Incident Action Plan

Modoc July Complex CA-MDF-000344 P5H6WX

Gulch FireCA-MDF-000357 P5EK5U



DAY SHIFT 07/05/14 0600 - 1800

1			

	1. Incident Name		2. Date		3. Time
INCIDENT OBJECTIVES	Modoc . Compl	-	7/4/2014		21:50
4. Operational Period					
	07	/05/2014	0600 - 1800		
5. General Control Objectives for the	incident (include alt	ernatives)			4 - 1
MANAGEMENT OBJECTIVES					
 Provide for the safet management proces Minimize impacts to Actively communica Manage incident in or 	ss. natural and cu te with public,	ıltural res stakehol	ources.		tion of the risk
 OPERATIONAL OBJECTIVES Minimize fire size em Provide initial attack ignitions. 				7	V-800 1/4
6. Weather Forecast for Period					
See attached foreco	ast				
7. General Safety Message			Alautian and an arrangement of the second		
See attached safety	message				
8.	Attachment	s (mark If	attached)		
Organization List - IC				⊠ We	ather
Div. Assignment Lists		Incident			ety Message
Ommunications Plan	n - ICS	Traffic P	lan	LCE	S Worksheet
9. Pepared by Planning Section Phile	(t)	10	O. Approved by (incider	Comma	DPIC

	IZATION AS	SIGNMENT LIST	9.	Operations	Section
1. Incident Name Mod	oc July Comp	lex	Day Ops Chief	Dan George	/ Scott Lucas (t)
	MDF-000344		Night Ops Chief	Dale Shippel	houte
2. Date		3. Time	Planning Ops	Daren Dalryr	nple / Eric Petterson (t)
7/4/2014		22:11	a.	Branch I - Divis	
4. Operational Period			Branch		
07/05/14		0600 - 1800	Division/Group	Α	Matt Peterson
Position		Name	Division/Group	D	Mark Johnson / Jeff Goyings (t)
5. Incident Co	mmander and	Command Staff	Division/Group	G	John Goss
Incident Commander	Joe Molho	ek	Division/Group	L	Greg Jewers
Deputy IC / Liason	Tim Fike		Division/Group	Q	Deedee Cherry
Safety Officer	T. O'Conne James Cor	ell / S. Davis / Shelby Charley / twright (t)	Division/Group	Т	Shawn Burt
Information Officer	Adrienne F	reeman / Laurie Pearson	Division/Group	W	John Toomey
			Division/Group	Z	Scott Grendhal / Shawn Raley (1
			Division/Group	Staging	STAM
6. Ag	ency Represe	ntative	Division/Group	Initial Attack	Bernard Spielman
Agency	Name		Division/Group		,
Agency Admin	Amanda M	cAdams	Division/Group		
Assistant Agency Admin	Chris Chris	tofferson	Division/Group		
Agency Admin Rep			Division/Group		
Lead Resource Advisor	Mary Flore	S	Division/Group		
County Sheriff	Mike Poind			Branch II – Divis	ion/Groups
CHP			Branch		ioni Creaps
PG&E			Division/Group		
Cal Trans			Division/Group		
Cal Fire	Scott Pack	wood	Division/Group		
Out the	OCOLL I ACK	W000	Division/Group		
			Division/Group		
7.	Planning S	ection	d.	Air Operation	e Branch
Chief	Pat Farrell		Air Operations Bra		Dennis Kuster
Deputy	Jeff Busche	er (f)	Air Support Group		Staci Dickson
Resources Unit		er (t) / Roberta Lim (t)	Air Tactical Group		Jason Withrow
Situation Unit		Keith Flood (t)	Helitack Base Mar	• • • • • • • • • • • • • • • • • • • •	Jim Gould / Ray Wilson (t)
Documentation Unit	WI. DIOWITT	Kelii i lood (t)	Tielitack Dase Ivial	iagei	Jill Godid / Ray Wilson (t)
Demobilization Unit					
Fire Behavior Unit	Ken Larsor		10.	Finance Se	
Incident Meteorologist	Kell Laisoi		Chief	r mance Se	
Technical Specialist	Shane Nea	I	Personnel Time U	nit	Beth Lopez
Training Specialist	Brad Smith				Penny Portlock
	 		Equipment Time U	mit	Juanita Cortez
GISS HRSP	welanie Ke	rr / Kevin Roehrs / Mark Grupe	Cost Unit	laim I I-it	Rich Anderson
	Mike Vala-	QUO7	Compensation / C	IAIIII UNIL	Tina Kennedy
Status Check-In	Mike Velaz		IBA		Kathy Griffin
8.	Logistics S				1. 24 10 20 20 20 20 20 20 20 20 20 20 20 20 20
Chief	Jack Coste				
Deputy	Aaron Lowe			New man	
Supply Unit	Tracey Vale		Prepared By: Dua	ne Miller RESL (t)
Facilities Unit		er / Robin Davis	-		
Ground Support Unit	John Fell	<u>-</u>	-		
Communications Unit		/ Jim Lewis / Dan Pearson			
Medical Unit	Patrick You				
Food Unit	Rebecca B	aker	1		

Spot Forecast for GULCH Fire (Applicable to all fires in the Modoc July Complex)

National Weather Service Medford 703 PM PDT Fri Jul 4 2014

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE. SPOT FORECAST FOR GULCH...CORRECTED NATIONAL WEATHER SERVICE MEDFORD OR 703 PM PDT FRI JUL 4 2014

SKY/WEATHER......MOSTLY SUNNY.

FORECAST IS BASED ON REQUEST TIME OF 1626 PDT ON JULY 04.

IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

...FIRE WEATHER WATCH FOR GUSTY WINDS WITH LOW RELATIVE HUMIDITIES FROM 2 PM PDT SATURDAY THROUGH 8 PM PDT SATURDAY...

.DISCUSSION...

WINDS WILL BE 5 TO 10 MPH LIGHTER TODAY, BUT IT WILL BE A COUPLE OF DEGREES WARMER WITH SIMILARLY LOW RELATIVE HUMIDITIES. THIS MEANS THAT CONDITIONS IN THE MID TO LATE AFTERNOON WILL BE NEAR CRITICAL, BUT NOT QUITE AS SEVERE AS WAS EXPERIENCED ON FRIDAY. ON SUNDAY IT WILL BE HOTTER AND AGAIN SIMILARLY DRY, BUT WINDS WILL BE LIGHTER. AFTERNOON WINDS WILL BE MORE WESTERLY ON SUNDAY. HIGH PRESSURE WILL DOMINATE OVER THE AREA THROUGH MONDAY AFTERNOON AS HEAT BUILDS.

.SATURDAY...

MAX TEMPERATURE....AROUND 87. MIN HUMIDITY.....6 PERCENT. EYE LEVEL WINDS.....SOUTH 2-4 MPH EARLY, BECOMING SOUTH 3-6 MPH LATE MORNING. WIND BECOMING SOUTHWEST 6-12 MPH IN THE AFTERNOON. MIXING HEIGHT.....500 FT AGL OR LESS EARLY, INCREASING TO 4000 FT AGL AROUND 10 AM PDT...THEN INCREASING TO 7000 FT AGL IN THE AFTERNOON. MIXING WINDS......SOUTH 10 MPH EARLY, INCREASING TO 15 MPH LATE MORNING. WIND BECOMING SOUTHWEST 15-20 MPH IN THE AFTERNOON. CWR..... PERCENT. LAL....1. WIND (20 FT).....SOUTH 5-15 MPH IN THE MORNING, BECOMING SOUTHWEST 10-20 MPH IN THE AFTERNOON. .SATURDAY NIGHT... SKY/WEATHER......MOSTLY CLEAR. MIN TEMPERATURE....AROUND 52. MAX HUMIDITY......AROUND 35 PERCENT. EYE LEVEL WINDS.....DIMINISHING TO 4-8 MPH EARLY EVENING, THEN TO 3 MPH. WIND BECOMING SOUTHEAST 1-3 MPH AFTER MIDNIGHT. MIXING HEIGHT......FALLING TO 500 FEET OR LESS BY 10 PM PDT. MIXING WINDS......SOUTHWEST 15 MPH BECOMING 5-10 MPH MID-LATE EVENING, THEN SOUTHEAST 5 MPH OVERNIGHT. CWR...... PERCENT. LAL.....1. WIND (20 FT)......SW 10-15 MPH, DIMINISHING TO 5 MPH LATE EVENING. WIND BECOMING SE 5 MPH OR LESS AFTER MIDNIGHT.

FIRE BE	HAVIOR FORECAST								
FORECAST NUMBER: 4 TYPE OF FIRE: Wildland Fire									
FIRE NAME: Modoc July Complex	OPERATIONAL PERIOD: 0600-1800 07/05/2014								
DATE ISSUED: July 04, 2014	TIME ISSUED: 2100								
UNIT: Modoc National Forest	SIGNED: Isl Ken Larson FBAN								

WEATHER SUMMARY: See attached Spot Weather Forecast

FIRE WEATHER WATCH FOR GUSTY WINDS AND LOW RELATIVE HUMIDITY ***2 PM THROUGH 8 PM SATURDAY***

Weather: mostly sunny Max Temp: 85-89° Min RH: 5-8%

Eye Level Winds: SW 6-12 mph in the afternoon

20' Winds: SW 6-12 mph with gusts to 20 in the afternoon

FIRE BEHAVIOR

General Fire Behavior for the Modoc July Complex:

Grass/Sagebrush fuel type: potential worst case fire behavior will be a rate of spread to 80-90 chains/hour with a flame length of 8-11 feet. Spotting distance to 0.5 mile, probability of ignition 90-100%. Junipers may readily torch and increase spotting potential.

Timber Fuel Type (pine and fir): potential worst case rate of spread to 18 chains/hour with flame length to 5 feet. Spotting distance to 0.5 mile, probability of ignition 70-80%.

AIR OPERATIONS:

Smoke should not hamper air operations.

07/05 Sunrise: 05:36 07/05 Sunset: 20:39

SAFETY

Pay attention to anticipated weather changes in the afternoon which can substantially increase fire behavior. Base all actions on current and expected fire behavior.

DIVISION ASSIGNMENT LIST				1. Branch			2. [Division/Gro	up	
									A	
3. Incident Name				4. Operati	onal Period		0	DAY OPE	RATION	S
Modoc	July Co	mpiex		Date: (07/05/2014	81		į	^{Time:} 0	600 - 1800
5.			(Operation	ns Personnel					
Operations Chief	Dan Ge	orge / Sco	ott Luca:	s (†)	Division/Grou	p Supervi	sor Mo	att Peter	rson	
Branch Director					Air Operation	S	De	nnis Kus	ter	
6.			Reso	urces Assi	gned this Pe	eriod				
Strike Team/Task Force, Designator	/ Resource	an Euro III ere	Leader		Last Shift	Number Persons	Trans. Needed	Drop (Off PT./Time	Pick Up PT./Time
HC1 Zig Zag IHC (C	C-15)	Diego Me	endiola		7/18	20				
ENG6 Firestorm 990	03 (E-23)	George M	Maasen		7/16	2	N	DP2	0 / 0700	1800
ENG6 Fairview 574	(E-24)	Jimmy Av	rila		7/16	3	N	DP2	0 / 0700	1800
ENG6 Pacific Oasis	s (E-16)	Pete Haw	vley		7/16	3	N	DP2	0 / 0700	1800
FOBS (O-66)		Charles Br Shoaf (†)	ickey / /	Amanda	7/17	2	N	DP2	0 / 0700	1800
SOF2 (O-27)		Jason Jor	nes		7/18	1	N	DP2	0 / 0700	1800
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7.0							ļ	ļ		
7. Cookel Cookeline			7007				<u></u>			
7. Control OperationsPatrol and m	non-un alon	a existina co	ontainme	ent lines						
 Support inition 	151 15		3, 11 411 11 11	5111 III 103.						
and the formation of the second										
8. Special Instructions										
FOBS will be	in multiple o	livisions. FOE	3S check	in and ou	ut with each	DIVS.				
9.		Di	vision/Gr	oup Com	munication	Summo	ary			
Function	Frequency	System	Cho	annel	Function	n	Frequ	ency	System	Channel
Commana	173.7875 162.4875	Forest Admin Net		2 5, 7, 8	Alfernate Con		RX 168.7. IX 170.17		Forest RPTR	1 Tone 2, 7
	168.0500 168.0500	NIFC TAC 1	;	3	A/G		RX 165.00		A/G CMD	8
Prepared by (Resource Uni	it Leader)		Approved	by (Flamning	Section Chief)		2	Date	L	Time
Duane Miller (†)			WA	Do	I Pa	LIL	(t)	7/4/		2000
			1()(4			1		

DIVISION ASSIGNMENT LIST				1. Branch			2. D	2. Division/Group D				
3. Incident Name				4. Operat	ional Period			AV OBE	PATIONS			
	oc July Co	omplex		1 52 W	07/05/2014			DAY OPERATIONS Time: 0600 - 1800				
5.				Operation	ns Personnel							
Operations Chief	Dan G	Seorge / Sco	tt Lucas	(†)	Division/Grou	p Supervi	sor Mc	ırk Johns	son/Jeff C	Goyings (t)		
Branch Director				Air Operations				nnis Kus	ter			
6.			Resou	urces Ass	igned this Pe	eriod						
Strike Team/Task Fo			Leader		Last Shifl	Number Persons		Drop (Off PT./Time	Pick Up PT./Time		
HC1 Lassen IHC								Lake F	ire / 0700	1800		
HC1 Eldorado I	HC								ire / 0700			
ENG3 MNF 335		Roy Jone	s/Bill Bet	tencour	†				ire / 0700			
ENG3 KNF 76		Molitor							ire / 0700			
WT2 (E-55)		D. Harriso	n/G. De	al					ire / 0700	1		
WT2 (E-63)		Dennis M		4.64	W				ire / 0700			
DOZ2 (E-28)		Shawn Sh	erer/Jim	Sherer				 	ire / 0700			
SOF2 (O-23)	- KERMAN - WRANT AN	David Gro		300					ire / 0700			
		ong existing co	ontainme	ent lines.								
9.		Di	vision/Gr	oup Con	nmunication	Summo	ary			46.57		
Function	Frequency	System	Cha	innel	Functio	n	Frequ	ency	System	Channel		
Command	RX 173.7875 TX 162.4875	Forest Admin Net		2 5, 7, 8	Alternate Cor	mmana I	RX 168.75 TX 170.17		Forest RPTR	1 Tone 2, 7		
Tactical Division/Group	RX 168.6000 TX 168.6000	NIFC TAC 3		5	A/G		RX 165.00 TX 165.00		A/G CMD	8		
Prepared by (Resource	e Unit Leader)		Approved	by Plannin	Section Chief	1/1.0	15	Date	Tir	ne		
Duane Mille	r (t) / Robert	a Lim (t)	M	Xh	ser !	bli	(Y)	7/4/	2014	2000		
)								

DIVISION	DIVISION ASSIGNMENT LIST 3. Incident Name					2. Div	rision/Grou	G	
3. Incident Name		1 100	4. Operat	ional Perìod		DA	AY OPE	RATIONS	
Modoc	July Cor	mplex	Date:	07/05/2014	Į.		Т	ime: 060	00 - 1800
5.		(Operation	ns Personnel				A - 100 A MINES	
Operations Chief	Dan Ge	orge / Scott L	ucas (†)	Division/Grou	p Supervis	or Joh	n Goss		
Branch Director				Air Operation	ns	Der	nnis Kus	ter	
6.			Resources Ass	igned this Pe	eriod				
Strike Team/Task Force/ Designator	Resource	Le	eader	Last Shift	Number Persons	Trans. Needed	Drop (Off PT./Time	Pick Up PT./Time
HC2IA Angora (C-8)							DP-	1 / 0700	1800
HC2IA Lost River (C-				20 ° - 05				1 / 0700	1800
HC1A Lost River (C-		David Delan	ev		20			1 / 0700	1800
HC1A Snake River (· · · · · ·	Roy Castro			20			1 / 0700	1800
ENG6 LNP 76 (E-15)	,	Orlando Gei	nao		4			1 / 0700	1800
ENG3 SRF 11 (E-6)		Joe Eneim/B			5			1 / 0700	1800
ENG3 ENF 13 (E-9)		James Thorn			5			1 / 0700	1800
ENG3 ENF 64 (E-8)		Bernie Quinc			5			1 / 0700	1800
WT2 Get Wet (E-29)		Tyler Minto			1			1 / 0700	1800
WT2 Cross (E-25)		Robert Cross	3		1			1 / 0700	1800
TFLD (O-23)		Warren Swa			1			1 / 0700	1800
V									
							10000000		The Short of the to Season
Na									
			W.						
7. Control Operations Patrol and me Support initial	refred booker too, or a	g existing cont needed.	ainment lines.						
8. Special Instructions									
9.		Divisio	on/Group Cor	nmunication	n Summo	ary	427		(6)
Function	Frequency	System	Channel	Function	on	Freque	ency	System	Channel
Command	173.7875 62.4875	Forest Admin Net	2 Tone 5, 7, 8	Alternate Co	mmand	RX 168.75 IX 170.17		Forest RPTR	1 Tone 2, 7
	167.1125 167.1125	NIFC TAC 5	7	A/G		RX 165.00		A/G CMD	8
Prepared by (Resource Unit	Leader)	App	proved by Plannir	Section Cha	f) /	5	Date	T	ime
Duane Miller (t)	/ Roberta	Lim (t)	JOHN M	x /	XI L	7)	7/4/	2014	2200
	7.01		IW	· · · · · · · · · · · · · · · · · · ·		•			

				1. Branch				2. Division/Group			
DIVISIO	N ASSIGNME	NT LIST							L		
3. Incident Name				4. Operation	onal Period		D	AY OPER	RATIONS		
Modo	c July Co	mplex	į	Date: (7/05/2014			Ti	^{me:} 06	00 - 1800	
5.	7 40 00000 10000			Operation	s Personnel						
Operations Chief	Dan Ge	eorge / Sco	ott Luco	as (†) Division/Group Supervisor				Greg Jewers			
Branch Director					Air Operation	S	De	nnis Kust	er		
6.		•••	Reso	sources Assigned this Period					3.		
			Leader		Last Shift	Number Persons	Trans. Needed	Drop C	off PT./Time	Pick Up PT./Time	
HC1 Ukonom (C-6	5)	Kieth Smit	h			21		DP40	7 0700	1800	
ENG3 FAIRVIEW 57	75	Jimmy Av	ila			3		DP40	7 0700	1800	
ENG3 KNF 78 (E-11	Designator 1 Ukonom (C-6) G3 FAIRVIEW 575 G3 KNF 78 (E-11) G6 FWF 622 N (O-11) Sesignator Kieth Smith Ty Isbell Ty Isbell Fred Burge					5		DP40	7 0700	1800	
ENG6 FWF 622	trike Team/Task Force/ Resource Designator 1 Ukonom (C-6) G3 FAIRVIEW 575 Jimmy Avil G6 FWF 622 Bill Mullins Fred Burge Von Grube Control Operations Patrol and mop-up along existing col Support initial attack as needed.					3		DP40	7 0700	1800	
STEN (O-11)	G3 FAIRVIEW 575 G3 KNF 78 (E-11) G6 FWF 622 N (O-11) Jimmy Avilo Ty Isbell Bill Mullins Fred Burger					1		DP40	7 0700	1800	
SOFR (O-96)	Fred Burger Von Gruber					1		DP40	7 0700	1800	
No.		20000 - 00 0000000									
										SECTION (SECTION)	
A ST TRANSPORT OF THE STREET			ontainm	ent lines.							
8. Special Instructions										÷	
9.		Di	vision/G	roup Com	nmunication	summo	ary				
Function	Frequency	System	Ch	annel	Functio	on	Frequ	ency	System	Channel	
	X 173.7875 X 162.4875	Forest Admin Net	Tone	2 2 5, 7, 8	Alternate Co	mmand	RX 168.7. TX 170.17		Forest RPTR	1 Tone 2, 7	
	X 167.1125 X 167.1125	NIFC TAC 5		7	A/G		RX 165.00 TX 165.00		A/G CMD	8	
2000 pt 200 \$100 pt 200	STILLION, GLOOP 17X TOY, TT 120				Section Chief)			Date 7/4/	7000		

DIVISION ASSIGNMENT LIST					1. Branch				2. Division/Group			
											Q	
3. Incident Name					4. Operation	onal Period			DA	AY OPER	RATIONS	
Modo	c July Co	mpi	lex		Date: (07/05/2014				Ti	me: 060	00 - 1800
5.					Operation	s Personnel						
Operations Chief	Dan Ge	eorg	e / Sco	tt Luca	s (†)	Division/Grou	p Supervis	sor	Dee	edee Ch	nerry	
Branch Director						Air Operation	ıs		Der	nnis Kust	er	
6.				Reso	urces Assi	gned this Pe	eriod					
SIrike Team/Task Force Designato				Leader		Last Shift	Number Persons		ans. eded	Drop O	ff PT./Time	Pick Up PT./Time
ENG3 KNF 55		Lec	ckness		56 - 30W		5		N	DP30	/ 0700	1800
ENG3 KNF 77 (E-1)	1	Str	oll				5		N	DP30	/ 0700	1800
			2000				r					
			0.100	-00.								
				W				1				
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			10 30 Sec. 10					-				
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		1			48.00							
		-	10									
7. Control Operations		J			***							
	mop-up alor	ng ex	kisting c	ontainm	ent lines.							
 Support init 	ial attack as	nee	ded.									
8. Special Instructions	9							30 10 30		28 .50	3,49,60	THE REST OF THE PARTY OF THE PA
9.	F					nmunication			Frogue	nov.	System	Channel
Function	Frequency		System Forest	Cn	annel	Functio		100 CO	Freque			
(ommand	X 173.7875 X 162.4875		Admin Net	Tone	2 5, 7, 8	Alternate Co	mmand I		68.75 70.17		Forest RPTR	1 Tone 2, 7
	X 167.1125 X 167.1125	01300	NIFC TAC 5		7	A/G			65.00 65.00		A/G CMD	8
Prepared by (Resource L	Init Leader)			Approved	LbyPlanning	g section Chief	100	1	. \	Date	1	ime
Duane Miller (t) / Roberto	a Lim	(†)	M	RX Y	MI	150	H	41	7/4/2	2014	2200
	33.000				10 "							*

DIVISIO	ON ASSIGNME	NT LIST		1. Branch		20 220	WAS 1	2. Division/Group				
3. Incident Name				4. Operation	onal Period			D/	AY OPE	RATIONS	 3	
	Gulch Fire			Date: (7/05/2014				T	ime: 0	600 - 180	0
5.			(Operation	s Personnel							
Operations Chief	Dan Ge	eorge / Sco	ott Luca	ıs (†)	Division/Grou	p Superv	isor	Sha	wn Bur			
Branch Director					Air Operation	S		Der	nis Kus	ter		
6.			Reso	urces Assi	gned this Pe	eriod						13
Strike Team/Task Force Designate			Leader		Last Shift	Numbe Persons		ans, eded	Drop (Off PT./Time	Pick Up	o PT./Time
HC1 Modoc IHC				and the same of th				N	DP3	4 / 0700	1.	800
HC2 OC 25 (C-21))	Jesse Gre	en			21		N		1 / 0700	1.	800
HC2IA SALYER (C-		Dale Mer	ndes			20		N	DP3	4 / 0700	1	800
ENG3 4226		Pete Cec	lotal			3		N	DP34	4 / 0700	1	800
ENG3 4123		Harrison				3		N	DP34	4 / 0700	1.	800
WT2 (E-12)		Chris War	e			2		N	DP3	1/0700	1:	800
TFLD (O-1)		Jason Wii	ngard			1		N	DP34	1 / 0700	1	800
 Support init 	mop-up alongial attack as risions as to sto	needed.		ent lines.		3						
9.					munication							
Function	Frequency	System	Cho	annel	Function	n		Freque	ncy	System	Char	inel
	X 173.7875 X 162.4875	Forest Admin Net		2 5, 7, 8	Alternate Cor	nmand		68.750 70.17 <i>5</i>		Forest RPTR	1 Tone	2, 7
	X 168.6000 X 168.6000	NIFC TAC 3		5	A/G			65.000 65.000	70.003	A/G CMD	8	
Prepared by (Resource U	Init Leader)	•	Approved	by (Planning	Section Chief)	Λ	/	5	Date		Time	
Duane Miller (†	t) / Roberta	Lim (t)	M	17 2		150	<i>U</i> -	r)	7/4/:	2014	220)0

DIVI	DIVISION ASSIGNMENT LIST			1. Branch				2. Division/Group			
DIVIS	SION ASSIGNMENT	.151					W				
3. Incident Name			4. Operati	ional Period		D	AY OPER	ATIONS			
	Gulch Fire		Date:	07/05/2014	1		Tim	ne: 060	00 - 1800		
5.	The second secon		Operation	ns Personnel							
Operations Chief	Dan Georg	e / Scott Luca	s (†)	Division/Grou	ıp Supervi	sor Joh	nn Toome	ey			
Branch Director				Air Operation	าร	De	nnis Kuste	er			
6.		Resc	ources Assi	gned this Pe	eriod			1000	· · · · · · · · · · · · · · · · · · ·		
Strike Team/Task Force	e/ Resource Designator	Lead	der	Last Shift	Number Persons	Trans. Needed	Drop Off	f PT./Time	Pick Up PT./Time		
HC1 American I	River IHC (C-4)	Adam Leyba		7/16	21	N	DP34	/ 0700	1800		
HC1 Elk Mounta	in IHC (C-5)				19	N	DP34	/ 0700	1800		
HC1 Klamath Ho	otshots IHC (C-2)	Johnny Clen	1	7/17	20	N	DP34	/ 0700	1800		
HC2 OC 26 (C-2	22)	Frank Alves		7/18	20	N	DP34	/ 0700	1800		
HC2IA Rogue Ri	ver (C-13)	Joe Welburn		7/17	19	N	DP34	/ 0700	1800		
ST 5603C (E-8)	-8) Vincent Plu			7/14	27	N	DP34	/ 0700	1800		
TF 3630 (E-22-26)	F 3630 (E-22-26) Kevin Wilson Cooper (†)		/ Ken	7/16	23	N	DP34	/ 0700	1800		
WT2 WT8 (E-1) Dusty Stanf			rd			N	DP34	/ 0700	1800		
WT2 Killingbeck Trucking (E-5) Merle Killing			oeck	· · · · · · · · · · · · · · · · · · ·		N	DP34	/ 0700	1800		
WT2 WT4732		Allen Moore				N	DP34	/ 0700	1800		
DOZ2 Bushey (E-	-32)	A STATE OF THE STA				N	DP34	/ 0700	1800		
DOZ2 2414				5) 138 19		N	DP34	/ 0700	1800		
 Support in 	d mop-up along ex nitial attack as nee divisions as to status	ded.	ent lines.								
8. Special Instructions		Division (C	rollo Co-		Current						
9.				nmunication			Г				
Function	RX 173.7875 TX 162.4875	Forest	2 5, 7, 8	Function	mmand	Frequency RX 168.7500 TX 170.1750		Forest RPTR	Channel 1 Tone 2, 7		
	CONTRACT AND CONTRACT OF STREET	,,,,,		A/G RX 16		narwey.		2997490 19510 250-05/2 010 5- 5 0/505/60			

Prepared by (Resource Unit Leader)

Duane Miller (†) / Roberta Lim (†)

2200

Time

Date

7/4/2014

DIVISI	ON ASSIGNM	IENT LIST		1. Branch			2. [Division/Gra		
					0				Z 1 of	f 2
3. Incident Name	0			4. Operati	onal Period		DA	AY OPE	RATION	IS
	Gulch Fir	е		Date:	07/05/2014	ļ		1	Time: 06	500 - 1800
5.				Operation	ns Personnel					
			11. 1	<i></i>	D. I. 10		Sco	ott Grer	ndhal /	
Operations Chief	Dan G	eorge / Sc	off Luca	s (†)	Division/Grou	ip Supervi	sor	awn Ral	166	
Branch Director					Air Operation	ns		nnis Kus		
6.			Reso	urces Assi	gned this Pe	eriod				
Strike Team/Task Fo Designo			Leader	W	Last Shift	Number Persons	10	Drop (Off PT./Time	Pick Up PT,/∏in
HC1 Intermount	ain 2 (C-1)					15	N	DP3	1 / 0700	1800
HC1 Intermount	ain 3 (C-3)			1000 No. 100 N		15	N	DP3	1 / 0700	1800
HC1 Devils Garc	den 4 (C-7)					15	N	DP3	1 / 0700	1800
HC1 Devils Gard	den 5 (C-8)					15	N	DP3	1 / 0700	1800
HC2IA Iron Mtn.	(C-12)	Scott Kizz	ziar		7/17	20	N	DP3	1 / 0700	1800
HC2 Firestorm 1	(C-10)	Richard S	Sandidg	е	7/17	20	N	DP3	1 / 0700	1800
T4601C (E-6)		Ted King	/ Phil He	eitzke (t)	7/17	27	N	DP3	1 / 0700	1800
NG3 E2257 (E-2	2)					4	N	DP3	1 / 0700	1800
NG3 E2265 (E-3	3)					4	N	DP3	1 / 0700	1800
NG3 E2268 (E-4	!)					4	N	DP3	1 / 0700	1800
OZ2 2241 (E-1)						2	N	DP3	1 / 0700	1800
OOZ2 2242 (E-5)						2	N	DP3	1 / 0700	1800
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• Support in	d mop-up alor nitial attack as	31 33 32	ontainme	ent lines.						
. Special Instructions										
· .		Di	vision/Gr	oup Com	munication	Summo	ary			
Function	Frequency	System	Cho	ınnel	Function	1	Freque	ency	System	Channel
(ammana I	RX 173.7875 TX 162.4875	Forest Admin Net	-	2 5, 7, 8	Alternate Con	nmana i	RX 168.75 IX 170.17		Forest RPTR	1 Tone 2, 7
	RX 166.5500 TX 166.5500	NIFC TAC 4	(5	A/G		RX 165.00 IX 165.00	525-9000	A/G CMD	8
epared by (Resource	Unit Leader)		Approved	by (Planning	Section Chief)	Dr.	0/5	Date	1	îme
Duane Miller	(t) / Roberta	Lim (†)	W	7 m	med	PLI	(4)	7/4/:	2014	2200
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DIVISIO	ON A	SSIGNME	NT LIST		1. Branch				2. Di	vision/Gra	up Z 2 c	of 2	
3. Incident Name					4. Operati	ional Period			DA	Y OPE	RATIO	NS	
•	Gul	ch Fire			Date:	07/05/2014	1				Time: C	600	- 1800
5.					Operation	ns Personnel							
Operations Chief		Dan Geo	orge / Sco	ott Luca:	s (†)	Division/Grou	ıp Superv	/isor		tt Grer	- 15		
Proposition of the state of the				-		Air Opporation				wn Ral			
Branch Director						Air Operation			Der	nnis Kus	ter		
6.				Reso	urces Assi	gned this Pe							
Strike Team/Task Ford Designat		esource		Leader		Last Shift	Numbe Persons		ans. eded	Drop (Off PT./Time	Э	Pick Up PT./Time
WT1 WT4830			Faram G	ram		7/17	1		N	DP3	1 / 0700)	1800
WT2 WT4235			Eva Taylo	or			1		N	DP3	1 / 0700)	1800
WT2 WT4832							1		Ν	DP3	1 / 0700)	1800
TFLD (O-37)			Joel Torre	es / Ed W	/illy (†)		1		Ν	DP3	1 / 0700)	1800
READ			Mary Flor	es			1		N	DP3	1 / 0700)	1800
READ			Jenna M	athews			1		N	DP3	1 / 0700)	1800
READ			Shawn N	ormingto	on		1		N	DP3	1 / 0700)	1800
SOF2			Shelby C Jacobie		(†)		4		N	DP3	1 / 0700)	1800
75 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -						7.							
													201810 181811000000
			200 M. W. Sallin (1998)										1
								1					
7. Control OperationsPatrol andSupport init		III U (100	ontainme	ent lines.								
8. Special instructions						2							
9.			Di	vision/Gr	oup Com	munication	Summ	ary					
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		5.5500 5.5500	NIFC TAC 4	ć	5	A/G		RX 16		2500	A/G CMD		8
Prepared by (Resource U	Jnit Led	ader)		Approved I	by (Planning	Section Chiefy	10	, (Date		Time	
Duane Miller ((t) / R	Roberta Li	m (†)	JU	XH	hell	567	4		7/4/2	2014		2200
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3. Incident Name					4. Operati	onal Period		D.	AY OPER	RATIONS	71
Modo	oc Ju	ıly Con	nplex		Date: (07/05/2014			Ti	me: 06	00 - 1800
5.				(Operation	ns Personnel					
Operations Chief	1	Dan Ged	orge / Sco	tt Luca:	s (†)	Division/Grou	p Superviso	or Ber	nard Spi	ielman	
Branch Director						Air Attack Sup	pervisor	Dei	nnis Kust	er	
6.				Reso	urces Assi	gned this Pe	eriod				
Strike Team/Task Ford Designate		source		Leader		Last Shift	Number Persons	Trans. Needed	Drop C	off PT./Time	Pick Up PT./Time
HC2 Happy Cam	np 2 (0	C-3)	Damon N	1cCartn	еу		20	N		e Staging 1700	/ 1800
ENG3 KNF25 (E-12	2)		Jesus Val	enzuelo	1		5	Ν		e Staging 1700	/ 1800
ENG3 9531 (E-7)			Nels Nels	on III			5	N	C	e Staging 1700	1800
WT2 WT12 (E-11)			Amanda	Lindem	ent		2	Ν	C	e Staging 1700	1000
WT2 WT5 (E-9)			Todd Giff	ord			2	N	C	e Staging 1700	1800
STEN/TFLD (O-1)			Jason Wir	ngard			1	Z	C	e Staging 1700	1000
DIVS/STLD			Ron Shere	∋r			1	Ν		e Staging 1700	/ 1800
	1 8								W 10 100 100 100 100 100 100 100 100 100		
					·····					20	
			17			<u> </u>					
 7. Control Operations Patrol and Support ini Update dis 	itial at	tack as n	eeded.	ontainm	ent lines.						
8. Special Instructions .		i.									
9.			Di	vision/G	roup Com	nmunication	Summa	ry			•
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Command	RX 173 IX 162	3.7875 2.4875	Forest Admin Net		2 5, 7, 8	Alternate Cor	mmand	X 168.75 X 170.17	(A. (1879) (P. C.)	Forest RPTR	1 Tone 2, 7
	RX 168 IX 168	3.0500 3.0500	NIFC TAC 1		3	Air to Gro	una I	X 167.60 X 167.60	- 1	R5 PRI A/G	13
Prepared by (Resource I Duane Miller (_im (t)	Approved	by (Planning	g Section Chief	142((+)	Date 7/4/2		7200
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3. Incident Name	•				4. Operat	ional Period			DA	Y OPE	RATIO	NS
	Guic	h Fire			Date:	07/05/2014	1				Time: C	0600 - 1800
5.					Operation	ns Personnel						
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Branch Director						Air Operation	ns		Der	nnis Kus	ter	
6.				Reso	urces Ass	igned this Pe	eriod					
Strike Team/Task Fo Designo		ource		Leader		Last Shift	Numbe Persons		ans, eded	Drop (Off PT./Tim	e Pick Up PT./Time
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7. Control Operations • Be prepared	red for a	a work assi	anment									
во ргора	100 101 1	a Work door	9.1110111									
8. Special Instructions				1000								
9.		Y 7 Y	Di	vision/Gr	oup Com	munication	Summ	ary				
Function	Frec	quency	System	Cho	nnel	Functio	n	F	reque	ncy	System	Channel
(ammana I	RX 173. TX 162.4	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	Forest Admin Net	Tone	<u>2</u> 5, 7, 8	Alternate Cor		RX 16 TX 17			Forest RPTR	1 Tone 2, 7
Tactical Division/Group						A/G		RX 16			A/G CMD	8
Prepared by (Resource	Unit Leac	der)		Approved	oxeranning	Section Chief)	0	. /		Date		Time
Duane Miller	(t) / Ro	berta Lim	n (†)	Jug-	Buc	1	SII	(-	<i>t</i>)	7/4/:	2014	2200
				/\/ //	7							

ICS 204 NFES 1328

Lookouts
Communications
Escape Routes
Safety Zones

Modoc July Complex

Operation Period: 07/05/2014 Day Shift

SAFETY MESSAGE

DECISION MAKING

Effective decision making includes; assessing the problem, verifying information, identifying solutions, anticipating consequences of decisions, informing others of the decision and rational, evaluating decisions, and weighing the probability of success.

FACTORS THAT PROMOTE GOOD DECISION MAKING

- INFORMATION AVAILABLE
- TIME
- EXPERIENCE
- SITUATIONAL AWARENESS
- RISK/BENEFIT ASSESSMENT

BARRIERS TO GOOD DECISION MAKING

- TIME
- INACCURATE INFORMATION
- PRESSURE TO PERFORM
- ASSUMPTIONS
- POOR COMMUNICATIONS

MAJOR HAZARDS AND RISKS

ROCKY TERRAIN	RATTLESNAKES	HEAVY EQUIPMENT
FATIGUE	DEHYDRATION	HAZARD TREES
SPOT FIRES	AIRCRAFT OPERATIONS	DRY FUELS

Be sure all elements of your safety plan are in place prior to engagement

Weather Observations

Communicate the fire weather and fire behavior forecast to your personnel

Take local weather observations at your place of work

Communicate the local weather to all of your personnel

Establish decision points to monitor weather issues that can compromise your safety

Communication Responsibilities

All Firefighters have five communication responsibilities

- *Briefings All resources require briefings. Use briefing checklist in pocket guide.
- *Debrief Actions as necessary. Use pocket guide After Action Review to stimulate discussion and provide guidance.
- *Communicate Hazards to Others -
- *Acknowledge messages –
- *Ask if you do not know -Ask questions in unfamiliar situations. The only dumb question is the one you did not ask.

The greatest problem with communication is the illusion that it has been achieved

Nor Cal Team 2 Safety Officers Terry O'Connell, Shelby Charley, Steve Davis SOF2

INCIDENT RISK ANALYSIS Modoc July Complex (ICS 215A) Day Shift

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REME	DIES
ALL	FIRE WEATHER WATCH	Gusty winds forecasted from 1400 hours to 1800 hours.	
		Low relative humidity.	
		Take weather observations to monitor changing condition	ns.
ALL	HAZARD TREES	Follow Hazard Tree Safety Guidelines (IRPG p. 22).	
		Limit number of personnel around snags and their expose The state of the	sure time; fallers must be
		 qualified for trees being fallen. Be especially alert around snags during wind events or 	shanaina wind direction
		Maintain Situational Awareness.	snanging wind direction.
ALL	DRIVING HAZARDS	Narrow dusty roads exist.	
/ \	DATE THE TALL	Establish one way traffic or coordinate traffic flow if necessary.	essarv
		Drive defensively! Expect the unexpected around every	
		Drive with headlights on; use chock blocks, keep windsh	
		backing; and use backers whenever available.	
		Don't drive when fatigued. Adhere to agency driving reg	gulations and guidelines.
		 Watch for increased traffic during holiday period. 	
ALL	HYDRATION	 Drinking water before, during and after shifts, up to 1.5 g 	gal. per shift.
		Be alert for signs of heat illness in yourself and others.	
		Drink 2 to 1 water to sports drinks.	
ALL	FATIGUE	Be alert for signs of fatigue and take breaks as necessar	ry.
		Maintain 2:1 work/rest ratio.	
		Monitor incoming resources for level of fatigue.	
ALL	ENVIRONMENTAL HAZARDS	Be alert for snakes, watch footing and hand placement a	
	•	Check yourself for ticks. Watch for biting or stinging inse	ects.
		Be alert for bears, cougars, and other wildlife.	**************************************
ALL	DRY FUEL CONDITIONS	Establish and maintain LCES.	
		Anticipate intense burning and rapid rates of spread.	
		Watch for spot fires. Allow a for adequate escape times based on burning co	a dition a
ALL	SPOT FIRES	/ illott u fot daoquate occupe illino parce en partining oc	nullons.
ALL	SPOT FIRES	 Size up prior to engagement. Watch for multiple spots. 	
		Ensure LCES is in place.	
		Maintain Situational Awareness at all times.	
DIV A	HIGH VOLTAGE POWER LINES	Smoke can conduct electricity; stay 150' clear of lines at	nd towers in heavy smoke
T, W, Z		Do not operate heavy equipment under power lines.	in toward in money difference.
		Do not park under power lines.	
	ŧ	Watch for fallen power lines, stay 200' away, notify your	supervisor
		 Follow power line safety guide in the IRPG page 24 	
DIV W	HEAVY EQUIPMENT/DOZERS	Utilize appropriate PPE and other equipment safety med	chanisms.
Z		Maintain safe working distances.	
		Utilize observer or spotter.	
		Ensure the use of effective communication (radio, hand	signals).
		Identify hazards.	
ALL	MOP UP	Conduct thorough briefing for all personnel (inside rear of the conduct thorough briefing for all personnel (inside rear	cover IRPG).
		Use all required PPE, including eye protection.	
		Maintain proper spacing and overhead clearance. Page 1 of face types halos and root acciding.	
		Be alert for stump holes and root cavities. Minimize exposure to smake, and retate personnel into	aloon oir whor are the al
		Minimize exposure to smoke, and rotate personnel into a Evaluate unburned islands/Increase situational awarene	A CONTROL OF THE CONT
ΛΙΙ	AIRCRAFT OPERATIONS		
ALL	AIRCRAFT OPERATIONS	 Keep personnel out of drop zones when bucket work in pure use air-to-ground frequency to communicate with aircra 	_
		Use clear, concise statements when directing aircraft. Use the control of th	
		pilot's perspective.	rae Glock directions hom
			ODERATIONAL DEDICE
INCIDENT	T NAME: Modoc July Compley	I DATE PREPARED:	OPERATIONAL PERIOD
NCIDEN	T NAME: Modoc July Complex	DATE PREPARED: July 4, 2014	OPERATIONAL PERIOD Day Shift
	T NAME: Modoc July Complex		I
	T NAME: Modoc July Complex		Day Shift 07/05/2014 0600-1800
INCIDENT	T NAME: Modoc July Complex		Day Shift 07/05/2014

MODENT PAUDIC COMMUNICATIONS PLAN Incident Name Mode Culty Complex Character Mode Culty Complex Character Mode Culty Complex Character Mode Culty Complex Character						5. Prepared by (Communications Unit)	5. Prepare
Incident Name 2. Date Time Prepared 2. Operational Period Challer Time 4. Date Time 4.	Tone 1 (110.9)	EMERGENCY		168.6250	T _X	AirGuard	16
Incident Name 2 Date Time Propaged 3 Operational Period Challer Time 4 Date Ti			_	168.6250	RX		
Incident Name	Tone 6 (156.7)	Medical	_	156.0750	X	CALCORD	ö
I Incident Name	T 35 0 (450 Z)	Modification		156.0750	RX.	CALCORD	47
I. Incident Name 2. Date/ Time Pepased 3. Operational Period Date/Time Mode: Variable Name 7/14/2014 0:00 07/05/2014 06:00 - 18:00		I'A SECONDARY	2	166.8750	TX:	R5 Sec A/G	14
Incident Name 2 Date/ Time Peopared 3 Operational Period Date/Time Modec July Complex 4 Basic Ratio Channel Utilization 7/4/2014 0:00 7/05/2014 06:00 - 18:00 18:00				166.8750	RX:	Dr. 6 - 1/0	
I Incident Name		27 C 1 CONT. C. C.	-	167.6000	TX:		5
I I Incident Name		I/A PRIMARY	Z	167.6000	RX:	R5 Pri A/G	12
I. Incident Name			12		TX:	CITIC	12
I. Incident Name			2		RX:	CH 13	2
Incident Name			2		Χ̈́	CH 11	=
1. Incident Name 2. Date/ Time Prepared 7/4/2014 0:00 Modoc July Complex 4. Basic Radio Channel Utilization Mode: W=Wideband Analog, N=Narrowband Analog, D=Digital, M=N RX			z		RX:		7
1. Incident Name		2000		170.9750	Į.		6
1. Incident Name	Tone 1 (110.9)	inassion	z	168.7000	RX:	NIEC C1	10
1. Incident Name	SHE SECTION OF SHEET			168.5375	TX:		ć
1. Incident Name	Air to Ground TAC	All DIVs	z	168.5375	RX	A/G TAC	و
1. Incident Name	Ser Se Contraction Contraction	1000		165.0000	TX:	Control	c
1. Incident Name	Air to Ground Command	All DIVS	z	165.0000	RX:	AIG CMD	œ
1. Incident Name Modoc July Complex		0000	-	167.1125	Z.	3000	,
1. Incident Name Modoc July Complex		DIVs G / I / O	z	167.1125	RX	BE TAC 5	7
1. Incident Name Modoc July Complex 2. Date/ Time Prepared		Divor	-	166.5500	TX:	75 AC #	o
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1. Incident Name Modoc July Complex 2. Date/ Time Prepared		1/0	<u> </u>	168.2000	RX:	NIEC TAC 2	x
1. Incident Name Modoc July Complex 4. Basic Radio Channel Utilization Assignment 7. 168.7500 7. 170.1750 RX: 173.7875 173.7875 182.4875 N CMD RX: 168.0500 N CIVE A 1/M		0.43	-	168.0500	TX:		٠
1. Incident Name Modoc July Complex 4. Basic Radio Channel Utilization Assignment Frequency 168.7500 7X: 168.7500 N ALT CMD RX: 173.7875 N CMD		DIVS A / W	2	168.0500	RX:	NIEC TAC 1	ى ك
1. Incident Name Modoc July Complex 4. Basic Radio Channel Utilization Assignment 7. 168.7500 7. 170.1750 N ALT CMD RX: 173.7875	Totle 3 (146.2) Totle 7 (167.9) Totle 6 (103.3)	CMID	7	162.4875	X		,
1. Incident Name 2. Date/ Time Prepared 3. Operational Period Date/Time Modoc July Complex 7/4/2014 0:00 07/05/2014 06:00 - 18:00 **A. Basic Radio Channel Utilization Mode: W=Wideband Analog, N=Narrowband Analog, D=Digital, M=Mixed Frequency Tone Mode Assignment RX: 168.7500 TX: 170.1750 N ALT CMD Tone 2 (123.0) Tone 7 (167.9)	Topo E (146 9) Topo 7 (167 0) Topo 8 109 E)	CMD		173.7875	RX:	EOREST ADM NET	ა
1. Incident Name 2. Date/ Time Prepared 3. Operational Period Date/Time Modoc July Complex 7/4/2014 0:00 07/05/2014 06:00 - 18:00 4. Basic Radio Channel Utilization Mode: W=Wideband Analog, N=Narrowband Analog, N=Narrowband Analog, D=Digital, M=Mixed Frequency Tone Mode Ax: 168.7500	Tone z (123.0) Tone / (167.9)	1000		170.1750	TX:		-
1. Incident Name 2. Date/ Time Prepared 3. Operational Period Date/Time Modoc July Complex 7/4/2014 0:00 07/05/2014 06:00 - 18:00 4. Basic Radio Channel Utilization Mode: W=Wideband Analog, N=Narrowband Analog, D=Digital, M=Mixed Frequency Tone Mode Assignment		,		168.7500	RX	FOREST BRID	١.
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1. Incident Name 2. Date/ Time Prepared Modoc July Complex 7/4/2014 0:00 4. Basic Radio Channel Utilization	M=Mixed	alog, N=Narrowband Analog, D=Digital	-Wideband An	Mode: W=			
1. Incident Name 2. Date/ Time Prepared Modoc July Complex 7/4/2014 0:00		asic Radio Channel Utilization	4. Ba				
1. Incident Name 2. Date/ Time Prepared	07/05/2014 06:00 - 18:00	7/4/2014 0:00		July Complex	$\overline{}$	CADIO COMMINICATIONS FEA	INCIDENT
	3. Operational Period Date/Time	2. Date/ Time Prepared		t Name		BADIO COMMINICATIONS BI AI	NO DENT

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MEDICAL PLAN	8	AME OC JULY MPLEX	10 100000	ATE REPARED 04/2014	3. TIME PREPAREI 1800 Hrs	D	4. O	06	IONAL P 00-180 / 05/20 1	0
	5	. INCIDENT ME	DICAL AII	O STATION	S					
MEDICAL AID STA	TIONS			LOC	ATION					RAMEDICS
Medical Unit				10	CP CP				YES	S NO
Andy Oberg -FEMP					eli Spot				$\frac{1}{x}$	-
					T. T				 ^	
		6. TRAN	SPORTAT	ION					and the second	
		A. AIR F	RESOURC	ES						
NAME			ADI	DRESS		PH	ION	:		AMEDICS
							IICC		YES	NO
Emergency Air Lift (Non-Hoist)		1180 Airport	Way. Nort	h Bend, Or.	94756	530-2			RN/ Medic	6
Mountain Life Support (Non-Hoist)		710 Ash St S	Susanville.	Ca. 96130			IICC		RN/	
						530-2	33-8 11CC		RN/	
REACH- (Non-Hoist) NVG Capable	е	3775 Flight A	ve. Reddi	ng, Ca. 960	03	530-2			Medic	
PHI Air Medical -(Non-Hoist) NVG	Capable	1524 East St	. Redding	, Ca 96003			IICC		RN/	
005.000 11:40 11 11 11						530-2 M	33-8		Medic	
CDF 202 – Hoist Capable, No nigh	t Ops.	Bieber		# 4 4 19 A 4 1		530-2				No
		B. INCIDEN	T AMBUL	ANCES						
NAME				LOCA	ATION					MEDICS
Modoc County Ambulance		Incident Ba		- 1. 41.4					YES	NO
Lake County Ambulance, (Div.	L Incidents)	Lakeview C							X	
		Water Burney Company	SPITALS				-	***		
NAME	ADDRES		TRAV	EL TIME	PHONE		HELI			CENTER
Nada - Nadi - Joseph	228 W. McDowell, Altı	ıras. Ca	AIR	GRND			ES	NO	YES	NO
Modoc Medical Center	N 41 28.8 / W 120 22.	6	25 M	10 M	530-233-5131		X			Х
Lake Dist. Hospital	700 South J Street. La	ikeview, Or.	20 M	2.5 H	541-947-2114		х			Х
Mercy Medical Center	2175 Rosaline Ave. R	edding, Ca	50 M	2.5 H	520 225 7204					
Level 2 Trauma	N 40 34.13 / W 122 23		30 W	Z.5 FI	530-225-7201		X			Х
Shasta Reg. Medical Center	1100 Butte St. Reddin N 40 58.53 / W 122 38		50 M	2.5 H	530-244-5400		X			X
UC Davis Medical Ctr.	2315 Stockton Blvd. S									
Level 1 Trauma	Ca. N 38 33.17 / W 121 27	7.05	1.5H	4.5 H	916-734-3636		X		Х	
	Charles of the last of the las	MEDICAL EMER	GENCY P	ROCEDUR	FS					
IN-C	CAMP CARE		T		The second secon	MERGI	ENC	IES		
Minor Injuries or illnesse			• s	tart of shi	ft: notify your				s and	<u> </u>
					you have ava					eded.
 Unit Open 0600 	hre to 2200 hre				mmunication					
or o	1115 10 2200 1115		eı	nergency	on command	<u>d</u>				
 Moderate to Severe Inju 			• C	losest DI	/S or designe	e respo	ond	s to in	cident	
	unications directly				sest SOFR/E					
Med Unit staffed	d after hours for En	nergencies			e attached In					
				• If a	imbulance (gi	round o	r ai	r) dela	yed de	signate
					ndezvous site					
9 DREPAREURY IME	DIGALUNITEEADER)			• Se	cure scene fo			tion—	keep a	log
ICS 206 8-78 P. Young M					S. Davis S		-(1)			

Injury or Incident Communications Protocol

eation	
uation	
special equipment required	
mber of injured Type of injuries	
nediate transport required: Yes No Best method: Ambulance Helicopter Vehicle	
sest pick up point (DP, Helispot)	
C Resp Pulse BP Weight	
ıry	
dical History/Allergies	
Transportation Triage Contact EMS Helicopters on CALCORD	
Air Ambulance Ground Transport to Med Ur	hir

	Air Ambulance	Ground Transport to Med Unit
Mechanism	Struck by tree	Minor dehydration
10.5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Fall of 10' or more	Cut or laceration with bleeding controlled
	Snake bite with pain and swelling	Minor bites and Stings
	Insect bite with shortness of breath	Minor burns
	Signs of heat stroke (hot, dry, disoriented)	
	Burn Injury greater than 1% body area	
Area Injured	Significant Blunt or Penetrating Trauma to:	Minor blunt trauma
Boundary Commencer Services & Boundary Commencer	Head, Neck, Chest, Abdomen or pelvis	Minor penetrating trauma
	Any Arm or Leg fracture	Extremity sprains and strains
Symptoms	Disoriented	Alert and oriented
J	Chest Pain or Shortness of Breath	No shortness of breath
	Weak or absent radial pulse	Good pulses
	Pale, cold and sweating	

Medivac Sites

Identify potential medivac sites. Obtain Lat./Long. and give information to the medical unit

If air or ground ambulance is DELAYED:

Package and transport patient to rendezvous with Incident Ambulance. Re-route EMS helicopter to rendezvous point or Medivac site 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 DIVS. Secure site and begin initial investigation when situation is stabilized.

AIR OPERATIONS SUMMARY

Prepared By:

Staci Dickson Prepared Date:7/4/2014

Prepared Time: 18:00

1. INCIDENT NAME:	2. OPS PERIOD DATE:	START TIME:	END TIME:	SUNRISE:	SUNSET:
Modoc July Complex	7/5/2014	0700	2100	0535	2041
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):	Operations Special Equipment, etc.):		I. READY ALERT AIRCRAF		5. TFR #: 4/6858
Be aware of MAJOR power lines running throughout the forest. Numerous MTRs. Be	throughout the forest. Numerous MT	_	MEDEVAC- H514, H503		5NM radius,5NM, 9000' MSL
aware of hang gliders in fire areas. No dip out of Medicine Lake. Keep track of where	out of Medicine Lake. Keep track of		A H530, 32HX, H503	Frequer	Frequency 118.1750
water is taken and how much out of each dipsite. All new IA costs need to be tracked	dipsite. All new IA costs need to be			Over Da	Over Dalton Fire only
individually.					

OTHER FW AIRCRAFT- Recon N1385L						
			TOLC	530-598-4132	Jim Gould	HEB1
	163.100		DECK	530-598-9369	Ray Wilson	HEB2 (T)
						нсо
		Plan				
AA 05		See Comm	COMMAND			ATGS
AA 112	168.5375		A/G Tactical			ATGS (T)
ATGS AIRCRAFT-	165.0000		A/G Command	530-206-6955	Jason Withrow	ATGS
LEAD PLANES-		118.1750	AIR/ AIR RW- FF	530-277-5153	Staci Dickson	ASGS (T)
AIRTANKERS -	166.68500		AIR/ AIR FW	209-352-0855	Dennis Kuster	AOBD
8. FIXED-WING- Type/ Make-Model/ N#/ Base	FM	AM	7. FREQUENCIES	PHONE #	NAME	6. PERSONNEL NAME

9. HELICOPTERS (Use Additional Sheets as Necessary)

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FAA N#	Υ	MAKE/ MODEL	BASE	AVAIL	START	REMARKS	FAA N#	T	MAKE/ MODEL	BASE	AVAIL	START	AVAIL START REMARKS
H503	3	Bell 407	Alturas	0700	0800		73U	1	S61				
N32HX 3	3	Astar	ICP	0700	0800								
H514	2	Bell 212HP	Alturas	0700	0800								
H530	2	Bell 205 ++	Alturas	0700	0800								
НВ7ВН	1	Firehawk	Alturas	0700	0800		E-12		WaterTender Alturas	Alturas			
N699	1	1 KMAX	Alturas	0700	0800		E-61		Comm Trailer				
										The second second second second			

10. TASK/ MISSION/ ASSIGN	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.	Transport, Bucke	of Operations, SAR, etc.	b
TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION	FLY FROM	FLY TO
Water Dropping	All, as needed	As Needed	Alturas	Fire
Recon, Mapping	H503, 2HX	As Needed	Alturas	Fire
Cargo	As assigned	As Needed	Alturas	Fire

TRAINING SPECIALIST MESSAGE

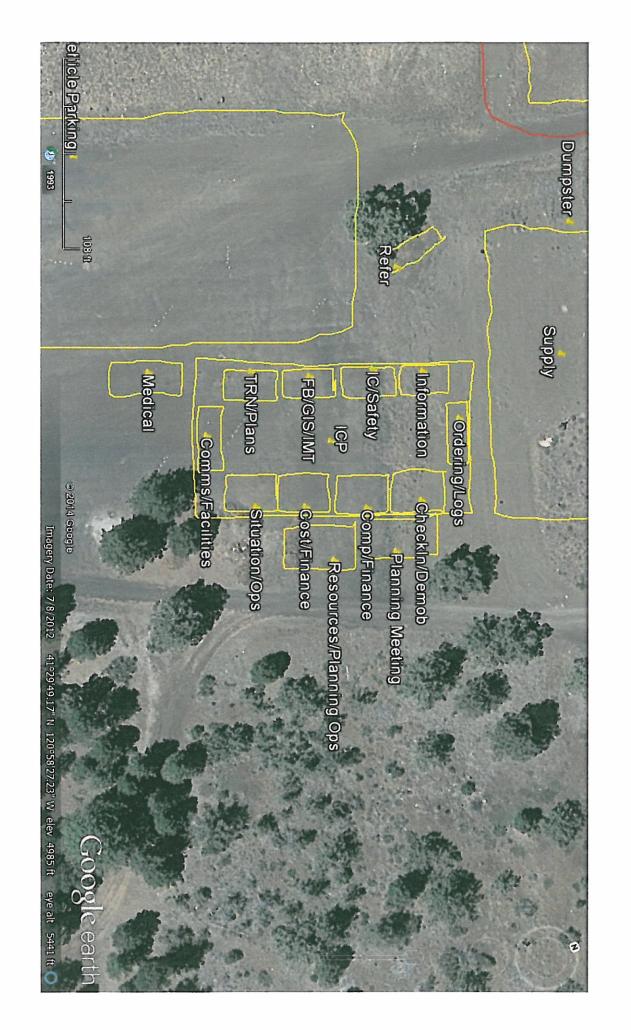
A Training Specialist is assigned to the incident with NorCal Team 2

All federal, state, and local government agency trainees, who have not already done so, should register with the Incident Training Specialist in order to receive proper credit for your assignment.

The TNSP desk is in the ICP - and is located in the ICP adjacent to Plans.

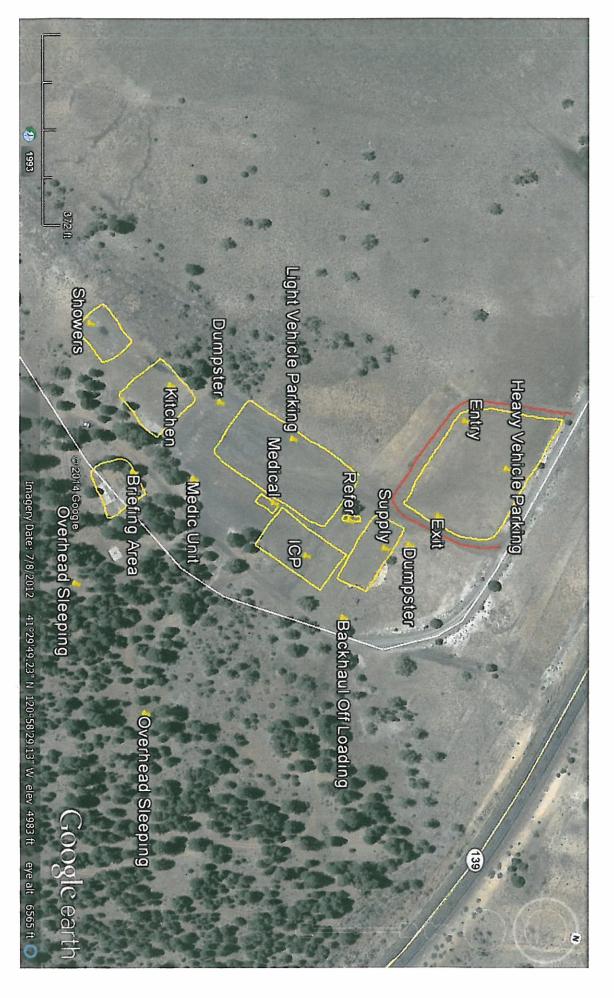
Brad Smith
Training Specialist

INCIDENT COMMAND POST



		,	

BASE CAMP



		1. Incident Name	2. Date Prepared	3. Time Prepared		
UNIT L	OG			• 0000000000000000000000000000000000000		
4. Unit Name / Designators		5. Unit Leader (Name and Position)		6. Operational Period		
,		3. One Leader (Name and Position)	6. Operational Period			
7.		Personnel Ro	oster Assigned osition			
Name	1	ics P	osition	Home Base		
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		Managar and Anagar and				
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8.		Activ	ity Log			
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	- Aller Carl			The second secon		
	MICO 1000000000000000000000000000000000000					
9. Prepared by (Name	and Position					

Time	Major Events
N 2802 - 111	
9. Prepared by (Name a	and Position)