in 	the area
		 If you stumble upon an area with probable cultivation 	, be extremely cautious,
ALL	HEAT RELATED ILLNESS	exit on the same route you arrived and notify your su	pervisor immediately
ALL	(HRI) & DEHYDRATION	Drink 2 to 1 ratio of water to sports drinks. Take frequent breaks, minimum of 10 minutes average.	
	(IIII) & DEITI BIOATION	 Take frequent breaks, minimum of 10 minutes every Recognize symptoms of HEAT RELATED ILLNESS v 	hour.
		energy, headaches, dizziness, lack of rest, no hunge	Vnich include; Lack of
		skin, and lack of sweating	r, poor eating habits, not
ALL	HEAVY EQUIPMENT OPERATIONS	 Ensure communications are established with operator 	rs.
		 Use hand signals if other communications are unavail 	lable
		 Maintain a 50'-100' exclusion area around equipment 	
INCIDENT	I NAME	 Use a spotter when backing. DATE PREPARED: 	
		July 30, 2017	OPERATIONAL PERIOD
	ODOC JULY Complex	July 30, 2017	Day Shift 07/31/17
ICS 215a			0600-1800 Prepared by: John Kraushaar
		TIME PREPARED: 1600 HOURS	
			1

MEDICAL PLAN **ICS 206**

1. INCIDENT NAME **Modoc July**

2. DATE PREPARED July 30, 2017 Complex

3. TIME PREPARED 1900

4. OPERATIONAL PERIOD July 31, 2017 0600-1800

MEDICAL AID STATIONS	LOCATION	PARAMEDIO
		YES N
Frontline Medical	Modoc July Complex ICP	X
	A. AIR AMBULANCES	

NAME	LOCATION '	PHONE	PARAM	MEDICS
			YES	NO
SEMSA Air 2 - (Non Hoist) NVG Capable	Adin, CA 96006	Command to Communications	RN/PM	
REACH – (Non Hoist) NVG Capable	Redding, CA 96003	Command to Communications	RN/PM	
PHI Air Medical - (Non Hoist) NVG Capable	Redding, CA 96003	Command to Communications	RN/PM	
CDF 202 - Hoist Capable No night Ops	Bieber CDF	Command to Communications		Х

B. GROUND AMBULANCES

	NAME		LOCATIO	PARAM	EDICS	
					YES	NO
Mountain Medics	(Incident Dedicated)	"Ambulance 1"	DP 21	Command	X	
Mountain Medics	(Incident Dedicated)	"Ambulance 2"	DP 72	Command	X	
Frontline	(Incident Dedicated)	"Ambulance 3"	ICP	Command	X	1

7. HOSPITALS

NAME	ADDRESS	TRAV	ELTIME	PHONE	HEL	IPAD	BURN	CTR
		AIR	GRND		YES	NO	YES	NO
Modoc Medical Center	228 W. McDowell - Alturas, CA N 41 28.8 W 120 22.6	15m	40m	(530) 233-7037	×			х
Rogue Regiona Medical Center (Level 2 Trauma)	E. Barnett Rd – Medford, OR N 42 19.80 W 122 48.91	50m	2.5hrs	(541) 789-7132	х			х
Mercy Medical Center (Level 2 Trauma)	2175 Rosaline Ave – Redding, CA N 40 58.3 W 122 38.69	50m	2.5h	(530) 225-7201	x			х
Shasta Regional Medical Center	1100 Butte St – Redding, CA N 40 58.3 W 122 38.69	50m	2.5h	(530) 244-5353	х			х
UC Davis Medical Center (Level 1 Trauma)	2315 Stockton Blvd – Sacramento, CA N 38 33.17 W 121 27.05	1.5h	6h	(916) 734-5669 (916) 734-3636 Burn Center	х		х	

8. MEDICAL EMERGENCY PROCEDURES

LINE MEDICAL EMERGENCY:

Crew Supervisor contact Division Supervisor/Operations with patient complaint, condition and location.

Division Supervisor/Operations contacts Communication:

- Division Supervisor/Operations to use "injury or incident communication protocol" on next page
- Division Supervisor/Operations will run medical emergency on command channel
- Communications will contact the Medical Unit Leader on Command channel.
- Medical Unit Leader will:
 - Have communications dispatch ground/air transport resources 1.
 - Notify receiving hospital of injury status.
 - Develop primary and contingency transport plan
 - Notify Incident Commander, Safety, Logistics and Operations

CAMP MEDICAL EMERGENCY:

Contact Communications with patient complaint/condition and location, via LOGs Net

- Medical Unit contacts:
 - Safety
 - Logistics
 - Operations
- Medical Unit Leader will:
 - Contact Communications to dispatch ground/air transport resources
 - Notify receiving hospital of injury status 2.
 - 3. Develop primary and contingency transport plan

206 ICS 9. PREPARED BY: (Medical Unit Leader) Doug Stuart (MEDL) 55 Eric Williams (MEDL)

10. REVIEWED BY: (Safety Officer) CIIMT 4 Safety Officer (SOF1)

Injury or Incident Communications Protocol

DECLARE:	Medical Emergency	or Non-	-emergency Me	dical transport	
Best transport method	(circle) Ambulance	Helicopter	<u>Vehicle</u>		
GPS Format: WGS84	Long)	nutes			
	required				
Number of injured	Type of inju	ries	·		
Closest pick up point (I	OP, Helispot)				
Level of consciousness (alert & oriented x 1-4)	sResp	o Pul	se _ BP	Weight _	
Injury	Age	ency (No Name	s)		
Medical History/Allergie	es				

Air Transportation Triage

	Ground or Air Ambulance to Hosp.	Transport to Med Unit
Mechanism	Hit by a falling tree or large branch	Minor dehydration
	Fall of 10' or more	Cut or laceration with bleeding controlled
	Insect bite with shortness of breath	Minor bites and Stings
	Signs of heat stroke (hot, dry, disoriented)	Minor burns
	Burn Injury greater than 1% body area	
Area Injured	Significant Blunt or Penetrating Trauma to	Minor blunt trauma
	Head, Neck, Chest, Abdomen or pelvis	Minor penetrating trauma
	Any Arm or Leg fracture above the Joint	Extremity sprains and strains
		Simple fracture below elbow or knee
Symptoms	Disoriented	Alert and oriented
J 1	Chest Pain or Shortness of Breath	No shortness of breath
	Weak or absent radial pulse	Good pulses
	Pale, cold and sweating	

If air or ground ambulance is DELAYED:

Package and transport patient to rendezvous with ambulance. Re-route EMS helicopter to rendezvous point as appropriate.

If Declaring an "Incident within the Incident"

The closest DIVS will respond to manage the incident. They are responsible for giving an accurate size up, ensuring scene safety, setting priorities and initiating an appropriate response.

The closest Safety Officer and Line EMS will respond to the scene to assist the Branch Director or DIVS. Secure site and begin initial investigation when situation is stabilized.

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

ICS 205	6. Prepared By	July Comn	5. Special	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	Zone Group	4. Basic R	MODO	1. Incident Name:
	ed By	nunication	Special Instructions:	16	15	14	13	12	3	10	9	8	7	6	Ŋ	4	ω	2		# Ch	Basic Radio Channel Use:) ATINE	t Name:
	(Communica	July Communication 1-925-588-6853	ons:	AIR GUARD	TACTICAL	CH14	TACTICAL	TACTICAL	TACTICAL	AIR TO GROUND	AIR TO GROUND	TACTICAL	TACTICAL	TACTICAL	TACTICAL	COMMAND	COMMAND	COMMAND	COMMAND	Function	nnel Use:	MODOC JULY COMPLEX BRANCH	
	(Communications Unit Leader)			AIR GUARD	CALCORD		R5 T6	R5 T5	R5 T4	A/G TAC	A/G CMD	NIFC T6	NIFC T5	NIFC T3	NIFC T1	NIFC C9	NIFC C1	ADM TN7	ADM TN5	Channel Name/Trunked Radio System Talkgroup		ANCH Date:	2. Da
IAP Page	Name: SAL BONILL			ALL DIVISIONS	ALL DIVISIONS		DIVC	DIVB	UNASSIGNED	ALL DIVISIONS	ALL DIVISIONS	DIV H/N	DIV F / STAGING	ם עום	DIV A	ALT CMD	ALT CMD	CMD	CMD	Assignment		07/30/2017	2. Date/Time Prepared:
	SAL BONILLA, JR / NICK LUBY			168.6250 N	156.0750 N	0.0000	168.2375 N	167.1125 N	166.5500 N	165.0000 N	169.0875 N	166.7750 N	166.7250 N	168.6000 N	168.0500 N	170.0125 N	168.7000 N	173.7875 N	173 7875 N	RX Freq			
				0.0	156.7	0.0	0.0	0.0	0.0	0.0	0.0	110.9	110.9	110.9	110.9	0.0	0.0	0.0	0.0	RX Tone/NAC		0.0	3. Ор
E	ω			168.6250 N	156.0750 N	0.0000	168.2375 N	167.1125 N	166.5500 N	165.0000 N	169.0875 N	166.7750 N	166.7250 N	168.6000 N	168.0500 N	165.2500 N	170.9750 N	162.4875.N	162.4875 N	TX Freq		Date/Time From: 07/31/2017 0600	3. Operational Period:
pate Frime: 074	Signature:			110.9	156.7	0.000	0.0	0.0	0.0	0.0	0.0	110.9	110.9	110.9	110.9	110.9	110.9	167.9	146.2	TX Tone/NAC		MON	DAY
0x12017 17/17	401	1,		Þ	>	Þ	>	Þ	>	Þ	Þ	Þ	>	Þ	>	Þ	Þ	Þ	Þ	Mode (A,D, or M)		07/	
	Theked	hh		EMERGENCY USE ONLY TONE 1	TONE 6 156.7					Communicate with ordered Resource	Order up Resources					GROUSE MT T1 LINK TO C1	BLUE MT LO T1 LINK TO C9	RED SHALE MT T7 NORTH WEST	GROUSE MT T5	Remarks		Date/Time To: 07/31/2017 1800 MON	

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INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

ICS 205	6. Prepared By	July Communication 1-925-588-6853	5. Special Instructions:	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	Zone (Group	4. Basic Radio Channel Use:	
		tion 1-8	uctions	16 A	15 T	14 C	13 1	12 T	11	10 A	9 4	8	7 1	6	20	4	3	2		# 오	Chann	5
	(Communicat	25-588-6853	9:	AIR GUARD	TACTICAL	COMMAND	TACTICAL	TACTICAL	TACTICAL	AIR TO GROUND	AIR TO GROUND	TACTICAL	TACTICAL	TACTICAL	TACTICAL	COMMAND	COMMAND	COMMAND	COMMAND	Function	el Use:	
	(Communications Unit Leader)			AIR GUARD	CALCORD	MDF CAMP	R5 T6	R5 T5	R5 T4	A/G TAC	A/G CMD	NIFC T6	NIFC T5	NIFC T3	NIFC T1	NIFC C9	NIFC C1	ADM TN7	ADM TN5	Channel Name/Trunked Radio System Talkgroup	Professional Control of the Control	Time:
IAP Page	Name: SAL BONILI			ALL DIVISIONS	ALL DIVISIONS	COVE	DIV P	םוע ר	UNASSIGNED	ALL DIVISIONS	ALL DIVISIONS	UNASSIGNED	STAGING	A/S AID	DIV Q	ALT CMD	ALT CMD	CMD	CMD	o Assignment		ne: 1717
	SAL BONILLA JR. / NICK LUBY			168.6250 N	156.0750 N	169.9500 N	168.2375 N	167.1125 N	166.5500 N	169.4875 N	169.8250 N	166.7750 N	166.7250 N	168.6000 N	168.0500 N	170.0125 N	168.7000 N	173.7875 N	173.7875 N	RX Freq		
				0.0	156.7	0.0	0.0	0.0	0.0	0.0	0.0	110.9	110.9	110.9	110.9	0.0	0.0	0.0	0.0	RX Tone/NAC		
70	S			168.6250 N	156.0750 N	164.1000 N	168.2375 N	167.1125 N	166.5500 N	169.4875 N	169.8250 N	166.7750 N	166.7250 N	168.6000 N	168.0500 N	165.2500 N	170.9750 N	162.4875 N	162.4875 N	TX Freq		07/31/2017 0600
Date/Time: 07/3	Signature:	1		110.9	156.7	146.2	0.0	0.0	0.0	0.0	0.0	110.9	110.9	110.9	110.9	110.9	110.9	167.9	146.2	TX Tone/NAC		MON
07/30/2017 1717	AM H	5 121		Þ	>	Α	٨	٨	Α	Α	Α	Α	Α	Α	A	Α	Α	٨	Α	Mode (A,D, or M)		07
	Much			EMERGENCY USE ONLY TONE 1	TONE 6 156.7	DIV L / P COMMAND				COMMUNICATE WITH ORDERED RESOURCE	ORDER UP RESOURCES					GROUSE MT T1 LINK TO C1	BLUE MT LO T1 LINK TO C9	RED SHALE MT T7 NORTH	GROUSE MT T5	Remarks		07/31/2017 1800 MON

DRAFT



Good Day

We're your Human Resource Specialist on the July Complex Incident. We're co-located with Documentation

HUMAN RESOURCE SPECIALIST

Dana Simpson 661.477.4862

John Bohmer (t) 707.410.7936

INCIDENT MANAGEMENT TEAM WATER USAGE LOG

DATE:	Division/Group				
AGENCY ID/VENDOR		3	-		est #
WATER SOURCE LOCATION	Hydrant	Open Source (i.e Pond)	Tank	Gallons	Property Owner/Contact Info

TURN INTO FINANCE DAILY

**Please note if	you made	contact w	vith property	owner ar	nd their	contact info:
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The intent of this document is to track, record and validate the amount of water used on the incident. It is not intended to review the performance of equipment using the water on an incident.

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	UNIT LOG		1. INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED
4. UNIT NAME/DE	SIGNATORS.	5. UNIT LE	EADER (NAME AND POSITION)	6. OPI	ERATIONAL PERIO	DD
7.		DED	SONNEL ROSTER ASSIGNED			
		TEN.				
	NAME		ICS POSITION		HOME BA	SE
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3.		ACTIVI	TY LOG (CONTINUE ON REVERSI			
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TIME	MAJOR EVENTS
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214 ICS 5-80	9. PREPARED BY (NAME AND POSITION)