# **MEU LIGHTNING COMPLEX**

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# **CAMEU004608**



## INCIDENT ACTION PLAN

OPERATIONAL PERIOD July 16 -17, 2008 0700 - 0700





#### 1. Incident Name **INCIDENT OBJECTIVES** 7/15/2008 MEU LIGHTNING COMPLEX 1600 4. Operational Period 7/16/08-7/17/08 0700-0700 5. General Control Objectives for the Incident (include alternatives) **MANAGEMENT OBJECTIVES:** 1) Health and Safety - provide adequate rest cycles. 2) Provide for protection of life and property. 3) Prioritize and staff existing fires. 4) Locate, prioritize and staff new fires. 5) Maintain accurate resource tracking and fiscal accountability. 6) Provide timely, accurate information to the public, media, and public officials. **CONTROL OBJECTIVES:** 1) Implement perimeter control and extinguishment of all fires. 2) Mop-up and patrol 300' inside control lines. 3) Provide intelligence and resources and logistical support to all Branches. 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) Safety Message Archaeology Fire Suppression Repair Air Operations (ICS 220) $\boxtimes$ FBAN report Vendor Evaluation $\boxtimes$ Phone List Base/Camp Maps Travel Maps Medical Plan - ICS 206 Hired Equipment Evaluations 9. Prepared by (Planning Section Chief) Kelley Gouette Pam Linstedt

ORG	ANIZAT	TION	ASSIGNMENT I	LIST	INCIDENT NAME		E PREPARED	3. TIME PREPARED
ICS 2	203				MEU Lightning Con		/15/08	1600
					4. OPERATIONAL PE			
5.	2	<u> </u>	NT COMMANDER AND S	STAFF	3.1 S. 1	08 – 07/17/		0-0700
	POSITIO		NAME	F20 040 C0F0	9.		NS SECTION	
·	NT COMMAND	JER	Kelley Gouette	530-949-6059	CHIEF	Jeff B		530-277-231
DEPUTY			John Vina	209-419-4404	Northern Operations	Ed Lo		530-510-317
•	OFFICER	CED	John King Mike Carr	925-872-8545	Southern Operations Planning/OPS		t Rodello Anderson	707-499-224 707-889-422
	ATION OFFIC	LEK						
LIAISON	OFFICER	i-	Steve Gasaway	530-598-2603	Night Operations	RANCH I/II	/ Smith	530-277-230
i Sanaerin e		artiro A.M.	and the same and the second second		<del> </del>	Darrell Wo	16	<u></u>
6.	<u> </u>	5 - C 395	GENCY REPRESENTATIV	/ES	BRANCH DIRECTOR	Darrell WC	)IT	
AGENC		NAME	: Grebil	707-489-3136				•
Op. Area	-		· · · · · · · · · · · · · · · · · · ·		h	DANCH III		
CNG	лер. ————————————————————————————————————		e Strickler	707-391-6707	b. BF BRANCH DIRECTOR	RANCH III	<u>.</u>	
Cal Fire			Burns	530-339-0624	DIVANCE DIRECTOR	Jim Barry		
			Enberg Jones	707-391-6701 707-498-7263				
BLM CHP						ANO. 71		
	no Sheriff		adrigal Marsh	707-467-4000		NANCH IV  David Bars		
CDCR	no snemi			707-489-3901	BRANCH DIRECTOR	David Bars	SI .	
State Par	ulso		ly Sherer	707-964-3716		<del>                                     </del>		
	TKS		an Zeiter	916-358-1300				
CCC			or Garcia	805-200-7340		RANCH V		· · · · · · · · · · · · · · · · · · ·
Canada			cConnell	250-342-5216	BRANCH DIRECTOR	Erich Schw	/ab	· · · · · ·
OES			Woodbeck	951-830-6231			· · · · · · · · · · · · · · · · · · ·	
BIA	papagan anggan sa		Simons	916-207-7223			· · · · · · · · · · · · · · · · · · ·	
7.,		PLA	NNING SECTION			NANGUL VII		
CHIEF			Pam Linstedt	707-391-6741	e. BRANCH DIRECTOR	RANCH VI		·
DEPUTY		-	Ron Alves	707-799-2940	BRANCH DIRECTOR	Norm Brov	vn	<del></del>
<del></del>	CES UNIT		Tony Giacomini	707-477-3407		<u> </u>		<u> </u>
	ON UNIT		Mark Tolbert	707-391-6713				
DPRO	NEATTON U		Mike Mora	530-308-9058	f. MIL	L CONTINGENC		·
	NTATION UN		<u> </u>		Contingency Grp. Ldr.	Tony Howa	ard	<u> </u>
	LIZATION UN		Ted Tsudama	707-462-7455				<del>-</del>
TECHNIC	CAL SPECIALI	ISTS						
	IMET		Jeff Tonkin	240-778-5316	g. Fire	Suppression Re		
	Training		Mark Romer	916-847-1199		Jeanette P	edersen	· · · · · · · · · · · · · · · · · · ·
	GIS	-	Elsa Hucks	530-277-2326				
	FBAN	LITE	Bill Baxter	707-391-5570				
	HIRED EQ		Rich Noonan	916-215-4007		OPERATIONS		
	Archaeol	ogist	Chuck Whatford	707-529-7989	AIR OPERATIONS BR. DI		Avina	707-217-9278
8495 Ist	Crews		Nick Sandahl	707-529-3914	AIR ATTACK SUPERVISOR			
8.			LOGISTICS SECTION		AIR SUPPORT SUPERVISO	N 1917 N 161 NO. 2 (1978) 1974 N 1971	Gradek	707-696-3579
CHIEF			Mike Smith	530-310-1404	and the state of t	The state of the s	ad waterways was an extended to act and other	ION -
ORDERIN			Jake Sjolund	707-462-7550	CHIEF		a Lyman	209-256-2990
	ES UNIT		Breanna Buchanan		TIME UNIT	Leslie		707-462-7352
	SUPPORT U	NIT	Jim Geib	707-484-2858	PROCUREMENT UNIT		Blankenship	707-889-4190
GROUND	**.		Valarie Burke	707-391-6710	COMPENSATION/CLAIMS		ccurso	530-277-2358
GROUND Supply U	nit							
GROUND Supply U	**.	NIT	Alan Knopp	707-889-4213	COST UNIT	Bart K	riek	530-200-2511
GROUND Supply U	nit IICATIONS U	NIT	Alan Knopp Robert Marshall Ken Lowe	707-889-4213 925-817-9940 925-200-5812	COST UNIT	Bart K	riek	530-200-2511

#### FIRE WEATHER FORECAST #23

NAME OF FIRE: MEU Lightning

UNIT: All Units DATE AND TIME

FORECAST ISSUED: 15 July 2008 1800 PDT

PREDICTION FOR: Day and Night shift

SHIFT DATE: 16 July Wednesday

SIGNED: Jeff Tonkin IMET

<u>MEU Complex WEATHER DISCUSSION:</u> Upper trough will move east of the fire area today. Although the marine layer remains fairly deep it should retreat faster to the coast...allowing slightly lower min rh's and slightly higher temps for the coastal fires today. Similar changes are expected across the eastern interior fires too as the marine air will not influence the area nearly as well as it did on Tuesday.

Branch 1-2, 3 Today (Wed)
Covelo, Yellow, Big & Mill Areas

Sky / Weather: Sunny Max Temps: 93 to 100 Min RH: 13 to 19%

Wind

Slope Valley: Northwest or Upslope 4 to 8 G13 Ridge: West or Northwest 4 to 8 G 13 afternoon

Tonight (Wed Night)

Covelo, Yellow, Big & Mill Areas

Sky / Weather: Clear Min Temps: 58 - 63

Max RH: 50 – 55...near 70% in drainages.

Wind

Slope Valley: East or Downslope 1-3 mph.

Ridge: East 1 to 3 mph.

Branch 4: Interior, 5 & 6 Today (Wed)

Lost Pipe and Sugarloaf Areas

Sky / Weather: Fog / Low clouds early, Sun by 1000.

Max Temps: 76 to 82

Min RH: 31 to 38%...20% Br. 4 interior

Wind

Slope Valley: W or upslope 5 to 10 G 15 afternoon Ridges: West or Northwest 4 to 8 G 13 afternoon

Tonight (Wed Night)

Lost Pipe and Sugarloaf Areas

Sky/Weather: Low clouds fog.

Min Temps: 62-70...50-55 Drainage Max RH: 68-74%...near 100% Drainage.

Wind

Slope Valley: East or Downslope 1-3 mph.

Ridges: West 2 to 4 mph.

Branch 6: Hardy Area Today (Wed)

Sky / Weather: / Low clouds early, Sun by 1100.

Max Temps: 66 - 73 Min RH: 55-65%

Wind

Slope Valley: West 4 to 8 mph...gust 15 afternoon

Ridges: NorthWest 4 to 8 mph...gust 15 afternoon.

Hardy Area Tonight (Wed Night)

Sky/Weather...fog and low clouds overnight.

Min Temps: 53 to 58.

Max RH: 75-85%...100% in drainage.

Wind

Slope Valley: variable 1-2 mph.

Ridges: west 2 to 4 mph.

**OUTLOOK FOR THURSDAY:** Little change in terms of temperature and relative humidity. Ridgetop winds West 4-8 mph with gusts to 15 mph in the afternoon. Slope/Valley winds: West or Upslope 3-5 mph with gusts to 10 mph. Maximum temperatures 75-83 coast and 90-97 inland. Minimum humidity 39-44% coast fires and 17-23% inland.

EXTENDED OUTLOOK FOR FRIDAY AND SATURDAY: Sunny...a general warming and drying trend. Max temps 77 to 84 coast...near 100 inland. Min humidity 25-32% coast and 10-15% inland. West 4 to 8 mph...afternoon gusts 12 to 17 mph.

#### FIRE BEHAVIOR FORECAST NO. 21

NAME OF FIRE: MEU Lightning Complex CA-MEU-4608 PREDICTION FOR: Day/Night Shift

AGENCIES: CALFIRE, MEU FDs, SO, OES SHIFT DATE: 07/16/08 (Wednesday)

TIME AND DATE ISSUED: <u>07/15/08 1900 Hours</u> SIGNED: <u>William Baxter, FBAN</u>

Jean Walters, FBAN trainee

WEATHER SUMMARY: Coastal low fog and cloud in the morning with clearing by 1000hrs

Coast Area: Day 80-84°F, 38% RH, Ridge winds West 3-7 Gusts 14, Slopes – upslope 2-5 mph; Night – 52-59°F, 80% RH, Ridge Winds West 2-4, down slope 1-3 MPH.

East of 101: Day – 92-99°F, 15% RH, Ridge winds West 3-6 possible Gusts 12; Upslope/canyon 3-6 MPH. Night – 60°F, 50% RH, Winds: Ridges West 1-2 Valleys down slope 1-3 MPH.

See detailed weather forecast issued 7/15/08 at 1900 hours.

FIRE BEHAVIOR GENERAL: No significant fire behavior has occurred over the past few days anywhere in the complex due to favorable weather conditions combined with successful suppression efforts, except for recently completed firing operations. Little change in weather is expected for Wednesday, July 16<sup>th</sup> and the trend of no significant fire behavior is expected to continue. Operations from this point on will be focusing on mop-up and patrolling. All large fuels remain critically dry and this will result in heat sources remaining hot until they are mopped up which could prove labor intensive in timber type fuels. Were expecting high RH's within the coastal drainages which should keep the probability of spotting low. The east half of the county will not be affected as much by the marine intrusion and so the probability of ignition should remain just above the threshold of significance. Any new fires will be topography and fuels driven and uphill runs with positive slope and good fuel continuity should be expected. Expect any new fires to run, torch and spot if eye level winds penetrate below canopy level with sustained wind speeds greater than 7 MPH.

Fire Behavior - Optimal Alignment

Fuel Type	ROS (ft./min) Fwd.	ROS Flank	ROS Back	FL (ft.)	Spotting	PΙ
				, ,	(ft.)	
Coast Timber FM 10	3-5	.2	1 -rollout	1 - 4	590	40
Interior Timber/Oak	1-2	1	1 - rollout	1 - 2	675	67
Brush FM 5	18-22	5	2	2 - 6	675	67

#### **SPECIFIC:**

Coastal area – No significant fire behavior is anticipated. Expect good to excellent overnight RH recovery. East side of the county – No significant fire behavior is anticipated. Expect fair overnight RH recovery in the 50% range.

**AVIATION OPERATIONS**: Coastal low fog will dissipate around 1000hrs and clearing skies will prevail for the remainder of the day.

**SAFETY:** The issues continue to be snags, stump holes and rolling materials. This is the most difficult period of the operation to maintain situational awareness. Footing may prove difficult when working some of the steep slopes in slash fuel types. Fuels remain extremely dry. LCES. It's not over until it's over and everyone comes home. Have a safe day.

#### SAFETY MESSAGE

INCIDENT NAME

**MEU LIGHTNING** 

2. DATE **PREPARED**  3. TIME **PREPARED** 

4. OPERATIONAL PERIOD

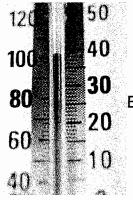
7/15/08

1600

07/16/2008

#### LCES: Lookouts – Communications – Escape Routes – Safety Zones

- WEAR YOUR PERSONAL PROTECTIVE EQUIPMENT DURING ALL OPERATIONS EXCEPT WHEN SEEKING SHELTER FOR REST AND REHABILITATION
  - MOVE TO A SAFE AREA AND OPEN UP.



WATCH FOR WEAK OR DEAD TREES, KEEP EYES UP!

WATCH FOR STUMPHOLES, DOWNED LOGS LOOSENED BY FIRE

BE CAREFUL IN ROCKY AREAS FOR LOOSE / ROLLING ROCKS



#### ROADS:

BE ALERT ON NARROW DUSTY ROADS ESPECIALLY WHEN TIRED.

WATCH YOUR SPEED. WATER ROADS WHEN POSSIBLE.

FLAG HAZARDS WITH BLACK AND YELLOW TAPE AND ADVISE SUPERVISOR.

REMOVE FLAGGING THAT IS NO LONGER NEEDED.

## Brief your crews on all components of the IAP

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



PREPARED BY (SAFETY OFFICER) John King SQL

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2. OPERATIONAL PERIOD Date: 7/16 - 7/17/08 Time: 0700 -0700	Other Risk Analysis	Transportations 1 hr+ Communications Windshift FF Fatigue Poison Oak / Stings Other Risk Mittigue Risk Risk Risk Risk Risk Risk Risk Risk	× × ×		X X X X Adjust travel routes		X X X X Stay on Assigned	Tac & Command Freq	× × ×	Clean PPE / Decon	× × ×	Hydrate		Date Prepared: Time Prepared:	7/15/2008	
PER		Asbestos	×	-	×	$\vdash$	×	-	×		×		 Н	Prep		
2.0		slanateM auobrasal			×		×		×		×			Date		
1. INCIDENT NAME MEU Lightning Complex	Applications routes Safety zones	LCES MITIGATIONS	Heightened Situational	Awareness		Safety Zones		Escape Routes		Post Lookouts						
INCIDENT ACTION PLAN ANALYSIS	LCES* Analysis of Tactical Ap Lookouts Communications Escape rou	Branch Indirect Fireline Downhill Fireline Underslung Line Mid-slope Line Rollout / Snags Anchor Points Extreme Conditions (spotting, wind driven) Rebum Potential	×××		××××				× × × × × ×		× × × × × × ×			ICS Prepared by (Name and Position)	John King SOF1	

DIVISION AS	SSIGNMENT LIST	1. Branch	1/11	2.	Division/Group  Covelo Patrol		
3. Incident Name		Operational F		· · · · · · · · · · · · · · · · · · ·	Covelo Patroi		
	htning Complex	1.	/16/08-7/17	7/08 Time:	0700-0700		
5.	Or	perations Person	inel			-:-	
Operations Chief	Jeff Brand	Northern Operat	ions	Ed Locke			
Branch Director	Darrell Wolf	Air Attack Super	visor No.	Chris Avina			
6.	Re	esources Assign	ed this Period		The state of the s		• :
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Check In	Check
SOF	Lou Sciocchetti/Lenny Kempf	1	N	Laytonville Camp	Assigned to N. Ops.		
ENG MEU 1178	Ryan Finn	5	N	Covelo Camp			
ENG MEU 1169	Welch	4	N	Covelo Camp			
ENG MT E-349 WHF	R. White	3	N	Covelo Camp			
ENG MT E-255 Wind 107	C. Schiefelbein	. 3	N	Covelo Camp		-	
ENG E-8005 C2C WF57	Gordon Reynaud	3	N	Covelo Camp			
ENG MT E-250 Red Devil 1	J. Jacobson	3	N	Covelo Camp			
ENG MT E-246 WFM S550	J. Billetec	3	N	Covelo Camp			
CRW NRD C-56 Tribal Crew 1	D. Fellis	16	N	Covelo Camp			
DOZ E-404 Morrison	Morrison	2	N	Covelo Camp			
W/T E-41 Fill-n-Mist	Misty Davison	2	N	Covelo Camp			
W/T CVL 5590	Baker	3	N	Covelo Camp			

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

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	nmary			
Function	Frequency	System	Channel	Function	Frequency	System		Channel
Command	RX 151,4450 W Tone 103.5 (8) TX 159,3450 W Tone 7&9	King NIFC	CDF Command 8	Tactical	TX 151.160 W RX 151.160 W	King NIFC		CDF Tac 2
Tactical Div/Group	RX 154.265 W TX 154.265 W	King	White 2	Air to Ground	RX 151.2200 N TX 151.2200 N	King NIFC		Air/Ground
Prepared by (Resource U	Jnit Ldr.) Ridenhour	Approved by (Planning	Sect. Ch.) Pam Linstedt		Date 7/15/0	8	Time	1800

2. Division/Group

1. Branch

DIVISION ASSIGNMENT LIST

DIVIDION	ASSIGNME	NI LIJI			1/11		Willits Patrol		
3. Incident Name			4. O	perational F	Period				
MEU	Lightning	Complex		Date: 7	//16/08-7/17	7/08 Time:	0700-0700		
5.			Operation	s Persor	nnel				
Operations Chief	Jeff Br	and	North	ern Operat	ions	Ed Locke			
Branch Director	Darrell	Wolf	Air At	tack Super	visor No.	Chris Avina		7.	
6.			Resource	s Assign	ed this Period				
Strike Team/Task Force/ Resource Designator	е	Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Check	Check
SOF	Lou Sci	occhetti/Lenny K	Cempf	. 1	N	Laytonville Camp	Assigned to N. Ops.		
STC BTU 9210C	Dan Sur	mmerville		16	N	Howard Forest Camp			
ENG LNU 1468	Vallerga			4	N	Howard Forest Camp		1	_
ENG E-8006 S&L Serv	Lance C	hristensen		3	N	Howard Forest Camp			
ENG ID-E-346 Troy 1	R. Benn	ett		3	N	Howard Forest Camp	· · · · · ·		
ENG MT-E-343 Red Dvl 2	W. Early			3	N	Howard Forest Camp	-	<del>                                     </del>	
ENG MT-E-249 2817	C White			3	N	Howard Forest Camp			
CRW C-8001 GH Ranch 17	David M			20	N	Howard Forest Camp			
CRW VAD SRV 14	R. Cerva	entes		21	N	Howard Forest Camp			
DOZ E-489 Kurcher	Calvin K	urcher		2	N	Howard Forest Camp		-	
DOZ E-463 Kurcher	Joe Kurd	cher		2	N	Howard Forest Camp			
W/T E-493 Kurcher	Steve Bi	shop	-	2	N	Howard Forest Camp			
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		-						+ -	
7. Control Operations	I						<u> </u>	<del></del>	
Patrol and mop up 300' o	n all fires -	Walk co	ontained fires	as assi	gned and mo	p-up any smokes s	een.		
No smokes on small fires	for 72 hou	rs plus one las	t no smoke ch	eck = c	ontrolled.				
No smokes on large fires	300' in for	72 hours plus o	one last no sm	oke ch	eck = control	led			
							·		
8. Special Instructions			:						
Maintain situational awar	eness at all	times given th	e temperature	s and h	umidities in	the fire areas.		,	
Hydrate, hydrate, hydrate	! Even thou	igh temperatur	es are modera	ting.					
Assess, document and re	port firelin	e suppression	repair needs	На	ul all garba	ge off the fire line			
9.			Division/Gro	oup Com	munication Sur	nmary		-1111	
Function Frequ	iency	System	Channel		Function	Frequency	System	Channe	el ··
Command RX 151.4		King NIFC	CDF Command	8	Tactical	RX 151.160W	King NIFC	CDF Ta	c 2
Tone 103 TX 159.34 Tone 7&9	150 W					TX151.160W			
Tactical		King	White 2				King	Air/Grou	ınd
Div/Group   RX 154.26   TX 154.26		NIFC			Air to Ground	RX 151.2200 N TX 151.2200 N	NIFC		
Prepared by (Resource Unit Ldr.) Terrie Ridenhou	r .	Approved by (Plan	nning Sect. Ch.) Pam Linst	edt		Date 7/15/08	Time	1800	
						I			

DIVISION ASSIGNMENT LIST				1. Branch		. ]	<ol><li>Division/Group</li></ol>		
I	ION ASSIGNIN	ENI LISI			1/ [[		Wilson St	aging	
Incident Name				4. Operational	Period				
ME	U Lightning	g Complex		Date:	7/16/08-7/17	7/08 Tim	e: 0700-07	00	
5.			Ор	erations Perso	nnel				
Operations Chief	Jeff B	rand	-	Northern Opera	ations	Ed Locke			
Branch Director	Darre	ll Wolf		Air Attack Supe	ervisor No.	Chris Avina			
6.	· · · · · ·		Res	sources Assig	ned this Period				
Strike Team/Task Force/ Res Designator	ource	Leader		Number Persons	Trans. Needed	Drop Off PT./Tim	e Pick Up PT./7	Time Check	Check Out
IC	Jon Ha	afstrom		1	N	Henthorn Staging			
DIVS	Craig I	Dudley		1	N	Henthorn Staging			
ENG MEU 1162	Ken Ha	arrington	-	4	N	Henthorn Staging			
ENG MEU 1155	Justin	Buckingham		4	, N	Henthorn Staging			1.
STH LNU 9130H	Justin	Benguerel		25	N	Henthorn Staging			
CRW NEU C-2	Steve	Mueller		12	N N	Henthorn Staging			
DOZ MEU 1141	Nate C	Gray		1	N	Henthorn Staging			
			-						
,									
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					T				
7. Control Operations									<u> </u>
Patrol Pork and Murph	y incidents.	Henthorn Spike	to prep H	lenthorn Wi	Iderness Can	ıp.			
Walk contained fires a	s assigned a	nd mop up any	smokes s	seen.					
No smokes on small fi	res for 72 ho	urs plus one las	st no smo	ke check =	controlled.		•		
No smokes on large fir	res 300' in fo	r 72 hours plus	one last r	no smoke cl	neck = contro	lled			
8. Special Instruction									
Maintain situational av	vareness at a	ıll times given tl	ne tempei	atures and	humidities in	the fire areas.			
Hydrate, hydrate, hydr	ate! Even the	ough temperatu	res are m	oderating.					
Assess, document and	report fireli	ne suppression	repair ne	eds H	aul all garba	ige off the fire	line.		•
9.					nmunication Su			· · · · · · · · · · · · · · · · · · ·	
Function	Frequency	System	Ch	annel	Function	Frequency	System	Chann	nel
	1.4450 W 103.5 (8)	King NIFC	CDF Con	nmand 8	Tactical	TX 151.160 W	King NIFC	CDF Ta	ac 2
	9.3450 W					RX 151.160 W			
	4.265 W 4.265 W	King NIFC	Wi	nite 2	Air to Ground	RX 151.2200 N TX 151.2200 N	King NIFC	Air/Gro	und
Prepared by (Resource Unit Ldr.)		Approved by (Planning	Sect. Ch.)		-	Date	Time	е	
Terrie Ridenho	iur .		Pam I	instedt		7/1!	5/08	1800	

DIVISION	1. Branch		2. Di	vision/Group			
DIVISION	ASSIGNMENT LIST		III		Ukiah Pat	rol	
3. Incident Name		4. Operational	Period				
MEU Li	ightning Complex	Date:	7/16/08-7/17	7/08 Time:	0700-0700		
5.		Operations Perso	nnel				
Operations Chief	Jeff Brand	Southern Opera	ations	Robert Rodello			
Branch Director	Jim Barry	Air Attack Supe	rvisor No.	Chris Avina			
6.		Resources Assign	ned this Period				± ,
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Check In	Check
SOF	Ken Margiott/Herb Love [	[T] 2	-N	Ukiah Base	Assigned to So Op	s	
Ukiah Patrol Group	Brian Kornegay	1	N· .	Ukiah Base			
STC LNU 9141C	Mike Parkes	18	N	Ukiah Base			
TF Lightning 15	Jim Lydon	15	N	Ukiah Base			
ENG UT WCE 402	Micheal Erickson	4	N	Ukiah Base			
ENG AZ TNF E-37	Nick Castro	8	N	Ukiah Base			
ENG E-8011 Buffalo 1	Gregg Webster	3	N	Ukiah Base			
ENG E-8012 Buffalo 2	Jerry McElderry	3	N	Ukiah Base			
U1152 (w/ENG1179 crew)	Ken Azevedo	4	N	Ukiah Base			-
CRW SCU Alameda 1	Dave Kerstiens	12	N	Ukiah Base			
W/T E-446 Sousa	Mike Sousa	2	N .	Ukiah Base			
W/T E-3 Ford	Gary Ford	2	N .	Ukiah Base			
			i i				
en e							
7.Control Operations							
Patrol and mop up 300' on	all fires Walk co	ontained fires as ass	igned and mo	p-up any smokes s	een.		
No smokes on small fires	for 72 hours plus one last	no smoke check = 0	controlled.				
No smokes on large fires 3	300' in for 72 hours plus o	ne last no smoke ch	neck = contro	lled			
					·	·	
8.Special Instructions							
BB - 1 - 4 - 1 14 41 1		- 4	L	Alea Civia aurani			
Maintain situational aware			numiaities in	the tire areas.			
Hydrate, hydrate, hydrate!	- ·						
Assess, document and rep	ort fireline suppression r	epair needs Ha	aul all garba	ge off the fire line			
9.		Division/Group Con	nmunication Su	mmary	<u> </u>		
Function Freque	ency System	Channel	Function	Frequency	System	Chann	nel
0	King	CDF Command 2	Tablad			OF Tac 2	<del></del>
Command RX 151.26 TX 159.330 Tone 3&4	1 11110		Tactica!	RX 151.1600 W TX 151.1600 W	NIFC		
Tactical RX 168.70 TX 170.97	00 N NIFC	NIFC CMD 1	Air to Ground	RX 151.2200 N TX 151.2200 N	King Ai	r/Ground	_ 1
Tone 1 (11		ning Soot Ch		Data	Time		-
Prepared by (Resource Unit Ldr.)  Tony Giacomini	Approved by (Plan	ning Sect. Ch.) Pam Linstedt		Date 7/15/08	Time	1800	

	DIVISION AS	SIGNMENT	LICT		1. Branch			2. Div	rision/Group			
	DIVISION AS	SIGNIFICAT				IV	1000		Branch I	₹eso	urces	
3. Incident Name		-			4. Operational l	Period						
	MEU Lig	htning C	omplex	· 	Date: 7	/16/08 – 7/1	17/08		Time:		0700-	0700
5.				Ор	erations Persor	nnel			<u> </u>			
Operations Chief			Jeff Brand		Northern Operat	ions	Ed Locke					
Branch Director			Dave Barsi		Air Attack Super	visor No.	Chris Avina	a				
6.	·			Res	sources Assign	ed this Period				- '		
Strike Team/Task Fo			Leader		Number Persons	Trans. Needed	Drop Off PT./T	ime	Pick Up PT./	Time	Check In	Check Out
SOF		Lou Scioc	chetti/ Leonar	d Kempf	1	N	Laytonville Camp	0800	Assigned to	N Ops	,	
STB XTU 5180B		D Hicks			17	N	Laytonville Camp	0800	IA	*.		
ENG BLM VLD 34	16	E. Valdez		-	6	N	Laytonville Camp	0800	IÁ			
DOZ MEU 1146		Jess Derick	(son		1	N	Laytonville Camp	0800	IA			
DOZ E-91 Ingram	1	Brad Ingrai	n	_	2	N	Laytonville Camp	0800				
W/T E-215 Pinche	es .	Pinches	·		. 1	N .	Laytonville Camp-	0800	IA		† ·	-
W/T OES 21		R.Johnson			2	N	Laytonville Camp (	0800	IA			-
WT OES 51		Chad Carso	 on		2	N	Laytonville Camp (	0800	IA			-
-						<u> </u>					_	<del> </del>
STC XSJ 4179C		C. Smith	<del></del>		17	N	Laytonville Camp (	0800	Assigned to B	Br. IV		-
CRW C-8005 Sum	nmitt	Kevin Robe	erts		20	N	Laytonville Camp (		Assigned to B			-
W/T E-4 Pinches		George Pin			1	N	Laytonville Camp (		Assigned to B		+	<del> </del>
THE TE MONIOR		Cooligo ( III		<u> </u>		<u>''</u>			7 toolgriod to 2		+	<del> </del>
			<u> </u>						<del> </del>		+-	├──
	· · · · · · · · · · · · · · · · · · ·			· · · · ·	_					-	+	<del>                                     </del>
7. Control Operations		l									]	<u> </u>
•	tor radio and	cell phone	es & remain	on 3-min	ute readines	s during day	shift					
Thomas mon	tor radio aria	oon phon	50 G 70111G111		410 104411100	o aannig aay	· ·					
O Consist Instructions	Houle	ll aarbaaa	off the fireline	•				:				
Special Instructions	паша	an garbage	on the menne	5.	•							
		Criteria	for "Controlle	d" status o	on fires							
	Small Fire	-		ge Fires	21/ v fuel size		<del>-</del>					
	No smokes fo		Min	imum 300								
	48 hours afte	r a fire has				opped up area	ime, prior to beir	a decl	ared "Controll	od"		
"Branch Resourc											air need	s.
9.						munication Sur						
Function	Frequenc	у	System	Ch	annel	Function	Frequency		System	$\top$	Chann	iel .
Command	DV 454 4450		King	CDF Con	nmand 8	Tactical			King			
Command	RX 151.4450 Tone 103.5 (		NIFC			radioar		- 1	NIFC	1		
	TX 159.3450											
	Tone 7& 9		Vine	005 71 7					Vinc.		10	
Tactical Div/Group	RX 151.1750 TX 151.1750		King NIFC	CDF TAC	; 3 .	Air to Ground	RX 151.2200 N TX 151.2200 N		King NIFC	Air	r/Ground	
Prepared by (Resource		.,	Approved by (Plai	nning Sect. C	h.)	· · · · · · · · · · · · · · · · · · ·	Date Date		Tir	me		
	ob Quady				n Linstedt		7/	15/08			1700	-

DIVIS	SION ASSIGNMEN	IT I IST		1. Branch			2. Divis	sion/Group			
DIVIS	NOW ASSIGNMEN	II LIST			IV			Red M	ountai	n .	
3. Incident Name			-	4. Operation	al Period						
ME	U Lightning (	Complex		Date	: 7/16/08 <b>–</b> 7/	17/08	Time:	07	00-070	00	
5.			Оре	erations Pers	sonnel				-		_
Operations Chief		Jeff Brand		Northern Ope	erations	Ed Locke					
Branch Director		Dave Barsi		Air Attack Su	pervisor No.	Chris Avina	1				
6.			Res	ources Assi	gned this Period						
Strike Team/Task Force/ Res Designator	source	Leader		Number Persons		Drop Off PT./Ti	me	Pick Up F	PT./Time	Check In	Check Out
SOF	Lou Scio	cchetti / Leonar	d Kemp	1	N	Laytonville Camp	0800	Assigned	to N Op	s	
ENG ID E-253 E-93	John Ailp	ort	1.	3	N	Laytonville Camp (	0800				
ENG ID E-344 E-95	Steve Blo	edel	:	3	N N	Laytonville Camp (	0800				
ENG E 552 Grayback 24	Steve Ya	kel		3	N	Laytonville Camp (	0800				
DOZ E-477 Ingram	Bret Ingra	am		2	N	Laytonville Camp-0	0800				
EXC E-501 Nunemaker	Jason Nu	nemaker		1	N	Laytonville Camp-0	0800				
										T	
							٠.	1.		1:-	
										1	
										<u> </u>	
7. Control Operations						:					
Patrol for spots	Maintain exi	sting line	Patrol a	and mop u	p 300 feet in						
Pull all hose back to d	lrop points and	advise Branch	n for haul	ing.							
8. Special Instructions	Haul all garbage	off the firelines	i.								-
Sm	<u>Criteria</u>	n for "Controlled Larg	d" status o ge Fires	n fires	<u> </u>	<b>-</b>					
	6 Observed nokes for 72 hours	Mop		2 ½ x fuel si	ize						
		No si	mokes for	72 hours in	mopped up area						
48 hou	urs after a fire has				pected one last ti	me, prior to bein	g decla	red "Contr	olled"		
9.	u report menne	suppression i			ommunication Sur	mmary		·		<del></del>	
	Frequency	System	·	annel	Function	Frequency		System		Channe	al l
	Troquency	King	CDF Com			Trequency	+	King		Onanin	31
	51.4450 W	NIFC	051 0011	iniana o	Tactical			NIFC			
	103.5 (8) 59.3450 W										
Tone				·	·						
Tactical RX 15	51.1750 W	King	CDF TAC	3	Air to Ground	RX 151.2200 N		King	Ai	r/Ground	
	51.1750 W	NIFC		·	7 iii to oround	TX 151.2200 N		NIFC			
Prepared by (Resource Unit Ldr.)		Approved by (Plan	-			Date			Time		
Bob Qua	dy		Pam	n Linstedt		71'	15/08			1700	

2. Division/Group

1. Branch

	DIVIOION	SSIGNMENT LIST			٧		Sugarloaf	DIV A	
3. Incident Name		-		4. Operational I	Period				-
	MEU Lig	htning Complex		Date: <b>7</b>	7/16/08-7/17	/08 Time:	0700-0700		
5.			Ope	rations Perso	nnel	<u>.                                    </u>	<u> </u>		
Operations Chief		Jeff Brand		Southern Opera	itions	Robert Ro	odello		
Branch Director		Erich Schwab		Air Attack Super	rvisor No.	Chris Avi	na		
6.			Res	ources Assign	ned this Period			la si la l	
Strike Team/Task F Design		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Check In	Check (
SOF		Ken Margiott / Herb Lo	ove	2	N	Boonville Camp	Assigned to S. O	os	
Sugarloaf IC		Jim Vierra		1	N	Boonville Camp			
DIVS O-8008 Abb	ey	Travis Abbey		. 1	N	Boonville Camp	DIV A / K		
NG BLM 3941		J. Jepeda		3	N	Boonville Camp			
CRW2 CNA Ax	e 2	Art Rodriguez	-	27	N	Boonville Camp			
CRW2 CNA Ax	e 3	Bill Waters		27	N	Boonville Camp		-	
CRW2 CNA Ax	e 9	Randy Bowersox		27	N	Boonville Camp			
W/T E-113 Floodg	ate	R. Paula		1	N	Boonville Camp			
W/T E-456 Freem	an	Hue Freeman		1	N	Boonville Camp			
N/T E-8001 Tri-St	ate 2	Mike Lawrence		- 2	N.	Boonville Camp			
						· · ·			
						· · · · · · · · · · · · · · · · · · ·			
Maintain and in	iprove existi	ng line.							
Special Instructions								·	
	Small Fire	"Controlled" status on fi	ires						
Haul out all trash	from fireline.	rved M or 72 hours M No e above criteria – It will b	be inspected o	0 feet 72 hours in m one last time,	nopped up area	leelared "Controlled"			
Haul out all trash Assess, docum	No smokes for re has met the from fireline.	rved M or 72 hours M No	Iopped up in 2 UNIMUM 300 o smokes for 2 be inspected o	0 feet 72 hours in m one last time, eds.	nopped up area prior to being o				
Haul out all trash Assess, docum ).	No smokes for has met the from fireline.	rved M or 72 hours M No above criteria – It will b ort fireline suppressio	Iopped up in 2 UNIMUM 300 o smokes for be inspected o on repair nee Divisio	of feet 72 hours in mone last time, eds.	nopped up area prior to being o	nmary		Channe	
Haul out all trash	No smokes for re has met the from fireline.	rved M or 72 hours M No e above criteria – It will b ort fireline suppressio	Iopped up in 2 UNIMUM 300 o smokes for 2 be inspected o	of feet 72 hours in mone last time, eds.	nopped up area prior to being o		System King F	Channe	
Haul out all trash Assess, docum ). Function	No smokes for has met the from fireline. ent and repo	rved M or 72 hours M No e above criteria – It will b ort fireline suppressio	In I	of feet for hours in mone last time, eds. on/Group Con nnel mand 2	nopped up area prior to being of nmunication Sur Function	nmary Frequency	System King F		
Haul out all trash Assess, docum ). Function	No smokes for has met the from fireline.  ent and repo  Frequence  RX 151.265 TX 159.330	rved M or 72 hours M No e above criteria – It will b ort fireline suppressio  sy System King W NIFC W King NIFC	Iopped up in 2 IINIMUM 300 o smokes for be inspected of repair nee  Divisio Cha	of feet for hours in mone last time, eds. on/Group Con nnel mand 2	nopped up area prior to being of nmunication Sur Function	nmary Frequency RX 173.9125 N	System  King F  NIFC [	R5T4	le l
Haul out all trash Assess, docum  Function  Command  Tactical	re has met the from fireline. ent and repo  Frequence  RX 151.265 TX 159.330 Tone 3,4&9  RX 151.3250	rved M or 72 hours M No e above criteria – It will b ort fireline suppressio  sy System King W NIFC W King NIFC	In I	o feet 72 hours in mone last time, eds. on/Group Con nnel mand 2	nopped up area prior to being of numunication Sur Function  Tactical Sugarloaf  Air to Ground	RX 173.9125 N TX 173.9125 N RX 151.2200 N	System  King F  NIFC   King A  NIFC	R5T4 Divs Z	
Haul out all trash Assess, docum ). Function Command Tactical Div/Group Tactical	re has met the from fireline. ent and repo  Frequence  RX 151.265 TX 159.330 V Tone 3,489  RX 151.3250 TX 151.3250 RX 151.175 TX 151.175	rved M or 72 hours M No e above criteria – It will b ort fireline suppressio  by System King NIFC W King NIFC W King NIFC King NIFC	In I	of feet for hours in mone last time, eds. on/Group Con nnel mand 2	nopped up area prior to being of nmunication Sur Function  Tactical  Sugarloaf  Air to Ground	Prequency  RX 173.9125 N  TX 173.9125 N  RX 151.2200 N  TX 151.2200 N	System  King F  NIFC   King A  NIFC	25T4 Divs Z  ir/Ground CDF Tac 4	le l

DIVICION A	CCIONMENT LICT	. /	1. Branch			2. Divisi	on/Group				
DIVISION A	SSIGNMENT LIST	1.		V	· .		Sugarloaf I	DIV K			
3. Incident Name		- 4	1. Operational P	eriod							
MEU Lig	ghtning Complex	-	Date: <b>7</b>	/16/08-7/17/	<b>08</b> т	ime:	0700-0700				
5.		Opera	ations Persor	inel							
Operations Chief	Jeff Brand		Southern Operat	ons	Robe	ert Rod	ello				
Branch Director	Erich Schwab	7	Air Attack Super	risor No.	Chris	s Avina					
6.		Resou	ırces Assign	ed this Period	1						
Strike Team/Task Force/ Resource Designator	Leader		Number Persons	Trans. Needed	Drop Off PT./T	ime	Pick Up PT./Time	Check In	Check Out		
SOF	Ken Margiott / Herb Love		2	N	Boonville Ca	amp	Assigned to S. Ops				
DIVS O-8008 Abbey	Travis Abbey		1	N	Boonville Ca	amp	DIV A / K				
TFLD O-8016 Bourrie	Marcel Bourrie		1	N,-	Boonville Ca	amp					
STE Lightning 16	Dave Pierce		. 15	N	Boonville Ca	ımp					
ENG BLM 3946	J. Forgette		3	. N	Boonville Ca	ımp					
ENG E-8002 Markley 1	Garey Markely		3	N	Boonville Ca	mp					
CRW2 CNA Axe 1	Bob Coolidge		27	. N	Boonville Ca	mp					
CRW2 CNA Axe 7	Paul Janowicz		27	N	Boonville Ca	ımp			, ,		
W/T E-245 WBC	John Carmody		1	N	Boonville Ca	ımp					
W/T E-450 SAK Water	Shirley Kimes		2	N	Boonville Ca	mp					

Continue line construction.

Maintain and improve existing line.

8. Special Instructions

Criteria for "Controlled" status on fires

Small Fires
100 % Observed
No smokes for 72 hours

Large Fires
Mopped up in 2 ½ x fuel size
MINIMUM 300 feet

No smokes for 72 hours in mopped up area

48 hours after a fire has met the above criteria - It will be inspected one last time, prior to being declared "Controlled" Haul out all trash from fireline.

Assess, document and report fireline suppression repair needs.

9.			Division/Group C	communication Sur	nmary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.265 W TX 159.330 W Tone 3,4&9	King NIFC	CDF Command 2	Tactical Sugarloaf	RX 173.9125 N TX 173.9125 N	King NIFC	R5T4 Divs Z
Tactical Div/Group	RX 151.3250 W TX 151.3250 W	King NIFC	CDF Tac 6 Divs A, K	Air to Ground	RX 151.2200 N TX 151.2200 N	King NIFC	Air/Ground
Tactical Div/Group	RX 151.175	King NIFC	CDF Tac 3 DIV R	Tactical Div/Group	RX 151.190 TX 151.190		CDF Tac 4 DIV Y
Prepared by (Resource Tor	Unit Ldr.) ny Giacomini	Approved by (PI	anning Sect. Ch.) Pam Linstedt		Date 7/15/0	8	Time 1800

DIVISION AS	SSIGNMENT LIST		1. Branch			2. Division	/Group		
DIVISION AS	SOIGNMENT LIST			<b>V</b> .			Sugarloaf	DIV R	
3. Incident Name		-	4. Operational F	Period					
MEU Lig	htning Complex		Date: 7	/16/08-7/17/	08 Tii	me:	0700-0700		* <u>`</u> , =
5.		Opera	ations Persor	nnel					
Operations Chief	Jeff Brand		Southern Operat	tions	Robe	rt Rode	lo		
Branch Director	Erich Schwab		Air Attack Super	visor No.	Chris	Avina			
6.		Reso	ırces Assign	ed this Period	I				
Strike Team/Task Force/ Resource Designator	Leader		Number Persons	Trans. Needed	Drop Off PT./Tir	me ,	Pick Up PT./Time	Check In	Check Ou
DIVS O-8010 Fletcher	Mark Fletcher		. 1	N	Boonville Car	mp	DIV R/Y/Z		
TFLD O-8014 Smith	Chad Smith		1	N .	Boonville Car	mp			
STC NEU 9231C	Chris Paulus		16	N .	Boonville Car	mp			
STC XMY 2175C	D. Monterey		.21	N	Boonville Car	mp			
STG LAC 1171G	E. Varela		31	N	Boonville Car	mp			
CRW MEU Parlin 2	A. Whitman		28	N	Boonville Car	mp			
CRW CNA Axe 10	Walt Williams		27	N	Boonville Car	mp .			
W/T E-238 Bed Rock	R. Hanes		1	N	Boonville Car	mp			
W/T E-244 Dick Allen	Dick Allen		1	N	Boonville Car	mp			
W/T E-206 Redwood Valley	John Ingle		1	N N	Boonville Car	np			
W/T E-211 Giacomini	Scott Giacomini		1	N	Boonville Car	mp			
W/T E-448 H2O Pro	John Hughes		2	N	Boonville Car	mp			,
W/T E-601 Mtn. Ent.	J. Rodrigues		1	N	Boonville Car	mp	-		

Continue line construction.

Maintain and improve existing line.

8. Special Instructions Criteria for "Controlled" status on fires

Small Fires

Large Fires

100 % Observed

Mopped up in 2 1/2 x fuel size

No smokes for 72 hours

MINIMUM 300 feet

No smokes for 72 hours in mopped up area

48 hours after a fire has met the above criteria - It will be inspected one last time, prior to being declared "Controlled" Haul out all trash from fireline.

Assess, document and report fireline suppression repair needs.

9.			Division/Group C	Communication Sun	nmary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.265 W TX 159.330 W Tone 3,4&9	King NIFC	CDF Command 2	Tactical Sugarloaf	RX 173.9125 N TX 173.9125 N	King NIFC	R5T4 Divs Z
Tactical Div/Group	RX 151.3250 W TX 151.3250 W	King NIFC	CDF Tac 6 Divs A, K	Air to Ground	RX 151.2200 N TX 151.2200 N	King NIFC	Air/Ground
Tactical Div/Group	RX 151.175	King NIFC	CDF Tac 3 DIV R	Tactical Div/Group	RX 151.190 TX 151.190		CDF Tac 4 DIV Y
Prepared by (Resource U	init Ldr.)	Approved by (Pla	nning Sect. Ch.)		Date	Ī	Time
Tony	Giacomini		Pam Linstedt		7/15/0	8	1800

DIVISIO	N ASSIGNI	MENT LIST		1. Branch		2	. Division/Group			
					V		Suga	rloaf	DIV Y	
3. Incident Name				4. Operational	Period	-				
MEU	Lightnin	g Complex		Date:	7/16/08-7/17	/08 Time	. 0700-	-0700		
5.			Ope	rations Perso	nnel				1.1.1.1.1.1	
Operations Chief	Jeff	Brand		Southern Opera	ations	Robert	Rodello			
Branch Director	Erich	Schwab		Air Attack Supe	ervisor No.	Chris A	vina			<del>-</del>
6.			Reso	ources Assign	ned this Period					_
Strike Team/Task Force/ Resor Designator	ırce	Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up F	PT./Time	Check	Check O
DIVS O-8010 Fletcher	Mark	Fletcher		1	N	Boonville Camp	DIV F	R/Y/Z		
FLD O-8015 Roberts	Willia	m Roberts		1	N	Boonville Camp	)		-	<u> </u>
FALC O-142 Kuny	Dann	y Kuny		1	N	Boonville Camp	,			<u> </u>
FALC O-124 Schlafer	Anton	e Schlafer	·	1	N	Boonville Camp	, ,		-	<u> </u>
STC XYO 4277C	Arma	ndo Jaramillo		18	N	Boonville Camp				
ENG LNU 1482	Mike	Crosby		3	N .	Boonville Camp			1.	
ENG MEU 1191	Buzz	Love		3	N	Boonville Camp			_	
STG LAC 1183G	C. Ha	nson		30	N.	Boonville Camp	)			
STG NEU 9232G	Charli	e Jacobs		30	N	Boonville Camp	)	:		
STH LNU 9131H	Amy \	Vinkelman		20	N	Boonville Camp	)	-		
CRW MEU Chamb 2		Torres		18	N	Boonville Camp	)			
W/T OES 22	D. Wo	oods		2	N	Boonville Camp	)			-
N/T OES 41	S. Dil	/luccio		2	N	Boonville Camp	)			
N/T E-177 Ford & Daughter	s Tracy	Ford		2	N	Boonville Camp	) -			
N/T E-449 Pearson 3	Ryan	Pearson		2	N	Boonville Camp	)			
N/T E-534 Valley Timber	Nelso	n	<del></del>	2.	N	Boonville Camp	)		7	-
N/T E-5 Ingram	Ingrar	n		2	N ·	Boonville Camp	)		<del> </del>	
'. Control Operations					<del></del>	-				!
Continue line construct	ion	-Maintain and im	prove exis	ting line.						
100 %	! Fires Observed kes for 72 ho et the above eline.	<u>La</u> Mo ours MI No criteria – It will be	rge Fires opped up in 2 NIMUM 300 smokes for 2 e inspected o	72 hours in n one last time,	nopped up area		ed"			
).					nmunication Sur	nmary				
	equency	System	Cha		Function	Frequency	System		Chan	nel
Command RX 151 TX 159	.330 W	King NIFC	CDF Com	mand 2	Tactical Sugarloaf	RX 173.9125 N	King NIFC		5T4 ivs Z	
	.3250 W .3250 W	King NIFC	CDF Tac 6		Air to Ground	RX 151.2200 N TX 151.2200 N	King NIFC	A	ir/Ground	
Tactical TX 151		RX 151.175	CDF Tac 3	3; DIV R	Tactical	TX 151.190	RX 151.19	90 C	DF Tac 4;	DIV Y
Prepared by (Resource Unit Ldr.)		Approved by (Pla	anning Sect. Ch.	.)		Date		Time	·	
				Linstedt	1800					

	DIVISION AS	CICNMENT	LICT						2. Division/Group				
	DIVISION AS	SIGNIVIENT	LIST			V			Suga	rloaf	DIV Z		
3. Incident Name					4. Operationa	l Period							
	MEU Ligi	htning Co	omplex		Date:	7/16/08-7/17/	<b>708</b> . Tin	ne:	0700-	0700			
5.				Оре	erations Pers	onnel					4		
Operations Chief		Jeff Brand	d		Southern Oper	rations	Robe	rt Rode	ello				
Branch Director		Erich Sch	wab		Air Attack Sup	ervisor No.	Chris	Avina					
6.				Res	sources Assig	ned this Period							
Strike Team/Task Fo Designal			Leader		Number Persons	Trans. Needed	Drop Off PT./Tin	ne	Pick Up P	T./Time	Check In	Check Out	
SOF		Ken Margio	ott / Herb Love	9	2	N	Boonville Car	mp /	Assigned 1	to S. Ops			
DIVS O-8010 Fletc	her	Mark Fletch	ner		1	N	Boonville Car	np	DIV R	/Y/Z			
FAL MOD O-518 P	ro Plus	Benson			2	N	Boonville Car	np		-			
STC XSA 4154C		Niko King	-	-	21	N	Boonville Car	np					
STC XSJ 4180C		G. Neely			17	N	Boonville Car	np					
CRW C-8007 MQ F	ranco	J. Davila			20	N	Boonville Car	np					
CRW C-8008 UT C	So. 2	Andrew Sie	bach		22	N	Boonville Car	np					
STL Lightning 10		Merv Gofor	th	-	2	N	Boonville Car	np	-				
W/T OES 61		Dan Binn		i	2	N	Boonville Car	np					
W/T E-207 Redwoo	od Valley	Mike Silveri	ia .		1	N	Boonville Car	np	-				
W/T E-240 Yreka		K. Miller			-2	N ,	Boonville Can	np					
W/T E-441 Peterso	n	T. Hurt		-	2	Ņ	Boonville Can	np					
		3											
7. Control Operations						<u>'</u>	:			-			
Continue line con													
Maintain and impr	ove existing I	ine.											
									·		<u> </u>		
8. Special Instructions			l" status on fir		<u> </u>	_							
	Small Fires 100 % Obser			<i>ge Fires</i> pped up in	2 ½ x fuel si	ze							
	No smokes fo	or 72 hours		NIMUM 30		mopped up area							
48 hours after a fir	re has met the	above crite	ria – It will be	inspected	one last time	e, prior to being o	leclared "Contro	lled"					
Haul out all trash													
Assess, docume	ent and repo	rt fireline s	suppression										
9.				Divis	ion/Group Co	ommunication Sur	nmary						
								. : '	e e espe				
Function	Frequenc	у	System	Ch	annel	Function	Frequency		System		Chann	el	
Command	RX 151.265 \	N	King	CDF Com	nmand 2	Tactical	RX 173.9125 N	'	King	R5	T4		
	TX 159.330 V		NIFC			Sugarloaf	IXX 173.3120 N		NIFC	Di	/s Z		
<u> </u>	Tone 3,4&9						TX 173.9125 N						
Tactical Div/Group	RX 151.3250	w	King NIFC	CDF Tac	li li	Air to Ground	RX 151.2200 N		King NIFC	·  Aiı	/Ground		
Dividiodh	TX 151.3250			Divs A, K			TX 151.2200 N	_			· <u>· · · · · · · · · · · · · · · · · · </u>		
Tactical	RX 151.175		King	CDF Tac	3	Tactical	RX 151.190				F Tac 4		
Div/Group			NIFC	DIV R	1	Div/Group				DI	/Υ		
Dranged by (December 1	TX 151.175		Approved by /DI-	nning Seet O	h)		TX 151.190 Date			Time			
Prepared by (Resource U	y Giacomini		Approved by (Pla		n.) n Linstedt			5/08	•	Time	1800		
TOH	Jiacomini .			Fai	II LIII3(GUL		. "	0100		_	1000		

וועום	SION ASSIGNME	TPLITE		1. Branch			2. Division/Group			
Divis	DION ASSIGNMEN	VI LISI			V		Clif	f / Oso /	Hane	S
3. Incident Name			- 1	4. Operational I	Period					
ME	U Lightning	Complex		Date:	7/16/08-7/1	<b>7/08</b> ti	ime: 0700-	-0700		
5.			Ope	erations Perso	nnel					
Operations Chief	Jeff Bra	ınd		Southern Opera	tions	Robe	ert Rodello			
Branch Director	Erich S	chwab		Air Attack Super	rvisor No.	Chris	s Avina			٠
6.	· · · · · · · · · · · · · · · · · · ·		Res	ources Assign	ed this Period		<del></del>		-	
Strike Team/Task Force/ Re Designator	source	Leader		Number Persons	Trans. Needed	Drop Off PT./Ti	me Pick Up F	PT./Time	Check In	Check Out
SOF (All DIVS)	Ken Mai	giott / Herb Lo	ve	2	N	Ukiah/Boonville	Assigned	to S. Ops		
DIVS	Dave Se	ntak		1	N	Boonville Camp				
ENG AVY 7474	Tim Holl	day		4	N	Boonville Camp			:	
ENG E-553 Grayback 25	Jerry Bis	hop		3	N	Boonville Camp				
STG LAC 1180G	W. Travi	6	1	29	N	Boonville Camp				
CRW C-8003 GE Forestr	y 16 Maclovic	Moreno		20	N	Boonville Camp		·		
CRW C-8006 Ponderosa	Jose Me	neses		20	N	Boonville Camp				
W/T E-602 Garman	J. Smith			1	- N	Boonville Camp				
										-
	-									
7. Control Operations				<u>.</u>				1		
Maintain and improve	existing line.	Mop-up & Pat	rol				,			
8. Special Instructions										
	Criter	a for "Controll	ed" status o	n fires		4-				
	all Fires	La	irge Fires			_				
	6 Observed nokes for 72 hour	s Mi	opped up in NIMUM 30	2 ½ x fuel size 0 feet						
48 hours after a fire has	met the above cri				opped up area		illed"			
Haul out all trash from f		- 10 1111 5	с торестей (	one last time,	prior to being	deciared Contro	, incu			
Assess, document an	d report fireline	suppression	repair ne	eds.		•				
9.			Divisi	on/Group Com	munication Su	mmary				
Function	Frequency	System		nnel	Function	Frequency	System		Channe	el
Command RX 1	51.265 W	King	CDF Com	mand 2	Tactical		King	. :		
TX 15	59.330 W 3,4&9	NIFC					NIFC			
Tactical		King	CDF Tac	6		DV 454 0000	King	Air/G	Ground	
Div/Group RX 1	51.3250 W 51.3250 W	NIFC			Air to Ground	RX 151.2200 N TX 151.2200 N	NIFC	Ī		
Prepared by (Resource Unit Ldr.)		Approved by (P	lanning Sect. Ch	1.)		Date		Time		
Tony Giaco	omini .		Pan	Linstedt		7/1	15/08		1800	

DI	DIVISION ASSIGNMENT LIST					V		2. Divisi	on/Group varro / Table N	tn / Inc	dian
Incident Name			-		Operational						
N	MEU Lightnir	ng Con	nplex		Date:	7/16/08-7/17	<b>7/08</b> T	ime:	0700-0700		
5.				Ope	rations Perso	nnel					
Operations Chief	Jeff	Brand			Southern Opera	ations	Robe	rt Rode	llo		
Branch Director	Ericl	h Schwa	ab		Air Attack Supe	rvisor No.	Chris	Avina	·		
6.				Res	ources Assign	ned this Period					
Strike Team/Task Force/ Designator	Resource	-	Leader		Number Persons	Trans. Needed	Drop Off PT./Ti	ime	Pick Up PT./Time	Check In	Check Out
SOF (All DIVS)	Ken	Margiott	/ Herb Love	)	2	N	Boonville Camp	,	Assigned to S. Op	s	
DIVS	Peter	r Laing(	O-8004)		. 1	· N	Boonville Camp				
MEU ENG 1187	Brian	Barnett			3	N	Fort Bragg Camp	o .			
ENG E-8019 MT-FW	S SC1 Deb	Goeb			3	N	8 mi E/O Hwy 1 Navarro Ridge R	on Rd			
ENG E-8018 Wild	T. Mi	lam			3	N	8 mi E/O Hwy 1 Navarro Ridge R	on td			
CRW CNA Axe 4	Charl	les Cain	-			N	8 mi E/O Hwy 1 Navarro Ridge R				
CRW CNA Axe 5	Curt	Wisman			27	N	8 mi E/O Hwy 1 Navarro Ridge R				
CRW CNA Axe 8	Tom	Harris		<del></del> -	27	N	Boonville Camp				
CRW2 Grayback 6	Warre	en Villa			20	N	Boonville Camp				
CRW Grayback Sup M	1od 10 Antor	nio Mendo	oza	17.0	10	N	Boonville Camp				
W/T E-480 Bowers	John	Bower	-		2 .	N	Boonville Camp				
W/T E-440 Norton	Dann	y Norton			2	N	Boonville Camp				
W/T E-555 Grayback	5 Digge	er Sallee	-		3	N	Boonville Camp				
W/T OES 42	R. Te	ellam 2			2	N	Boonville Camp				
Control Operations     Maintain and impro     Special Instructions	ove existing lin	e.	- -		· .						
10	citeria for "Contr Small Fires 0 % Observed o smokes for 72 h	ours	<u>Lary</u> Mop MIN No si	ge Fires ped up in 1 IMUM 30 mokes for	72 hours in n	nopped up area		alled"			Ç.
Haul out all trash from	m fireline.					prior to a comp		,			
Assess, document 9.	and report fire	line sup	pression			nmunication Sur	mmon	·			
Function	Frequency	T 6	ystem	·	annel	Function	Frequency		System	Channe	- · ·
Command RX	X 151.265 W X 159.330 W one 3,4&9		King NIFC	CDF Com		Tactical	Течиелоу		King NIFC	Ondrille	
Tactical R\	X 151.3250 W K 151.3250 W	i	King NIFC	CDF Tac		Air to Ground	RX 151.2200 N TX 151.2200 N		NIFC	Ground	
Prepared by (Resource Unit L	dr.) iacomini	Ap	proved by (Plar		ı.) ı Linetedt		Date 7/	15/08	Time	1800	

	DIVISION ASSIGN	MENT LIST		1. Branch	V .		Division/Group	allo		
Incident Name		<del></del>		4. Operational	Period			·;···•	-	
	MEU Lightnii	ng Complex		Date:	7/16/08-7/17	<b>7/08</b> т	ime: 0700	-0700		
5.			Opera	ations Perso	onnel			**:		· · · · ·
Operations Chief	Jeff	Brand	. :	Southern Oper	ations	Robe	ert Rodello			
Branch Director	Eric	h Schwab		Air Attack Supe	ervisor No.	Chris	s Avina			
6.			Resor	urces Assig	ned this Period	<del>dhadaa</del>				
Strike Team/Task Forc Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./T	ime Pick Up	PT./Time	Check In	Check Out
SOF (All DIVS)	Ken	Margiott / Herb Love	е	2	N	Boonville Camp	Assigned	to S. Ops		
DIVS 0-8005 Cochra	ane Kevi	n Cochrane		1	N .	Boonville Camp	j :			
DIVS 0-8006 Thoms	Willia	am Thoms		1	N	Boonville Camp	)		-	
TF Lightning 9	Steve	e Webster		3	N	Boonville Camp				
ENG MEU 1192	D. Co	overt		3	. N	Boonville Camp	-			
ENG MEU 1164	Justi	n Spencer		3	N	Boonville Camp				
ENG LNU 1466	Diane	e Mibach	1.1	3	N	Boonville Camp				
CRW CNA Axe 6	Daru	s Ane		27	N	Boonville Camp	-			
W/T E-117 Bray	Terry	Bray		2	N	Boonville Camp				
								·		
		-		- A						·
		<u> </u>								
·					· .			<u> </u>	Ļ	
7. Control Oper										
Maintain and impro Conduct burning or		ed.								
										•
8. Special Instructions					·	:				
		trolled" status on fir			_ ,					
1	Small Fires 100 % Observed		g <u>e Fires</u> oped up in 2	½ x fuel siz	e					
	No smokes for 72 h	ours MIN	NIMUM 300	feet						
48 hours after a fire	has met the above				nopped up area prior to being o		olled"			
Haul out all trash fr										
Assess, documen	nt and report fire	line suppression	• •							
9.					mmunication Sur	5 4.7			<u> </u>	
Function	Frequency	System	Chan		Function	Frequency	System		Chann	el
Command	RX 151.265 W	King NIFC	CDF Comm	nand 2	Tactical		King NIFC			
· •	TX 159.330 W Tone 3,4&9	14110			e v		, 1411.0			-
	TOTIC J,403	King	White 2				King	Air	Ground	
	RX 154.265 W TX 154.265 W	NIFC			Air to Ground	RX 151.2200 N TX 151.2200 N	NIFC		z.Juliu	
Prepared by (Resource Uni	it Ldr.) Giacomini	Approved by (Pla		linetadt		Date 7/	15/08	Time	1800	•

DU	VISION ASSIGN	IMENTLICT		1. Branch				2. Division/Group			
l Di	VISION ASSIGN	WINEMI LIST			VI			Lo	st Pipe	)	
3. Incident Name				4. Operational	Period						
N	/IEU Lightni	ng Complex		Date:	7/16/08 – 7/	17/08		Time:	070	0-0700	) .
5		· · · · · · · · · · · · · · · · · · ·	Ope	rations Pers	onnel						
Operations Chief		Jeff Brand		Northern Oper	ations	Ed Locke					
Branch Director		Norm Brown		Air Attack Sup	ervisor No.	Chris Avina	a				
6.			Reso	ources Assig	ned this Period						
Strike Team/Task Force/ Designator	Resource	Leader		Number Persons	Trans. Needed	Drop Off PT./T	ime	Pick Up F	T./Time	Check In	Check Out
SOF	Lou	Sciocchetti/Lenny K	empf	2	N	Laytonville Cam	p 0800	Assigned	to N Ops	-	
Lost Pipe IC	Eric	Chisholm	-	1	N	Lost Pipe Stagin	g 0800	16 hr	shift		
ENG LNU 1464	Hen	ry Baker		3	,N	Lost Pipe Stagin	g 0800	16 hr	shift		
ENG MT-E-351 Spec	1 R. S	Skelton		. 3	N	Lost Pipe Stagin	g 0800	16 hr	shift		
CRW 8002 Eagle Pas	s Tim	Bailey		20	N	Lost Pipe Stagin	g 0800	16 hr	shift	1	
CRW C-8010 North Pa	ac A. G	Salicia		20	N	Lost Pipe Stagin	g 0800	16 hr	shift		
W/T E-443 S&K Grad	Jerry	y Clark		1	N	Lost Pipe Stagin	g 0800	16 hr	shift		
			-,		-						
				٠.							
		+ 1									
			-	: .							
										-	
			2								
7. Control Operations			•								
Continue line cons	truction.										
Maintain and impro	ove existing lin	ne.									
8. Special Instructions											
Assess, document		reline suppression				Lost Pipe Sta	ging i	s at MM 96	3.73 on F	lwy 1.	
_	Small Fires	riteria for "Controlle Lar	d" status oi ge Fires	n fires		<del>-</del>					
10	0 % Observed	Mop		2 ½ x fuel si	ze		-				
INC	o smokes for 72				mopped up are	a					
48 hours after a fire h	as met the abov	ve criteria – It will be	inspected o	one last time	e, prior to being	declared "Conti	rolled"				
Haul all garbage	off the fire li	ine.									
9.			· · · · ·	· · · · · · · · · · · · · · · · · · ·	mmunication Su	<del></del>	~		· · · · ·	- 1	
Function	Frequency	System	Char		Function	Frequency		System	000	Channe	·I
	X 151.4450 W	King NIFC	CDF Comr	mand 8	Tactical	RX 151.190	w	King NIFC	CDF	TAC 4	
	one 103.5 (8)					TV 151 100 1	.,				
	X 159.3450 W one 7 & 9					TX 151.190 V	W				
Tactical		King	R5T4			BV 45:		King	Air/G	Ground	
Div/Group R	X 173.9125N	NIFC		1	Air to Ground	RX 151.2200 N TX 151.2200 N		NIFC			
Prepared by (Resource Unit I	K 173.9125N Ldr.)	Approved by (Plar	nning Sect. Ch.	.)		Date			Time		
4 1 1	Edwards	.,,		Linstedt			15/08			1800	

DIVISION ASSIGNMENT LIST				1. Branch			2. Division/Group				
	INISION ASSIG	MINIENT LIST			VI			Hardy P	age 1	of 2	
Incident Name				4. Operationa	al Period					-	
	MEU Lightr	ning Comple	X	Date:	7/16/08 – 7/1	7/08	· .	Time: 0700-0	0700		
5.			Ор	erations Pers	onnel				· ·		
Operations Chief		Jeff Br	and	Northern Ope	rations	Ed Loc	ke				
Branch Director		Norm B	rown	Air Attack Sur	pervisor No.	Chris A	vina				
6.			Re	sources Assig	ned this Period		11		100		
Strike Team/Task Force Designator	e/ Resource	Lea	ader	Number Persons	Trans. Needed	Drop Off	PT./Time	Pick Up PT./	Time	Check	Check
SOF	Lo	u Sciocchetti/L	enny Kempf	2	N	Laytonville C	amp 0800	Assigned to	N Ops		
Hardy IC	Mi	ke Maynard		1	N	DP#10-Tin C	an Rd 0800				
TFLD O-8017	He	ather Simpson		1	N	DP#10-Tin C	an Rd 0800				
DIVS O-8007	Pa	ul Buxtoncarr		-1	N .	DP#10-Tin C	an Rd 0800				
DIVS O-8011	То	dd Flannagan		1	N	DP#10-Tin C	an Rd 0800				
DIVS O-8012	Ea	rl Stefanyshen		1	N.	DP#10-Tin C	an Rd 0800			-	
STC HUU 9120C	Da	le Barnett		22	N	DP#10-Tin C	an Rd 0800			-	
STC MRN 9150C	Tir	n Thompson		21	N	DP#10-Tin C	an Rd 0800				
ENG E-551 Grayback	< 11 Ch	ris Kennedy		3	N N	DP#10-Tin C	an Rd 0800			-	
ENG MT-E-8013 Wind	d 207 G.	Judd		- 3	N	DP#10-Tin C	an Rd 0800				:
ENG MT-E-8016 Hito	wer No	el Nadeau		. 3	N	DP#10-Tin C	an Rd 0800				
STG TGU 9254G	R.	Geer		33	N	DP#10-Tin C	an Rd 0800				
STG LNU 9145G	J	Juarez		33	N	DP#10-Tin C	an Rd 0800			-	
Parlin Fork 3	Ric	ch Lawler		17	N.	DP#10-Tin C	an Rd 0800				
Chamberlain Creek 1	Mil	ke Smith		17	N	DP#10-Tin C	an Rd 0800				
7. Control Operations											
Maintain and impr	rove existing	line.									
8. Special Instructions					1						
DP #10 is on Tin C					lwy 1 @ Juan	Creek Brid	ge.				
Assess, docu			ppression rep								
	Small Fires	Criteria for "Co	ntrolled" status ( Large Fires	on fires		<u>-</u> -					
	00 % Observed		Mopped up in		ze						
	o smokes for 72	z nours	MINIMUM 30 No smokes for		mopped up area						
48 hours after a fire l			vill be inspected	one last time	e, prior to being	declared "Co	ontrolled"				
Haul all garbage	off the fire	line.	Divie	ion/Group Co	mmunication Sur	nmary				-	
Function	Frequency	System	<del></del>	nannel	Function	Freque	ncy	System	T	Channe	<b>J</b>
	Trequency	King	CDF Cor			Freque	nicy	King	CDF	TAC 4	
	RX 151.4450 W	NIFC	.   0.01	ilinana o	Tactical	RX 151.1	90 W .	NIFC		1710 4	
	one 103.5 (8) X 159.3450 W					TX 151.1	90 W			• .	
	one 7 & 9					101.1					,
Tactical Div/Group		King NIFC		· .	Air to Ground	RX 151.22 TX 151.22		King NIFC	Air/G	round	
Prepared by (Resource Unit	Ldr.)	Approve	by (Planning Sect. C	h.)		Date		Tir	ne		
Kathleer	n Edwards		Par	m Linstedt			7/15/08			1800	

DIVISION A	SSIGNMENT LIST	1. Brar	nch	VI		2. Divisi	on/Group Hardy Page 2	of 2	
3. Incident Name		4. Ope	rational P	eriod					
MEU Lig	ghtning Complex		Date: 7	/16/08 – 7/	17/08		Time: 0700-070	0	
5.		Operations	Person	nel					
Operations Chief	Jeff Brand	Norther	n Operation	ons	Ed Locke				
Branch Director	Norm Brown	Air Atta	ck Superv	isor No.	Chris Avina	-			
6.		Resources	Assigne	ed this Period					
Strike Team/Task Force/ Resource Designator	Leader		umber ersons	Trans. Needed	Drop Off PT./Tir	пе	Pick Up PT./Time	Check	Check
ODIV 0 04 0 1 44	N-# D-IV				DD#40 T'- 0 D	1.0000		in	Out
CRW C-81 Grayback 11	Nathan Robinson		20	N.	DP#10-Tin Can Ro			<del>  -</del>	
CRW C-83 Grayback 9	Ryan Watkins		20	. N	DP#10-Tin Can Ro			<del> </del>	<u></u>
DOZ E-491 Outback	Luke Andrew		1	N N	DP#10-Tin Can Ro				
DOZ E-492 Roen	Roen		1	N ·	DP#10-Tin Can Ro	0800			
W/T E-504 GRR Water	Tami Russell		1	N	DP#10-Tin Can Ro	0080			
W/T E-476 Simpson 2	Greg Simpson		2	N	DP#10-Tin Can Ro	0800			
W/T E-454 Johnson	Johnson		1	N .	DP#10-Tin Can Rd	0800			
W/T E-170 Fortner	Fortner		1	. N	DP#10-Tin Can Ro	0800			
W/T E-317 Hiatt	Hiatt		1.	N	DP#10-Tin Can Rd	0800			
W/T E- 451 Got Water	Gary Reynolds		2	N	DP#10-Tin Can Rd	0800			
W/T E-579 Garman	Heath Garman		1 .	N	DP#10-Tin Can Rd	0800	,,,,		
. Control Operations		:							
Maintain and improve exist	ina line.								

8. Special Instructions

DP #10 is on Tin Can Road

DP #2 is at MM 82.91 on Hwy 1 @ Juan Creek Bridge.

Assess, document and report fireline suppression repair needs.

Criteria for "Controlled" status on fires

Small Fires 100 % Observed

Large Fires
Mopped up in 2 ½ x fuel size

No smokes for 72 hours

MINIMUM 300 feet No smokes for 72 hours in mopped up area

48 hours after a fire has met the above criteria - It will be inspected one last time, prior to being declared "Controlled"

Haul all garbage off the fire line

9.		1. 4.4. 1.4	Division/Group C	ommunication Su	mmary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.4450 W Tone 103.5 (8) TX 159.3450 W Tone 7 & 9	King NIFC	CDF Command 8	Tactical	RX 151.190 W TX 151.190 W	King NIFC	CDF TAC 4
Tactical Div/Group		King NIFC		Air to Ground	RX 151.2200 N TX 151.2200 N	King NIFC	Air/Ground
Prepared by (Resource ( Kathl	Jnit Ldr.) een Edwards	Approved by (Pla	nning Sect. Ch.) Pam Linstedt		Date 7/15/08		Time 1800

DIVISION	ACCICNIMEN	IT LICT		1. Branch			2. Divis	sion/Group		
DIVISION	ASSIGNMEN	11 LIST			VI			Midd	lle	
3. Incident Name				4. Operational	Period					-
MEU I	ightning	Complex	-	Date:	7/16/08 – 7/	17/08		Time: <b>0700-0</b>	700	
5.			Оре	erations Perso	nnel					
Operations Chief		Jeff Brand		Northern Opera	tions	Ed Locke				
Branch Director		Norm Brown		Air Attack Supe	rvisor No.	Chris Avina	1			
6.			Res	sources Assigr	ed this Period					
Strike Team/Task Force/ Resource Designator	:	Leader		Number Persons	Trans. Needed	Drop Off PT./T	me	Pick Up PT./Tim	e Check	Check Out
SOF	Lou Scio	cchetti/Lenny K	Cempf	2	N	Laytonville Camp (	0800	Assigned to N	Ops	
Middle IC	Dino Rog	jers		1	· N	Town of Rockport/Hy	y1 0800	16 hr shift	7	-
ENG MT-E-352 Eagle 4	M. Hauge			3	N .	Town of Rockport/Hw	y1 0800	16 hr shift		
				-						<del>                                     </del>
										<del>                                     </del>
		· · · ·								
	<del>-   .                                    </del>			-						
										<del> </del>
<u> </u>	-	-	· · ·		<del> </del>				-	├
7. Control Operations				<u> </u>	<u>.</u>		·			1
Patrol Status										
Tution ottatao										
A 0 111-1-1-1-1								· · · · · ·		
8. Special Instructions	nort fireline	ouppression !	ronair no	ada						
Assess, document and re	port menne	suppression	repair ne	eus.						
Access is at Rockport.	Criteri	a for "Controlle	d" etatus o	n fires						
Small F	ires	Lar	ge Fires			<del>-</del>				
100 % Ob No smoke	served s for 72 hour		ped up in IMUM 30	2 ½ x fuel size 00 feet						
		No s	mokes for	72 hours in n	opped up area			and "Controlled	,	
48 nours a	itter a tire na	s met the above	criteria – I	it will be insp	ected one last th	ime, prior to bein	ig decia	rea "Controllea		
Haul all garbage off the	fire line.					· .		· · · · · · · · · · · · · · · · · · ·	· ·	
9.			· · · · ·	i	nmunication Sui	<del></del>			<u>. 21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</u>	
Function Frequ	iency	System		annel	Function	Frequency		System	Channe	el
Command RX 151.44	450 W	King NIFC	CDF Con	nmand 8	Tactical	RX 151.190	w	King NIFC	CDF TAC 4	
Tone 103.	150 W					TX 151.190 \	v			-
Tone 7 &	9	King	R5T	5			-	King	Air/Ground	
Tactical Div/Group RX 173.		NIFC	וכא		Air to Ground	RX 151.2200 N TX 151.2200 N		NIFC	MITOTOUTIO	
Prepared by (Resource Unit Ldr.)		Approved by (Plan	nning Sect. C	h.)		Date		Time		
Kathleen Edward	ls		. Pan	n Linstedt		7/	15/08		1800	

	DIVISION ASSIGN	MENT LIST	1. Branch		•	2. Division/Group		
				VI		Juan Cr	eek	
3. Incident Name			4. Operation	al Period				
	MEU Lightni	ing Complex	Date	7/16/08 – 7/	17/08	Time: <b>0700-</b>	0700	
5.			Operations Pers	onnel				
Operations Chief		Jeff Brand	Northern Ope	rations	Ed Locke			
Branch Director		Norm Brown	Air Attack Su	pervisor No.	Chris Avina			
6.			Resources Assig	gned this Period				
Strike Team/Task Fo Designat		Leader	Number Persons	Trans. Needed	Drop Off PT./Tin	ne Pick Up PT./Ti	me Check	Check
	No	resources assigned to	oday.					
		<del></del>						· · · · · · · · · · · · · · · · · · ·
				-				
				· · · · ·				
				<u> </u>				
				-	-		-   -	-
			·			<del>  </del>		
	·				*			
7. Control Operations		· · · · · · · · · · · · · · · · · · ·	l ··			· · · · · · · · · · · · · · · · · · ·		
	the Hardy may b	be used for patrol.						
8. Special Instructions		=						
Assess, docume	ent and report fire	eline suppression rep	air needs.					
DP #10 is on Tin	Can Road							
Access at Juan (	Creek Bridge MN	/I 82.91						
		riteria for "Controlled" s			-			
	Small Fires 100 % Observed	<u>Large I</u> Mopped	<u>'<i>ires</i></u> lup in 2 ½ x fuel si	ze				
:	No smokes for 72	hours MINIM	UM 300 feet kes for 72 hours in					
	48 hours after a fi	re has met the above crit	eria – It will be ins	pected one last ti	me, prior to being	g declared "Controlled	i"	٠.
<b></b>	CC 43 - Ct - 11							
Haul all garbag	ge on the nre ii	ne						
9.			Division/Group Co	mmunication Sun	nmary			
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	RX 151.4450 W	· ·	F Command 8	Tactical	DV 151 100 W	King	CDF TAC 4	. ]
	Tone 103.5 (8)	NIFC			RX 151.190 V	V NIFC		
	TX 159.3450 W Tone 7 & 9		·		TX 151.190 W			
Tactical		King				King	Air/Ground	
Div/Group		NIFC		Air to Ground	RX 151.2200 N TX 151.2200 N	NIFC		
Prepared by (Resource U	nit Ldr.)	Approved by (Planning	Sect. Ch.)		Date	Time		

7/15/08

1800

Pam Linstedt

Kathleen Edwards

DIV	ISION ASSIGNME	ENT LIST	1. Group	Mill Continge	] .	Division/Group		
3. Incident Name			4. Operations	al Period		- <del></del>	:	
M	EU Lightning	Complex	Date	7/16/08-7/17	/08 Time:	0700-0700		
5.			Operations Pers		Time.	0700-0700	<del></del>	
Operations Chief	. 1	Jeff Brand	Southern Ope		Robert Rodello		<u>·</u>	
Group Leader		Rick Ryan	Air Attack Sug	pervisor No.	Chris Avina	· · · · · · · · · · · · · · · · · · ·		
6.		tion regain	Popuros Assi	anned this Distinct	Olillo Avilla		<del></del>	
Strike Team/Task Force/	Resource		Resources Assig	Trans. Needed				
Designator	toodifoo	Leader	Persons		Drop Off PT./Time	Pick Up PT./Time	Check In	Chec Out
DIVS	Tony H	oward	1	N	Soda Fire Station			
ENG MEU 1167	Rick Ry	<i>r</i> an	4	N	Soda Fire Station			
ENG MEU 1161	Dave D	iggs	3	N	Soda Fire Station			
CRW OR-VAD SRV17	F. Gom	ez	20	N	Soda Fire Station			
CRW SD-SDS Black H	at C. Blair		21	N	Soda Fire Station	:		
STL MVU 9338L	J. Leste	er ,	5	. N	Soda Fire Station		Ę	
DOZ MEU 1143	Doug K	ing	1	N	Soda Fire Station	:	ļ —	
DOZ E-105 Britten	M. Cond	don	1	N	Soda Fire Station			
W/T OES MPA 52	Ruby Po	earson	2	N	Soda Fire Station			
	-			N				
		-			· · · · · · · · · · · · · · · · · · ·			
								·
7.Control Operations		in the second se						
	4.							
3.Special Instructions			• -					
The Mill Fire is part	of the Soda Con	nplex. CAL FIRE	Agency Represen	tątive is Bill Br	adley.			
Logistical support p	rovided by MEU	I Lightning Compl	ex.					
Day light hours ope	ations.							
Morning briefing 070	00 at Soda Fire S	Station.						
		· 						
).			Division/Group Co	mmunication Sun	nmary			
Function	Frequency	System	Channel	Function	Frequency	System	Channe	el .
TX	168.075 170.425 e 110.9	NIFC	CH 5	Tactical				-
TX	164.1375 164.1375	NIFC	CH 4	Air to Ground	RX 164.7250 TX 164.7250	NIFC	CH 13	3
lTor	e 110.9				Tone 110.9			

	DIVISION ASSIGNME	NT LIST	i	i. Brancii	All Branche	es	Fire Supp	ress	ion Repa	ir
Incident Name				Operational 8						
	MEU Lightning	Complex			//16/08-7/17	/08 Tin	ne: <b>0700-</b>	0700		
5.			Оре	rations Persor	nnel				-	
Operations Chief	Jeff Bra	and								
Branch Director	Jeanett	e Pedersen		Air Altack Super	visor No.	Chris Avina				
6.			Res	ources Assign	ed this Period					
Strike Team/Task Ford Designate		Leader		Number Persons	Trans. Needed	Drop Off PT./Tin	ne Pick Up F	T./Time	Check In	Check Out
Repair Specialist	Shawn 2	Zimmermaker/Tim	Myers(T)	2	N	Chained to Desk				
Repair Specialist	Chris Cu	ırtis/ Charles Marti	n .	1	N	Branch V Navarro	)			
Repair Specialist	Eric Wal	nl		1	N	Branch IV Shamr	ock-			
Repair Specialist	Andy Wi	nitlock(T)		1	N	Branch I/II Brushy	/ 5-8			
Repair Specialist	David La	attimore		1	N	Branch III Low Ga FSR	ар-		-	
Repair Specialist	Guy And	lerson/Charles Hix	on(T)	2	N	Branch I Butch-F	SR			
Repair Specialist	Thomas	Hintz		. 1	N.	Branch I				
Repair Specialist	Craig Pe	edersen		1	N	FSR Desk				
Repair Specialist	Cary Glo	peckner		1	N	Branch V Cavana N. Fork	ugh &			
Repair Specialist	Damon [	Denman		1	N.	Branch I/II Brushy	/ 1-4			
DOZ E-614 Lawrence	ce Al Lawre	nce		1	N ·	Branch V			· ·	
7. Control Operations	4									
Assess, docume	nt and report firelin	e suppression ı	epair ne	eds.						
Special Instructions										
			1							
9.			<del></del>		munication Sur	mmary				
Function	Frequency	System		annel	Function	Frequency	System		Chann	
Command	RX 151.445 W	King NIFC	CDF Com	imand 8	Command	RX 151.265 W	King NIFC		CDF Comr	nand 2
	Tone: 103.5 (8)					TX 159.330 W		.		* .
	TX 159.345 W					TA 109.000 W				
Tactical Div/Group		King NIFC			Air to Ground	RX 151.2200 N	King NIFC		Air/Ground	
Prepared by (Resource Ur	nit Ldr.)	Approved by (Plan	ning Sect. Ct	n.) .		TX 151.2200 N		Time		
	ı Linstedt	The state of the s		n Linstedt		1	5/08		1800	
. un						1		<u> </u>		

DIVISION A	SSIGNMENT LIST	1. Branch <b>ALL</b> I	BRANCHES	2. Division	/Group  REST
3. Incident Name MEU	Lightning Complex	Operational Period			
		Date: <b>07/</b> 1	16/08 – 07/17	7/08 Time: 07	700-0700
5.		Operations Pe	ersonnel		
Operations Chief	Jeff Brand	Division/Group Su	pervisor	·	
Branch Director		Air Attack Supervi	sor No.		
6.		Resources Ass	igned this Pe	riod	
Strike Team/Task Force/ Resource Designator	Leader	DATE/ PERIOD OFF SHIFT	FROM	AFTER REST REPORT TO:	COMMENTS
ENG LNU 1450	Theron Radtkey	7/1572 off	Branch I/II	Howard Forest Camp	Back 7/18
ENG ID-E-248 E61	A. Bruning	O/S 4-5 days	Branch I/II	Covelo Camp	Back 7/17
Repair Specialist	Chuck Yates	7/16 24 off	Branch III FSR	TBD	
CRW C-8004 N Pacific	L. Torres	7/16 24 off	Branch III	Ukiah Base	
ENG ID E-348 KG2114	Alexander Parker	48 off 7/15, 7/16	Branch IV	Branch IV	Laytonville @ 0700
STC AEU 9270C	J. Sanders	7/16 24 off	Branch V	Branch V	
STG TGU 9258G	Bill Rominger	48 off 7/15-7/16	Branch V	Branch V	
STG TGU 9258G	Tom Crespin	7/16 24 off	Branch V	Branch V	
CRW MEU Chamb 4	Chuck Ray	48 off 7/15-7/16	Branch V	Branch V	
STL LNU 9143L	Doyle Head	48 off 7/15-7/16	Branch V	Branch V	
N/T E-8000 JK Water	Don Snyder	48 off 7/15-7/16	Branch V	Branch V	
CRW MEU Willits	William Bishop	7/16 24 off	Branch V	Branch V	
STC NEU 9230C	Steve Robinson	7/16/08/ - 24 hr off	Branch VI	Br VI – Hardy	
STC SCU 9161C	Deanna Hall	7/16/08/ - 24 hr off	Branch VI	Br VI – Lost Pipe	
ENG MEU 1163	Barnett	7/16/08/ - 24 hr off	Branch VI	Br VI – Hardy	
STG AEU 9273G	Robert Neal	7/16/08/ - 24 hr off	Branch VI	Br VI – Hardy	
STG AEU 9275G	Howard Drummond	7/16/08/ - 24 hr off	Branch VI	Br VI – Lost Pipe	
CRW C-82 Patrick Enviro-13	TBA	7/16/08/ - 24 hr off	Branch VI	Br VI – Lost Pipe	
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# Mendocino Lightning Complex MEU CA 004608

# Criteria for "Controlled" status on fires

- o Small Fires (100% observed) -
  - No smokes for 72 hours
- Large Fires
  - o Mopped up in 2 ½ X fuel size
  - o MINIMUM 300 feet
  - No smokes for 72 hours in mopped up areas

48 hours after a fire has met the above criteria – It will be inspected one last time, prior to being declared "Controlled"

PREPARED BY: Chris Avina
<b>AIR OPERATIONS SUMMARY</b>

# Avail / Type/ Make-Model / FAA N# / Base(s) SUNSET: 2041 All TFR's posted at te Helibase 5. TFR: Three TFR's in place. PREPARED DATE/TIME:07/15/08 1700 NOTAM Numbers: END TIME: 2011 SUNRISE: 0554 FDC 07/035 FDC 8/4958 FDC 8/4959 FDC 8/4957 Ukiah 707-462-6539 Two Type 3 Tankers Go through your Branch and notify Air Ops. 4. MEDEVAC A/C: 8. FIXED-WING Base FAX #: Leadplanes **Airtankers** START TIME: 0800 Safety: Heavy Smoke and 3 TFR's 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 copter CDF Command 2 Tone 4 CDF Command 8 Tone 7 171.5375 151.220 Σ Helibase is Brook Trails Airport (BRK) Lat: 39 27.139 Long: 123 22.420 com 122.8 Zσ 2. OPERATIONAL PERIOD DATE: 07/16/08 132.425 I 127.475 127,475 AM 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment., etc.): 7. FREQUENCIES AIR/GROUND Howard Forest Helitack Base Lat: 39 20.747 Long: 123 19.002 AIR/AIR FW: **AIR/AIR RW:** Š 707-239-2760 707-972-3828 707-696-3579 707-217-9278 707-91-6784 come up on your Tac after you make contact. <u>(S</u> Warren Giacomini HLCO: Terry Guerrero (N) MEU Lightning Complex ASGS: : Mark Gradek 1. INCIDENT NAME: AOBD: Chris Avina ATGS: Tom Glunt 6. PERSONNEL

9. HELICOPTERS (Use Additional Sheets As Necessary)

AA140 123.975 Base Victor

ATGS Aircraft

163.100 122.800

DECK FREQ: TOLC FREQ:

707-489-4184

COMMAND RPT

707-494-8822

HEBM: Greg Bertelli

0 3

ATB MGR: HELIBASE

COMMAND:

Little Lake E5482

**Crash Truck** 

		Character and a second a second and a second a second and											
FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	<u>_</u>	MAKE/MODEL	BASE	AVAII	START	BEMARKS
C769	1	S 61	BRK	0800			7PJ	2	UH-1H	BRK	0800		
7НТ	1	B 214	BRK	0800			5PJ	2	UH-1H	BRK	0800		
72D	-	BV 107	BRK	0800			089	2	S58T	BRK	0800		Standard Cat.
2WM	1	КМАХ	BRK	0800									
725HT	1	B 214	BRK	0800									
746	_	SKY CRANE	BRK	0080									
JOLLY 93	1	09 НО	UKI	1000			7CP	3	B 407	BRK	0800		
838	1	09 НО	UKI	1000			64PJ	က	206 L3	BRK	0800		зоитн нессо
C101	2	<b>UH-1H</b>	НЕН	0800		CAL FIRE	600	ဗ	Н 500	BRK	0800		NORTH HELCO

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RADIO ONS PLAN         MEU Lightming Comple           CONS PLAN         Assignment RX Frequelos System Talk group         Assignment RX Frequelos System Talk group           CDF CMD 1         Unassigned 151.355         151.265           CDF CMD 2         BR 3 & 5         151.265           CDF CMD 8         BR 1, 2, 4 & 6         151.445           CDF CMD 9         BR 1, 2, 4 & 6         151.445           NHF CMD 1         BR 1, 2, 4 & 6         151.445           NHF CMD 1         BR 1, 2, 4 & 6         151.45           NHF CMD 2         BR 1, 2, 4 & 6         151.385           NHF CMD 1         BR 1, 5, 6         173.9125           R5T4         BR 6         173.9625           CDF Tac 2         BR 2, 8         151.150           CDF Tac 4         BR 5, 6         151.175           CDF Tac 4         BR 5, 6         151.175           CDF Tac 6         BR 5, 6         151.200           Air Guard         Emergency 168.6250           Air Guard         Emergency 168.6250           Air Guard         Emergency 168.6250				Incident Name				Date/Time Prepared	epared		Operation	Operational Perlod Date/Time
Function         Channel Name/Trunked Radio System Talk group         Assignment         RX Freq           Command         CDF CMD 1         Unassigned         151.355           Command         CDF CMD 2         BR 3 & 5         151.265           Command         CDF CMD 2         BR 3 & 5         151.265           Tactical         CDF CMD 8         BR 1, 2, 4 & 6         151.445           Tactical Repeater         CDF CMD 1         BR 1 & 5         154.665           Tactical Repeater         NIFC CMD 1         BR 1 & 5         151.445           Tactical Repeater         NIFC CMD 1         BR 3         168.7000           Dispatch         MEU Local         New Incidents         151.385           Tactical         RST4         BR 1, 5 & 6         173.9125           Tactical         CDF Tac 2         BR 2 & 3         151.160           Tactical         CDF Tac 3         BR 4 & 5         151.175           Tactical         CDF Tac 4         BR 5 & 6         151.190           Tactical         CDF Air/Ground         Emergency         168.6250           Air Guard         Air Guard         Emergency         168.6250           Air Guard         Air Guard         Emergency         168.6250		INCIDEN COMMUNICA	T RADIO ATIONS PLAN	MEU Lightn	ing Comp	lex		2/15/08	1830		7/16 -	7/16 - 7/17/08 0700 - 0700
Function         Chonnel Name/Tranked Radio System Talk group         Assignment         RX Freq           Command         CDF CMD 1         Unassigned         151.355           Command         CDF CMD 2         BR 3 & 5         151.265           Command         CDF CMD 2         BR 3 & 5         151.265           Tactical         CDF CMD 8         BR 1, 2, 4 & 6         151.445           Tactical         CDF CMD 1         BR 1 & 5         155.075           Tactical         White 2         BR 1 & 5         156.075           Tactical         MEU Local         New Incidents         151.385           Tactical         RST4         BR 1, 5 & 6         173.9125           Tactical         RST5         BR 6         173.9125           Tactical         CDF Tac 2         BR 2 & 3         151.150           Tactical         CDF Tac 4         BR 5 & 6         151.190           Tactical         CDF Tac 6         BR 5 & 6         151.130           Air Guard         Air Guard         Air Guard         Air Ground         Air Ground           Air Guard         Air Guard         Emergency         168.6250           Air Guard         Air Guard         Air Ground         Emergency         <												
Command         CDF CMD 1         Unassigned         151.355           Command         CDF CMD 2         BR 3 & 5         151.265           Command         CDF CMD 8         BR 1, 2, 4 & 6         151.445           Tactical         CDF CMD 1         BR 1, 2, 4 & 6         151.445           Tactical         CDF CMD 1         BR 1, 2, 4 & 6         151.455           Tactical         White 2         BR 1, 2, 4 & 6         151.265           Tactical Repeater         NIFC CMD 1         BR 3         168.7000           Dispatch         MEU Local         New Incidents         151.385           Tactical         RST4         BR 1, 5 & 6         173.9125           Tactical         CDF Tac 2         BR 2 & 3         151.150           Tactical         CDF Tac 3         BR 4 & 5         151.175           Tactical         CDF Tac 4         BR 5 & 6         151.150           Tactical         Air Guard         Emergency         168.6250           Air Guard         Air Guard         Emergency         168.6250           Air Guard         Air Guard         Emergency         168.6250	ర్ #	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	A, D or M	Remarks
Command         CDF CMD 2         BR 3 & 5         151.265           Command         CDF CMD 8         BR 1, 2, 4 & 6         151.445           Tactical         Calcord         Medical         156.075           Tactical Repeater         Varite 2         BR 1 & 5         154.265           Tactical Repeater         NIFC CMD 1         BR 3         168.7000           Dispatch         MEU Local         New Incidents         151.385           Tactical         R5T4         BR 1, 5 & 6         173.9125           Tactical         CDF Tac 2         BR 2 & 3         151.160           Tactical         CDF Tac 3         BR 2 & 5         151.175           Tactical         CDF Tac 4         BR 5 & 6         151.190           Tactical         CDF Tac 6         BR 5 & 6         151.100           Air Guard         Air Guard         Emergency         168.6250           Air Guard         Air Guard         Emergency         168.6250           Air Guard         Air Guard         Emergency         168.6250	-	Command	CDF CMD 1	Unassigned	151.355	W		159.300	¥	156.7	Ą	T-6 Cold Springs
Command         CDF CMD 8         BR 1, 2, 4 & 6         151.445           Tactical         Calcord         Medical         156.075           Tactical         White 2         BR 1 & 5         154.265           Tactical Repeater         NIFC CMD 1         BR 1 & 5         154.265           Tactical Repeater         NIFC CMD 1         BR 3         168.7000           Dispatch         MEU Local         New Incidents         151.385           Tactical         CDF Tac 2         BR 2 & 3         151.160           Tactical         CDF Tac 3         BR 4 & 5         151.175           Tactical         CDF Tac 4         BR 5 & 6         151.175           Tactical         CDF Tac 6         BR 5         151.256           Air Guard         Air Guard         Emergency         168.6250           Air Guard         Air Guard         Emergency         168.6250           Air Guard         Emergency         168.6250	7	Command	CDF CMD 2	BR 3 & 5	151.265	×		159.330	W		¥	T-3 & 9 Cold Spring T-4 Laughlin
Tactical         Calcord         Medical         156.075           Tactical         White 2         BR 1 & 5         154.265           Tactical         White 2         BR 1 & 5         154.265           Tactical         MEU Local         New Incidents         151.385           Tactical         R5T4         BR 1, 5 & 6         173.9125           Tactical         CDF Tac 2         BR 2 & 3         151.160           Tactical         CDF Tac 3         BR 4 & 5         151.175           Tactical         CDF Tac 4         BR 5 & 6         151.190           Tactical         CDF Tac 4         BR 5 & 6         151.325           Air Guard         Air Guard         Emergency         168.6250           Air Guard         Air Guard         Emergency         168.6250           Adred by (Communications Unit)         Emergency         168.6250	ю	Command	CDF CMD 8	BR 1, 2, 4 & 6	151.445	×	103.5 (8)	159.345	*		Ą	BR 1, 4, 6, T-7 Cahto Peak & Iron Peak T-9 BR 2, T-8 Laughlin or T-7
Tactical Repeater         White 2         BR 1 & 5         154.265           Tactical Repeater         NIFC CMD 1         BR 3         168.7000           Dispatch         MEU Local         New Incidents         151.385         V           Tactical         R5T4         BR 1, 5 & 6         173.9125           Tactical         CDF Tac 2         BR 2 & 3         151.160           Tactical         CDF Tac 3         BR 4 & 5         151.175           Tactical         CDF Tac 4         BR 5 & 6         151.175           Tactical         CDF Tac 6         BR 5         151.25           Air Guard         Air Guard         Emergency         168.6250           Air Guard         Air Guard         Emergency         168.6250           Adir Guard         Emergency         168.6250	4	Tactical	Calcord	Medical	156.075	W		156.075	W		¥	GROUND TO EMS AIRCRAFT
Tactical Repeater         NIFC CMD 1         BR 3         168.7000           Dispatch         MEU Local         New Incidents         151.385         V           Tactical         R5T4         BR 1, 5 & 6         173.9125         V           Tactical         CDF Tac 2         BR 2 & 3         151.160         V           Tactical         CDF Tac 3         BR 4 & 5         151.175         V           Tactical         CDF Tac 4         BR 5 & 6         151.190         V           Air Guard         Air Guard         Emergency         168.6250           Air/Ground         Air Graard         Emergency         168.6250           Adir Guard         Air Guard         Emergency         168.6250	2	Tactical	White 2	BR 1 & 5	154.265	W		154.265	W		Ą	Covelo, Mallo Series
Dispatch         MEU Local         New Incidents         151.385         V           Tactical         RST4         BR 1, 5 & 6         173.9125           Tactical         CDF Tac 2         BR 2 & 3         151.160           Tactical         CDF Tac 3         BR 4 & 5         151.175           Tactical         CDF Tac 4         BR 5 & 6         151.190           Tactical         CDF Tac 6         BR 5         151.25           Air Guard         Air Guard         Emergency         168.6250           Air Guard         Air Guard         Air/Ground         151.2200           Air Guard         Air Guard         Emergency         168.6250           pared by (Communications Unit)         Emergency         168.6250		Tactical Repeater	NIFC CMD 1	BR 3	168.7000	Z		170.9750	Z	110.9	<b>A</b>	T-1 Orr Fire Only, CDF Kenwood Group 3 CH 109
Tactical         RST4         BR 1, 5 & 6         173.9125           Tactical         CDF Tac 2         BR 2 & 3         151.160           Tactical         CDF Tac 3         BR 4 & 5         151.175           Tactical         CDF Tac 4         BR 5 & 6         151.175           Tactical         CDF Tac 4         BR 5 & 6         151.190           Air Guard         Air Guard         Emergency         168.6250           Air Guard         Air Guard         Air/Ground         Air/Ground         Air/Ground         Air Guard           Air Guard         Air Guard         Emergency         168.6250           pared by (Communications Unit)         Emergency         168.6250	7	Dispatch	MEU Local	New Incidents	151.385	×	110.9 (1)	159.270	W		A	Tones 3, 4, 5 & 6
Tactical         R5T5         BR 6         173.9625           Tactical         CDF Tac 2         BR 2 & 3         151.160           Tactical         CDF Tac 4         BR 5 & 6         151.175           Tactical         CDF Tac 4         BR 5 & 6         151.190           Air Guard         Air Guard         Emergency         168.6250           Air Guard         Air Guard         Emergency         168.6250           Agreed by (Communications Unit)         Emergency         168.6250	∞	Tactical	R5T4	BR 1, 5 & 6	173.9125	Z		173.9125	Z		¥	BR 5 Sugar Loaf Fire Div. Z BR 6 Lost Pipe Fire
Tactical         CDF Tac 2         BR 2 & 3         151.160           Tactical         CDF Tac 3         BR 4 & 5         151.175           Tactical         CDF Tac 4         BR 5 & 6         151.190           Air Guard         Air Guard         Emergency         168.6250           Air/Ground         Air Guard         Air/Ground         151.2200           Air Guard         Air Guard         Air/Ground         151.2200           Air Guard         Air Guard         Emergency         168.6250           pared by (Communications Unit)         Emergency         168.6250	٥	Tactical	RSTS	BR 6	173.9625	Z		173.9625	Z		¥	Middle Fire
Tactical         CDF Tac 3         BR 4 & 5         151.175           Tactical         CDF Tac 4         BR 5 & 6         151.190           Tactical         CDF Tac 6         BR 5         151.325           Air Guard         Air Guard         Emergency         168.6250           Air Guard         Air Guard         Air/Ground         151.2200           Air Guard         Air Guard         Emergency         168.6250           pared by (Communications Unit)         Emergency         168.6250	2	Tactical	CDF Tac 2	BR 2 & 3	151.160	W		151.160	W		Ą	BR 2 & 3
Tactical         CDF Tac 4         BR 5 & 6         151.190           Tactical         CDF Tac 6         BR 5         151.325           Air Guard         Air Guard         Emergency         168.6250           Air/Ground         CDF Air/Ground         Air/Ground         151.2200           Air Guard         Air Guard         Emergency         168.6250           pared by (Communications Unit)         Emergency         168.6250	=	Tactical	CDF Tac 3	BR 4&5	151.175	W		151.175	×		<b>∀</b>	BR 4 & Sugarloaf Div. R
Tactical         CDF Tac 6         BR 5         151.325           Air Guard         Air Guard         Emergency         168.6250           Air/Ground         CDF Air/Ground         Air/Ground         151.2200           Air Guard         Air Guard         Emergency         168.6250           pared by (Communications Unit)         Emergency         168.6250	12	Tactical	CDF Tac 4	BR 5 & 6	151.190	8		151.190	W		¥	BR 6 Hardy & Lost Pipe BR 5 Sugarloaf Div Y
Air Guard Air Guard Emergency Air/Ground CDF Air/Ground Air/Ground Air Guard Air Guard Emergency pared by (Communications Unit)	13	Tactical	CDF Tac 6	BR 5	151.325	W		151.325	W		A	BR 5 Sugarloaf Div. A,K
CDF Air/Ground Air/Ground Air Guard Emergency affons Unft)	4	Air Guard	Air Guard	Emergency	168.6250	Z		168.6250	Z	110.9	A	Air/Ground Emergency
Air Guard Emergency atlons Unit)	15	Air/Ground	CDF Air/Ground	Air/Ground	151.2200	z		151.2200	Z		Ą	Air/Ground
Prepared by (Communications Unit)	16	Air Guard	Air Guard	Emergency	168.6250	Z		168.6250	Z	110.9	Ą	Air/Ground Emergency
	Prep	pared by (Commur	lications Unit)				Incident Location Mendocino County	on Mendocin	o County			
Alan K Knopp COML County Mendocino state Ca Latitude N Longitude W	Ala	n K Knopp COM	Œ				County Mendocino	ocino State	င်ဒီ	Latitude	z	Longitude W

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ne convenion can be negretary has to show four aighs after the decimal place, tollowed by either at "M", 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 PREF	PARED	3. TIME P	REPARED	4. OPI	ERATIC	NAL PER	RIOD
WEDICAL PLAN	MEU Lightning	7/15/08		1600		7/16	-7/17	0700	-0700
	5. INCIDENT M	EDICAL AI	D STAT	ION					
MEDICAL AID STATIONS			4.T.O.L.					PARAM	IEDICS
WEDICAL AID STATIONS		LOC	ATION					YES	NO
Medic Unit	Ukiah Base Camp								X
DMAT	Boonville Fairgrounds	contact Rich	nard at 7	707-367-52	22			X	
MERT	Laytonville Camp 10 Mile	Road						Х	
Medic Unit	Legget							X	
Medic Unit	Covelo							х	
	6. TRAN	NSPORTAT	ION						
	A. AMBUL	ANCE SER	/ICES		20, 10,000,000		J. 70 LJ (100		
NAME	ΔΠ	DRESS			PH	ONE		PARAM	IEDICS
TAZINI								YES	NO
Covelo Ambulance Service	Covelo				911/ EC				
Ukiah Ambulance	Ukiah				911/ EC				
Calstar Air Ambulance	Ukiah				911/ EC			$\boxtimes$	
Coast Life Support	Ocean Dr. Gualala, Heliba	ase Soutl	h Coast		911/ EC			X	
Willits Ambulance	Willits				911/ EC			X	
Anderson Valley	Boonville				911/ EC				X
	B. INCIDE	NT AMBULA	NCES						
NAME		LOCA	ATION					PARAM	EDICS NO
CDF Short Haul	Howard Forest								x
Rescue	Branch IV								
Medic 9116	A PRINCE SECURIO DE COMO DECONORDO DE COMO DE	NSAMBOR PARAGOO		#X55457818.35161	88.0NV.JK34:3%	(2 mlan is a link	\$25,2645)	X	
	7. H	OSPITALS		T				1 5	
NAME	ADDRESS/LatLong	TRAVE	EL TIME	PHO	NE	HEL	IPAD		JRN NTER
TV WIL	/ADDITEOG/Eat: Forig	AIR	GRND	1		YES	NO	YES	NO
Howard Memorial Hospital	1 Madrone St. Wilits	20	70	707.456.3	3050		Х	ПП	Х
	n39 23.36 x w120 20.3	min	min	İ			_^		
Ukiah Vly Medical Ctr.	272 Hospital Dr.Ukiah	30	75	707.462.3	3111	X	Ιп		x
	n39 08.78 x w123 12.23	min	min						_^_
U.C. Davis	2315 Stockton Blvd. Sacramento N38 33.20 W 121 27.28	1 '.	3.5	916.734.3	3636	Х		x	
Manadasias Casattlassital		min	hr	707.004	1004			+	
Mendocino Coast Hospital	700 River Dr.	<u> </u>	Ш_	707-961-	1234	X		<del>                                     </del>	X
Santa Rosa Med Center	1165 Montgomery Drive	45 min	2 hr			х			x
70	8. MEDICAL EME	STAIL CONTRACTOR CONSIDER	ROCED	URES					
		SACTOR REPAIRSONS			<u> 2012/2017 (2017) (1</u>	901, <del>8</del> 1,192,1	1 (434)	SEASASSERIE	30mm (1988)
1 Provide immediate	care, treatment, and no	atify supp	nvisor						
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	ranch and / or Ops with								11.
	Lightning Communica		•					-	.
<ol> <li>Communications no</li> </ol>	otify MEU ECC for disp	atching re	equest,	Lightning	g Safety	Offic	er aı	nd Me	ed
Unit Leader.									
<ol><li>Monitor and use C</li></ol>	ALCORD for contact w	ith Air Am	buland	ce.					
	and Lightning Commu				ation.				
			·	\					
9. PREPARED BY (MEDICAL UNIT LEAD	DER)		10. REVI	EWED BY (SAF	ETY OFFICE	R)		-	
Robert Marshall			1	XX 111 11111	1	•			
			/	Kelle	2				
ICS 206				Jelly	2				

## MEU Lightning "Base Phone" List

#### **Ukiah Incident Base**

<i>Information</i> (70	)7) 462 <b>-</b> 5699
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		Covelo Base	
Planning Section		Covelo Station	(707) 983-6499
Chief	(707) 462-7597		
Deputy	(707) 462-7857	Laytonville Base	
Resources	(707) 462-7637	Laytonville Camp	
Situation Status	(707) 462-6972	Check-in	(707) 984-8929
		Fax:	(707) 984-8796
Technical Specialists		Incident Command	(707) 984-8740
Training	(707) 462-7064	Resources	(707) 984-8921
FBAN	(707) 462-7054		(707) 984-8714
<u>Logistics</u>		Booneville Base	
Ordering	(707) 462-7550	Booneville Camp	(707) 895-2306
Fax:	(707) 462-7489	Fax:	(707) 984-8796
Ground Support	(707) 462-5650	National Guard:	(707) 895-3170
Motels	(707) 462-7482	Ops:	(707) 895-3263
Communications	(707) 462-7290		
COML	(707) 889-4213		
Fax:	(707) 463-3824	•	
Medical	(925) 817-9940		
<u>Finance</u>			
Time Unit	(707) 462-7352		
Fax:	(707) 462-7348		
Procurement	(707) 462-5797		
Renee Mulcahy	(707) 337-4907		
Fax:	(707) 462-7348		
Comp & Claims	(707) 462-7072		
Check In	(707) 462-7455		
North Tree			
Fax:	(707) 462-7782		
Incident Cell	(916) 203-8050		
OES Phone	(707) 462-5798		
Fax:	(707) 462-5809		

CDF 7/12/2008

## **IMPORTANT**

## SUPPLY UNIT DEMOB PROCEDURES

Before demobilization through the **Ukiah Base**, you <u>MUST</u>

<u>RETURN SUPPLIES</u> to the Supply Unit that issued the supplies

(Covelo, Laytonville, Fort Bragg, or Boonville)

Once the supplies have been returned to the proper Supply Unit, get a General Message form from that Supply Unit indicating that the supplies have been returned.

Bring that General Message form to Ukiah Base Supply Unit as part of the demob check-out process.

Your demob will be delayed if you do not return supplies to the proper location.



#### **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.
- 1. 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

## EMERGENCY WATERSHED PROTECTION GUIDELINES FOR GENERAL FIRELINE SUPPRESSION REPAIR

#### Bleszer Inter

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.
- 5. 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.

#### **F**andines

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	A PARTY PARTY AND THE PARTY OF	ACE SORES LATIT	nic. Footig	REPAIR TYPE & DESCRIPTION / TYPE OF EQUIPMENT NEEDED (INDICATE ANY HAZARDS!)	
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	Fire Su	opression Repai	ir QUICK Invento	ory	'	
$\dashv$	Identify and map known dozer line and DEBRIEF Plans with this form and map locations of completed line					
$\neg$	(dozer, and hand line).					
	Dono-t-	uny known sees	tu damasa ta Ca	mn Claims		
	Brar	ich/FOBS to repo		ns the, who,	where, what, & how much for each item.	· <del></del>
	Please be understanding of public contact dealing with property damage.					
	PLEASE LEAVE COMPLETED FORMS IN THE "PLANS BOX" AT THE CAMP					

# 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**:

- 1. Possession or use of <u>DRUGS</u> or <u>ALCOHOL</u> is NOT PERMITTED on Base/Camp 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.
- 4. NO WEAPONS allowed in Incident Base/Camp, Except Law Enforcement Personnel in the ICP Area.
- **NO SEXUAL activity.** 5.
- NO SMOKING in buildings, food line or around entry areas of Sections/Units. 6.
- 7, NO HORSEPLAY or FIGHTING.
- 8. NO GAMBLING.
- 9. NO LOUD MUSIC.
- 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 **Incident Command Team 4**

Je Waterro / Mills Shat

1055 N.STATEST O Fair Admin.

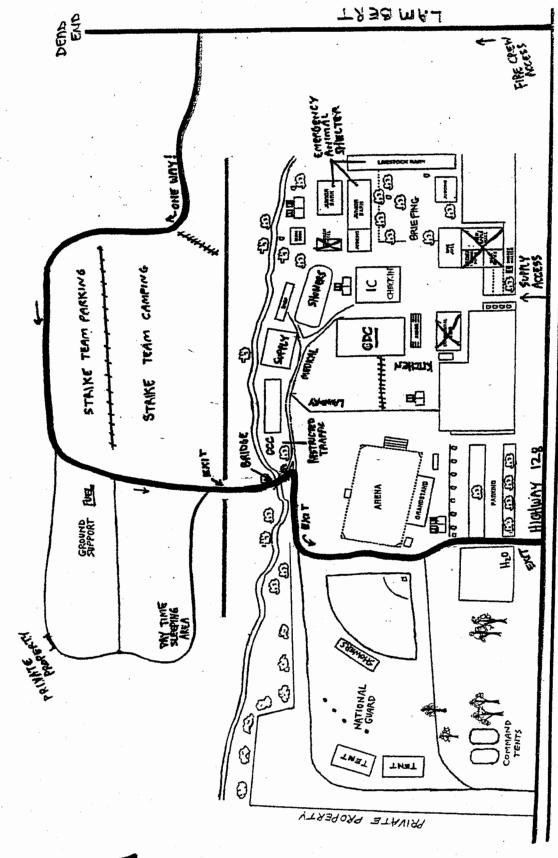
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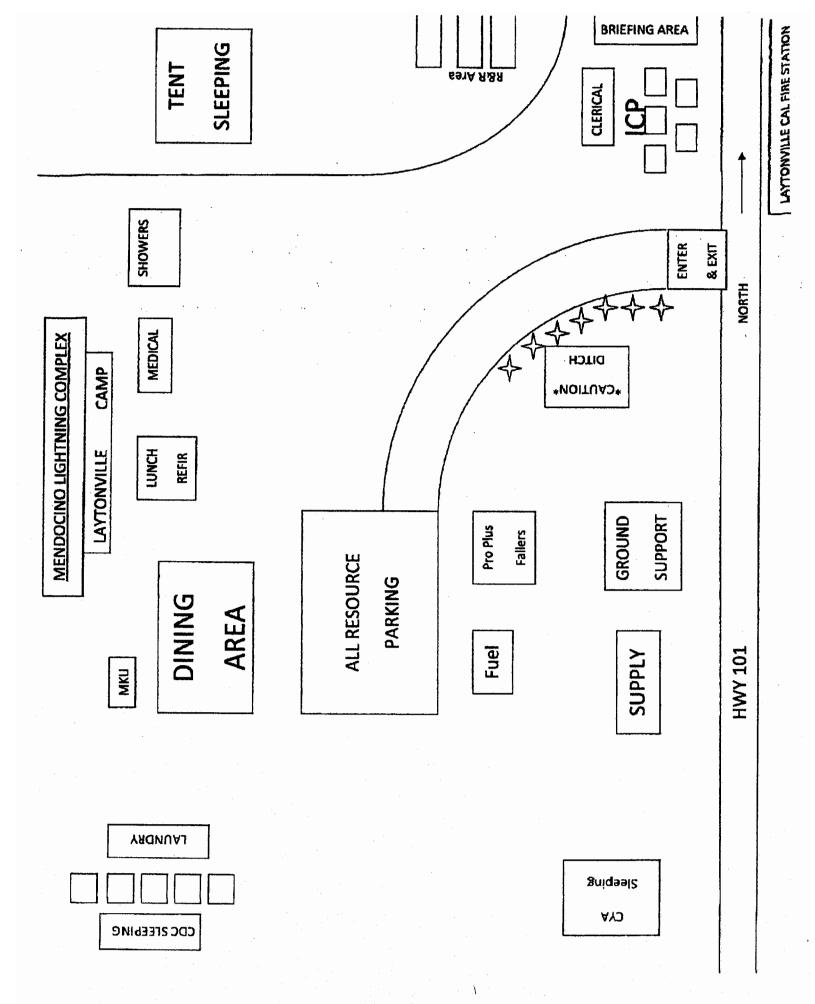
O Eneck-in, Hotels, Ordering, Plans, Training

O Briefing area

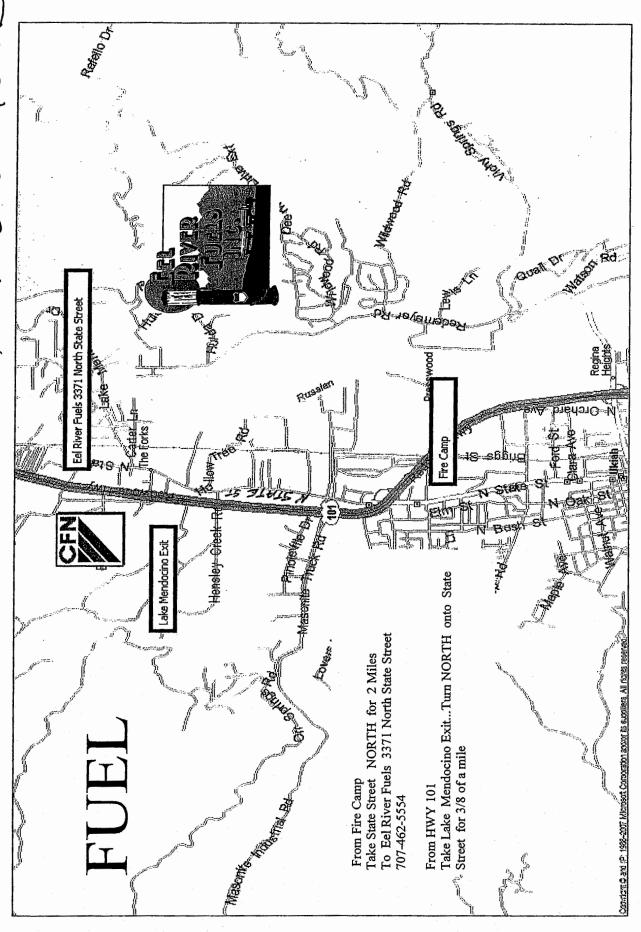
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# CONTRACTOR/VENDOR PERFORMANCE EVALUATION ICS 230 (09-2001)

1. INCIDENT NAME	2. ORDER N	NUMBER	3. REQUEST NU	MBER	4. STA	RT DATE	END DATE
5. SHIFT/OPERATIONAL P	6. OPERATO	OR	7.		. ASSIGNMENT OR LOCATION		
CONTRACTOR/VENDOR INFORMATION							
8. NAME 9. ADDRESS 10. PHONE AND CONTACT							
11. SERVICE COMMODITY RENTAL EQUIPMENT 12. AGREEMENT #							
13. BRIEF DESCRIPTION	OF SERVICE	S/COMMODIT	TY/EQUIPMENT O	RDEREL	):		
		·					
				·			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
14.	RATING F					YES	NO
Gave and met acceptable	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·				
2) Arrived prepared, equippe	ed and ready t	to work.		. :			
3) Met with assigned superv	isor for directi	on.					
4) Met performance expecta	itions.	٠.					
5) Equipment in safe workin	g condition.						
6) Personnel were skilled ar	id operated sa	afely.					
7) Personnel's level of coop	eration was ac	cceptable.		14	•		
8) Other:							\$
OVERALL RATING OF PERFORMANCE  POOR* AVG. GOOD. EXC.							
RECOMMENDATION FOR REHIRE/REUSE: YES NO ***							
* Any rating of poor REQUIRES explanation or comment.  ** Any rating of No Reuse Recommended REQUIRES comment and Logistics Chief concurrence.							
15. COMMENTS:		<u>.</u>	· · ·		<del></del>	<del></del>	
		: *					
			1.				
						•. •	**
SIGNATURE BELOW DOES NOT CONSTITUTE AGREEMENT WITH RATING, BUT THAT RATING WAS DISCUSSED WITH CONTRCTOR/VENDOR OR REPRESENTATIVE.							
16. CONTRACTOR/VENDOR REP. NAME/TITLE 17. GOVERNMENT REP. NAME/POSITION							
							. :
18. SIGNATURE		19. DATE	20. SIGNATU	RE			21. DATE

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.
- 3. 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.
- Enter the name of the contractor/vendor.
- 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	. INCIDENT NAME 2. DA PRI				
4. UNIT NAME/DESIGNATORS. 5. UNIT L			EADER (NAME AND POSITION	(i) 6. O	PERATIONAL PERIO	ac		
7. PERSONNEL ROSTER ASSIGNED								
	NAME		ICS POSITION		HOME BA	SE		
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TIME	MAJOR EVENTS
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214 ICS 5-80	9. PREPARED BY (NAME AND POSITION)