# MEU LIGHTNING COMPLEX CAMEU004608



INCIDENT ACTION PLAN

OPERATIONAL PERIOD July 20 – July 21, 2008 0700-0700





### 1. Incident Name 2. Date 3. Time INCIDENT OBJECTIVES **MEU LIGHTNING COMPLEX** 7/20/2008 1600 4. Operational Period 7/20/08-7/21/08 0700-0700 5. General Control Objectives for the Incident (include alternatives) **MANAGEMENT OBJECTIVES:** 1) Provide for Firefighter Safety. 2) Provide for protection of life and property. 3) Maintain accurate resource tracking and fiscal accountability. 4) Provide timely, accurate information to the public, media, and public officials. **CONTROL OBJECTIVES:** 1) Keep fire within containment Lines. 2) Mop-up and patrol 300' inside control lines. 6. Weather Forecast for Period See Weather Forecast. 7. General Safety Message 1) Be aware of heat related injuries. 2) Review and follow LCES, situations that shout watch out, and the 10 standard fire orders. 3) Watch for rolling and falling material. Attachments (mark if attached) 8. Organization List - ICS 203 $\boxtimes$ □ Safety Message $\boxtimes$ Archaeology Div. Assignment Lists - ICS 204 $\boxtimes$ Weather Fire Suppression Repair Air Operations (ICS 220) Vendor Evaluation Communications Plan - ICS 205 Phone List $\boxtimes$ $\boxtimes$ Base/Camp Maps Travel Maps Medical Plan - ICS 206 Hired Equipment Evaluations 9. Prepared by (Planning Section Chief) 10. Approved by (Incident Commander) Pam Linstedt Joe Waterman

		ASSIGNMENT	LIST	INCIDENT NAME     MEU Lightning Comple	2. DATE PREPARED	3. TIME PREPARED
ICS 2	03			4. OPERATIONAL PERIOD	7120100	1000
<b>5</b> .	INCIDI	ENT COMMANDER AND	QTΛEE	Control of the State of the Control	1/08 0700-1900	
Ar Arean	POSITION	NAME		9.	OPERATIONS SECTION	
INCIDENT	COMMANDER	Joe Waterman	530-310-2201	CHIEF	Jeff Brand	530-277-231
DEPUTY	COMPANDER	Kelley Gouette	530-949-6059	PLANNING/OPS	Tena Anderson	707-889-422
SAFETY O	FFICER	Dave Stonum	530-277-2312	NIGHT OPERATIONS	Ed Locke	707-499-224
	TION OFFICER	Dennis Mathisen	916-580-8602	NIGHT OF EIGHTONS	Ed Locke	707 433 224
LIAISON C		Steve Gasaway	530-598-2603			
LIAISON	JITICEN	Steve dasaway	530-598-2003	a. NORTH	L H BRANCH	
6.		GENCY REPRESENTATI	/EC	BRANCH DIRECTOR	Dave Barsi	
AGENCY	I NAM	d Day of the Englisher Service House has been been also		Covelo Patrol	Ian Tanner	
Op. Area F		Grebil	707-489-3136	Willits Patrol	Mark Gilmore	
Timber Re		e Strickler	707-391-6707	Laytonville Patrol	Ben Sawyer	
CNG		Burns	530-339-0624	Ft. Bragg	Steven Gunn	
Cal Fire		Enberg	707-391-6701	rt. Diagy	Steven Guill	
		Jones	707-498-7263			
BLM CHP				h	LEDANCH	
Mendocino		adrigal Marsh	707-467-4000 707-489-3901		BRANCH Erich Schwab	
				BRANCH DIRECTOR		<u> </u>
CDCR		dy Sherer	707-964-3716	Ukiah Patrol	Sam Hurd	MaDanald
State Park		gan Zeiter	916-358-1300	Boonville Patrol	Carlo Cicchini/Steven	McDonald
ccc		tor Garcia	805-200-7340			
Canada		1cConnell	250-342-5216			
OES			951-830-6231			
Australia	was a second of the second of	Carter	208-954-0360			
7.	PL	ANNING SECTION				
CHIEF		Pam Linstedt	707-391-6741	c. FIRE S	SUPPRESSION REPAIR	
DEPUTY		Ron Alves	707-799-2940	]	eanette Pedersen	
RESOURCE	ES UNIT	Jon Lovie	707-462-7637			
SITUATIO	N UNIT	Mark Tolbert	707-391-6713			
DPRO		Mike Mora	530-308-9058	d.		
DOCUMEN	TATION UNIT					
DEMOBILIZ	ZATION UNIT	Ted Tsudama	707-462-7455			
TECHNICA	L SPECIALISTS					
	Training	Mark Romer	916-847-1199	е.		
	GIS	Elsa Hucks	530-277-2326			
	Hired Equip.	Rich Noonan	916-215-4007			
				f. AIR OPE	RATIONS BRANCH	
				AIR OPERATIONS BR. DIR.	Chris Avina	707-217-9278
				AIR ATTACK SUPERVISOR		
8.		LOGISTICS SECTION		AIR SUPPORT SUPERVISOR	Mark Gradek	707-696-3579
CHIEF	F	Mike Smith	530-310-1404	10. FINANCË	 /ADMINISTRATION SECTI	ION .
	UNIT	Jake Sjolund	707-462-7550	CHIEF	Deanna Lyman	209-256-2990
ORDERING		Breanna Buchanan	415-302-5568	TIME UNIT	Leslie Marg	707-462-7352
		Jim Geib	707-484-2858	PROCUREMENT UNIT	Suzie Blankenship	707-889-4190
FACILITIES	SUPPORT UNIT				Terri Accurso	530-277-2358
FACILITIES GROUND S	SUPPORT UNIT	Valarie Burke	707-391-6710	COMPENSATION/CLAIMS		
FACILITIES GROUND S Supply Unit	t	Valarie Burke	707-391-6710 707-889-4213	COMPENSATION/CLAIMS		
Supply Unit	t Cations unit	Alan Knopp	707-889-4213	COST UNIT	Bart Kriek	
FACILITIES GROUND S Supply Unit	t CATIONS UNIT JNIT			<u> </u>		530-200-2511

### FIRE WEATHER FORECAST # 27

NAME OF FIRE: MEU Lightning

UNIT: All Units DATE AND TIME

FORECAST ISSUED: 19 July 2008 1800 PDT

PREDICTION FOR: Day and Night shift

**SHIFT DATES: 20-24 July 2008** SIGNED: Jeff Tonkin IMET

MEU COMPLEX WEATHER DISCUSSION: A Pacific low pressure system currently sitting just west of Pt. Arena will remain nearly stationary today before moving east across Mendocino County on Monday. Main affects from this system will be a subtle drop in temperatures today (Sunday) and tomorrow but little change in min rh's is expected. Winds aloft will shift to the south and southwest today...with gustier conditions possible along ridgetops and higher slopes. Instability will be greatest on Monday before stabilizing on Tuesday. A stronger marine push is expected Monday night into Tuesday morning. Little change is expected Tuesday through Thursday, with the marine layer entrenched along the coast, while hot and dry conditions continue across the interior. No significant wind events are expected through Thursday.

Sunday (July 20) Coast Interior

Sky/Weather: Low clouds/Fog until 1000, then sunny Sky/Weather: Sunny 75 - 82 Max Temp: 92 to 98 Max Temp:

Min RH: 28 - 35%Min RH: 8 to 14% Wind: Wind:

Ridge: West 3 to 6 mph...gust 10 mph in the afternoon. Ridge: Southwest 4 to 8 mph. gust to 15 mph afternoon

Valley: Upslope/Upcanyon 4-8 Gust 20 in the afternoon. Valley: Upslope/Upcanyon 4-8 Gust 12 in the afternoon

Monday (July 21) Coast Interior

Sky/Weather: Low clouds/Fog until 1100, then sunny Sky/Weather: Sunny Max Temp: 88 - 94 Max Temp: 72-80

Min RH: 33 - 44% Min RH: 12-17% Wind:

Wind:

Ridge: Southwest 5 to 8 mph. .. gusts to 15 mph. Ridge: South 4 to 8 mph...gusts to 15-20 mph. Valley: Upslope/Upcanyon 4-8 Gust 15 in the afternoon. Valley: Upslope/Upcanyon 4-8 Gust 20 in the afternoon.

Tuesday (July 22) Coast Interior

Sky/Weather: Sunny Sky/Weather: Low clouds/Fog until 1100, then sunny

Max Temp: 77 to 83 Max Temp: 90 - 96 Min RH: 28 - 34% Min RH: 10 to 15%.

Wind: Wind:

Ridge: West 3 to 7 mph. Ridge: West 3 to 6 mph...gusts to 10 in the afternoon. Valley: Upslope/Upcanyon 4-8 Gust 20 in the afternoon. Valley: Upslope/Upcanyon 4-8 Gust 12 in the afternoon

Wednesday (July 22) Coast Interior

Sky/Weather: Low clouds/Fog until 1100, then sunny Sky/Weather: Sunny

Max Temp: 78 - 85 Max Temp: 93 - 98 Min RH: 26 to 31% Min RH: 8 to 13%

Wind: Wind:

Ridge: West 3 to 6 mph...gusts to 10 in the afternoon. Ridge: West 3 to 7 mph. Valley: Upslope/Upcanyon 4-8 Gust 20 in the afternoon. Valley: Upslope/Upcanyon 4-8 Gust 12 in the afternoon

Thursday (July 22) Coast Interior Sky/Weather: Sunny

Sky/Weather: Low clouds/Fog until 1100, then sunny Max Temp: 80 - 87 Max Temp: 95 to 101

Min RH: 24 - 30% Min RH: 8 to 13% Wind: Wind:

Ridge: West 3 to 7 mph. Ridge: West 3 to 6 mph...gusts to 10 in the afternoon.

Valley: Upslope/Upcanyon 4-8 Gust 12 in the afternoon Valley: Upslope/Upcanyon 4-8 Gust 20 in the afternoon.

### FIRE BEHAVIOR FORECAST – EXTENDED # 2

NAME OF FIRE: MEU Lightning Incident CAMEU04608 PREDICTION FOR: 5 Day Outlook

per voath

AGENCIES: CAL FIRE, OES, Local FDs DATE: 07/20/08 to 07/24/08 Sun – Thurs.

TIME AND DATE ISSUED: 07/19/07 1800 Hours SIGNED: Jean Walters, FBAN, (T)

### **WEATHER SUMMARY:**

Smoky with warm temperatures and low humidity's through Thursday. Inland high temps into the 90s, and low relative humidity's of 10-15%. Daily ridge winds will trend westerly in the afternoons, becoming northeasterly overnight. Terrain driven slope winds will follow the diurnal pattern. Coastal valleys will have a marine influence during the night and morning fog should be expected, with good overnight RH recovery. Coastal maximum temperatures will range from 72 to 80 with minimum RH's of 20-35%. Monday will see cooler temperatures with possible instability moving through the area however returning to more seasonal conditions for the remainder of the week. Thunderstorms are not expected in the fire area.

### **FIRE BEHAVIOR:**

#### **Local Thresholds:**

These factors in combination with a high ERC will still allow for active fire behavior on new incidents: 20' wind speed over 10 mph; RH less than 30%; temperature over 90°. Large dead fuels are much drier than seasonal normal. Expect active burning when RH is below 30%; torching when RH is below 20%. ERC values are tracking above the 90<sup>th</sup> percentile for the year and above the 97<sup>th</sup> percentile for this time in the season.

### Short Range (July 20, July 21):

Interior smoldering will begin to diminish as active fire cools in areas of unburned fuels. Heavy fuels will continue to hold heat. Falling snags and rolling debris are still a concern. Interior smokes will still be common. Fuel moistures will remain low and receptive to burning. Conditions will be favorable for mop-up and patrol. Initial attack success should remain high.

### Medium Range (July 22, July 23):

Some heavy fuels may still hold heat in deep seated timber fuel types and will prove labor intensive during mop up. Interior smokes will still be likely. Fuel moistures will remain low and receptive to burning. No significant adverse fire weather with sustained winds greater than 10 MPH are expected, however warm and dry conditions will persist throughout the fire area.

### Long Range (July 24 & later):

Near normal temperatures and no precipitation is expected. Fire indices should track at or above seasonal averages. Conditions will continue favorable for mop up and patrol.

### **AVIATION OPERATIONS:**

Morning low clouds and fog may limit air operations, especially along coastal areas until good daytime mixing occurs. Fog and low clouds should begin clearing between 10 am and noon.

### SAFETY:

Indices are above seasonal averages, and the fuels remain primed to burn. Accumulative fatigue must be considered as the season progresses. Maintain situational awareness and LCES as fire moves in this dynamic landscape.



SAFETY MESSAGE	1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED	4. OPERATIONAL PERIOD
SAFETT WIESSAGE	MEU Lightning	07/19/2008	1600	07/21/2008-

## HAZARDS ARE STILL PRESENT THAT CAN **RUIN YOUR DAY**

- Stump holes
- Snags
- Fire Suppression Repair Equipment

### YOU CAN MITIGATE ALL THE ABOVE BY COMMUNICATION, SITUATIONAL AWARENESS, AND PROPER PPE!

USE LOOKOUTS, COMMUNICATIONS, ESCAPE ROUTES, SAFETY ZONES WEAR YOUR PERSONAL PROTECTIVE EQUIPMENT DURING ALL OPERATIONS Brief your crews on all components of the IAP

### SAFETY IS EVERYONE'S JOB, MAKE IT YOUR PRIORITY!



PREPARED BY (SAFETY OFFICER) Dave Stonum

DIVISION	DIVISION ASSIGNMENT LIST		1. Branch			2. Division/Group  Ukiah Patrol				***	
3. Incident Name				4. Operation				UI	Kian Pa	troi	<del></del> .
	ightning C	ompley		·			Time: 0700-1900				
		ompiex			e: 7/21/08		Time:	0/00	-1900		
5. Operations Chief	1.00	<u></u>	Oper	ations Person							
	Jeff Brand				Division/ Group Supervisor: Sam Hurd				_		
Branch Director	Erich Sch	wab	_	Air Attack Supervisor No. Chris Avina							
6.	· · · · · · · · · · · · · · · · · · ·		Reso	ources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Numbe Persons		Drop Off PT./	Гime	Pick Up	PT./Time	Check In	Check Out
SOF	Ken Margio	tt		1	N	Boonville C	amp	Assigned	to S. Br.	1	<u> </u>
ENG E-8011 Buffalo 1	Gregg Webs	ster		3	N	Boonville C	amp				
ENG E-8012 Buffalo 2	Jerry McEld	erry		3	N	Boonville C	amp				
ENG MT E-350 830	B. Martin			3	N	Boonville C	amp				
CRW CNG Axe Team 9	Randy Bowe	ersox		27	N	Boonville Ca					
CRW CNG Axe Team 10	Walt William	S		29	N	Boonville Ca	amp				
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7. Control Operations										<u> </u>	<u> </u>
Patrol and mop up 300' on	all fires	- Walk con	ıtained fi	ree ae ae	signed and mor	nun anv emok	AC CAA	,			
No smokes on small fires					-	J-up any smok	C3 3CC1				
No smokes on large fires 3						ad					
The smokes on large mes t	100 111 101 72	ilouis pius oii	e last ne	Silloke C	neck – controll	Gu					
Special Instructions					<del>,</del>						
Maintain situational aware	ness at all tin	nes given the	tempera	tures and	humidities in th	he fire areas.					
Hydrate, hydrate, hydrate!		ū	•								
Assess, document and rep	_	•		•	aul all garbag	re off the fire	line.				
					8	,					
9.		· ; · · ·	Division	n/Group Co	mmunication Sum	mary		<del></del>			
Function Free	uency	System	Cha	nnel	Function	Frequency		System		Chann	el
Command RX 151.269 TX 159.330		NIFC :	CDF Com T-3 & 9 Co T-4 Laughi	ld Spring	Tactical Ukiah Patrol	RX 173.9125 N	- 1	King NIFC	R5	T4	:
Tactical			T-5 Cahto			RX 151.2200 N		King	Air	/Ground	
Div/Group					Air to Ground	TX 151.2200 N		NIFC			
Prepared by (Resource Unit Ldr.)		Approved by (Plann	ning Sect. Ch	ect. Ch.)		Date		Time			
Jon Lo <b>v</b> ie Pam		Linstedt		7/20/08			1800				

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DIVISION A	SSIGNMENT LIST	1. Branch	SOUTH	I .	vision/Group Onville Patrol F	Page 1 of	2	
3. Incident Name		Operational F	Period					
MEU Lig	ghtning Complex	Date: 7	/21/08	Time: 0700-1900				
5.	0	perations Persor	nnel				-	
Operations Chief	Jeff Brand	Division/ Group	Supervisor:	Carlo Cicchini/Steven McDonald/Jim Vierra				
Branch Director	Eric Schwab	Air Attack Supervisor No. Chris Avina						
6.	Re	esources Assign	ed this Period				- ja Y	
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Check In	Check Out	
SOF (All DIVS)	Ken Margiott	1	N	Boonville Camp	Assigned to S. Br.			
ENG E-8019 MT-FWS SC1	Deb Goeb	3	N	Boonville Camp				
ENG MT ENG 352 EAGLE 4	Meranda Hague	3	N	Boonville Camp				
ENG E-8006 S&L Serv	Lance Christensen	3	N	Boonville Camp				
ENG AZ TNF E37	Nicholas Castro	3	N	Boonville Camp				
ENG MT E-349 WHF 1	R. White	3	N	Boonville Camp				
CRW CNG Axe 1	Paul McCavey	27	N	Boonville Camp				
CRW CNG Axe 2	Art Rodriguez	27	N	Boonville Camp				
CRW CNG Axe 3	Bill Waters	27	N	Boonville Camp				
CRW CNG Axe 4	Ron McKinney	27	N	Boonville Camp				
CRW CNG Axe 5	Curt Wisman	27	N	Boonville Camp				
CRW CNG Axe 6	Darus Ane	27	N	Boonville Camp				
CRW CNG Axe 7	Paul Janowicz	29	N	Boonville Camp				
CRW CNG Axe 8	Tom Harris	27	N	Boonville Camp				
7. Control Operations								

Patrol and mop up 300' on all fires ----- Walk contained fires as assigned and mop-up any smokes seen.

No smokes on small fires for 72 hours plus one last no smoke check = controlled.

No smokes on large fires 300' in for 72 hours plus one last no smoke check = controlled

Remove excess hose.

8. Special Instructions

Maintain situational awareness at all times given the temperatures and humidities in the fire areas.

Hydrate, hydrate! Even though temperatures are moderating.

Assess, document and report fireline suppression repair needs.---- Haul all garbage off the fire line.

9.			Division/Group C	ommunication Sur	mmary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.265 W TX 159.330 W	King NIFC	CDF Command 2 T-3 & 9 Cold Spring T-4 Laughlin T-5 Cahto	Tactical  Boonville Patrol	RX 173.9125 N TX 173.9625 N	King NIFC	R5T5
Tactical Div/Group		King NIFC		Air to Ground	RX 151.2200 N TX 151.2200 N	King NIFC	Air/Ground
Prepared by (Resource Unit Ldr.)  Jon Lovie		Approved by (P	Approved by (Planning Sect. Ch.) Pam Linstedt		Date 7/20/08	e 7/20/08	



DIVISION AS	SSIGNMENT LIST	1. Branch		T	2. Division/Group				
DIVISION AS	SSIGNWENT LIST		SOUTH		Boon	ville Patrol	Page 2 of	2	
3. Incident Name		4. Operational P	eriod						
MEU Lig	htning Complex	Date: <b>7</b>	/21/08	Tir	Time: 0700-1900				
5.	Ор	erations Persor	nnel			1. 32.			
Operations Chief	Jeff Brand	Division/ Group S	Supervisor:	Carlo Cicchini/Steven McDonald/Jim Vierra					
Branch Director	Eric Schwab	Air Attack Super	visor No.	Chris	Avina				
6.	Re	sources Assign	ed this Period						
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Tii	me	Pick Up PT./Time	Check In	Check Out	
W/T E-113 Floodgate	R. Paula	1	N	Boonville Ca	mp				
W/T E-3 Gary Ford	Gary Ford	2	N	Boonville Ca	mp				
W/T E-628 Hiatt	Wayne Hiatt	1	N	Boonville Ca	mp				
W/T E-117 Bray	Terry Bray	2	N	Boonville Ca	mp				
W/T E-177 Ford & Daughters	Tracy Ford	2	N	Boonville Ca	mp				
W/T E-5 Ingram		2	N	Boonville Ca	mp				
W/T E-448 H20 Pro	John Hughes	2	N	Boonville Ca	mp				
W/T E-245 WBC	John Carmody	1	N	Boonville Ca	mp				
7. Control Operations									

Patrol and mop up 300' on all fires ----- Walk contained fires as assigned and mop-up any smokes seen.

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No smokes on large fires 300' in for 72 hours plus one last no smoke check = controlled

Remove excess hose.

8. Special Instructions

Maintain situational awareness at all times given the temperatures and humidities in the fire areas.

Hydrate, hydrate! Even though temperatures are moderating.

Assess, document and report fireline suppression repair needs.---- Haul all garbage off the fire line.

9.	Division/Group Communication Summary										
Function	Frequency	System	Channel	Function	Frequency	System		Channel			
Command	RX 151.265 W TX 159.330 W	King NIFC	CDF Command 2 T-3 & 9 Cold Spring T-4 Laughlin T-5 Cahto	Tactical Boonville Patrol	RX 173.9125 N TX 173.9625 N	King NIFC		R5T5			
Tactical Div/Group		King NIFC		Air to Ground	RX 151.2200 N TX 151.2200 N	King NIFC		Air/Ground			
Prepared by (Resource	Unit Ldr.)	Approved by (Pl	Approved by (Planning Sect. Ch.)			Date T					
	Jon Lovie		Pam Linstedt			7/20/08		1800			

DIVISION	DIVISION ASSIGNMENT LIST			1. Branch 2. Division/Group						
					North		Cove	elo Patrol		
3. Incident Name				4. Operation	al Period					
MEU L	ghtnin	g Complex		Date	7/21/08	Ti	me: 070	0-1900		
5.	111		Oper	rations Pers	sonnel					
Operations Chief	Jeff E	Brand		Division/Grou	p Supervisor	lan Tanner				
Branch Director	Dave	Barsi		Air Attack Su	pervisor No.	Chris Avina	1			
6.			Reso	ources Assi	gned this Period					
Strike Team/Task Force/ Resource Designator		Leader		Number Persons		Drop Off PT./Ti	me Pick	Up PT./Time	Check In	Check Out
SOF	Herb	Love		1	N	Laytonville C	amp Assigne	ed to N. Br.		
ENG E-8005 C2C WF57	Gordo	n Reynaud		3	N	Covelo Can	np			
ENG MT E-246 WFM S550	J. Bille	etec		3	N	Covelo Can	np ·			
ENG MT 250 Red Dvl 1	J. Jac	obson		3	N	Covelo Can	пр			
CRW C-8022 GAD Koyukuk	H. Hur	ntington		20	N	Covelo Can	np			
W/T E-41 Fill-n-Mist	Misty I	Davison		2	N	Covelo Can	пр			
W/T E-207 RWD Vly	Mike S	Silveira	•	1	Covelo Can	пр				
								•		
7. Control Operations										
Patrol and mop up 300' on					signed and mo	p-up any smok	es seen.			
No smokes on small fires										
No smokes on large fires 3	100' in fo	r 72 hours plus o	one last no	o smoke c	heck = controll	led				
				•						
8. Special Instruction		. 11 41 41.				l				
Maintain situational aware		•	•		i humidities in t	he fire areas.				
Hydrate, hydrate!		•		•						
Assess, document and rep	ort fireli	ne suppression i	repair nee	:ds	laul all garbaș	ge off the fire	line.			
9.			Divisio	n/Group Co	mmunication Sum	nmary				
Function Frequ	ency	System	Char	nnel	Function	Frequency	Syster	n	Channe	el
Command RX 151.26		King	CDF Comr		Tactical	TX 151.190 V		ĺ	CDF Ta	c 4
TX 159.330	) VV	NIFC	T-3 & 9 Colo T-4 Laughli T-5 Cahto		Covelo Patrol	RX 151.190 V	N NIFC			
		King				RX 151.2200 N	King		Air/Grou	ınd
		NIFC			Air to Ground	TX 151.2200 N	NIFC	- 1		
Prepared by (Resource Unit Ldr.)		Approved by (Planning	Sect. Ch.)	. If		Date		Time		
John Lovie Pam Lir		nstedt		7/2	1800					

DIVIE	ON ASSIGNMEN	TILICT	1	1. Branch			2. Division/Group			
DIVISI	ON ASSIGNMEN	II LIST		North			Willits	Patrol		
3. Incident Name		.,	_	4. Operationa	al Period					
ME	U Lightning	Complex		Date:	7/21/08	Т	ime: 070	0-1900		
5.			Ope	erations Pers	onnel					
Operations Chief	Jeff Bra	nd		Division/Group	Supervisor	Mark Gilmo	ore		-	
Branch Director	Dave Ba	ırsi		Air Attack Sup	pervisor No.	1				
6.			Res	ources Assig	ned this Period					
Strike Team/Task Force/ Reso Designator	ource	Leader		Number Persons	Trans, Needed	Drop Off PT./T	ime Pick U	PT./Time	Check	Check Out
SOF	Herb Lov	/e		1	N	Eel River Ca	ımp Assigned	to N. Br.		
ENG E-8016 Hitower	Noel Nad	eau	-	3	N	Eel River Ca	ımp			
ENG MT E-343 Red Dvl 2	W. Early			3	N	Eel River Ca	imp			
ENG MT E-351 Spec 1	R. Skelto	n		3	N	Eel River Ca	imp			
CRW TAD MINTO #1	James Su	ıllivan		19	N	Eel River Ca	mp			
W/T E-206 RWD VLY	W/T E-206 RWD VLY John Engle			1	N	Eel River Ca	imp			
			-							
				_						
		_	-			,		-	, e e e	
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		-								
		-	-							
7. Control Operations										
Patrol and mop up 300	on all fires	Walk c	ontained f	fires as ass	signed and mo	p-up any smol	kes seen.			
No smokes on small fir	res for 72 hour	s plus one las	t no smok	ke check =	controlled.					
No smokes on large fir	es 300' in for 7	2 hours plus	one last n	o smoke c	heck = control	led				
8. Special Instructions										
Maintain situational aw	areness at all t	times given th	ne tempera	atures and	humidities in 1	the fire areas.				
Hydrate, hydrate, hydra	ate! Even thou	gh temperatur	res are mo	derating.						
Assess, document and	report fireline	suppression	repair nee	eds H	laul all garba	ge off the fire	line.			
9.	<del></del>	<u>: · · · · · · · · · · · · · · · · · ·</u>	T		mmunication Sun	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
	requency	System		annel	Function	Frequency	System		Channe	
	1.265 W 9.330 W	King NIFC	CDF Com		Tactical	TX 151.190 V			CDF Ta	.c 4
			T-4 Laughi		Willits Patrol	101.180	10			
* * * * * * * * * * * * * * * * * * *		King	T-5 Cahto		<del></del>	DV 454 0000 N	Vice		A:-/O	
		NIFC			Air to Ground	RX 151.2200 N TX 151.2200 N		,	Air/Grou	na
Proported by (Passures Hait 1 d- )			paraved by (C)	anning Cast Ci		<u> </u>		I Time		
Prepared by (Resource Unit Ldr.)			anning Sect. Ch. instedt	.)	7/20/08		Time	1800		

	DIVIDION ADDIO	CHMENTLIST		1. Branch			2. Division/Group			
	DIVISION ASSIGNMENT LIST			North			Laytonville Patrol			
Incident Name				4. Operational	Period					
	MEU Lightr	ning Complex		Date:	7/21/08	Т	ime: 0700	-1900		
5.			Ор	erations Perso	onnel					
Operations Chief		Jeff Brand		Division/Group	Supervisor	Ben Sawyer				
Branch Director		Dave Barsi	•	Air Attack Supervisor No. Chris Avina						
6.			Res	sources Assig	ned this Period	-				
Strike Team/Task Fo	1	Leader		Number Persons	Trans. Needed	Drop Off PT./Ti	me Pick Up F	PT./Time	Check	Check Out
SOF	He	erb Love		1	N	Eel River Ca	ımp Assigned	to N Br		
ENG E-552 Grayb	ack 24 St	teve Yakel		3	N	Eel River Ca	mp			
ENG ID E-346 Tro	y 1 R.	. Bennett		3	N	Eel River Ca	mp		Ī .	
ENG E-8013 Wind	1 207 Ga	arred Judd		3	N	Eel River Ca	mp			
CRW GAD Nulato	#1 W	/. Ambrose		20	N	Eel River Ca	mp			
W/T E-4 Pinches	Ge	eorge Pinches		1	N	Eel River Ca	mp .			
W/T E-601 Mnt. Ent. Joe Rodrigues				1	N	Eel River Ca	mp			
			-							
									<u> </u>	
							-			
		· · · · · · · · · · · · · · · · · · ·								
		<del></del>	-i							
7. Control Operations									L	l
Patrol and mop	up 300' on all fi	ires Walk	contained	fires as ass	signed and mo	p-up any smol	kes seen.			
•	•	2 hours plus one la			_	, .,,				
		in for 72 hours plus				ed				
	go oo ooo .	101 12 110410 piao	0.110 1.1101 1							
Special Instructions										
	onal awareness	at all times given t	he tempe	ratures and	humidities in t	he fire areas.				
		n though temperatu								
	. •	fireline suppression		•	aul all garba	ge off the fire	line			
Assess, docum	ent and report i	menne suppression	repair ne	11	aur an garba	ge off the fire	mic.			
9.			Divis	ion/Group Coi	mmunication Sun	nmary				····
Function Frequency System				nannel	Function	Frequency	System		Chann	iel
Command	RX 151.265 W	King	CDF Con	nmand 2	Tactical	RX 173.9125 N	King	R5	T5	
Command	TX 159.330 W	NIFC	T-3 & 9 Co T-4 Laugh T-5 Cahto		Laytonville Patrol	TX 173.9625 N	NIFC			
		King NIFC			Air to Ground	RX 151.2200 N TX 151.2200 N		Air	/Ground	·
Prepared by (Resource	Unit Ldr.)	Approved by (PI	anning Sect. C	:h.)		Date		Time		
			m Linstedt		7/2	1600				

DIVISION AS	SSIGNMENT LIST	1. Branch			2. Divisi	on/Group			
			North		Ft. Bragg Patrol				
3. Incident Name		<ol><li>Operational P</li></ol>	eriod						
MEU Lig	htning Complex	Date: 7	/21/08	Ti	ime: <b>07</b> 0	00-1900			
5.	Оре	rations Person	nel						
Operations Chief	Jeff Brand	Division/Group Supervisor Steven Gunn							
Branch Director	Dave Barsi	Air Attack Superv	visor No.	Chris Avina	1				
6.	Res	ources Assigne	ed this Period						
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Ti	me	Pick Up PT./Time	Check	Check	
Designator	i	1 6130113					In	Out	
SOF	Herb Love	1	N	Eel River Ca	mp	Assigned to N Br			
STC HUU 9120C	Dale Barnett	22	N	Eel River Ca	mp				
ENG E-551 Grayback 11	Chris Kennedy	3	N	Eel River Ca	mp				
ENG UT WCF 402	Micheal Erickson	4	N	Eel River Ca	mp				
ENG MT-E-249 2817	C. Whitegrass	3	N	Eel River Ca	mp				
ENG MT E-255 Wind 107	C. Schiefelbein	3	N	Eel River Ca	mp				
CRW AK MSS Mat-Su	F. Johns	21	N	Eel River Ca	mp				
CRW GAD Koyuk	Leo Charles	20	· N	Eel River Ca	mp				
CRW C-8003 GE For 16	Maclovio Moreno	20	N	Eel River Ca	mp				
CRW C-8006 Ponderosa	Jose Meneses	20	N	Eel River Ca	mp				
W/T E-476 Simpson 2	Greg Simpson	2	N	Eel River Ca	mp				
W/T E-170 Fortner	Fortner	1	N	Eel River Ca	mp				
W/T E-504 GRR Water	Glenn Russell	1	N	Eel River Ca	mp				
W/T E-454 Johnson	Ron Shedd	1	N	Eel River Ca	mp				
7. Control Operations		•							
Patrol and mop up 300' on a	all fires Walk contained	fires as assi	gned and mo	p-up any smo	kes se	en.			
No smokes on small fires fo	r 72 hours plus one last no smol	ke check = c	ontrolled.						
No smokes en large fires 20	0' in for 72 hours plus one last n	o smoko obe	ock = controll	od					

No smokes on large fires 300' in for 72 hours plus one last no smoke check = controlled

8. Special Instructions

Maintain situational awareness at all times given the temperatures and humidities in the fire areas.

Hydrate, hydrate, hydrate! Even though temperatures are moderating.

Assess, document and report fireline suppression repair needs.---- Haul all garbage off the fire line.

9.			Division/Group C	ommunication Sur	nmary			
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	RX 151.265 W TX 159.330 W	King NIFC	CDF Command 2 T-3 & 9 Cold Spring T-4 Laughlin T-5 Cahto	Tactical Ft. Bragg Patrol	RX 173.9125 N TX 173.9125 N	King NIFC	R5T4	
Tactical Div/Group		King NIFC		Air to Ground	RX 151.2200 N TX 151.2200 N	King NIFC	Air/Ground	
Prepared by (Resource U	Jnit Ldr.)	Approved by (Pla	Approved by (Planning Sect. Ch.)				Time	
J	on Lovie		Pam Linstedt			7/20/08		

(12)

DIVISION ASSIGNMENT LIST				1. Branch			2. Division/Group					
DIVISION ASSISTANCE TELEVI				All Branches			Fire Suppression Repair				ir	
3. Incident Name					4. Operational	Period		<del></del>				
MEU Lightning Complex			Date:	Date: <b>7/21/08</b> Time: <b>0700-1900</b>								
<b>5.</b>				Оре	erations Perso	nnel					·	.: '
Operations Chief		Jeff Brand	4									
Branch Director		Jeanette I	Pedersen		Air Attack Supe	rvisor No.	Chris Avin	а				
6.				Res	sources Assign	ned this Period						
Strike Team/Task Fo Designa			Leader		Number Persons	Trans. Needed	Drop Off PT.	/Time	Pick Up F	PT./Time	Check In	Check Out
Repair Specialist		Erik Wahl			1	N	No. Branch, Re	d Mtn.				
Repair Specialist		Sean Zimm	ermaker		1	N	So. Branch, Jac	k Smith				
Repair Specialist		Andy Whitle	ock		1	. N	No. Branch, Cas Brown Ranch, F					
Repair Specialist		Charles Hix	con(T)		1	N	No. Branch, Co	velo Ptr.				
Repair Specialist		Craig Pede	rsen		1	N	No. Branch, Har	dy/Lincoln				
Repair Specialist		Jed Washb	urn		1	N	No. Branch, Br	ushy				
Repair Specialist		Lou Scioccl	netti		1	N	No. Branch, Por Brushy	rk, Butch,				
DOZ E-98 O'Ferral	ı	O'Ferrall			2	N	No. Branch, Por	rk	With Scioco	hetti		
DOZ E-70 Fortner		Bob Fortner	r		1	N	So. Branch, Jac	k Smith				
DOZ E-95 Narvaez	:	Tim Narvae	Z		1	N	So. Branch, Jac	k Smith				
DOZ E-93 Ingram 2	2	Brad Ingran	n		2	N	No. Branch, Cas Brown Ranch, F		With Andy \	Whitlock	-	
DOZ E-614 Lawren	nce	Al Lawrence	9		1	N	So. Branch					
DOZ E-626 Hiatt		Wayne Hiat	t		1	N	No. Branch, Bru	shy	With Jed W	ashburn		
DOZ E-492 Roen		Roen			1	N	No. Branch, Hai	rdy	With Craig Pedersen			
DOZ E-634 Wylatti		Brian Hurt			1	N	No. Branch, Bru	ıshy	With Jed Washburn			
DOZ E-491 Outbac	k	Luke Andre	ws		1	N	No. Branch, Har	rdy	With Craig Pedersen			
EXC E-501 Nunem	aker	Jaron Nune	maker		1	N	No. Branch, Cas Brown Ranch, F					
EXC E-579 Garmar	n i	Heath Garm	nan		1	N	No. Branch, Hai	rdy	With Craig Pedersen			
EXC E-633 Garmar	n	Cody Sizmo	ore		1	N	So. Branch, Jac	k Smith				
Geologist		Julie Bawco	om		1	1 N No. Branch, Hardy With Craig		With Craig I	Pedersen			
7. Control Operations Assess, document	t and report fire	eline suppi	ression renair	needs	•							
8. Special Instructions  New Communica	ations plan in	IAP. Refe	er to tactical	for each	Patrol.							
				D. I.								
9.	F		Custom		<del></del>	nmunication Sur			Cualana	· - <del> </del>	Chanal	
Function Command	RX 151.265 W TX 159.330 W	/	System King NIFC	CDF Con	ll l	Function  Air to Ground	RX 151.2200 I		System King NIFC	Air/0	Channel Ground	
				T-4 Laugh T-5 Cahto	lin							
Prepared by (Resource U	Jnit Ldr.)		Approved by (Plan	nning Sect. C	h.)		Date		T	ime		
			· ·			/20/08		ł				

(13)

PREPARED DATE/TIME:07/20/08 1700	START TIME: 0800 END TIME: 2008 SUNRISE: 0554 SUNSET: 2038
	START TIME: 0800
Y PREPARED BY: Chris Avina	2. OPERATIONAL PERIOD DATE: 07/21/08
<b>AIR OPERATIONS SUMMARY</b>	1. INCIDENT NAME: 2. 0

8. FIXED-WING | # Avail / Type/ Make-Model / FAA N# / Base(s) REMARKS 5. TFR: No TFR in place. NOTAM Numbers: START FDC 07/035 123.975 Base Victor Ukiah 707-462-6539 Little Lake E5482 AVAIL Go through your Branch BASE and notify Air Ops. 4. MEDEVAC A/C: MAKE/MODEL **ATGS Aircraft Crash Truck** Base FAX #: \_eadplanes **Airtankers** ≽ Safety: Heavy Smoke and one NOTAM in place. On a new fire be sure to get a Lat and Long and pass it on to Air Ops. and the Branch that the fire is in. Air to ground is not a Tac FREQ have the **CDF Command 2 Tone 4** FAA N# 171.5375 Σ 151.220 132.425 N 127.475 S Helibase is Brook Trails Airport (BRK) Lat. 39 27.139 Long: 123 22.420 com 122.8 ¥ 127.475 122.800 163.100 REMARKS 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.) Standard Cat. HELCO RECON 7. FREQUENCIES COMMAND RPT AIR/GROUND RW: DECK FREQ: TOLC FREQ: **AIR/AIR RW:** AIR/AIR FW: COMMAND: Howard Forest Helitack Base Lat: 39 20.747 Long: 123 19.002 START 9. HELICOPTERS (Use Additional Sheets As Necessary) copter come up on your Tac after you make contact. AVAIL 0800 080 080 0800 080 0800 080 707-489-4184 707-217-9278 707-696-3579 707-494-8822 707-494-8822 Phone BASE BRX BRK BRK 8K K BRK BRK BRK MAKE/MODEL **MEU Lightning Complex** UH-1H 206 L3 B 214 B 214 H 500 B 407 S58T ASGS: : Mark Gradek **HEBM: Greg Bertelli** HLCO: Greg Bertelli AOBD: Chris Avina ≽ 6. PERSONNEL 7 7 က က ო HELIBASE ATB MGR: FAA W# ATGS: 725HT **28MP** 64PJ 7CP 7HT 089 **7PJ** 

ICS-220 2/99

CAL FIRE

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**UH-1H** 

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		0.0					:	}			2
	COMMUNICATIONS PLAN	II KADIO ATIONS PLAN	MEU Lightning	ng Complex	lex		7/20/08	1830		7/21 -	7/21 - 7/27/08 0700 - 0700
<del>ნ</del> # -	Function	Channel Name/Trunked Radio System Talk group	Assignment	RX Freq	N or W	RX Tone/NAC	TX Freq	N or W	Tx Tone/NAC	Mode A, D or M	Remarks
. 7	Command	CDF CMD 2	North & South 151.265	151.265	*		159.330	*		A	T-3 & 9 Cold Spring T-4 Laughlin T-5 Cahto
60											
4	Tactical	Calcord	Medical	156.075	*		156.075	×		A	GROUND TO EMS AIRCRAFT
5										A	
9											
7	Dispatch	MEU Local	New Incidents	151.385	W	110.9 (1)	159.270	W		A	Tones 3, 4, 5 & 6
œ	Tactical	RST4	North & South	173.9125	Z	,	173.9125	Z		<b>A</b>	Ukiah Patrol Fort Bragg Patrol
~	Tactical	RSTS	North & South 173,9625	173.9625	Z		173.9625	Z		<b>V</b>	Boonville Patrol Laytonville Patrol
9											
=				No.							
12	Tactical	CDF Tac 4	North & South 151.190	151.190	W		151.190	W		A	Willits Patrol Covelo Patrol
13											
7	Air Guard	Air Guard	Emergency	168.6250	Z		168.6250	Z	110.9	A	Air/Ground Emergency
15	Air/Ground	CDF Air/Ground	Air/Ground	151.2200	Z		151.2200	Z		Α	Air/Ground
16	Air Guard	Air Guard	Emergency	168.6250	Z		168.6250	Z	110.9	¥	Air/Ground Emergency
1 2	Prepared by (Communications Unit)	inications Unit)				Incident Location Mendocino County	lon Mendocin	o County			
-	22 22						charles Called	ζ	1 - 101	:	

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

MEDICAL PLAN	1. INCIDENT NAME 2. DATE PREPARED 3. TIME PREPARED 4. OPERATIONAL PERIOD AL PLAN MEU Lightning 7/20/08 1600 7/24 7/22 0700 07							RIOD	
WEDIOALTEAN	7/20/06 1600 7/21-7/22 (								-0700
	5. INCIDENT M	EDICAL AI	D STAT	ION					
MEDICAL AID STATIONS		100	TION					PARAM	MEDICS
								YES	NO
Medic Unit	Ukiah Base Camp								
MERT	Boonville Fairgrounds	<del>,</del>						X	Ц
Medic 9116	Laytonville Camp	<u>.</u>			1947 (CV 1818 1819) A		TOTAL	X	
	6. TRAN	ISPORTAT	ION	edia de propriedo esta en la composição de					
	A. AMBUL	ANCE SERV	/ICES						
NAME	ADI	DRESS			PHO	ONE		PARAM	NO
Covelo Ambulance Service	Covelo				911/ ECC	2			$\boxtimes$
Ukiah Ambulance	Ukiah 911/ ECC							$\boxtimes$	
Calstar Air Ambulance	Ukiah 911/ ECC								
Coast Life Support	Ocean Dr. Gualala, Helibase South Coast 911/ ECC							Χ	
Willits Ambulance	Willits 911/ ECC							Χ	
Anderson Valley	Boonville 911/ ECC								X
	B. INCIDEN	NT AMBULA	NCES						
NAME		LOCA	TION					PARAM	EDICS
								YES	NO
CDF Short Haul Rescue	Howard Forest								x
Medic 9116	Laytonville Camp							X	
	7. H	OSPITALS					l In	100	
	TRAVEL TIME HELIPAD							URN	
NAME	ADDRESS/LatLong PHONE YES NO					YES	NTER NO		
Howard Memorial Hospital	1 Madrone St. Wilits 20 70 707.456.3050							Х	
Ukiah Vly Medical Ctr.	139 23.36 X W120 20.3 MIN								
n39 08.78 x w123 12.23   min   min   X						x			
I.C. Davis 2315 Stockton Blvd. Sacramento 75 3.5 916.734.3636				1.,					
	N38 33.20 W 121 27.28 min hr X				Ц	Х			
Mendocino Coast Hospital	o Coast Hospital 700 River Dr. $\square$ 707-961-1234 X $\square$					X			
Santa Rosa Med Center	1165 Montgomery Drive 45 min 2 hr x						x		
	8. MEDICAL EMER	G2:08-9/45246 <b>8</b> /2004 (- <b>4</b> 0-858)	ROCED	URES					177
			7775					46 V (1884)	
<ol> <li>Supervisor notify B</li> <li>Branch / Ops notify</li> <li>Communications no Unit Leader.</li> <li>Monitor and use C</li> </ol>	care, treatment, and no ranch and / or Ops with Lightning Communicat otify MEU ECC for disparant ALCORD for contact wi and Lightning Commun	injury typicions and atching resith Air Am	pe(s), la request equest, bulance of patie	t appropr Lightning e.	iate med Safety ation.	dical Offic	tran	sport.	

## MEU Lightning "Base Phone" List

<u>Ukiah Incident Base</u> <u>Information</u> (707) 462-5699

			Covelo Base	
Plannin	g Section		Covelo Station	(707) 983-6499
	Chief	(707) 462-7597		
]	Deputy	(707) 462-7857	Laytonville Base	
	Resources	(707) 462-7637	Laytonville Camp	
9	Situation Status	(707) 462-6972	Check-in	(707) 984-8929
			Fax:	(707) 984-8796
Technic	al Specialists		Incident Command	(707) 984-8740
	Training	(707) 462-7064	Resources	(707) 984-8921
	FBAN	(707) 462-7054		(707) 984-8714
Logistic			Booneville Base	
Orde		(707) 462-7550	Booneville Camp	(707) 895-2306
0140	Fax:	(707) 462-7489	Fax:	(707) 984-8796
Grou	ind Support	(707) 462-5650	National Guard:	(707) 895-3170
Mote		(707) 462-7482	Ops:	(707) 895-3263
	munications	(707) 462-7290	Sps.	(101) 070 3203
	COML	(707) 889-4213		
	Fax:	(707) 463-3824		
Med		(925) 817-9940		
Finance				
	: Unit	(707) 462-7352		
1 11110	Fax:	(707) 462-7332		
Proci	urement	(707) 462-7548		
1100		(707) 337-4907		
	Fax:	(707) 462-7348		
(	- ***	(707) 462-7346		
		(117)		
Check In	<u>n</u>	(707) 462-7455		
North T	ree			
	Fax:	(707) 462-7782		
	ncident Cell	(916) 203-8050		
•		( 30) = 000		
OES I	Phone	(707) 462-5798		
		(707) 152 5750		

(707) 462-5809

Fax:

### **DEMOBILIZATION PLAN – summarized**

MEU Lightning Complex CAMEU 004608

### I. RELEASE PRIORITIES

The following Release Priorities have been established by the Incident Commander.

- 1. Out of State resources
- 2. Local Government
- 3. OES
- 4. Federal Agencies
- 5. Military
- 6. Private equipment and personnel
- 7. Out-of-Region CAL FIRE resources
- 8. Within Region CAL FIRE resources
- 9. Home Unit CAL FIRE

### II. GENERAL GUIDELINES

### A. NO RESOURCES WILL LEAVE UNTIL AUTHORIZED BY THE DEMOB UNIT.

- B. Efforts will be made to ensure that all released personnel arrive home by 2200 hours.
- C. All vehicles shall have an Asbestos mitigating treatment, Sudden Oak Death (SOD) wash treatment and a Mechanical Safety Inspection.
- D. Prior to leaving the Incident the Demob Unit will brief all Supervisors and Strike Team Leaders.
- E. Notification to incident personnel will be by posting "Tentative Demob" list in advance.
- F. Actual departure times and ETA at destination will be relayed to Expanded Dispatch at time of departure.
- G. A Personal Protective Equipment (PPE) self-sign off (On the ICS-221) must be completed by all CAL FIRE personnel. Crew Leaders, Strike Team and Task Force Leaders may sign for subordinates under their command. All incident personnel must be accounted for as having serviceable, agency compliant PPE. Defective items may be exchanged in supply.
- H. All Trainees will see the Training Tech Specialist prior to departure.
- I. Maximum driving duration for federal resources will not exceed 10 hours/person/day.

### III. RELEASE PROCEDURES

DMOB will post the date and time when Surplus resources can commence the Demob process and report to the Demob Unit.

The Crew Leader or individual will take the Demobilization Check-out form to:

**COML** (to confirm that radio and/or cell phone equipment is returned)

**SUPL** (to confirm all non-expendable property is returned)

GSUL (for Asbestos treatment, SOD wash treatment, and Mechanical Safety Inspection.)

Finance/Time (to confirm all finance and time documents are complete)

**DOCL** (to hand in unit logs and performance ratings)

**DMOB** will be the **last stop** in the release process and:

- Sign-off, note date and time on the ICS-221
- Confirm PPE self check off on ICS-221
- Note any revisions to the ETD or ETA
- Collect the ICS-221

Resource is released and free to leave the incident

## **CAMP RULES**

### **MEU LIGHTNING COMPLEX** \*OVERHEAD - ENGINE CO's - CREW SUPERVISORS\* **BRIEF YOUR CREWS**

The citizens of California and CAL FIRE Incident Command Team 4 truly appreciate your hard work on this incident. The purpose of the Incident Base/Camp is to provide service and support for the fire, rest and relaxation for personnel, and potential reassignment to different incidents.

The incident has had more than 2,000 firefighters at the various facilities while in operation. As you know, with any large operation such as this cooperation and understanding from all individuals assists everyone in their endeavors. Please observe common courtesy at all times.

So that you may have a clear understanding of the Command Team's expectations, we have provided the following rules and guidelines which need to be followed.

### Prohibited Activities with **ZERO TOLERANCE**:

- Possession or use of <u>DRUGS</u> or <u>ALCOHOL</u> is NOT PERMITTED on Base/Camp 1. or on the incident.
- 2. Returning to the Incident Base/Camp or Incident UNDER THE INFLUENCE OF DRUGS or ALCOHOL is NOT PERMITTED. The entire crew/engine will be released, even if only one crew member is involved.
- Packages may be searched upon entering the Base. 3.
- NO WEAPONS allowed in Incident Base/Camp, Except Law Enforcement 4. Personnel in the ICP Area.
- 5. **NO SEXUAL activity.**
- NO SMOKING in buildings, food line or around entry areas of Sections/Units. 6.
- 7, NO HORSEPLAY or FIGHTING.
- 8. NO GAMBLING.
- NO LOUD MUSIC. 9.
- 10. **NO VULGAR LANGUAGE.**
- 11. NO DAMAGE to Fairgrounds buildings, facilities or off-site accommodations.

Limit group sizes if traveling off Base/Camp.

**INCIDENT BASE/CAMP WEAR Policy (7070.7.1)** 

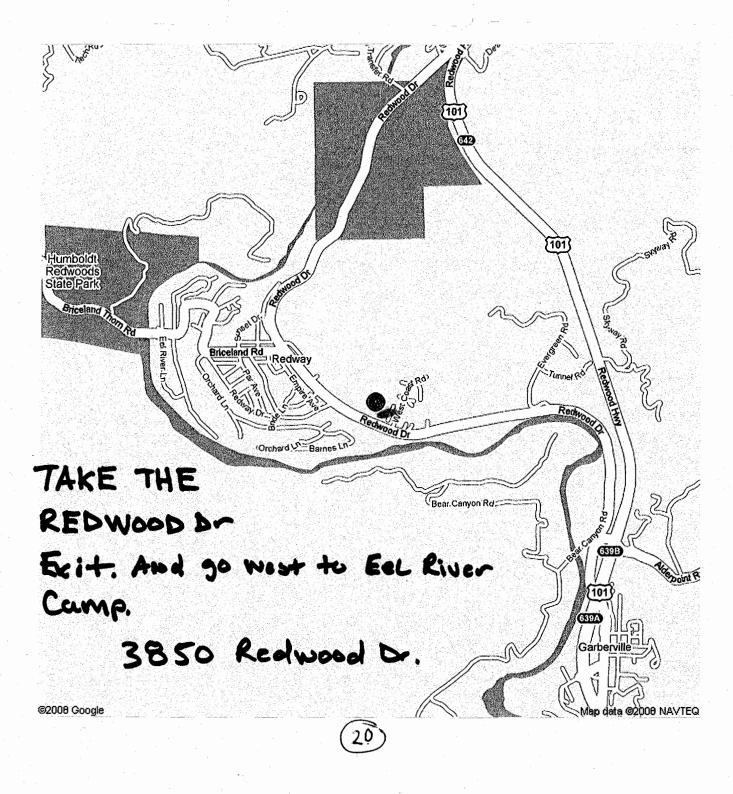
CAL FIRE personnel should remember that while off-shift, they remain on duty. Therefore, only authorized uniform clothing or safety clothing is to be worn while outside sleeping areas. It is the responsibility of company officers and their supervisors to ensure that personnel are properly attired at all times.

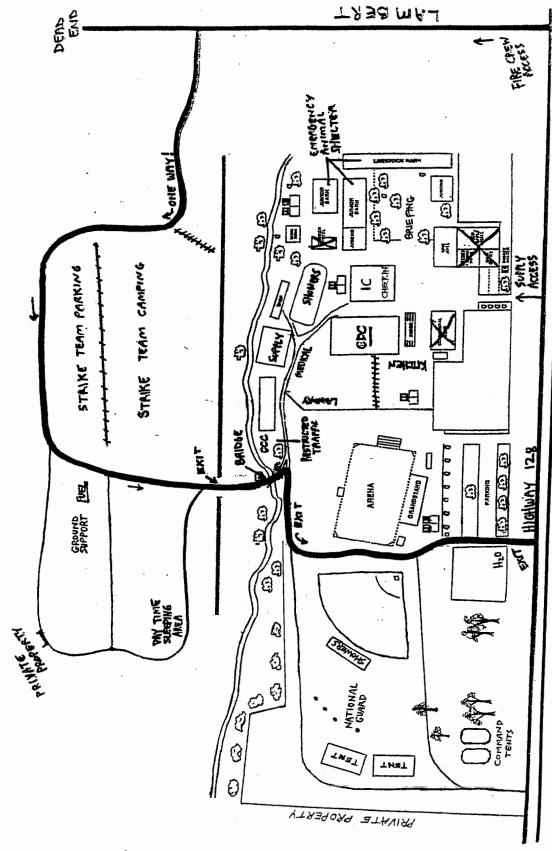
> Thank you for your cooperation, Joe Waterman, Kelley Gouette

Sel Tatema / Note I but

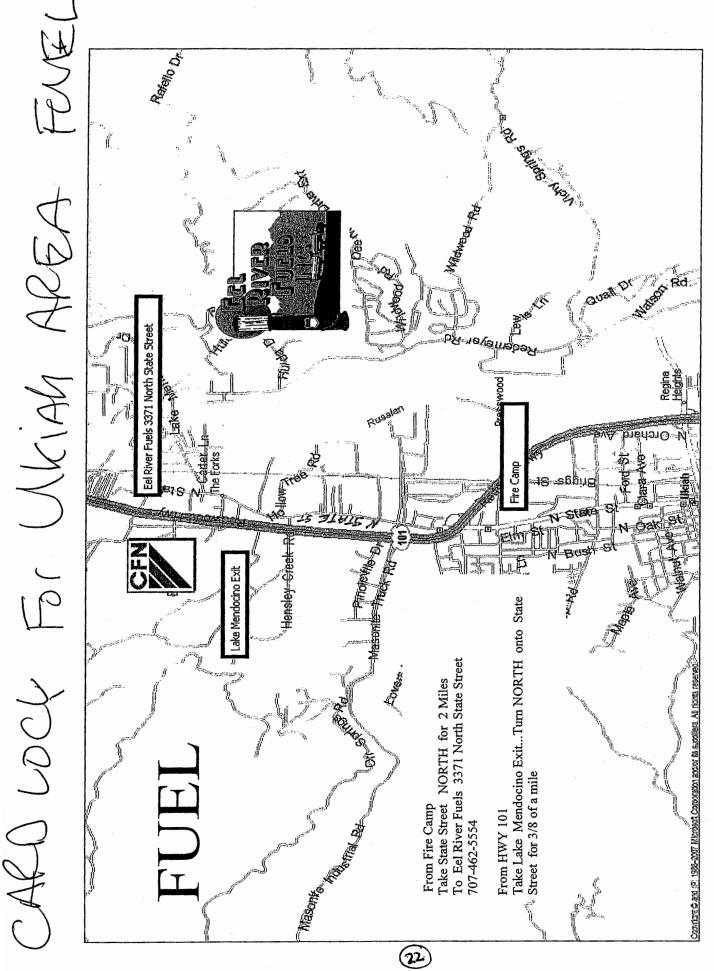
**Incident Command Team 4** 

## TRAVEL MAP - EEL RIVER CAMP









## EMERGENCY WATERSHED PROTECTION GUIDELINES FOR GENERAL FIRELINE SUPPRESSION REPAIR

#### Dozer Lines

1. Install waterbars; spacing not to exceed 100 feet on any dozer line. All areas should be considered to have high erosion potential.

Guideline for spacing of waterbars and rolling dips:

Road or Fire Line Gradient	Spacing
30% or Less	100 feet
30% to 50%	75 feet
50% or Greater	50 feet

- 2. Waterbars should be deep enough to significantly reduce the chance of being damaged and should be constructed at an angle of approximately 45 degrees to the fire line.
- 3. Where dozer lines cannot be drained by installation of waterbars (due to steepness or dozer lines within swales), the equipment operator will tractor pack a sufficient amount of woody vegetation into the surface to prevent erosion.
- 4. For dozer lines located along long ridgelines, alternate the direction of the waterbars (in a herring bone configuration), if the situation dictates.
- Waterbars should be located to discharge into natural vegetation where possible; where waterbars are within 75 feet of a watercourse, install sufficient size rocks, other durable organic material and/or pack outlets with slash.
- 6. Remove berms created during dozer line construction.
- 7. Scatter organic debris over dozer line surface near areas where dozer lines intersect roads.
- 8. Reshape cross-slope control lines to as natural a contour as possible and remove lower berm.
- 9. Break apart dozer piles and spread out along dozer line.

#### Handlines

1. Install waterbars at the following spacing:

Fire Line Gradient	Spacing
30% or Less	100 feet
30% to 50%	75 feet
50% or Greater	50 feet

- 2. Fill in all under-slung trenches along cross slopes using material from the lower berm. Remove berms to allow flow of water across outsloped fireline.
- 3. Lop and scatter slash along the fire line near road intersections and within 75 feet from a watercourse.
- 4. Where handlines cannot be drained by installation of waterbars (due to steepness or handlines within swales), scatter slash along that portion of the handline to prevent erosion.

### Watercourse Crossings

- 1. Remove all displaced soil and debris from the stream channel.
- 2. The excavated channel should be wider than the natural channel.
- 3. Slope back the approaches to prevent future stream bank failure.
- 4. As needed, scatter sufficient quantities of slash to stabilize exposed soil down to the edge of the active channel.
- 5. Clean out culvert inlets and outlets as needed.

#### General Cleanup

1. Collect all fire suppression-generated trash such as plastic water bottles, cardboard, plastic flagging, foodstuffs, wrappers, blown hose and plastic bags and pack it out.

## FIRE SUPPRESSION REPAIR REPORTING MEU LIGHTNING COMPLEX CAMEU004608

	BRANCH	DE MANE MAR REFERE	TOTALES LATITU	Edding.	REPAIR TYPE & DESCRIPTION / TYPE OF EQUIPMENT NEEDED (INDICATE ANY HAZARDSI)			
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	Fire Su	ppression Repa	ir QUICK Invento	ory				
	Identify and map known dozer line and DEBRIEF Plans with this form and map locations of completed line							
	(dozer, and hand line).							
	Report any known property damage to Comp Claims.  Branch/FOBS to report to Comp. Claims the, who, where, what, & how much for each item.  Please be understanding of public contact dealing with property damage.							
	PLEASE LEAVE COMPLETED FORMS IN THE "PLANS BOX" AT THE CAMP							

## CONTRACTOR/VENDOR PERFORMANCE EVALUATION ICS 230 (09-2001)

1. INCIDENT NAME	2. ORDER	NUMBER	3. REQI	JEST NUM	BER	4. ST/	ART DATE	END DATE
5. SHIFT/OPERATIONAL I	PERIOD	6. OPERAT	OR			7. ASSI	SNMENT OR	
		<u> </u>						
		TRACTOR/	/ENDOR	INFORM		·	* * 	
8. NAME	9. ADDRES	SS					E AND CONT	ACT
11. SERVICE ☐ COMMO	DITY   RE	ENTAL EQUIP	MENT		12. AC	GREEM	ENT#	
13. BRIEF DESCRIPTION	OF SERVICE	ES/COMMODI	TY/EQUIP	MENT ORI	DERE	D:		
						•		
			<del></del>		·			
14.	RATING F	ACTORS					YES	NO
1) Gave and met acceptable	e ETA/commi	tment.						
2) Arrived prepared, equipp	ed and ready	to work.	-		. :			
3) Met with assigned super	visor for direc	tion.						
4) Met performance expecta	ations.							
5) Equipment in safe workir	g condition.				· -			
6) Personnel were skilled a	<del></del>	afely:			<del></del>		n	
7) Personnel's level of coop	eration was a	cceptable.			·.:			
8) Other:	· · · · · · · · · · · · · · · · · · ·							
OVERALL RATING OF PER	REORMANCE	<u> </u>					POOR* AVG.	GOOD, EXC.
RECOMMENDATION FOR			··		: .	· · · · · ·	YES	NO   **
* Any rating of poor REQUIRES	explanation or co	mment.	·	<del></del>		<u>-</u> -	TEO L	NO []
** Any rating of No Reuse Recomm	nended <i>REQUIR</i>	ES comment and	Logistics Ch	ief concurrence	e.			
15. COMMENTS:					·	<del>-,</del> -		
		-1.				·		
		•						
SIGNATURE BELOW DOES NOT CON	ISTITUTE AGREEI	MENT WITH RATING	G, BUT THAT	RATING WAS I	DISCUSS	ED WITH C	ONTRCTOR/VEND	OOR OR
16. CONTRACTOR/VENDO	OR REP. NAM	/E/TITLE	17. G	OVERNME	NT RE	P. NAM	IE/POSITION	
		•		• 1				
18. SIGNATURE		19. DATE	20. S	IGNATURI		· · · · · ·		21. DATE
	1						}	

NOTE: Equipment safety/compliance inspections still required, please document separately. Distribution: Original, Incident Package, copy, Administrative Unit, Copy, Contractor/Vendor

## INSTRUCTIONS FOR COMPLETION OF ICS-230 CONTRACTOR/VENDOR PERFORMANCE EVALUATION

This form is to be completed at least once for each contractor/vendor, per incident. Specific agencies may require the form to be completed more frequently as needed to meet agency specific needs.

- 1. Enter the incident name.
- 2. Enter the incident order number.
- Enter the request number.
- 4. Enter the incident start and end dates.
- 5. Enter the shift to be covered by the evaluation (if appropriate).
- 6. Enter the operator(s) name(s).
- 7. Enter the assignment(s) or location(s) addressed by this evaluation.
- 8. Enter the name of the contractor/vendor.
- 9. Enter address of contractor/vendor.
- 10. Enter phone/contact number of contractor/vendor.
- 11. Check the type of use made of the contractor/vendor by the incident.
- 12. Enter the contractor/vendor agreement number.
- 13. Enter a brief description of the goods/services the contractor/vendor is providing.
- 14. Complete by checking the YES or NO box for items 1 through 7.
- 15. Enter a specific expectation of the contractor/vendor not previously mentioned, in item number 8 and check YES or NO.
- 16. Enter any comments you feel are appropriate or relevant to the contractor/vendor(s) performance. It is MANDATORY to explain any rating of "Poor" or "No Reuse". If an entry of "Poor" or "No Reuse" is recommended, the signature of the Logistics Section Chief MUST be included along with his or her comment in this block, also.
- 17. Enter contractor/vendor representative name and title.
- 18. Enter government representative name and position.
- 19. Signature block for contractor/vendor representative.
- 20. Enter date contractor/vendor representative signed the evaluation.
- 21. Signature block for government representative.
- 22. Enter date government representative signed the evaluation.

UNIT LOG		1. INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED
4. UNIT NAME/DESIGNATORS.	5. UNIT L	EADER (NAME AND POSITIO	N) 6. (	PERATIONAL PERIO	DD
7.	PER	SONNEL ROSTER ASSIGNE	L ED		
NAME	-	ICS POSITION		HOME BA	SE .
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8.	ACTIV	VITY LOG (CONTINUE ON RE	VERSE)		<del> </del>
TIME		MAJOR EVENTS			
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TIME	MAJOR EVENTS
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214 ICS 5-80	9. PREPARED BY (NAME AND POSITION)