FLYNN INCIDENT

CAMEU007075



October 5-7, 2012 (FRI-SUN)



		1. Incid	ent Name		2. Dat	e	3. Time	
	INCIDENT OBJECTIVES		F	LYNN		10-4-12	2300	
4 Opera	itional Period						•	
4. Opera	October 5 -7, 2012	(Fri-S	un)					
5. Gener	al Control Objectives for the Incident (include al	ternatives	;)					
N	Management Objectives							
	 Provide for Firefighter a 	nd Pu	blic Saf	ety				
	 Maintain positive communication and relationships with cooperating agencies and the public 							
	 Protect natural and cu 	itural r	esource	∋s				
	 Maintain effective cost 	mand	geme	nt while meetin	g the n	eeds of the inc	cident	
	 Provide for safe and ef 	ficient	demol	oilization				
c	Control Objective							
	 Keep fire within constru 	ucted	fire line	•				
6. Weather Forecast for Period								
Se	See attached							
7. Genero	al Safety Message							
•	Continually monitor your person electrolyte enhanced drink is on the continual of the conti		_	and symptoms	s of der	nydration; wat	er to	
•	Watch footing in the fire area.							
•	Drive defensively; narrow dirt r	oads.						
	,							
8.	At	tachme	ents (mai	k if attached)				
\boxtimes	Organization List - ICS 203	\boxtimes		Message		Fire Suppression Guidelines	Repair	
	Div. Assignment Lists - ICS 204	\boxtimes	Weath	ər		Traffic Map		
\boxtimes	Communications Plan - ICS 205		Shift Tic	ket Example		Travel Map		
\boxtimes	Medical Plan - ICS 206.		Archae	ology Message	\boxtimes	Unit Log-ICS 214	ł	
	ed by (Planning Section Chief)			10. Approved by (Inci	ident Com	mander)		
Brid	an Barrett			Eric Chisholm				

	TOUTHERNOOF	1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED
ICS 20E		FLYNN	10-4-2012	2300
		4: OPERATIONAL PERIO) (DAUB/UMB):	
S. INCIDENT CO	DMIMANDER AND STAFF	1 0/5 t	o 10/7/2012 (Fri-9	Sun)
POSITION	NAME	9,	OPERATIONS SECTION	
INCIDENT COMMANDER	Eric Chisholm	CHIEF		
DEPUTY		DEPUTY		
SAFETY OFFICER			•	
INFORMATION OFFICER	Julie Cooley	a. DIVIS	SIONS	
LIAISON OFFICER				
6. AGENG	Y REPRESENTATIONES			
AGENCY	NAME	DIVISION		
CDCR		DIVISION		
USFS			•	
USFS				
OES				
76 PLANNE	Ne Section			
CHIEF		b. DIVIS	IONS/GROUPS	
DEPUTY				1 11 11 11 11
RESOURCE UNIT				
SITUATION UNIT		DIVISION/GROUP		
DEMOBILIZATION UNIT	MEU ECC Expanded (707) 456-1788	DIVISION/GROUP		
	(Fri) Brian Barrett 707-391-6736	,		
DOCUMENTATION UNIT		DIVISION/GROUP		
FIRE BEHAVIOR SPEC.		DIVISION/GROUP		
HIRED EQUIP. T.S.	Andy Whitlock	DIVISION/GROUP		
W/T TECH SPEC.			, ,	
CREW TECH SPEC.		c.	FIRE LINE REPAIR	
GIS TECHNICAL SPEC.		FIRE LINE REPAIR GROUP	·	
TRAINING TECH SPEC.		DEPUTY		
INCINET ADVISOR		DIVISION/GROUP		
			1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
		d.	STAGING AREA	
8. LOG	STRES SEGRION	STAGING AREA MANAGER		
CHIEF	Company of the Compan	DIVISION/GROUP		
DEPUTY				
		e.	AIR OPERATIONS BR	ANCH
a. SUF	PPORT BRANCH	AIR OPERATIONS BR. DIR		
DIRECTOR		AIR TACTICAL SUPERVISO	OR .	
DEPUTY		AIR SUPPORT SUPERVISO	R	
SUPPLY UNIT	Valarie Grafft	HELICOPTER COORDINAT	OR	
FACILITIES UNIT		AIR TANKER COORDINAT	OR	
GROUND SUPPORT UNIT	Steve Weir/ Donny Arms			
		10. FINANCE	WADMINISTRATION SEC	ITION
b. SERV	ICE BRANCH	CHIEF		
DIRECTOR		DEPUTY		
DEPUTY		TIME UNIT		
OFFSITE ACCOMODATIONS		PROCUREMENT UNIT		
MEDICAL UNIT		COMPENSATION/CLAIMS	UNIT	
COMMUNICATIONS UNIT	·	COST UNIT		
	PREPARED BY (R	ESOURCES UNIT) Brian Barr	ett	
ICS 203		,,		

DIVISION ASSIGNMENT LIST			1. Branch			2. Division/G	2. Division/Group		Latitude/ Longitude				
3. Incident Name	!				4. Operational Period								
	FL	YNN			Date: 10/5 to 10/6 "Friday" Time: 0700 - 0700								
5.				Op	perations	Personne	el .						
Incident Commar	nder	Eric Chi	sholm										
Operations Chief			_										
Safety Officer					Division/G	roup Supei	visor						
6.				Re	sources A	ssigned	this Pe	eriod					
Strike Team/Ta Resource Des			Leader	•	Number Persons	Trans. Needed	Dro	op Off PT./Time	Pick	c Up PT./Time		On Ine	Off Line
ENG MEU 115	6	TBA							10	300 hours	7		
ENG MEU 116	1	TBA						omptche — aging	10				
ENG MEU 116	3	TBA	4					0700					
CRW MEU PF	 (#5	Bryan Li	uetke										
CRW MEU CC	R # 2	Dave Se	entak										
CRW MEU CC	R #5	Jay Mc	Nulty										
W/T E-24 Tunz	i												
W/T E-19 Hiat	† ·				-								
RESP		Tim Mey	yers .					↓		₩			
	,								 		-		
											İ		
7. Control Opera	ations												
Mop up 1009	% within 5	00' of fire	line.										
8. Special Instruction	ons												
Watch for ha	_	vells at th	e following	g coord	dinates -	123°35.1	06', 3	39°13.604' (D	IV A).	Location	is flag	ged	d.
9.				Divi	sion/Grou	ıp Comn	nunic	ation Summar	у				
Function	Frequ	ency	System	Cho	annel	Functi	on	Frequenc	:у	System	C	Chann	el
Command	MEU LON		King NIFC	151.395 159.270		Logisti	Cs			King NIFC			
Tactical Div/Group	CDF T	AC 6	King NIFC	Tx/Rx 15	51.3250	Air to Gro	ound	CDF TAC	23	King NIFC	Tx/Rx	159.4	450
Prepared by (Resou	urce Unit Ldr.)	Approved by	(Planning	Sect. Ch.)			Date		Time	-		
Brian Barrett								10/4/2012		230	00		

"FRIDAY"

DIVISION ASSIGNMENT LIST			1. Branch)		2. Division/Gr	2. Division/Group		Latitude/ Longitude				
3. Incident Name					4. Opera	tional Perio	d						
	FL	YNN			Date: 10/6 to 10/7 "Saturday" Time: 0700 - 0700								
5.				Op	erations	Personne	el						
Incident Commar	nder	Eric Chi	sholm										
Operations Chief	Operations Chief			Branch									
Safety Officer			Division/G	roup Supe	rvisor				*				
6.				Re:	sources A	\ssigned	this Pe	eriod					
Strike Team/Tas Resource Des			Leader		Number Persons	Trans. Needed	Dro	op Off PT./Time Pid		Up PT./Time	On Line	Off Line	
ENG MEU 115	6	TBA						Mid Fire					
ENG MEU 116	Ī	TBA					1 1	Road"	180	00 hours			
ENG MEU 116	3	TBA						e grassy		ı			
CRW MEU PFK	(#1	Ken Tag	glio										
CRW MEU PFK	(#2	Dean B	ryner					0800					
CRW MEU CCR #3 Jo		Joe Pal	alagyi					0800					
W/T E-24 Tunz	W/T E-24 Tunzi												
W/T E-19 Hiatt	†							+	<u> </u>	···			
7. Control Opera	ations										•		
Mop up 100%	6 within 5	00' of fire	line.										
8. Special Instruction	ons												
Watch for har Back haul all	_	ells at th	e following	g coord	linates -	123°35.1	06', 3	9°13.604' (D	IV A). L	ocation	is flagge	∍d.	
9.				Divi	sion/Grou	p Comr	nunico	ation Summar	У				
Function	Frequ	ency	System	Cho	innel	Functi	on	Frequenc	У	System	Cha	nnel	
Command	MEU LON		King NIFC	151.3950 159.2700		Logisti	tics			King NIFC			
Tactical Div/Group	CDF T	AC 6	King NIFC	Tx/Rx 15	51.3250	Air to Gro	ound	CDF TAC :	23	King NIFC			
Prepared by (Resou	rce Unit Ldr.)	Approved by	(Planning	Sect. Ch.)			Date		Time)		
Brian Barrett								10/4/2012		230	00		

"Saturday"

D	DIVISION ASSIGNMENT LIST				1. Branch			2. Division/	2. Division/Group			Latitude/ Longitude		
3. Incident Name	<u> </u>				4. Opera	ıtional Perio	d							
	FLYNN					Date: 10/7 to 10/8 "Sunday" Time: 0700 - 0700								
5. Op					oerations			<u> </u>						
Incident Commar	nder	Eric Chi	sholm	•	i									
Operations Chief					Branch			1						
Safety Officer				Division/G	Group Supe	rvisor								
6.	· ·			Re	sources A	Assigned	this Pe	 eriod						
Strike Team/Task Force/ Resource Designator Leader		Number Persons	Trans.	Trans. Drop Off PT /Time		Pi	Pick Up PT./Time		On Line	Off Line				
ENG MEU 115	56	ТВА	,					Mid Fire						
ENG MEU 116	51	TBA						Road"		1800 hours				
ENG MEU 116	53	TBA						@	1					
CRW MEU PF	< #2	Dean B	ryner					e grassy ppening						
CRW MEU CC	CR #2	Dave Se	entak				П	2 0000	0800					
CRW MEU CC	CRW MEU CCR #3 Joe Palaygi W/T E-24 Tunzi		Joe Palaygi				\prod^{ω}	7) 0800 - 						
W/T E-24 Tunz														
W/T E-19 Hiat	†													
		1 .					-							
7. Control Opero Mop up 100%		00' of fire	eline.		'				1			,	<u>, </u>	
8. Special Instruction Watch for ha Back haul all	nd dug v	vells at th	e following	g coord	dinates -	123°35.1	06', 3	39°13.604' (DIV A).	Locatio	on is	flagge	d.	
9.				Divi	sion/Grou	Jp Comn	nunic	ation Summa	ary					
Function	Frequ	ency	System	-	annel	Function	on	Frequer	ncy	System		Chan	nel	
Command	MEU L		King NIFC	151.395 159.270	II.	Logisti	CS			King NIFC				
Tactical Div/Group	CDFT	AC 6	King NIFC	Tx/Rx 1	51.3250	Air to Gro	ound	d CDF TAC 23		King NIFC	T	x/Rx 159	.450	
Prepared by (Resou	urce Unit Ldr.)	Approved by	/ (Planning	Sect. Ch.)			Date		Ti	ime			
Brian Barrett			1					10/4/2012		2	2300			

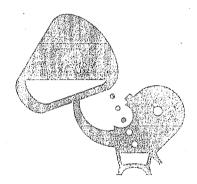
"Sunday"

SAFETY WESSAGE

STAY HYDRATED

Drink plenty of water and *remember*, water to electrolyte enhanced drink is a 2 to 1 ratio







- . Heavy logging slash
 - . Narrow roads
 - . Stump holes



FIRE WEATHER PLANNING FORECAST FOR NORTHWEST CALIFORNIA NATIONAL WEATHER SERVICE EUREKA CA

DISCUSSION... 459 PM PDT THU OCT 4 2012 ONSHORE FLOW AND A STRONGER MARINE INFLUENCE WILL PERSIST THROUGH THE WEEKEND. AN UPPER LOW WILL ALSO BRING COOLER TEMPS AND SOME

ISOLATED TO SCATTERED SHOWERS TO INTERIOR DISTRICTS LATE IN THE WEEKEND. WINDS WILL REMAIN LIGHT AND TERRAIN DRIVEN.

INTERIOR MENDOCINO...INTERIOR PORTION OF MENDOCINO COUNTY.

- * SKY/WEATHER...PARTLY CLOUDY...THEN BECOMING SUNNY...THEN BECOMING
- * PARTLY CLOUDY.
- * MAX TEMPERATURE...72-82.
- * MIN HUMIDITY...32-42 PERCENT VALLEYS...15 PERCENT HIGHER TERRAIN.
- * 20-FOOT WINDS...

VALLEYS/SLOPES...UPSLOPE/UPVALLEY 1 TO 3 MPH...BECOMING SOUTHWEST 5 MPH IN THE AFTERNOON.

RIDGES.....SOUTHWEST WINDS 5 TO 8 MPH.

LAL...1.

 $CWR (>= 0.10 IN) \dots 0.$

FRIDAY NIGHT...

- * SKY/WEATHER...PARTLY CLOUDY. PATCHY FOG AFTER MIDNIGHT. PATCHY DRIZZLE EARLY IN THE MORNING.
- * MIN TEMPERATURE...40-48 VALLEYS...55-63 HIGHER TERRAIN.
- * MAX HUMIDITY...87-97 PERCENT VALLEYS...52 PERCENT HIGHER TERRAIN.
- * 20-FOOT WINDS...

VALLEYS/SLOPES...WEST WINDS 5 TO 6 MPH IN THE EVENING...BECOMING DOWNSLOPE/DOWNVALLEY 2 TO 4 MPH.

RIDGES......WEST WINDS 5 TO 7 MPH...WITH GUSTS UP TO 15 MPH...SHIFTING TO THE NORTH 5 MPH AFTER MIDNIGHT.

LAL...1.

CWR (>= 0.10 IN)...0.

SATURDAY...

- * SKY/WEATHER...MOSTLY CLOUDY...THEN BECOMING PARTLY CLOUDY. PATCHY FOG IN THE MORNING. PATCHY DRIZZLE IN THE MORNING.
- * MAX TEMPERATURE...70-80.
- * MIN HUMIDITY...27-37 PERCENT.
- * 20-FOOT WINDS...

VALLEYS/SLOPES......UPSLOPE/UPVALLEY 1 TO 3 MPH...BECOMING WEST 5 MPH IN THE AFTERNOON.

RIDGES..... NORTH WINDS 5 MPH...SHIFTING TO THE WEST IN THE AFTERNOON.

LAL...1.

CWR (>= 0.10 IN)...0.

EXTENDED...

SUNDAY...PARTLY CLOUDY WITH SLIGHT CHANCE OF SHOWERS. LOWS 41 TO 51. HIGHS 76 TO 85 VALLEYS...67 TO 80 HIGHER TERRAIN. WINDS GENERALLY LESS THAN 5 MPH.

AAFDICAL BLAN	1. incident Name			ate Prepar	ed 3. T			Operational Period		
MEDICAL PLAN	FLYNN		10-	4-2012	20	00	10/	5-7/2	212	
	5. Incident Medical Aid Station									
	5. Incider	nt Medical Ai	d Sta	tion						
Medical Aid Stations	Location									dics
								Yes	1	۷٥
								ļ		
									\perp	
									1	
,										
		Transportatio			· · · · · · · · · · · · · · · · · · ·					
	A. An	nbulance Ser	vices					1_		
Name		Address		-		Phone			amed	
	011/500						Yes	+	No	
	<u></u>					911/ECC		X		
Anderson Valley	Boonville			•		911/ECC			4	<u> </u>
Ukiah Ambulance	Ukiah					911/ECC		X	\perp	
							•	ļ	_	
								<u></u>		
	B. Inci	ident Ambulc	inces							
Name	Name Location						amed			
								Yes	+	40
		 							-	
									+	
										
		7. Hospitals	Trave	el Time		•	Hali	pad	Burn (Cente
Name	Address	-	Air	Ground	Pl	none	Yes		Yes	
Ukiah Valley Medical Center	272 Hospital Dr, Ukia	7h		 	707-462	2111	+	140	103	X
UNIGHT Valley Medical Certies	N39° 23.36' X W 123° 12.	I .	20 min	50 min	707-462	-3111	X			^
U.C. Davis	2315 Stockton Blvd, Sacro		75	3.5 hrs	916-734	-3636	X		X	
	N38° 33.20 X W 121° 27.		min							
Santa Rosa Memorial	1165 Montgomery D	 	45	2hrs	707-546	-3210	X			
Hospital			min							<u> </u>
**										<u> </u>
·				<u> </u>						<u> </u>
1. Describe to-to-		Emergency P	roce	aures						\dashv
	, treatment and notify supe		los~	and sh	rical laga	tion				
· ·	ent Commander with injury t			ana pny	/sicul locc	mori.				
*	vill notify MEU ECC for dispat DRD for contact with Air Am	-	01.							
		bolarice.								
5. Advise MEU ECC of pati	en desindion.									
9. Prepared by (Medical Unit Lead	der)	10. Reviewed by	(Safety	Officer)			·- ·- ·			\dashv
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Fire Suppression Repair - FLYNN INCIDENT

Fire Suppression Repair is the repair of damage caused directly from fire suppression activities. It is not the repair of infrastructure or rehabilitation of burned areas caused by the fire. We cannot upgrade facilities beyond their pre-fire condition. Any projects too large or complicated to be completed by the Fire Suppression Repair Specialist shall be turned over to Comp/Claims or the local Unit.

Thanks to the many experienced personnel on this fire, a great deal of suppression repair work has already been completed. The remaining work shall be done when and where fire suppression activities are completed and Operations have authorized.

The Fire Suppression Repair Specialist will be assessing repair needs in all divisions. This includes areas inside and outside the fire perimeter provided the damage was caused by official fire suppression personnel. Common examples of the types of damage are:

Infrastructure Damage

Fences and gates; culverts/ bridges/ other watercourse crossings; water sources, utility distribution lines; above or below ground; road barriers removed for fire access; trash, debris and supplies left by fire suppression activities; misc. damage to residential property

Natural Resource Damage

Repair of existing problems <u>caused by fire suppression activities</u> (direct effect) to natural resources and to prevent likely future problems such as accelerated erosion caused by winter rains (indirect effect). The goal is to minimize:

- Soil erosion
- Adverse impacts to water quality
- Adverse impacts to protected species of plants and animals

Dozers constructed most of the fire perimeter and all of the contingency lines. Dozer line width ranges greatly. The following measures shall be implemented for constructed dozerline:

- Berms and push-piles shall be dispersed spread out to the extent feasible. This is may be accomplished
 by back-blading and /or using ripper shanks or grapples if present. Debris piled against trees or perched
 above watercourses are especially important to correct.
- Waterbreaks shall be installed at a spacing which corresponds to a moderate erosion hazard rating in the California Forest Practice Rules. Maximum spacing shall be as follows:

Prevailing Gradient	0-10%	11-25%	26-50%	>50%	<u>. </u>
Maximum Waterbreak Spacing	200 Feet	150 Feet	100 Feet	75 Feet	

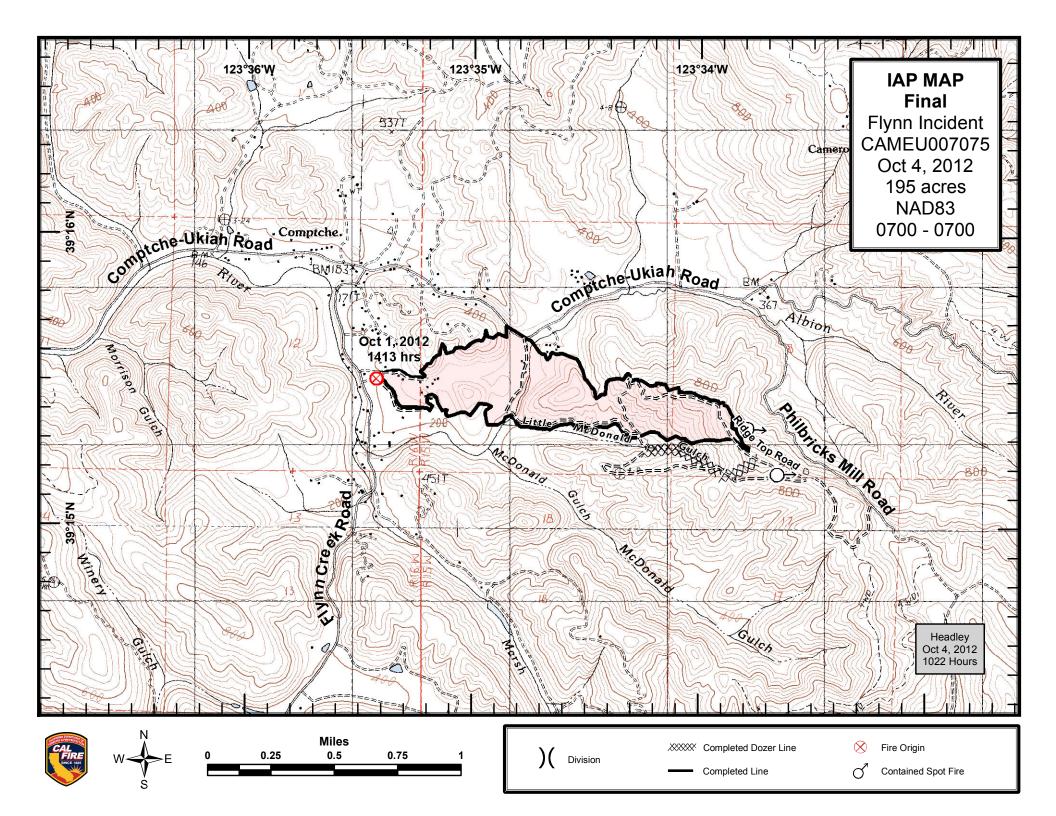
NOTE: This waterbreak spacing information is a general guide for maximum spacing, actual location of waterbreaks should be tailored to the topography and placement should be suited to the best dispersal of water flow.

Waterbreaks shall be constructed at an approximately 45 degree angle and shall be a minimum depth of 10 inches from the bottom of the cut to the top of the berm. Where possible the discharge from the waterbreaks shall be directed into vegetated areas to minimize erosive forces.

- Where slopes exceed the range at which a tractor can effectively work, waterbreaks shall be constructed with hand tools.
- Roads used in fire suppression activities shall be left in at least as good a condition as they were found.
 Gravel and soil surface roads shall be watered to prevent excessive dust formation. Where suppression
 activities have damaged or rendered road drainage facilities non-functional, waterbreaks or drivable
 drainage dips shall be installed for drainage.
- Where suppression activities have filled in or damaged inside ditches, the ditches shall be cleaned and left unobstructed.

Cultural Resources Site Damage

Any disturbance to known or suspected archaeological/historical sites and artifacts must be reported to the Plans immediately. Intentional removal or disturbance to any artifact is not permissible.



UNIT LOG		1. Incident Name	2. Date Prepared	3. Time Prepared			
4. Unit Name/Designators		5. Unit Leader (Name and Position)	<u> </u>	6. Operational Period			
7	नांकाच्याक्षण्याः व्यवस्थान्त्रम् स्थाने स्थाने व्यवस्थाने स्थाने स्थाने स्थाने स्थाने स्थाने स्थाने स्थाने स् 	Roster of Ass	igned Personnel				
Nan	1e	ICS Po		Home Base			
			<u> </u>		<u> </u>		
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				.	12 1740 7-17-2		
		Activity Log					
Time			Major Events				
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l.							
. Prepared by (Nam	e and Position)						

Time	Major Events
	·
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9 Prenared by (Name and Position)
repaired by (I	