SOUP COMPLEXIncident Action Plan

September 22, 2016 0600-1800



MEDICAL EMERGENCY

- Know the Incident Medical Plan (206)
- Identify crewmember and adjoining crews for EMS capability
- Never depend on Helicopters for Medivac
- Always have a back-up plan

DRIVING HAZARDS

- Seatbelts on anytime the vehicle is moving
- > Following too close for conditions
- Slick, muddy roads
- Debris on the roadway

Inclement Weather Today, be prepared and have a plan

CA-MDF-000905 P5KQB5 (0509) Modoc National Forest



INCIDENT OBJECTIVES	1. Inc	ident	Name	2	. Date	3. Time						
	S	OUP C	OMPLEX		09/21/2016	2100						
4. Operational Period												
September 22, 2016 DAY SHIFT												
		LEAI	DER'S INTENT									
Life first is the highest priority on the Soup Complex. Stop and think to select best tactics and actions available based upon probability of success. Discuss how to mitigate/minimize the possibility for high consequence outcomes and then act.												
•												
	CON	TROL	OBJECTIVES									
	Keep the Soup Complex: ➤ North of the Wilderness Boundary and Jess Valley to protect developed recreation sites and											
East of Jess Valley to Forest Road 64 to Forest Road 5 to Pine Creek Basin to protect range allotments. South of the Pine Creek Trail to protect wilderness values, recreation sites and infrastructure. West of the main ridge of the Warner Mountains to minimize impacts to wilderness values.												
MANACEMENT ORIECTIVES												
MANAGEMENT OBJECTIVES 1. Utilize the risk management process to provide for firefighter and public safety.												
2. Minimize fire size outside of the wild	lerness.											
3. Implement tactics within the wildern												
4. Effectively manage the incident by u Duration.	sing the '	'5 R's"	-Right Plan, Rig	nt Plac	e, Right Time, Righ	t Assets, Right						
5. Fire suppression activities should mi		egative	impacts to natura	al resou	rces. Consult with	Resource Advisors						
prior to tactics with significant impa	cts.											
6. Weather Forecast for Period												
See attached weather forecast.												
						i						
7. Compared Sofiato Manager												
7. General Safety MessageSee attached safety messages.												
See attached safety messages.												
8. Att	achmer	its (ma	ark if attached)	13-1-								
Organization List - ICS 203	\boxtimes	Medi 206	cal Plan - ICS		Weather							
Div. Assignment Lists - ICS	\boxtimes		ent Map)	CS215a							
Communications Plan - ICS 205	\boxtimes	ICS 2	20		Rehab Consi	derations						
9. Prepared by (Planning Section_Chief	·)		10. Approved	bv (In	cident Command	ler)						
Walter Herzog Walter T. 7-fn	<u>~</u>		Jay Kurth	on	P~1 B.							
Traiter Herzog William O . / The	/		Jay Karen	**	1-10-							

ORGA	NIZATION ASSI	GNMENT LIST	Receiving & Distribution	FRED JOHNSON
Incident Name			Security Manager	MIKE TURNER
SOUP CO	MPIEY		Food Unit	MARK MCGUINNESS, JAY WESTLAKE
2. Date	DIA(I FFX	3. Time	,	
September 21, 20	114	2100	9.	Operations Section
Operational Period	710	2100	Day Operations	ALEC LANE
Day Shift Septer	mber 22. 2016		Night Operations	CURT LINDSTRAND
Position		Name	Planning Ops	DUSTAN MUELLER, MIKE KLIMEK (T)
	L nt Commander c		a. Division/Group Division/Group A	
Incident Commande		PAUL BANNISTER (T)	Division/Group A Division/Group B	JESSIE KNOX
			Division/Group C	BRETT THOMES, STEPHEN CLIFFORD (T) RANDY JENNINGS / WILLIE ALMAND (T)
Incident Commande		IART, JIM MACKENSEN	Division/Group D	LORETTA DUKE, JORDAN TOWNSEND
Safety Officer Information Officer		ANSON, BARBARA REBISKIE	Division/Group T	SETH CARBONARI
information Officer	SHAWN CO		Division/Group W	SHAWN BURT / JOSHUA WHEELER
Liaison Officer	KENT SWAR		Division/Group X	JACK SEVELSON, ORLANDO GENAO (T)
AND AND SOLVE SELECTION OF THE SELECTION	y Representative		Division/Group Z	RICHARD INGRAM , CHERYL BRIGHT (T)
	AMANDA MO		Division/Group STAGING	JAMES BROGAN (T)
MDF Agency Admin Agency Admin Rep	of articles of parademicinal in the exist	OFFERSON, GARY KEDISH	Division/Group READ	PETER HALL
READ	PETER HALL	OFFERSON, GART KEDISH	b. Division/Group	THE CONTRACT OF ALL PORTS
MODOC CO. SO.	TEX DOWDY		Division/Group	
AREP	I LEX DOWD!		Division/Group	
CAL FIRE	MIKE SMITH		Division/Group	
CDC Rep	ERNIE MADRIE)	Division/Group	
CCC	RAY GARCIA		Division/Group	
			c. Air Operatio	ons Branch
		· · · · · · · · · · · · · · · · · · ·	Air Operations Branch Director	GLENN DIETZ
7. Plannir	ng Section		Air Attack Supervisor	RICO GONZALEZ
Chief	WALTER HERZOG	G / ALAN TAYLOR (T)	Air Support Supervisor	STEVE BEALL
Resources / Demob /	1	TANYA COSTELLO (T) / JOHN	Helicopter Coordinator	012.72.027,122
Documentation / Status-Check-in Unit	DONAHUE (T) DI	ONNE UZES (T)	Air Tanker Coordinator	
	GARY DEBOI		10. Fin	ance Section
Situation Unit	TÍM RITCHEY, ERI	K KRONNER (T)	Chief	LOIS CHARLTON
Training	DOMINIC PANN	0	Time Unit	ALEJANDRA PENA-GODOY
CTSP	GEORGE STEEL		Cost Unit	LOU ANN CHARBONNIER (T)
GIS	JIM GONZALEZ,	KENT BLOOMER	Compensation/Claims Unit	DEBBIE MCINTOSH
FBAN	BOB PATTON		Equipment Time	LOUIS JANE, CASIAS
IMET	KURT VAN SPEYB	ROECK	-4-4	23000.11.27 07.00.10
8. Logis	tics Section		Prepared by (Resource Unit Le	eader)
Chief	KEN KUMP	E	JOHN DONAHUE (T)
Deputy	MIKE JELLI	SON		
Supply Unit	DAVE ALIC	CEA		
Ordering	TAMARA H	IANNA, RON PIERCE		
Facilities Unit		CROWTHER, FRANK), JEFF HUHTALA, DION)		
Ground Support Unit	HARRY ZAE	BEL, KRISTEN LARK (T)		
Communications Uni		er, matt panks, Robert		
Madical Unit	IOSH BAAA	EV.	11	

ICS 203 NFES 1327

JOSH RAMEY

Medical Unit



Soup Complex Fire Weather Forecast



FORECAST NO: 3

NAME OF FIRE: Soup Complex

PREDICTION FOR: 0600 Thu - 1800 Thu

SHIFT DATE: 9/22

TIME AND DATE

FORECAST ISSUED: 1800 9/21/2016

UNIT: CA-MDF

SIGNED:

Incident Meteorologist- Kurt Van Speybroeck

NWS-Fort Worth/SRH

*** Cold, Windy and Wet Today***

<u>WEATHER DISCUSSION:</u> A strong weather system is moving across northern California today bringing much colder air, gusty north/northwest winds and light to moderate rain through the day. The best chance for rainfall should be from late morning into the afternoon with rain below 6000 feet and snow possible above 6000 feet. Wetting rain is possible with 0.10 inch of rain in most areas. Some of the higher peaks may receive a quarter of an inch by Thursday night. Temperatures will remain below normal with overnight low temperatures around freezing at the ICP. Winds are expected to shift to northwest and remain gusty through most of the day until evening. This system will move quickly through the area and a warming/drying trend with high pressure will be in place from Saturday through Tuesday of next week.

WEATHER FORECAST FOR Thursday:

WEATHER: Partly cloudy with rain showers/isolated thunder possible. Northwest wind of 10-15 mph (ridgeline gusts to 26 mph).

Chance of wetting rain (0.10 inch)...40 percent. Snow showers possible above 6000 feet.

TEMPERATURES: Start of shift 34 - 36 degrees reaching 52 - 56 by mid/late afternoon.

HUMIDITY: Minimum relative humidity values around 40 percent.

20 FT WINDS:

RIDGETOP - Northwest 10 - 15 mph in the morning gusting to 26 mph (in the afternoon).

SLOPE/VALLEY - North/northwest 8 – 12 mph in the morning gusting to 22 mph (in the afternoon).

WEATHER FORECAST FOR Thursday night:

WEATHER: A slight chance of showers before 2200 PDT with temperatures falling into the low 30s by sunrise.

TEMPERATURES: Evening temperatures in the 40s dropping to 30 – 34 by sunrise Friday morning.

HUMIDITY: Maximum relative humidity 75 percent.

20 FT WINDS:

RIDGETOP - North/northwest 5 - 9 mph gusting to 20 mph.

SLOPE/VALLEY – North/northwest 5 – 9 mph gusting to 20 mph.

WEATHER FORECAST FOR Friday:

WEATHER: Mostly sunny and cool. North/northwest winds around 10 mph.

TEMPERATURES: Maximum temperatures in the mid to upper 50s.

HUMIDITY: Minimum relative humidity 20 - 25 percent.

20 FT WINDS:

RIDGETOP - North/northwest 9 - 13 mph.

SLOPE/VALLEY - North/northwest 6 - 11 mph.

Extended Forecast: A sharp warming/dry trend will develop Saturday through Tuesday with temperatures at least 10 degrees

above normal.

Observation: Bear Flat RAWS Max: 68F Min: 42F Max RH:53% Min RH: 14% Max Wind: SSW12G23 mph

Juniper Creek RAWS Max: 70F Min: 38F Max RH:60% Min RH: 15% Max Wind: NW15G25 mph

FIRE BEHAVIOR FORECAST								
FORECAST NUMBER: 4	TYPE OF FIRE: Wildland Fire							
FIRE NAME: Soup Complex	OPERATIONAL PERIOD: 0600 – 1800, Sept. 21, 2016							
DATE ISSUED: September 20, 2016	TIME ISSUED: 2000							
UNIT: Modoc NF	SIGNED: DUBYAGEOW FBAN							

WEATHER SUMMARY:\

See attached Fire Weather Forecast

Cold, windy and wet today

Partly cloudy with rain showers and isolated thunder possible. Northwest wind 10-15 mph (ridgeline gusts to 25 mph) Chance of wetting rain (.10") 40%. Snow shower possible above 6000'.

Max Temp: Start of shift 34-36° reaching 52-56° mid to late afternoon

Min RH: 40% Winds (20 foot):

Ridgetop: Northwest 10-15 gusting in the morning gusting to 26 mph in the afternoon. Slope/valley: North-northwest 8-12 in the morning, gusting to 22 mph in the afternoon.

GENERAL

Live fuel moisture in sage brush is 65-75%

ERC's are at the 75th percentile in at the local RAWS

Soup number 1 is burning primarily in timber with heavy dead and down.

Probability of ignition 30% before precipitation then 0%

Cool temperatures and high humidity will significantly reduce fire today prior to probable forecasted precipitation, and then if the fire receives widespread rain, the fire behavior will drop off dramatically.

SPECIFIC FIRE BEHAVIOR

Division A: Minimal fire behavior expected.

Division B: Minimal fire behavior is expected.

Division C: Heavy fuels will continue to burn out.

Division D: Fuels will continue to burn out. MIST tactics on spots in the wilderness should keep the fire from spreading eastward.

Division T, W, X, and Z: Minimal fire behavior is expected.

AIR OPERATIONS

Precipitation could effect air operations

SAFETY

Perception to day will make driving off road hazardous. Drive with care,

DIVI	SION ASSIGNME	ENT LIST	1. Branch		2	2. Division/Gro	ир 🛕		
3. Incident Name	SOUP COMP	LEX	4. Operational F			DAY OPERATIONS			
5.		001001200000000000000000000000000000000	Operations F	22/2016	46684884888888888888888888888888888888	98083410518004224613883	Time: 06	00-1800	
2022 CONTRACTOR OF THE ACTION OF THE STREET	ALECTAN		Operations r	Division/Gro	up	005 1010			
Operations Chief	ALEC LAN			Supervisor					
Planning Ops	DUSTAN	/UELLER, M	IKE KLIMEK (T)	Air Support	GL	ENN DIE	ΓZ		
6.			Resources Assign	ed this Perio	od				
	k Force/ Resource ignator		Leader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
	G ST 3675C E-24 MIKE ANDERSO			9/27	25	N	0700	1800	
ENG3 MDF 35	E-93	JOHN GEA	NEY	9/30	3	N	0700	1800	
WT2 ADIN 473	32 E-84	JAMES LE	JAMES LEVENTON 9/30 2 N 07					1800	
	nd begin Stage 1 a	& 2 repair ope	rations.						
Special Instructions		Ď	iivision/Group Commu	nication Sun	nmary				
Function	Frequency	System	Channel	Function		requency	System	Channel	
Command	RX 168.7000 TX 170.9750 Tx Tone 110.9		1	A/G CMD		169.6750 169.6750		9	
R5 TAC 5	RX 167.1125 TX 167.1125		5	A/G TAC I		169.1125 169.1125		10	
Prepared by (Resource Joh	e Unit Leader) In Donahue (T)	/	Approved by (Planning Secti	on Chief)		Date 9/22	/2016	Time 2100	

DIV	ISION ASSIGNMEN	T LIST	1. Branch			2. Division/Group B DAY OPERATIONS				
3. Incident Name			4. Operation	nal Period						
	SOUP COMPLE	EX	Date: (Date: 09/22/2016			Time: 0600-1	800		
5.			Operation	Operations Personnel						
Operations Chief ALEC LANE				Division/Grou Supervisor		BRETT TI	HOMES, STEPH D (T)	EN		
Planning Ops	DUSTAN MUELL	ER, MIKE KL	IMEK (T)	Air Support		GLENN D	IETZ			
6.			Resources As	signed this Per	iod					
Strike Team/Task F	orce/ Resource Designator	L	eader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
HC2IA WIF C-	8	NICK BEDD	OW	10/2	21	N	0700	1800		
ENG KNF 77				9/30	5	N	0700	1800		
ENG4 FWF 411 E-10 BILLY LAMBO			BOY	Y 10/2 3		N	0700	1800		
NG6 FWF 61	NG6 FWF 613 E-147 MANNY ORTI		TIZ	10/2	3	N	0700	1800		
VT CROSS E	-32	RUSS CROS	SS	10/1	1	N	0700 0700 0700 0700	1800 1800 1800 1800		
OOZ SHASTA	79 –E52	THOMAS GI	RAHAM	SACREMON POS	2	3 N				
OOZ MODOC	4 E-92	KENT INSLE	Y		3					
OFR O-103		JOHN TOOM	MEY	10/3	1					
EMP O-154		TODD PENN	NINGTON	10/4	11	N	0700	1800		
. Special Instruction	ue to hold containmen		o up. Continue	Stage 1 & 2 re	epair.					
)		Divis	ion/Group Com	munication Su	mmary					
Function	Frequency	System	Channel	Functio	n	Frequency	System	Channel		
Command	RX 168.7000 TX 170.9750 Tx Tone 110.9		1	A/G CM	10 100000000	RX 169.6750 TX 169.6750	51	9		
NIFC TAC 1	RX 168.0500 TX 168.0500		3	A/G TAC		RX 169.1125		10		

Approved by (Planning Section Chief)

Date

9/22/2016

Prepared by (Resource Unit Leader)

John Donahue (T)

Time

2100

DIVISION ASSIGNMENT LIST		LIST	1. Branch			2. Division/Group			
3. Incident Name	SOUP COMPLE	x	4. Operation	onal Period 09/22/2016		DAY	OPERATIONS Time: 0600-1	800	
5.			Operation	ns Personnel					
Operations Chief	ALEC LANE			Division/Group Supervisor	RAND	Y JENNI	NGS, WILLIE AL	MAND (T)	
Planning Ops	DUSTAN MUELLE	ER, MIKE KLIME	EK (T)	Air Support	GLEN	N DIETZ			
6.		Res	sources As	signed this Peri	iod				
Strike Team/Task	Force/ Resource Designator	Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
HC1 BAKER F	RIVER IHC C-7	KURT RANTA		10/2	20	N	0700	1800	
HC1 LASSEN	IHC C-11	ALLEN SCHUI	LTZE	10/2	19	N	0700	1800	
ENG3 ST 460	1C E-5	PHIL WESTON		10/2	27	N	0700	1800	
WT KILLINGB	BECK E-33	MERLE KILLIN		10/1	1	N	0700	1800	
FALM O-93		RON WOODE		10/30	2	N	0700	1800	
FELB O-1		TROY MACKE	Υ	10/2	1	N	0700	1800	
TFLD O-15		MARCEL POT	VIN	10/2	1	N	0700	1800	
EMTP O-63		TONY BALBA	NI	10/3	1	N	0700	1800	
REMS CHICO	REMS CHICO O-148 DAVE MAIN CAMPBELL		ŒN	10/4	2	N	0700	1800	
							_		
		_							

7. Control Operation • Hold 8	ns & secure handline.								
	ns ness: Balance wilderne e fire spread.	ess objectives witl	h fire suppr	ession goals. l	Jtilize nat	ural featur	es and existing bar	riers to	
9.		Division/	Group Cor	nmunication Su	mmary				
Function	Frequency	System	Channel	Function	Fre	quency	System	Channel	
Command	RX 168.7000 TX 170.9750 Tx Tone 110.9		1	A/G CMD		69.6750 69.6750		9	
Tactical R5 T7	RX 166.7750 TX 166.7750		8	A/G TAC N		69.1125 69.1125		10	

ICS 204 NFES 1328

Approved by (Planning Section Chief)

Date

9/21/2016

Time

2055

Prepared by (Resource Unit Leader)

John Donahue (T)

DIV	ISION ASSIGNM	ENT LI	ST	1. Branch			2. Division	n/Group		
3. Incident Name	SOUP COMP	LEX		4. Operational Period Date: 09/22/2016			DAY OPERATIONS Time: 0600-1800			
5.			A TOTAL CONTRACTOR OF THE CONTRACTOR OF T	Operations	s Personnel					
Operations Chief	ALEC LANE	LEC LANE					ORETTA IORDAN	A DUKE, TOWNSEND (T)		
Planning Ops	DUSTAN MUE	LLER	, MIKE KLIME	K (T)	Air Support		SLENN D	IETZ		
6.			Res	ources Assi	igned this Per	riod				
Strike Team/Task	Force/ Resource Desig	nator	Lead	er	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
HC1 SALMON RIVER IHC C-27 BILL ROBINS			SON 9/25 20		20	N	0700	1800		
	IC1 ELK MTN IHC C-26 RAYMUNDO			REYES	9/25	20	N	0700	1800	
FEMT		O-82	BRANDON Z	ARING	10/4	1	N	0700	1800	
FEMP	0)-155	MIKE BRADF	ORD	10/4	1	N	0700	1800	
							1			
	31									
7. Control Operations • Hold & s 3. Special Instruction	secure handline.									

 Wilderness: Balance wilderness objectives with fire suppression goals. Utilize natural features and existing barriers to confine fire spread.

			Division/Group Comn	nunication Summa	ry			
Function	Frequency	System	Channel	Function	Free	quency	System	Channel
Command	RX 168.7000 TX 170.9750 Tx Tone 110.9		1	A/G CMD		69.6750 69.6750		9
R5 TAC 5	RX 167.1125 TX 167.1125		5	A/G TAC N		69.1125 69.1125		10
pared by (Resource	Unit Leader)		Approved by (Planning Se	ction Chief)		Date		Time
John	Donahue (T)					9/22/	2016	2100

DIV	DIVISION ASSIGNMENT LIST					2. Division/Group			
3. Incident Name	SOUP COMPLEX	(4. Operation Date: 0	al Period 9/22/2016		DAY C	PERATIONS	3 0-1800	
5.			Operation	s Personnel					
Operations Chief	ALEC LANE			Division/Grou Supervisor	ıp	SETH CAF	RBONARI		
Planning Ops	DUSTAN MUELLE	R, MIKE KL	IMEK (T)	Air Support		GLENN DI	ETZ		
6.			Resources Ass	igned this Per	iod				
Strike Team/Task	Force/ Resource Designator	10 10 10 10 10 10 10 10 10 10 10 10 10 1	Leader	Last Shift	Number Persons	Number Trans. Persons Needed Drop Off PT./Time			
UNASSIGNED	ASSIGNED				, , , , ,	1.00000		PT./Time	
				37 news 12 news					
				110000000000000000000000000000000000000					
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						-			
		-	· · · · · · · · · · · · · · · · · · ·						
								-	
7. Control OperationAssess	s contingency line fea	asibility with	wilderness ob	jectives in m	ind.				
8. Special Instruction	ns	_							
Wildern	ness: Balance wilderne fire spread.	ss objectives	with fire suppre	ssion goals.	Utilize na	tural feature	es and existing	barriers to	
9.		Divi	sion/Group Com	munication Su	ımmary			NERPTREATURE A VARIAGO AND SUBJECT OF PARKEY OF TARREST TREATH AND CONTROL TO A VARIABLE OF THE LEARNING OF THE PARKEY OF THE SUBJECT OF THE	
Function	Frequency	System	Channel	Functio		Frequency	System	Channel	
Command	RX 168.7000 TX 170.9750 Tx Tone 110.9		1	A/G CM		RX 169.6750 TX 169.6750		9	
NIFC T1	RX 168.0500 TX 168.0500		3	A/G TAC		RX 166.6750 TX 166.6750		11	
Prepared by (Resource	ce Unit Leader)	Ann	roved by (Planning S	ection Chief)		Date		Time	

John Donahue (T)

2100

9/22/2016

DIVI	SION ASSIGNMENT	LIST	1. Branch			2. Division/	2. Division/Group			
3. Incident Name	SOUP COMPLE	X	4. Operational Period Date: 09/22/2016				OPERATIONS Time: 0600-1	1800		
5.			-AFANALÁÉATAKANANÁFATANAN	s Personnel						
Operations Chief	ALEC LANE		• Roose Pages and	Division/Grou Supervisor	ıb	SHAWN E	BURT, JOSH WH	IEELER (T)		
Planning Ops	DUSTAN MUEI	LER, MIKE KL	IMEK (T)	Air Support		GLENN D	IETZ			
6.		20.808.00.288.408.606.6026.6880.2880.2886	NAMES OF ASSESSMENT AND ASSESSMENT	igned this Per	riod					
Strike Team/Task For	rce/ Resource Designator	Lead	ler	Last Shift	Number		Drop Off PT./Time	Pick Up PT./Time		
HC1 MENDOC	INO C-3	CHRIS MARKE	EY	10/1	20	N	0700	1800		
HC1 BECKWO	RTH C-10	MIKE WINTCH	ł	10/2	20	N	0700	1800		
WFM GRASSLAKE O-128 WILL JOHNSO			N	10/3	8	N	0700	1800		
WFM NPS O-129 JEREMIAH H.			NKS	10/3	7	N	0700	1800		
FEMP O-151		ROBERT SIME		10/4	1	N	0700	1800		
EMTF O-88		KEN KREIS		10/3	1	N	0700	1800		
7. Control Operations • Hold & s	secure handline.									
3. Special Instructions	3									
).		Division	n/Group Com	munication Su	ummary	PACTOR SEPTEMBER SEPTEMBER STANDARD SEPTEMBER	SUPERIOR TO THE REPORT OF THE PROPERTY OF THE			
Function	Frequency	System	Channel	Functio	n	Frequency	System	Channel		
Command	RX 168.7000 TX 170.9750 Tx Tone 110.9		1	A/G CM	/ID	RX 169.6750 TX 169.6750		9		
R5 TAC 4	RX 166.5500 TX 166.5500		7	A/G TAG	cs	RX 166.6750 TX 166.6750		11		
repared by (Resource Joh	e Unit Leader) In Donahue (T)	Approve	proved by (Planning Section Chief)			Date Time 9/22/2016 2100				

DIVI	SION ASSIGNMEN	IT LIST	1. Branch			2. Division	/Group	
3. Incident Name			4. Operati	onal Period		DAY	OPERATIONS	
S	SOUP COMPL	EX	Date:	09/22/2016			Time: 0600-	1800
5.			Operation	ons Personnel				
Operations Chief	ALEC LANE			Division/Group Supervisor		JACK SE' GENAO (VELSON, ORLA T)	NDO
Planning Ops	DUSTAN MUE	LLER, MIKE KI	IMEK (T)	Air Support		GLENN D	IETZ	
6.		F	Resources As	ssigned this Pe	riod			
Strike Team/Task For	rce/ Resource Designato	r Leade		Last Shift	Number Persons		Drop Off PT./Time	Pick Up PT./Time
HC1 SHASTA I	IC1 SHASTA LAKE IHC C-16 CHARLES BAI			10/2	18	N	0700	1800
IC1 ELDORADO C-12 AARON HUMF			PHREY	9/24	20	N	0700	1800
IC1 DIAMOND MTN IHC C-4 DAN VARNEY			<u> </u>	9/30	18	N	0700	1800
C1 TRINITY IHC C-18 AARON UTTER			ERBACK	10/2	20	N	0700	1800
C2IA DIAMON	ND 15A C-31	BILLY SMITH		10/3	20	N	0700	1800
EMP	O-64	KEVIN STENS	SON	10/4	1	N	0700	1800
EMT	O-8 ⁻	JIM HOUTMA	N	10/4	1	N	0700	1800
	100000	 						
Control Operations Hold & s	secure handline.							
	s ess - Balance wilde fire spread.	rness objectives v	vith fire supp	ression goals.	Utilize na	atural featur	es and existing ba	rriers to
		Divisio	n/Group Co	mmunication S	ummary			
Function	Frequency	System	Channel	Functi	on	Frequency	System	Channel
Command	RX 168.7000 TX 170.9750 Tx Tone 110.9		1	A/G CI	MD	RX 169.675 TX 169.675		9

ICS 204 **NFES 1328**

4

Approved by (Planning Section Chief)

A/G TAC S

RX 166.6750

TX 166.6750

Date

9/21/2016

11

2100

Time

NIFC TAC 3

Prepared by (Resource Unit Leader)

RX 168.6000

TX 168.6000

John Donahue (T)

DIVIS	DIVISION ASSIGNMENT LIST			1. Branch			n/Group		
3. Incident Name	OUP COMPLE	X	4. Operational Date: 09/		DAY	DAY OPERATIONS Time: 0600-1800			
5.			Date: 09/22/2016 Operations Personnel						
Operations Chief	ALEC LANE		3.00 (PM)	Division/Gro Supervisor	oup	RICHARD INGRAM, CHERYL BRIGHT (T)			
Planning Ops	DUSTAN MI	JELLER, MI	KE KLIMEK (T)	Air Support		GLENN I			
6.		Resources Assign	ned this Per	iod					
Strike Team/Task Forc	e/ Resource Designator		Leader	Last Shift	Numbe		Drop Off PT./Tin	ne Pick Up PT./Time	
HC2IA SRV #3 0	C-17	JOSE LOPE	= 111	10/2	20	N	0700	1800	
ENG3 KNF 46 E				10/2	5	N	0700	1800	
ENG3 KNF 56 E		CORY LEC			5	N	0700	1800	
ENG3 KNF 357		RAMON MO		9/27	5	N	1800		
WT MDF 257 E-9		BRYAN HE		9/30	3	N	1800		
WT 4430 E-90		ZACK HAN	The state of the s	9/30	1	1 N 0700			
TFLD O-14		HRISTOPHER	10/2	1	N	0700	1800		
TFLD O-152 KYLE BONI			HAM (T)		1	N	0700	1800	
							2		
1							ž.		
1 7.111									
7. Control Operations • Mop up & t	pegin Stage 1 & 2 rep	air.							
Special Instructions Paramedic	shared with Div B.								
9.		Divi	sion/Group Commi	unication Su	ımmary				
Function	Frequency	System	Channel	Functio	n	Frequency	System	Channel	
Command	RX 168.7000 TX 170.9750 Tx Tone 110.9		1	A/G CM	ID	RX 169.675 TX 169.675		9	
R5 TAC 6	RX 168.2375 TX 168.2375		6	A/G TAC	s	RX 166.675 TX 166.675		11	
Prepared by (Resource	Unit Leader)	Арр	roved by (Planning Sec	ion Chief)	- Automobile	Date		Time	
John Donahue (T	-)						9/21/2016	2100	

ICS 204 NFES 1328

DIVI	SION ASSIGNME	ENT LIST	1. Branch			2. Division/Gro	READ	S
3. Incident Name	OUP COMP	LEX	4. Operational Date: 09	Period		DAY OP	ERATION	S 00-1800
5.			Operations	Personnel				
Operations Chief	ALEC LAN	E		Lead REAL	D	PETER HAL	L	
Planning Ops	DUSTAN N	MUELLER, MIK	(E KLIMEK (T)	Air Suppor	t	GLENN DIE	ΓZ	
6.	NAME OF A PERSON NETTER OF A PARTY OF A STATE OF A PARTY OF A PART	AND	Resources Assi	gned this Per	iod			N AND NOTE OF THE STATE OF THE
	K Force/ Resource		Leader	Last Shift	Numb		Drop Off PT./Time	Pick Up PT./Time
REAF O-5	, nator	CLAYTON C	ORNWELL	10/1	1	N N	0700	1800
REAF O-4		SUSAN FRY	Manufacture and the second	10/1	<u>_</u>	N	0700	1800
REAF O-127		DEVIN SNYE		10/3	1	N	0700	1800
READ O-29		DONALD MA		10/1	1	N	0700	1800
Control Operations Special Instructions Check in		pervisors upon e	ntering each divisi	on. Use the r	adio fre	equency assigne	ed to that div	vision.
9.		Div	sion/Group Comm	nunication Su	mmanı			
Function	Frequency	System	Channel	Function		Frequency	System	Channel
Command	RX 168.7000 TX 170.9750 Tx Tone 110.9		1	A/G CM		RX 169.6750 TX 169.6750	-,30	9
Prepared by (Resource	Unit Leader) n Donahue (T)	App	proved by (Planning Sec	ction Chief)		Date 9/21/20	1	Time 2100

DIVIS	ION ASSIGNME	NT LIST	1. Branch			2. Division	/Group	
							Stagi	ng
3. Incident Name			4. Operational	Period		DAY	OPERATION	IS
S	OUP COMP	LEX	Date: 09/	22/2016			Time: 06	00-1800
5.			Operations I	Personnel				
Operations Chief	ALEC LAN	E		Division/Gr Supervisor				
Planning Ops	DUSTAN N	MUELLER, MIKE H	KLIMEK (T)	Air Support	:	GLENN D	IETZ	
6.		Re	esources Assig	ned this Peri	od			
Strike Team/Task Design		Lead	ler	Last Shift	Numbe Persor			Pick Up PT./Time
HC2IA FIRESTO	DRM 4 C-19	JAMES RAMIRE	Z	10/2	20	N	0700	1800
HC2IA SRV #9	C-6	BONIFACIO RUI KENICK (T)	IZ, JAMES	10/2		N	0700	1800
ENG3 PRESCO	TT 931 E-60	NICK RUSSEL		9/30	5	N	0700	1800
HEQB O-2	2,3,0	ANDY HEISEY		9/27	1	N	0700	1800
HEQB O-110		BRIAN PIPPIN (T)	9/28	1	N	0700	1800
TFLD O-54		JASON MARSH		10/2	1	N	0700	1800
TFLD O-53		PHILLIP HEIZKE	(T)	10/2	1	N	0700	1800
TFLD/TFLD O-1	3	RICHARD TINGI JESSE STEVEN	LE,	10/3	2	N	0700	1800
			10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
7. Control Operations Stage at ICP.		1					1	
8. Special Instructions								
9.		Divisior	n/Group Commi	unication Su	mmarv			
Function	Frequency	System	Channel	Function	BIOLES ROBERT SILVE	Frequency	System	Channel
Command	RX 168.7000 TX 170.9750 Tx Tone 110.9		1	A/G CM	D	RX 169.675 TX 169.675	0	9
Tactical R5 T7	RX 166.7750 TX 166.7750		8	A/G TAC	N	RX 169.112 TX 169.112		10
Prepared by (Resource John Donahue (7		Approve	d by (Planning Sect	tion Chief)	egyptic gloven vid British (S. 1976)	Date)/22/2016	Time 2100

ICS 204 NFES 1328

Prepared by Phil Shafer,	16	15	14	13	12	11	10	9	8	7	6	υ	4	ω	2	_	Ch#	Only	INCIDE
Prepared by Phil Shafek, COML NorCal IMT 1	TACTICAL	TACTICAL	MDF AG	TACTICAL	COMMAND	AIR TO GROUND	AIR TO GROUND	AIR TO GROUND	TACTICAL	TACTICAL	TACTICAL	TACTICAL	TACTICAL	TACTICAL	COMMAND	COMMAND	Function	frequencies listed on	INCIDENT RADIO COMMUNICATIONS PLAN
7	GUARD	CALCORD	MDF AG	NIFC T2	MDF RPT	A/G TAC S	A/G TAC N	A/G CMD	R5 T7	R5 T4	R5 T6	R5 T5	NIFC T3	NIFC T1	CMD 9	CMD 1	Channel Name	this 205 are authorized	
	URGENT	MEDICAL	IA AG PRIMARY	IA	MDF FOREST - Alt CMD	DIVS Z, X, W, T	DIVS A, B, C, D, STAGING	ALL DIVS	DIV C, STAGING	W VID	DIV Z	DIV A, D	X AIG	DIV B, T	ALL DIVS	ALL DIV	Assignment	Only frequencies listed on this 205 are authorized for use on this incident.	SOUP CA-MDF-000905
	168.6250 N	156.0750 N	167.6000 N	168.2000 N	170.7375 N	166.6750 N	169.1125 N	169.6750 N	166.7750 N	166.5500 N	168.2375 N	167.1125 N	168.6000 N	168.0500 N	170.1250 N	168.7000 N	RX Freq N or W RX Tone	Hand pro	00905
lincident Location																		grammers	
ation	168.6250 N	156.0750 N	167.6000 N	168.2000 N	164.9875 N	166.6750 N	169.1125 N	169.6750 N	166.7750 N	166,5500 N	168.23750 N	167.11250 N	168.6000 N	168.05000 N	165.2500 N	170.9750 N	TX Freq N or W	accept all re	Date/Time Prepared 09/21/16 18
	110.9	156.7			131.8				03						110.9	110.9	TX Tone	sponsibili	ie/lime Prepared 09/21/16 1830hrs
	Α	A	Α	Α	Þ	Þ	A	Þ	Þ	A	Þ	Þ	Þ	Þ	Þ	Þ	Mode	y for the	
	AIR GUARD URGENT USE ONLY TONE 1	MEDICAL EVAC TONE 6	IA A/G		If assigned IA Confirm Freqs and Tones with Modoc Dispatch	A/G TACTICAL OPS	A/G TACTICAL OPS	A/G BRIEFING							NOT YET IN SERVICE	BALD MOUNTAIN	Remarks	Hand programmers accept all responsibility for the use of unauthorized frequencies.	Operational Period Date/Time DAY SHIFT 09/22/16

S 205 - 2007H

MODE A - ANOLOG, D - DIGITAL

AIR OPERATIONS SUMMARY

Prepared By: Glenn Dietz

Prepared Time: 20:00

* Goose South MOA covers area over AAT and the Soup Complex. * Reference the 2016 Modoc Flight Hazard Map.	* Alturas Airport (AAT), construction activity and General Aviation traffic. * Complete thorough high recon before descending wires near West Vo	3. REMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, etc.):	Soup Complex	1. INCIDENT NAME:
d the Soup Complex.	d General Aviation traffic.	erations, Special Equipment, etc.):	9/22/2016 0:	2. OPS PERIOD DATE: ST
INITIAL ATI	MEDEVAC: H-553 (O39)	4. READY A	0700	START TIME:
INITIAL ATTACK: H-553 (O39)	H-553 (O39)	4. READY ALERT AIRCRAFT	2000	END TIME:
120° 17.050' W Radius: 7 miles Ceiling: 11,000' MSL Frequency: 128.025	Center: 41° 17.467' N	5. TFR: 6/4861	0651	SUNRISE:
50' W 1SL)25	57' N		1858	SUNSET:

			122.8	AAT UNICOM	TBD		ps desk	ICP AirOps desk
971-404-1366	West Valley Cargo- Dana Johnston 971-404-1366			TOLC	530-234-2044	Ravendale		Helibase
541-883-6853	Klamath Falls Tanker Base	163.1000		DECK (AAT)	TBD	Alturas (AAT)		Helibase
530-258-5109	Chester Tanker Base				530-249-9932	Jeremy Stocks	(039)	HEB2
			plan	Тx	707-327-7554	Ira Graves	(AAT)	HEB1(T)
530-233-8880	MICC Aircraft Dispatcher		See com.	COMMAND Rx	530-604-8643	Billy Gardunio	(AAT)	HEB1
		Z, X, W, T 166.6750	Z, X, W, T	Air to Ground Tactical South				
		A, B, C, D 169.1125	A, B, C, D	Air to Ground Tactical North				ATGS(T)
		169.6750	ALL	Air to Ground Command				ATGS
			118.025	Air to Air RW				HLCO
	LEAD PLANES - Ordered by ATGS		128.025	Air to Air TFR	530-598-6755	Steve Beall		ASGS
	169.4000 AIRTANKERS - Ordered by ATGS	169.4000		Air to Air FW	530-227-0017	Glenn Dietz		AOBD
N#/ Base	8. FIXED-WING- Type/ Make-Model/ N#/ Base	FM	AM	7. FREQUENCIES	PHONE #	NAME	NNEL	6. PERSONNEL

			ded	As Needed								pping	Water Dropping
FLY TO	M	FLY FROM	N	MISSION	le)	If applicat	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	or instru	NAME			CTION	TYPE/FUNCTION
etc.	ons, SAR, 6	t Operation	rt, Bucke	rsonnel Transpo	ງກ, Pe	dant, Recu	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.	n includes	e/ functio	ENT (Typ	SION/ ASSIGNME	MISS	10. TASK/
				_									
			_										
PAX, Ext. Load, Bucket		0800	039	Bell 407	3	H-553	Longline, Bucket		0800	AAT	K-1200	_	HB-1KA
PAX, Ext. Load, Bucket		0800	AAT	Bell 205A1++	2	H-510	Longline, Bucket	è	0800	AAT	K-1200	_	HB-4TH
REMARKS	START	AVAIL	BASE	MAKE/ MODEL	77	FAA N#	REMARKS	START	AVAIL	BASE	MAKE/ MODEL	7	FAA N#
								ssary)	as Neces	al Sheets	9. HELICOPTERS (Use Additional Sheets as Necessary)	PTE	9. HELICC

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

MEDICAL PLAN (ICS 206 WF)

1, 11	ncident/F	Project Name		26 1. 1. 2. 2. 1. 1. 1.	tional Period			
Soup Complex		,		Date/Tin	ne 9/22/16			
3. Ambulance Services								
Name		Locatio	on		Phone 8 EMS Freque		Advanced Yes	l Life Support (ALS) No
Mountain Medics Ambulan	ce	Staged at H-1			Contact on Con	nmand	х	х
Modoc Med. Center Ambul	ance	Alturas, CA			530-233-4416 or	r 911	If availab	ole X
4. Air Ambulance Servic	es							
Name		Phone)		Ty	pe of Air	craft & Capa	bility
Emergency Air Lift 50	min eta	530-233-4416 or 800-80	4-4911		Air Ambulance –	Klamath I	Falls, OR	
Mountain Life Flight 45 i	min eta	530-233-4416 or 911			Air Ambulance –	Susanvill	e, CA	1
PHI 45 n	nin eta	530-233-4416 or 530-25	7-2444		Rotor and fixed w	ing air an	nbulance – S	usanville/Redding
CHP 55	min eta	530-233-4416 or 530-22	5-2041		ALS Hoist Rescue	e – Reddi	ng, CA (Day	only for Hoist)
H-202 25 r	min eta	530-233-4416 or 911			BLS Hoist Rescue	e – Biebei	, CA (Day or	nly)
					•			*
5. Hospitals						6		
Name		GPS Datum – WGS 84				Hali	nad	
	1	egrees Decimal Minutes		el Time	Dhama	Heli		
& Level	Lat:	N41°28.48	Air	Gnd	Phone	Yes	NO	Address
Modoc Medical Center Clinic	Long		10 min	35 min	530-233-7052	T3 only	-	229 W McDowell, Alturas, CA
Modoc Medical Center	Lat:	N41°28.48	10	35	530-233-7037	Т3		228 W McDowell,
	Long:	: W120°32.42	min	min	ER	only		Alturas, CA
Shasta Regional Medical	Lat:	N40°35.08	50	3 hrs		x	1	100 Butte, Redding,
Center	Long:	: W122°23.25	— min	00	530-244-5353	_ ^		CA
UC Davis Level I	Lat:	N38°33.17	1.5	6 hrs	916-734-3636	х	2	315 Stockton Blvd.
Trauma/Burn Center	Long: VHF:	: W121°27.05	hrs	VIIIS	916-734-3790			Sacramento, CA
6. Division / Crew Pre-plan	n. Updat	e and discuss with assign	ned resour	ces daily				
Crew EMTs & Equipmen	t							Part of the second
Fireline EMTs & Location							Н	elispots
Adv. Life Support?							H-1 N 41°	15.98 W 120°18.64
Air Hoist site:							H-2 N 41°	16.94 W 120°16.19
Lat: / Long:								17.87 W 120°16.33
Helispot: Lat: / Long:		×					2.5 3. 3.5 3.5	14.89 W 120°13.91 16.020 W 120°13.99
Alternate no-fly plan:								15.37 W 120°15.19
7. Remote Aid Stations							H-7 N 41°	18.28 W 120°15.11
SOUP Medical Unit– IC	CP	Point of Contact:		MEDL -	- Josh Ramey (Cell	530-277-	1213)	
N 41°13.67		EMS Responders & Cap		Frontlin	ne Medical – Advan	ced Life S	Support	
N 120°28.31		Equipment Available on	Site:		l supplies			
		Ambulance ETA :		Air – 45	min. Ground –	20 min.		
8. Prepared By (Medical U	nit Lead	er) 9. Date/T	ime	10. R	eviewed By (Safety	Officer)	,	11. Date/Time
Josh Ramey - MEDL 530-27		9/21/16 19			arnhart – SOF2			9/21/16 1930

MEDICAL PLAN (ICS 206 WF)

Medical Incident Rep	ort
Use items one through nine to communicate si	tuation to communications/dispatch.
1. CONTACT COMMUNICATIONS DECLARE: "MEDICAL EMERGENEES: "Communications, Div. Alpha. Stand-by for a medical emergency on Div. Alpha" (If life threat	
2. INCIDENT STATUS: Provide incident summary and command structure.	
- Nature of Injury/Illness Describe the injury (Ex: Broken leg with bleeding)_	
- Incident Name Geographic Name + "Medical" (Ex: Trout Meadow Medical)	
- Incident Commander (Division Sup. or designee) Name of	
- Patient Care Name of Care Provider (Ex: EMT Smith)	
3. INITIAL PATIENT ASSESSMENT: Complete this section for each pt. This is	only a brief, initial assessment. Provide additional pt. info after completing this report
	- Age: Weight:
- Conscious? ☐ YES ☐ NO = MEDEVAC! - Breathi	ng? □ YES □ NO = MEDEVAC!
- Mechanism of Injury What caused the injury?	· .
- Location, Lat/Long (Datum WGS84) Ex: N 40° 42.45' x W 123° 03.24'	* 1
- Location, Lat/Long (Datum WGS84) Ex. N 40 42.45 x W 123 05.24	e e
4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY	
SEVERITY	TRANSPORT PRIORITY
□ URGENT-RED Life threatening injury or illness. Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.	Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE.
□ PRIORITY-YELLOW Serious Injury or illness. Ex: Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes.	Ambulance or consider air transport if at remote location. Evacuation may be DELAYED.
□ ROUTINE-GREEN Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related illness.	Non-Emergency. Evacuation considered Routine of Convenience.
5. TRANSPORT PLAN:	
Air Transport: (Agency Aircraft Preferred)	fo Flight — Other
☐ Helispot ☐ Short-haul/Hoist ☐ Li	fe Flight Other
A SA CAMPAGE NO SAS SESSION AND SAS SESSION AND SAS SESSION ASSESSMENT OF THE SAS SESSION AND	oulance Other
6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS:	4
□ Paramedic/EMT(s) □ SKED/Backboard/C-Collar □ Crew(s)	□ Burn Supplies □ Oxygen
□ Trauma Bag □ Medication(s) □ IV/Fluid(
□ Other (i.e. splints, rope rescue, wheeled litter)	
7. COMMUNICATIONS: - Run Medical Emergency on Command - Coordinate	e with air ambulance on CALCORD tone 6
8. EVACUATION LOCATION:	
- Lat/Long (Datum WGS84) EX: N 40 42.45' x W 123 03.24'	
- Patient's ETA to Evacuation Location:	
- Helispot/Extraction Size and Hazards:	
9. CONTINGENCY: If primary options fail, what actions can be implemented in conj	iunction with primary evacuation method? Be thinking ahead
-Confirm ETA's of resources ordered -Act accordin - If air or ground ambulance is DELAYED: Package and transport pa Re-route EMS helicopter to rendezvous point as appropriate.	g to your level of training tient to rendezvous with incoming Ambulance.
1940 - Honooptor to Tonde 27003 point as appropriate.	

B 0.4	HAZARDOUS ACTIONS / CONDITIONS	
DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	MEDICAL EMERGENCIES	 Review and understand Medical Plan and 9 Line in the IAP. Base all operational activities on these three questions What are we going to do if someone gets hurt? How will we get them out of here? How long will it take to get them to a hospital? If the answers are insufficient, stop, reassess and consider alternate strategies and tactics!
ALL	DANGER TREES	 Identify, flag and communicate all high-risk DANGER TREES. Establish lookouts when engaged in falling operations. Re-assess the need to eliminate the hazard by felling if it is feasible. Mitigate using only qualified felling personnel. If unable to mitigate the hazard; flag the area, restrict access and communicate the location to other personnel. Review and brief your crews using pages 22-23 and 79 in the 2014 IRPG.
ALL	DRIVING HAZARDS	 Secure loose items in the cab, buckle your seat belt, and put your cell phone away prior to operating a vehicle. Drive with your headlights on, use emergency lights as necessary. Look before backing and use backers. First rain in a long time can cause paved roads to become slick Rain may cause dirt roads in the burn area to become impassable
ALL	HEAVY EQUIPMENT OPERATIONS DOZER/EXCAVATOR/CHIPPER	 Maintain safe working distances; stay 100' in front of and 50' behind the operating equipment. If working in the timber increase these distances 2.5 times the canopy height. Avoid working below equipment, especially on steep slopes. Ensure the use of communications with operators; radio or pre-defined hand signals. Refer to and brief your crew using page 80 in the 2014 IRPG for further precautions for working around heavy equipment.
ALL	WILDLIFE & LIVESTOCK	 Watch for wildlife and livestock on roadway and keep speeds down This is a range allotment area. Be aware that cattle may be wandering about and on the roadway. Some of these are dark colored, slow, and difficult to detect at night so keep an active watch for them.
ALL	INCLIMENT WEATHER	 Be prepared for wet and cold weather Any wetting rain may cause all road surface's to become slick Rainfall may be enough to cause debris flow in the fire area Area of DP 30 could be very slippery and impassable be prepared to stay in place until road's dry out Wet clothing exposed to cold, windy air can rapidly cause hypothermia
ALL	Bees	 Canvas crew members for those with known allergic reactions to stings. Ensure crew members have medication if needed Perform daily self inspection Use repellent as necessary Keep affected area clean and bandaged Be extra careful when eating and/or drinking to avoid stings to mouth and throat
INCIDENT	NAME: Soup Complex	DATE PREPARED: September 21, 2016 OPERATIONAL PERIOD 9/22, 2016 0600-1800 Prepared by: Jim Mackensen, SOF2 Jeff Barnhart, SOF2



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

Six Minutes Home Page

HYPOTHERMIA

Hypothermia occurs when your core body temperature falls below normal. It can easily happen in cold winds or wetness. Hypothermia can also occur in moderately cool temperatures, particularly if coupled with dehydration. People tend to forget to drink on cool, wet days and can get hypothermic even when the temperature stays well above freezing.

- Symptoms of hypothermia include:
 - Slurred speech
 - Loss of coordination
 - Confusion
 - Apathy
 - · Irrational behavior
- Your body automatically begins to shiver to warm itself. As your energy is used up to keep warm, you may reach a point where your body will be unable to warm itself. If left untreated, your body will gradually shut down; and you can die.
- You can avoid hypothermia with the following precautions:
 - Guard against dehydration.
 - Avoid fatique.
 - Avoid cold winds.
 - Take precautions to stay out of wet clothes.
 - Be aware of the symptoms and take action upon their onset.
- If you recognize hypothermia, take the following steps:
 - · Move the victim to shelter.
 - Remove wet clothes and replace them with warm, dry garments.
 - If the victim is alert, give warm liquids to drink.

References:

TRAINING MESSAGE

TOPIC: WRITING EFFECTIVE PERFORMANCE EVALUATIONS

- ✓ Provide CONSTRUCTIVE FEEDBACK for trainee and make your words valuable for the person or people responsible for reviewing the evaluation.
- ✓ Describe what the trainee did on the assignment to justify their rating.
 PAINT THE PICTURE to the reviewing officials on the complexity of the assignment!
- ✓ Be HONEST enough to let the trainee know what their strengths and weaknesses are, how they performed and if they met, did not meet, or exceeded your expectations.
- ✓ DOCUMENT what skills or tasks the trainee should work on next if recommending continuing assignments.
- ✓ If recommending certification, **BE SPECIFIC** in the performance evaluation that you are recommending them for certification.

INCIDENT TRAINING SPECIALIST

Minimum Impact Suppression Tactics *

The intent of minimum impact suppression tactics is to manage a wildland fire with the least impact to natural and cultural resources. Firefighter safety, fire conditions, and good judgment dictate the actions taken.

By minimizing impacts of fire management actions, unnecessary resource damage is prevented and cost savings can be realized. These actions include, but are not limited to:

Line Construction and Mopup

Consider:

- o Cold-trailing fireline.
- Using wetline or sprinklers as control line.
- o Using natural or human made barriers to limit fire spread.
- o Burning out sections of fireline.
- o Limiting width and depth of fireline necessary to limit fire spread.

Locate pumps and fuel sources to minimize impacts to streams.

Minimize cutting of trees and snags to those that pose safety or line construction concerns.

Move or roll downed material out of fireline construction area.

In areas of low spotting potential, allow large-diameter logs to burn out.

Limb only fuels adjacent to the fireline with potential to spread outside the line or produce spotting issues.

Scrape around tree bases near fireline likely to cause fire spread or act as ladder fuel.

Minimize bucking of logs to check/extinguish hot spots; preferably roll logs to extinguish and return logs to original position.

Utilize extensive cold-trailing and/or hot-spot detection devices along perimeter.

Increased use of fireline patrols/monitoring.

Flush-cut stumps after securing fireline.

Long-Term Incidents

Consult with Resource Advisor to locate suitable campsites. Scout thoroughly to avoid hazards (bee's nests, widowmakers, etc.).

Plan for appropriate methods of:

- o Helispot locations
- o Supply deliveries
- o Trash back-haul
- o Disposal of human waste

Minimize ground and vegetation disturbance when establishing sleeping areas.

Use locally approved storage methods to animal-proof food and trash.

When abandoning camp, rehab impacts created by fire personnel.

*From: Incident Response Pocket Guide, PMS 461, NFES 1077, January 2014

D	ate & Time Order was placed:	Order#	Lo	ocation & Time for Delivery (DIV,LZ,DP,Lat Long)	Mode of delivery
		(DIVS+#)			(Driven/Helo/DIVS to Pic
Γ			La	t:	lup)
r		1	Lo	ong:	
0	rder received in Communications by (Name	7			Time
⊢					Time:
\vdash	rder shipped to line by (Name): (Send this sh	leet to the line with t	the or	der)	Time:
#					
1	1,000 Foot Hose Lay includes the followi			_	
L	10, 100'x1½" Rolls Hose; 10, 100'x1" Rolls Ho	se; 10, 1%" Gated W	/yes; :	10, 1½" to 1" reducers; 10, 1" nozzles	
2	2,000 Foot Hose Lay includes the following	ng: Amount	-		
_	20, 100'x1%" Rolls Hose; 20, 100'x1" Rolls Ho		/ves: 2		+
			700,2		
3	3,000 Foot Hose Lay includes the following				
	30, 100'x1½" Rolls Hose; 30, 100'x1" Rolls Ho	se; 30, 1%" Gated W	yes; 3	0, 1½" to 1" reducers; 30, 1" nozzles	
#	Item	Amount	#		Amount
4	Hose (50') garden, 3/4"		30	Gas Unleaded (Gallons)	
_	Hose (100'), 1"		31	Oil 2 cycle, (Pints)	
	Hose (100'), 1½"		32	Bar Oil (Qts)	
_	Nozzle, Garden, 3/4"	1	33	Drip Torch ea	
	Nozzle, Forester, 1"		34	Drip torch mix 3.5:1.5 (gallon)	
_	Nozzle, KK Type, 1"		35	Fusees (Boxes or cases)???	
10	Nozzle, KK Type, 1½"		36	Flare Gun Rounds (12/BX)	
11	Wye, Gated, 3/4"		37	Cartridge #6 purple (box)	
12	Wye, Gated, 1"		38	Batteries "AA" PKGs(24/PKG)/BX	
13	Wye, Gated, 1½"		39	Ribbon, Flagging (Specify Color)*	
14	Inline-Tee, 1x1x3/4"		40	Water, Cubies	
	Inline-Tee, 1x1x1"		41	Water, Bottled, Cases	
_	Inline-Tee (1½" X 1")		42	Gatorade	
_	Reducer, 1" X 3/4"		43	MRE's (12/BX)	
18	Reducer, 1½" X 1"		44	Heavy Mill Plastic	
19	Increaser, 3/4" X 1"		45	Washcloth, waterless, cleansing	
20	Increaser, 1" X 1½"	0	46	Wrap, Structure 54"x300'	
21	Foam 5 gal		47	Sprinkler Kit	
22	Foam 4 oz (For Backpack Pump)		48	Mark 3 Pump	,
23	Backpack Pump		49	Mark 3 Pump Kit- w/10 gal mixed fuel	
4	Pumpkin (Gallons?)		50	Chainsaw Kit	
25	Porta-Tank (Gallons?)		51	Mop-Up Kit, 3-Wand	
6	Shovel		52	Pump Kit, Lightweight, 2 Cycle	
27	Pulaski		53	Gas, Raw and 2 qts 2-cycle oil, ea	
8	Combi Tool		54	Lightweight Pump Kit-Cache w/5gal fuel	
9	McCloud		55	Gas, raw (gal) and 1 qt 2-cycle oil, ea.	
	Notes:		П	Notes:	and Incident Manager
			П		
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	INCI	DENT WATER U	SE LOG	
DATE	WATER SOURCE	QUANTITY	E NUMBER	DRIVER

Date water was received

Water Source (Where you got the water)

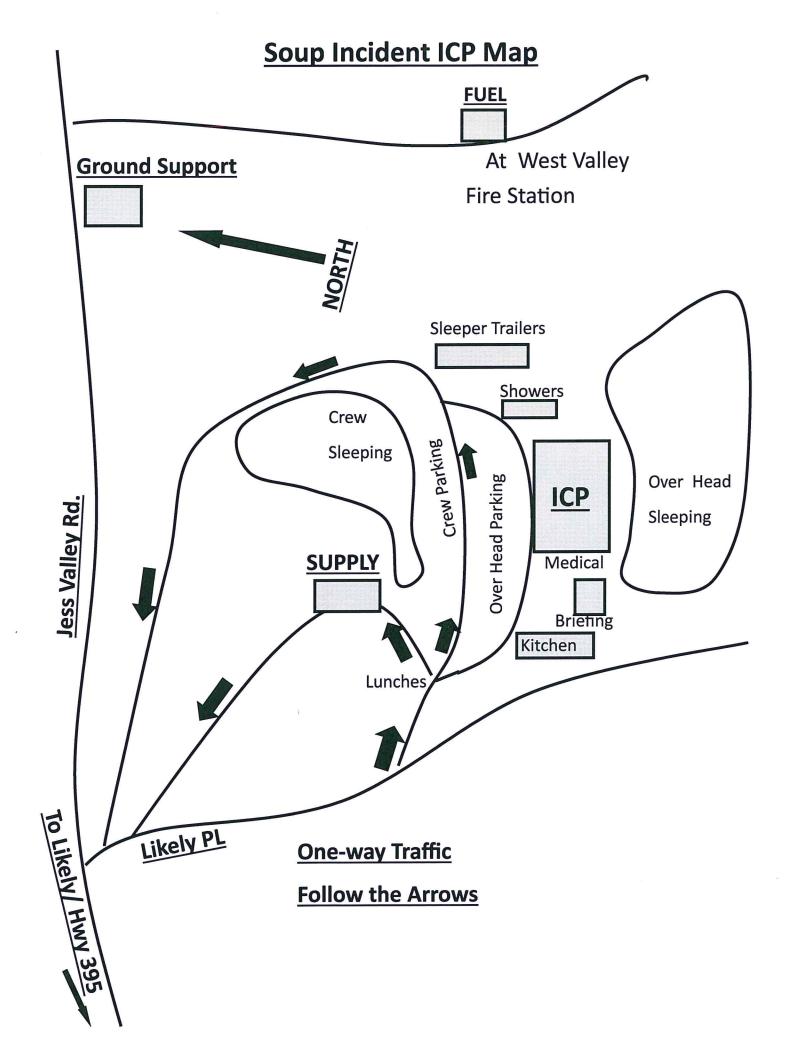
Gallons collected

Resource Order number of resource collecting water

Driver Name

Return this form to FINANCE

(Additional forms available in Finance)



SOUP CAMP LAYOUT

Tent 5 Trailers: 1. Information 2. FSC/PCUL/ITSS 3. COMT/Cloning **Trailer 5 Trailer 4** 4. Training/AA Rep 5. IC/Liason 6. PSC/READ 7. LSC/FACL Trailer 6 **Trailer** 8. MEDL/FDUL **Trailer 7** Trailer 2 Tent 3 Tent 2 Trailer 1 Trailer 8 Tent 1 Tent 4 Trents: 1. OPS/Air OPS/SIT/Resorces COMM 2. Resources/Check In/Demob Medical 3. Times/Personnel/Equipment 4. Safety/FBAN/WX

5. Planning Tent

			1. INCIDENT NAME		2. DATE	3. TIME
UNIT LOG					PREPARED	PREPARED
4. UNIT NAME/DESIGNATORS 5.		5. UNI	T LEADER (NAME AND POSITION)	6. OPERA	ATIONAL PERIOD	
7. PERSONNEL ROSTER ASSIGNED						
NAME			ICS POSITION		HOME BASE	
DATE/TIME			ACTIVITY LOG (CONTINUE ON REVERSE) MAJOR EVENTS			
DATE/TIME			WINSON EVENTO			***************************************
			Table 1			
			3000	· · · · · · · · · · · · · · · · · · ·		
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