Incident Action Plan

Modoc July Complex CA-MDF-000344 P5H6WX

Gulch FireCA-MDF-000357 P5H62R



DAY SHIFT 07/09/14 - 07/12/14 0600 - 1800

					T1-12				
	1. Incident Name		2. Date		3. Time				
INCIDENT OBJECTIVES	· 31	luly Compl ∋ulch	ex 7/8/	/2014	20:05				
4. Operational Period									
07/09/2014 - 07/12/2014 0600 - 1800									
5. General Control Objectives fo	r the incident (include	e alternatives)							
MANAGEMENT OBJECTIVES									
 Transition from Norcal Team2 to Type 4 organization at 0600. Provide for the safety of public and firefighters through the application of the risk management process. Minimize impacts to natural and cultural resources. Actively communicate with public, stakeholders, and Forest concerning incident impacts. Manage incident in cost effective ways. 									
OPERATIONAL OBJECTIVES									
 Mop up incidents to the extent that they can be unstaffed and placed into patrol status. 									
Continue suppression repair operations and complete removal of excess equipment and trash									
6. Weather Forecast for Perlod See attached forecast									
7. General Safety Message									
See attached safety message									
8.	Attachm	ents (mark If att	ached)						
Organization List	- ICS 203	⊠ Medico	ıl Plan - ICS 206	v ⊠ w	eather				
Div. Assignment	Lists - ICS 204	☐ Inclder	nt Map	⊠ Sc	ıfety Message				
Communications		☐ Trafflc			CES Worksheet				
9. Prepared by (Planning Section	Chlef) (SUL+)		10. Approved by	incident con	nmander)				
100				wy -					

ORGAN	ORGANIZATION ASSIGNMENT LIST		9.	Operation	s Section
1. Incident Name	aa kulu Cam	-lay / Cylob	Day Ops Chief		
	oc July Com NDF-000344	CA-MDF-000357	Night Ops Chief		
2. Date		3. Time	Planning Ops	<u> </u>	
7/8/2014		20:44		⊥ Branch I – Div	ision/Groups
4. Operational Period			Branch		
07/09/14 - 07/1	2/14	0600 - 1800	ICT4	Dalton	Mike Dubois
Position		Name	ICT4	Gulch	Dustin Kingwell
5. Incident Co	mmander and	d Command Staff	Division/Group		
Incident Commander	Dustin Kin	ngwell	Division/Group		
Incident Commander	Mike Dub		Division/Group		
Safety Officer	Jason Jon	nes	Division/Group		
Information Officer			Division/Group		
200.00			Division/Group		
			Division/Group		
6. Ag	ency Repres	entative	Division/Group		
Agency	Name		Division/Group		
Agency Admin	Amanda N	McAdams	Division/Group		
Assistant Agency Admin	Tim Davis		Division/Group		
Agency West Zone District Ranger	Chris Christofferson		Division/Group		
Lead Resource Advisor	Mary Flore	es	Division/Group		
County Sheriff	Mike Poindexter		c.	Branch II – Div	ision/Groups
Cal Fire	Steve Wa	lker	Branch		
			Division/Group		
7.	Planning 9	Section	d.	Air Operatio	ns Branch
Chief			Air Operations Bra		
Deputy			Air Support Group Supervisor		
Resources Unit			Air Tactical Group Supervisor		
Situation Unit	ļ		Helitack Base Mar	nager	Dan Laird
Demob / Doc Unit					
Fire Behavior Unit					
Incident Meteorologist			10.	Finance	Section
Technical Specialist			Chief		
Training Specialist	-		Personnel Time U		Traci Silva
GISS			Equipment Time U	unit — — — — — — — — — — — — — — — — — — —	
HRSP	-		Cost Unit	laim I lait	
Status Check-In	ļ		Compensation / C	Iaiiii Uliil	
8.	Logistics 9	Section	IDA		
Chief	Dale Stan		95383		
Deputy	<u> </u>				
Supply Unit			Prepared By: Duar	ne Miller RESL	(t)
Facilities Unit				L T VICTOR	
Ground Support Unit	<u> </u>				
Communications Unit					
Medical Unit					
Food Unit					

Modoc July Complex 4 Day Forecast:

Wednesday: *** Isolated Lightning with Gusty Outflow Winds Afternoon and Evening ***

Mostly Cloudy with a slight chance of showers and thunderstorms in the morning (20%) and scattered showers and isolated thunderstorms (50%) in the afternoon and early evening. LAL: 2.

Max Temp: 90-95F Min RH: 17-23% Haines Index: 3 (Low) CWR: 30%

Eye Level Winds: Variable 1-3 mph early, becoming south to southwest 2-4 mph with gusts 6 mph late morning. Wind then becoming west-northwest 3-6 mph with gusts 9 mph in the afternoon and evening.

Mixing: Increasing to 2,000-4,000ft AGL late morning, then to 11,000ft AGL in the afternoon.

Thursday: *** Gusty afternoon and evening winds with low RH ***

Partly Cloudy. Increasing clouds late afternoon and evening. LAL: 1.

Max Temp: 88-93F Min RH: 10% Haines Index: 5 (Moderate) CWR: 0%

Eye Level Winds: Southwest 3-6 mph morning, then West 6-12 mph afternoon. Gusts 15 mph.

Mixing: Increasing to 3,000ft AGL mid-late morning, then to 15,000ft AGL in the afternoon.

Friday:

Partly Cloudy. LAL: 1.

Max Temp: 85-90F Min RH: 15-20% Haines Index: 3 (Low) CWR: 0%

Eye Level Winds: Southeast 3-6 mph morning, then Southwest 6-12 mph afternoon.

Mixing: Increasing to 5,000ft AGL mid-late morning, then to 12,000ft AGL in the afternoon.

Saturday:

Mostly clear becoming Partly Cloudy. LAL: 1.

Max Temp: 88-93F Min RH: 14-16% Haines Index: 4 (Low) CWR: 0%

Eye Level Winds: Southeast 3-6 mph morning, then Southwest 6-12 mph afternoon.

Mixing: Increasing to 5,000ft AGL mid-late morning, then to 13,000ft AGL in the afternoon.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 10	TYPE OF FIRE: Wildland Fire
FIRE NAME: Modoc July Complex / Gulch	OPERATIONAL PERIOD: 0600-1800 07/09-12/2014
DATE ISSUED: July 08, 2014	TIME ISSUED: 2000
UNIT: Modoc National Forest	SIGNED: Isl Ken Larson FBAN

WEATHER SUMMARY: See attached Fire Weather Forecast

Wednesday, 07/09: Mostly cloudy. Highs 90-95°. Minimum RH 30-40%. Eye level winds S-SW 2-4 mph, gusts 6 morning; WNW 3-6, gusts 9 afternoon. LAL of 2.

Thursday, 07/10: Partly cloudy. Lows 50-55 °. Highs 88-93°. Minimum RH 10%. Eye level winds SW 3-6 mph morning becoming SW 6-12 gusts 15 in the afternoon. LAL of 1.

Friday, 07/11 and Saturday, 07/12: Mostly clear night and mornings, partly cloudy afternoon and evenings. Lows 50-55°. Highs 85-90°. Minimum RH 15-20%. Eye level winds SE 3-6 mph morning becoming SW 6-12 in the afternoon.

FIRE BEHAVIOR

Wednesday, 07/09

Grass/Sagebrush fuel type: potential worst case fire behavior will be a rate of spread to 60 chains/hour with a flame length of 7-9 feet. Spotting distance to 0.3 mile, probability of ignition 90-100%. Junipers or pines, if present, may readily torch and increase spotting potential and intensity.

Timber Fuel Type (pine and fir): rate of spread to 6-8 chains/hour with flame length to 3 feet. Expect single or group tree torching. Spotting distance to 0.2 mile, probability of ignition 70-80%. Thursday, 07/10

Grass/Sagebrush fuel type: potential worst case fire behavior will be a rate of spread to 120 chains/hour with a flame length to 13 feet. Spotting distance to 0.5 mile, probability of ignition 100%.

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

Friday and Saturday, 07/11-12

Grass/Sagebrush fuel type: potential worst case fire behavior will be a rate of spread to 90 chains/hour with a flame length to 10 feet. Spotting distance to 0.4 mile, probability of ignition 90-100%.

Timber Fuel Type (pine and fir): rate of spread to 14 chains/hour with flame length to 4 feet. Expect single or group tree torching. Spotting distance to 0.24 mile, probability of ignition 70-80%.

AIR OPERATIONS

07/09	Sunrise:	05:38	Sunset: 20:38	07/11	Sunrise:	05:40	Sunset: 20:3	7
07/10	Sunrise:	05:39	Sunset: 20:38	07/12	Sunrise:	05:40	Sunset: 20:3	7

SAFETY

Maintain situational awareness at all times. Keep heads up for changing weather conditions, especially wind speed and direction. Watch out for hazards associated with mop-up such as stump holes, stobs, snags, insects, etc.

DIVISION ASSIGNMENT LIST			1. Branch	ch 2. Division/Group								
D1 1 101		EIVI			Dalton							
3. Incident Name				4. Operati	onal Period			DA	Y OPE	RATIO	NS	
Mode	oc July (Complex		Date:	07/09/2014 - 07/12/2014 Time: 0600 - 1800				- 1800			
5.				Operation	ns Personnel							
Operations Chief	W. Marina	3 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Division/Grou	p Superv	isor	Mik	e Dubo	is		
Branch Director					Air Operation	ıs		7				
6.			Reso	urces Assi	gned this Pe	eriod						
Strike Team/Task Fo Designo)	Leader		Last Shift	Numbe Persons	1000000	ans. eded	Drop (Off PT./Time	9	Pick Up PT./Time
HC2IA Snake Riv	/er 1 (C-16) Roy Castr	0		7/17	20		N	DP1	/ 0700		1800
ENG3 KNF 78 (E-	21)	Ty Isbell			7/15	5		N	DP1	/ 0700		1800
										1000 - 10		
					20							
								ST 12150				
					4							
					W-844 - W-844							
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				_ 4			1					
7. Control Operations Continue	to mon-un	and conduct	rengir on	erations								
		ipment and tr	50	Cranorio.								
	and the control of th											
8. Special Instructions					2) 828							

9.		D	ivision/G	roup Com	munication	Summ	ary					
Function	Frequen		Cho	annel	Functio	n		Freque	ncy	System		Channel
Command	RX 173.7878 TX 162.4875		1	2 , 5, 7, 8	Alternate Cor			58.750 70.175		Forest RPTR	Т	1 one 2, 7
Tactical Division/Group	RX 168,0500 TX 168.0500		S	3	A/G			67.600 67.600		R5 PRI A/G		6
Prepared by (Resource	Unit Leader)		Approved	by (Planying	Section Chief	1	ال		Date		Time	
Dua	ne Miller (†)		KKDU	J 1	LLC	<u> </u>		7/8/2	2014		2000
			9	IUU'								

DIVISION ASSIGNMENT LIST		1. Branch		2. Division/Group			
				Gi	ulch		
3. Incident Name Gulch Fire		4. Operat	4. Operational Period DAY OPERATIONS				
		Date:	07/09/2014 - 07/12/2	2014 Time: 0600 - 1800			
5.		Operation	ns Personnel				
Operations Chief			Division/Group Supervisor	Dustin Kingwel	l		
Branch Director			Air Operations				
6.	Res	ources Assi	igned this Period		**		

		•	- CONTROL DE CONTROL D		- CONTRACTOR OF THE PROPERTY O	
Strike Team/Task Force/ Resource Designator	Leader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
HC1 LMU	TBA		17	Ν	DP31 or 34 / 0700	1800
HC1 LMU	TBA		17	Ν	DP31 or 34 / 0700	1800
HC2IA Firestorm 1 (C-10)	Richard Sandidge	7/17	20	N	DP31 or 34 / 0700	1800
HC2IA Lost River 1 (C-12)	Aaron Vasilis	7/14	20	N	DP31 or 34 / 0700	1800
ENG3 4121 (E-20)	Ulrich	7/15	3	Ν	DP31 or 34 / 0700	1800
ENG3 4226 (E-39)	Cedotal	7/17	3	Ν	DP31 or 34 / 0700	1800
ENG3 4123 (E-19)	Harrison	7/15	3	N	DP31 or 34 / 0700	1800
ENG3 LMU	TBA		4	N	DP31 or 34 / 0700	1800
ENG3 LMU	TBA		4	N	DP31 or 34 / 0700	1800
ENG6 LNP 76	TBA	7/16	4	N	DP31 or 34 / 0700	1800
EXCA w/ LOWB DIG-IT (E-82)	Pat Dougherty	7/20	2	N	DP31 or 34 / 0700	1800
WT2 Get Wet (E-29)	Tyler Minto	7/16	1	N	DP31 or 34 / 0700	1800
STEN (O-11)	Fred Burger	7/16	1	N	DP31 or 34 / 0700	1800
HEQB (O-13)	Don Glenn	7/16	1	N	DP31 or 34 / 0700	1800
READ (O-46)	Mary Flores	7/17	1	N	DP31 or 34 / 0700	1800
SOf2 (O-27)	Jason Jones	7/18	1	N	DP31 or 34 / 0700	1800

7. Control Operations

- Continue to mop-up and conduct repair operations.
- Backhaul excessive equipment and trash.

8. Special Instruction

Evaluations from Cal Fire personnel after July 9th shift will determine if 2 engines and 2 crews are still needed for the 10th. Cal Fire staffing would reduce to 1 engine and 1 crew on the 10th and to patrol status on the 11th. All resources will be logistically supported by their respective Stations or Camps.

9.	Division/Group Communication Summary							
Function	Frequency	System	Channel Function Frequence		ency	System	Channel	
Command	RX 173.7875 TX 162.4875	Forest Admin Net	2 Tone 2, 5, 7, 8	Alternate Command	RX 168.75 TX 170.17		Forest RPTR	1 Tone 2, 7
Tactical Division/Group	RX 168.0500 TX 168.0500	NIFC TAC 1	3	A/G	RX 167.60 TX 167.60		R5 PRI A/G	6
Prepared by (Resource Due	ce Unit Leader) ane Miller (†)		Approved by (Planning	1622	+	Date 7/8/	2014	Time 2200

NFES 1328 ICS 204

Lookouts Communications Escape Routes Safety Zones

Gulch & Dalton

Operation Periods: 07/9 – 07/12/2014

Day Shift

SAFETY MESSAGE

Mission Analysis and Engagement

- What is the mission, what is the assignment?
- Are all hazards identified and made known?
- Is additional information needed?
- Lookouts Communications Escape Routes Safety Zones
- Maintain Situational Awareness

Most accidents happen as a result of unsafe acts, poor attitudes, or a combination of the two.

MAJOR HAZARDS AND RISKS

FATIGUE	HAZARD TREES	DRIVING
DEHYDRATION	ROLLING MATERIAL	FIRE BEHAVIOR
LIGHTNING	ROCKY TERRAIN	EMERGING INCIDENTS

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

RISK MANAGEMENT

- Keep risks commensurate with the benefit.
- Utilize the Risk Management Process found on page 1 of the IRPG.
- Recognize that no injury is worth the ground you are working.
- Everyone is entitled to a round trip ticket. Bring them home healthy.

THUNDERSTORM SAFETY

Follow the 30/30 rule: If you see lightning and hear thunderclaps follow in less than 30 seconds, take storm precautions.

- Take shelter in vehicle or building if possible.
- If outdoors, find low spot away from tall trees, wire fences, and utility lines.
- If in open country, crouch low, with feet together, minimizing contact with the ground.
- Don't group together.
- Stay away from ridgetops, wide-open areas, or near ledges or rock outcroppings.
- Follow the thunderstorm safety guidelines on page 21 of the IRPG.

SOF2 Jason Jones

INCIDENT RISK ANALYSIS Gulch & Dalton (ICS 215A) Day Shift

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMED	IES
ALL	FIRE WEATHER WATCH	Gusty winds	
		Low relative humidity	
		Take weather observations to monitor changing conditions	3
ALL	HAZARD TREES	Follow Hazard Tree Safety Guidelines (IRPG p. 22)	
		 Limit number of personnel around snags and their exposu qualified for trees being fallen 	
		 Be especially alert around snags during wind events or ch Maintain Situational Awareness 	anging wind direction
ALL	DRIVING HAZARDS	Seat belts must be worn by everyone in the vehicle	
		Use of cell phones while driving	
		Drive defensively! Expect the unexpected around every c	
		Drive with headlights on; use chock blocks, keep windshie	lds clean
		Backing, back in first or use backers if available	
1		Don't drive when fatigued. Adhere to agency driving regulations	lations and guidelines.
1		Narrow dusty roads exist	
	INDRATION	Establish one way traffic or coordinate traffic flow if necess	
ALL	HYDRATION	Drinking water before, during and after shifts, up to 1.5 ga Description of beat illustration and others.	i. per snift
		Be alert for signs of heat illness in yourself and others Driek 2 to 1 water to specify dripks.	
A11		Drink 2 to 1 water to sports drinks Popular for signs of fatigue and take breaks as passesses.	
ALL	FATIGUE	Be alert for signs of fatigue and take breaks as necessary 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 are	aund rocks
ALL	ENVIRONMENTALTIAZARDO	Check yourself for ticks. Watch for biting or stinging insect	
		Be alert for bears, cougars, and other wildlife	.5
ALL	DRY FUEL CONDITIONS	Establish and maintain LCES	
/	Bitt i dell'octione	Anticipate intense burning and rapid rates of spread	
		Watch for spot fires	
		Allow a for adequate escape times based on burning cond	litions
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 and	towers in heavy smoke
T&Z		Do not operate heavy equipment under power lines	
		Do not park under power lines	
		Watch for fallen power lines, stay 200' away, notify your start in the IDBO area 04.	upervisor
	MOP UP	Follow power line safety guide in the IRPG page 24	IDDO)
	MOPUP	 Conduct thorough briefing for all personnel (inside rear co 	
ALL	11101 01		ver IKFG)
ALL	mor or	Use all required PPE, including eye protection	vei in FG)
ALL		 Use all required PPE, including eye protection Maintain proper spacing and overhead clearance 	ver INFG)
ALL		 Use all required PPE, including eye protection Maintain proper spacing and overhead clearance Be alert for stump holes and root cavities 	
ALL		 Use all required PPE, including eye protection Maintain proper spacing and overhead clearance 	ean air when practical
	THUNDERSTORMS	 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 into cle 	ean air when practical
ALL		 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 into cle Evaluate unburned islands/Increase situational awareness 	ean air when practical s 21
		 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 into cle Evaluate unburned islands/Increase situational awareness Follow the thunderstorm safety procedures in the IRPG p. Observe the 30/30 rule, see lightning, hear thunderclap <3 precautions 	ean air when practical s 21
		 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 into cle Evaluate unburned islands/Increase situational awareness Follow the thunderstorm safety procedures in the IRPG p. Observe the 30/30 rule, see lightning, hear thunderclap <3 precautions Take shelter in vehicles if possible 	ean air when practical s 21
ALL	THUNDERSTORMS	 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 into cle Evaluate unburned islands/Increase situational awareness Follow the thunderstorm safety procedures in the IRPG p. Observe the 30/30 rule, see lightning, hear thunderclap <3 precautions Take shelter in vehicles if possible If outdoors, find low spot away from tall trees. 	ean air when practical s 21 80 seconds, take
ALL	THUNDERSTORMS NAME: Modoc July Complex	 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 into cle Evaluate unburned islands/Increase situational awareness Follow the thunderstorm safety procedures in the IRPG p. Observe the 30/30 rule, see lightning, hear thunderclap <3 precautions Take shelter in vehicles if possible If outdoors, find low spot away from tall trees. 	ean air when practical s 21 80 seconds, take OPERATIONAL PERIOD
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ALL	THUNDERSTORMS NAME: Modoc July Complex	 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 into cle Evaluate unburned islands/Increase situational awareness Follow the thunderstorm safety procedures in the IRPG p. Observe the 30/30 rule, see lightning, hear thunderclap <3 precautions Take shelter in vehicles if possible If outdoors, find low spot away from tall trees. 	ean air when practical s 21 80 seconds, take OPERATIONAL PERIOD
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ALL	THUNDERSTORMS NAME: Modoc July Complex	 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 into cle Evaluate unburned islands/Increase situational awareness Follow the thunderstorm safety procedures in the IRPG p. Observe the 30/30 rule, see lightning, hear thunderclap <3 precautions Take shelter in vehicles if possible If outdoors, find low spot away from tall trees. 	ean air when practical 21 30 seconds, take OPERATIONAL PERIOD Day Shift 07/09 - 7/12/2014

INCIDENT BADIO COMMINICATIONS DI AN	1. Incident Name	10			2. Date Time Prepared	3. Operational Period Date/Time
INCIDENT PADIO COMINICATIONS FLAIN	Modoc July Complex	mplex			7/8/14 9:30	07/09 - 12 /2014 0600 -18:00
			A			
Radio Type CH # Function	Frequency	Tone/NAC	Mode	TGID	Assignment	Remarks
1 FOREST RPTR	RX: 168.7500 TX: 170.1750		z		ALT CMD	Tone 2 (123.0) Tone 7 (167.9)
2 FOREST ADM NET	RX: 173.7875 TX: 162.4875		z		CMD	Tone 5 (146.2) Tone 7 (167.9) Tone 8 (103.5) Tone 2 (123.0)
3 NIFCTAC1	RX: 168.0500 TX: 168.0500		z		Dalton / Gulch	
4 NIFCTAC2	RX: 168.2000 TX: 168.2000		z		1/A	
5 NIFCTAC3	RX: 168.6000 TX: 168.6000		z	AT 1000 TO	Unassigned	
6 R5 Pri/A/G	RX: 167.6000 TX: 167.6000		z		I/A Primary	
7 R5 Sec A/G	RX: 168.8750 TX: 168.8750		z		I/A SECONDARY	
8 CH 8	RX: TX:		z			
9 СН 9	RX: TX:		Z			
10 CH 10	RX: TX:		z			
11 CH 11	RX: TX:		z			
12 ONCC TRAV	RX: 168.3500 TX: 168.3500		z		ONCC Staging	
13 CH 13	RX: TX:		z			
14 CH 14	RX: TX:		Z			
15 CALCORD	RX: 156.0750 TX: 156.0750		z		Medical	Tone 6 (156.7)
16 AirGuard	RX: 168.6250 TX: 168.6250		z		EMERGENCY	Tone 1 (110.9)
5. Prepared by (Communications Unit) D Stoner / J Lewis						

Note: This is not a standard NWCG ICS205 Form

MEDICAL PLAN	J		ly Complex		DATE PREPARED	3. TIME PREPA		C	ATIONAL P 1600-180	0	
			ulch		7/08/2014	1300	Hrs	07/09	- 07/12,	2014	
		5,	INCIDENT ME	DICAL AII	STATIONS				DADAL	4ED100	
MEDICAL AID S	OITAT	NS .			LOCATION	NC			YES	NO	
									120	110	
			6. TRANS	SPORTAT	ION						
			A. AIR R	ESOURC	ES			# 			
NAME				ADI	DRESS		PH	ONE	PARAM YES	NO NO	
Emergency Air Lift (Non-Hoist)			1180 Airport	Way. Nort	h Bend, Or. 9475	6		CC 33-8880	RN/ Medic	NO	
Mountain Life Support (Non-Hoist	:)		710 Ash St S	usanville,	Ca. 96130			CC 3-8880	RN/		
REACH- (Non-Hoist) NVG Capabl	е		3775 Flight A	ve. Reddi	ng, Ca. 96003		530-23	CC 3-8880	RN/ Medic		
PHI Air Medical –(Non-Hoist) NVG	Capab	le	1524 East St	. Redding	, Ca 96003		530-23	CC 3-8880	RN/ Medic		
CDF 202 – Hoist Capable, No nigl	nt Ops.		Bieber					CC 3-8880		No	
			B. INCIDENT	T AMBUL	ANCES			4.2			
NAME					LOCATIO	N				MEDICS	
Modoc County Ambulance			Incident Bas	88					YES	NO	
Lake County Ambulance, (Div.	L Incid	dents)	Lakeview O						X		
Edito South, Attibulation, (21)				SPITALS			Topology appearance				
NAME		ADDRESS			AVEL TIME	PHONE		HELIPAD		ENTER	
Modoc Medical Center		/. McDowell, Altura 28.8 / W 120 22.6	as, Ca	AIR 25 M	GRND 10 M	530-233- 5131	YE	S NO	YES	NO X	
Lake Dist. Hospital		outh J Street. Lak	eview, Or.	20 M	2.5 H	2114		(х	
Mercy Medical Center Level 2 Trauma	N 40 3	Rosaline Ave. Red 34.13 / W 122 23.6	67	50 M	2.5 H	530.244		(Х	
Shasta Reg. Medical Center	N 40 5	Butte St. Redding, 58.53 / W 122 38.6	59	50 M	2.5 H	530-244- 5400		(Х	
UC Davis Medical Ctr. Level 1 Trauma	2315 Stockton Blvd. Sacramento, Ca.			1.5H	4.5 H	916-734- 3636			х		
	N 38 33.17 / W 121 27.05 8. MEDICAL EMERG			GENCY F	ROCEDURES						
8. MEDICAL EMER IN-CAMP CARE						LINE E	MERGE	NCIES			
Minor Injuries or illness				Start of shift: notify your Div Sup of EMT's and							
				equipment you have available for response if needed.							
	estation (a)				ontact Comm mergency on			eclare a	medical		
Moderate to Severe Injugate	uries o	r Illnesses			losest DIVS of			onds to in	cident		
					 Closes 	t EMT's n	espond	to assist	w/care		
						tached Inj					
						ulance (gr				ignate	
			**************************************			scene fo	r invest	igation-		og	
ICS 206 8-78 P. Young						S. Davis		HICER)			

Medical Incident Report

FOR ALL MEDICAL EMERGENCIES: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use if	tems one thro	ough nine to	comn	nunicate	situa	tion	to co	mmunicatio	ons/dispatch.
	r communication nications, Div. Alpha. Stan		al Incident Re	eport." (If life threat	tening requ	ıest des	ignated fre	quency be cleared for e	emergency traffic.)
2. INCIDEN	T STATUS: Provide in	cident summary and co	mmand stru	cture.					
Nature of	Injury/Illness						,	Describe the inju (Ex: Broken leg with b	
In	cident Name							Geographic Name + " (Ex: Trout Meadow N	Medical"
Incider	nt Commander							Name of IC	
	Patient Care							Name of Care Pro	
		to a town to the						(Ex: EMT Smitt	h)
Report.		•	ection for each	n patient. This is only	∕ a brief, init	ial asses			o after completing this 9 Line
Number of F	Patients: M	ale / Female		Age:,			Weight:.		
	Conscious? ☐ YE	S	MEDEVA	CI			*		
	Breathing? YE	S DNO	= MEDEV	ACI					
	chanism of Injury: caused the injury?								
	ng (Datum WGS84) 42.45' x W 123° 03.24'								
4. SEVERIT	OF EMERGENCY,		IORITY						
		SEVERITY				A !		ANSPORT PRIORITY	
	RED Life threateni ious, difficulty breathing, b disoriented.			e than 4 palm size	s,	ı	is IMMEL	EDEVAC helicopter. Ev	racuation
PRIORITY	Y-YELLOW Serious nt trauma, not able to walk			alm sizes		Selection of the selection of the		onsider air transport if at be DELAYED.	t remote location.
☐ ROUTINE		,	<u> </u>			Non-E	mergency.	. Evacuation considere	d
	eatening injury or illness. strains, minor heat-related	illness				Rout	tine of C	Convenience.	
		i iiii ood.							
5. TRANSPO	RT PLAN: t: (Agency Aircraft Prefe	rrod)							
☐ Helispot	(Agency Aircraft Fiele	□ Short-hau	I/Hoist			□ Life	Flight		☐ Other
	Ground Transport:					LI LIIE	Flight	·	Li Other
	☐ Self-Extract ☐ Carry-Out					□ Am	bulance		☐ Other
						ipalarioo	******		
	6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS: □ Paramedic/EMT(s) □ Crew(s)					Т		SKED/Backboard/C-Col	lar
	n Sheet(s)			☐ Oxygen		+		Trauma Bag	
	dication(s)			☐ IV/Fluid(s)		1		Cardiac Monitor/AED	
	er (i.e. splints, rope rescue	e, wheeled litter)	-					**************************************	-
7. COMMUN	ICATIONS:					200		The second secon	
Function	Channel Name/Numbe	r Receive (F	(x)	Tone/NAC *	Tr	Transmit (Tx)		Tone/NAC *	
Ex: Command	Forest Rpt, Ch. 2	168.325)	110.9	1	171.432	25		110.9
COMMAND	Forest Adm. Rpt.	173.7875			162.4	875		Tones 2, 5, 7, 8	
AIR-TO-GRND	R5 Pri. A/G	167.6000			167.6	000			
TACTICAL	NIFC TAC 1 DALTO	N 168.0500			168.0	500			
	GULCH								
TACTICAL	NIFC TAC 2 - IA	168.2000			168.2	000			-
TACTICAL			*(NA	C for digital radio	system)				
	ION LOCATION: g (Datum WGS84)							*	
EX: N 40	42.45' x W 123 03.24' to Evacuation Location:						- W		
Considerations	: If primary options fail,	what actions can be	implements	ed in	REMEMBE	·R·	Confirm =	TA's of resources ord	ered
Considerations	. II primary opuons fail,	wilat acuons can be	impremente	tu III	VEINIENIDE	.17.		ing to your level of tra	

Act according to your level of training Be Alert. Keep Calm. Think Clearly. Act Decisively.

AIR OPERATIONS SUMMARY

Prepared By:

Staci Dickson Prepared Date:7/8/2014

Prepared Time: 18:00

1. INCIDENT NAME:	2. OPS PERIOD DATE:	START TIME:	END TIME:	SUNRISE:	SUNSET:
Modoc July Complex/Gulch	7/9-12/2014	0700	2100	0538	2038
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):	ir Operations Special Equipment, etc.):	4.	READY ALERT AIRCRAFT	RAFT 5. TFR #:	注
Be aware of MAJOR power lines running throughout the forest. Numerous MTRs. Be	ng throughout the forest. Numerous MT	Rs. Be	MEDEVAC- H514,		
aware of hang gliders in fire areas. No dip out of Medicine Lake. Keep track of where	dip out of Medicine Lake. Keep track of	I.A.	 MDF Responsibility 	Ÿ	
water is taken and how much out of each dipsite. All new IA costs need to be tracked	ch dipsite. All new IA costs need to be i		â		
individually. Be aware of lightning, erratic winds and down drafts near thunderstorms.	ıtic winds and down drafts near thunde	erstorms.			

	H514 2	FAA N# T	9. HELICOPTI		HEB1	HEB2	HLCO		ATGS	ATGS	ATGS	ASGS	AOBD	6. PERSONNEL NAME
	Bell 212HP	MAKE/ MODEL	9. HELICOPTERS (Use Additional Sheets as Necessary)			Dan Laird								LNAME
	Alturas	BASE	nal Sheets as			530-598-9369								PHONE #
	0700	AVAIL	s Necessa			3-9369								#
	0800	START	ary)		TOLC	DECK			COMI	A/G S	A/G P	AIR/	AIR/	7. FRE
	Laird +15	REMARKS							COMMAND	A/G Secondary Tx	A/G Primary Tx	AIR/ AIR RW- FF	AIR/ AIR FW	7. FREQUENCIES
		FAA N#						Plan	See Comm	Tone 114.8 168.875	Tone 107.2 167.600	128.250		АМ
		≺ ⊣				163.100				168.8	167.6	167.300		FM
		MAKE/ MODEL		_		8				75			1	8
		DEL		THEF							\TGS	EAD	\IRTA	S. FIXE
		BASE		OTHER FW AIRCRAFT- MDF Recon N1385L			Andread to the party of the par				ATGS AIRCRAFT-	LEAD PLANES-	AIRTANKERS -	8. FIXED-WING- Type/ Make-Model/ N#/ Base
		AVAIL		YET- MDI										oe/ Make
		START		Recon										-Model/ N
		REMARKS		N1385L										l#/ Base

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

UNIT LO	OG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name / Designators		5. Unit Leader (Name and Position)		6. Operational Period
7.		Personnel Ro	ster Assigned	
Name		ICS Po	osition	Home Base
7 37 SAL				
				and the second control of the second control
8.		Activi		
Time			Major Events	
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			CONTRACTOR OF THE CONTRACTOR O	
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-/		5 - W		
				700 - 1
		en e		
9. Prepared by (Name	and Position			

Time	Major Events
· · · · · · · · · · · · · · · · · · ·	
	*
9. Prepared by (Name	and Position)