MEU LIGHTNING COMPLEX CAMEU004608



INCIDENT ACTION PLAN
OPERATIONAL PERIOD
July 13 – July 14, 2008
0700-0700





1. Incident Name 2. Date 3. Time INCIDENT OBJECTIVES MEU LIGHTNING COMPLEX 7/12/2008 1600 4. Operational Period 7/13/08-7/14/08 0700-0700 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) 8. \boxtimes Organization List - ICS 203 Safety Message Archaeology \boxtimes Weather Fire Suppression Repair Div. Assignment Lists - ICS 204 Air Operations (ICS 220) \bowtie FBAN report Vendor Evaluation Base/Camp Maps Communications Plan - ICS 205 \boxtimes Phone List Medical Plan - ICS 206 Hired Equipment Evaluations Travel Maps 9. Prepared by (Planning Section Chief) ncident Commander) Pam Linstedt Joe Waterman

ORG	ANIZAT	ION	ASSIGNMENT	LIST	INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED			
ICS 2					MEU Lightning Con	nplex	7/12/08	1600			
103 /	203				4. OPERATIONAL PE	RIOD (E	DATE/TIME)				
5.	The said	NCIDE	NT COMMANDER AND	STAFF	07/13/08 - 07/14/08 0700-0700						
	POSITIO	N	NAME		9. OPERATIONS SECTION						
INCIDEN	NT COMMAND	ER	Joe Waterman	530-310-2201	CHIEF		Jeff Brand	530-277-231:			
DEPUTY		·	Kelley Gouette	530-949-6059	Northern Operations		Mark Kendall	530-510-317			
	OFFICER		John King	209-419-4404	Southern Operations		Ed Locke	707-499-224			
	ATION OFFIC	ER :	Dennis Mathisen	916-580-8602	Planning/OPS		Tena Anderson	707-889-4229			
LIAISON	OFFICER		Steve Gasaway	530-598-2603	Night Operations		Mark McKey	707-391-671			
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6.			GENCY REPRESENTATI	VES	BRANCH DIRECTOR	Dar	rell Wolf				
AGENC		NAME		707 400 2426		\dashv					
Op. Area			Grebil	707-489-3136		DANGU		<u> </u>			
Timber R	kep.		e Strickler	707-391-6707		RANCH I					
Col Fire			Burns	530-339-0624	BRANCH DIRECTOR	Jin	n Barry				
Cal Fire			m Bradley	707-391-6705				•			
BLM		Tim J		707-498-7263				<u> </u>			
CHP	Chariff		ndrigal	707-467-4000	·	RANCH I		• • • •			
	no Sheriff		Marsh	707-489-3901	BRANCH DIRECTOR	Dav	vid Barsi	<u> </u>			
CDCR			y Sherer	707-964-3716		<u> </u>	·	·			
State Par	rks		an Zeiter	916-358-1300	·		·	· · · · · · · · · · · · · · · · · · ·			
CCC	Trector dureia			805-200-7340		RANCH \					
	anada Cy McConnell			250-342-5216	BRANCH DIRECTOR	Luk	e Sandoval				
OES			Woodbeck	951-830-6231	1		· . · i · · · · · · · · · · · ·	<u></u>			
BIA	51. Nation (1969) (1969) (1964) (1969)	Furnicular State	Simons	916-207-7223		_ •	<u> </u>	<u> </u>			
CO CHANGE PROTECTIONS		PLA	NNING SECTION	Action of the second			·				
CHIEF	<u> </u>		Pam Linstedt	707-391-6741		RANCH V					
DEPUTY			Ron Alves	707-799-2940	BRANCH DIRECTOR	Nor	m Brown				
·	CES UNIT		Pam Linstedt	707-391-6741				<u> </u>			
SITUATIO	ON UNIT		Mark Tolbert	707-391-6713		<u> </u>	· · · · · · · · · · · · · · · · · · ·				
DPRO	NITATION LIN	TT-	Mike Mora	530-308-9058		ANCH	· · · · · · · · · · · · · · · · · · ·				
	NTATION UN			707 (60 7455	BRANCH DIRECTOR						
	LIZATION UN		Ted Tsudama	707-462-7455							
TECHNIC	CAL SPECIALIS	STS					· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			
	IMET		Jeff Tonkin	240-778-5316	g. Fire		sion Repair	<u> </u>			
	Training		Mark Romer	916-847-1199	BRANCH DIRECTOR	Crai	ig Pederson	<u> </u>			
	GIS		Elsa Hucks	530-277-2326							
	FBAN HIRED EQI	LITD	Bill Baxter Rich Noonan	707-391-5570				<u> </u>			
			Chuck Whatford	916-215-4007			TIONS BRANCH	· · · · · · · · · · · · · · · · · · ·			
	Archaeolo	gist		707-529-7989	AIR OPERATIONS BR. DI		Chris Avina	707-217-9278			
() 11 (1) (1) (1)	Crews	CANCELLA	Nick Sandahl	707-529-3914	AIR ATTACK SUPERVISOR AIR SUPPORT SUPERVISOR		Mark Gradals	707 606 2570			
77		AMA S	LOGISTICS SECTION	E20 210 1404			Mark Gradek	707-696-3579			
	10 (11)		Mike Smith	530-310-1404	The state of the s	ANCE/AD	MINISTRATION SECTI	THE NEW YORK AND ADDRESS OF THE PARTY OF THE			
	DRDERING UNIT Jake Sjolund			707-462-7550	CHIEF		Deanna Lyman	209-256-2990			
ORDERIN	=0.11::==	ACILITIES UNIT Breanna Buchanan		707-484-2858	TIME UNIT		Leslie Marg	707-462-7352			
ORDERIN FACILITI		17.7	ROUND SUPPORT UNIT Jim Geib		PROCUREMENT UNIT		Suzie Blankenship	707-889-4190			
ORDERIN FACILITII GROUND	SUPPORT UN	VIT	The second secon	707 504 5745	COMPENSATION/CLAIMS			E20 277 22E0			
ORDERIN FACILITII GROUND Supply U	SUPPORT UN		Valarie Burke	707-391-6710	 	,	Terri Accurso				
FACILITII GROUND Supply Ui COMMUN	SUPPORT UN nit NICATIONS UN		Valarie Burke Alan Knopp	707-889-4213	COMPENSATION/CLAIMS COST UNIT	,	Bart Kriek				
ORDERIN FACILITII GROUND Supply U	SUPPORT UN nit NICATIONS UN UNIT		Valarie Burke		 			530-277-2358 530-200-2507			

FIRE WEATHER FORECAST #20

NAME OF FIRE:

UNIT:

MEU Lightning

All Units

PREDICTION FOR: SHIFT DATE:

SIGNED:

Day and Night shift 13 July Sunday Jeff Tonkin

DATE AND TIME

FORECAST ISSUED:

-

12 July 2008 1800 PDT

Incident Meteorologist

WEATHER DISCUSSION: Light offshore flow early this morning will modify the current cool and moist airmass with some subtle drying effects. Except for the immediate coast, Anticipating widespread temperature rise of 4 to 7 degrees with a corresponding drop in rh's of 7-12%. Winds will continue to be light and terrain induced. Smoke should continue to hang in most valleys and canyons with mixing beginning to occur around 1200 PDT.

Today (Sun)
WEATHER:

TEMPERATURES: HUMIDITY:

20-FOOT WINDS: Ridges/Exposed Slopes-

Slopes/Valleys -

BRANCHES 1-2, 3, & Ern 4

Less Smoke and Hazy.

Maximums 90-101...up 3-5. Minimums 16-22%...down 6 to 10%.

Northeast 1-3 mph...with gusts to 10 mph around sunrise. Winds switching to west and northwest 3-6 mph...Gusts to 12 mph in afternoon.

West or Upslope/upvalley 3-6 mph beginning around 1100...higher gusts 12 to 22 mph between 1300 and 1700.

BRANCHES Wrn 4, 5, & 6

Less Smoke and Hazy.

Maximums 77-85...Up 3-5. Lower near Hardy,

Minimums 28-34%...down 6 to 10%... higher values near Hardy.

Northeast 1-3 mph until 0800, then increasing to west and northwest 3-7 mph with gusts to 14 mph.

West or Upslope 2-5 mph beginning around 1100, then West 8-12 mph with gusts 20 mph between 1300 and 1600.

INVERSION: Moderate-heavy smoke in drainages will lighten up by 1300, but likely won't completely clear.

Tonight (Sun Night):

WEATHER:

TEMPERATURES:

HUMIDITY:

20-FOOT WINDS: Ridges/Exposed Slopes-

Slopes/Valleys-

BRANCHES 1, 2, 3, & Ern 4

Clear skies with less smoke.

Minimums 56-63 except near 75 on ridges...little change
Maximums 60-70% except near 40% on ridges.

Northeast 1-2 mph after 2200. Downslope/downvalley 1-3 mph after 2200. BRANCHES Wrn 4, 5, & 6

Mostly clear...except for near coast fog and low clouds.

Minimums 52-59 except near 65 on ridges.

Maximums 80-95% except near 55% on ridges.

Northeast 2-4 mph after 2200. East or Downslope 1 to 3 mph.

INVERSION: Light to Moderate smoke will settle into valleys and lower drainages between 2100-1100.

<u>OUTLOOK FOR MONDAY:</u> Slightly cooler and more moist. 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 62-72 coast and 80-87 inland. Minimum humidity 48-57% near coast and 35-43% inland.

EXTENDED OUTLOOK for Tuesday and Wednesday: Sunny, less smoke. Max temps 64-70 near coast...78-86 inland. Min humidity 59-64% near coast and 35-40% inland. Light and slope-dominated winds.

FIRE BEHAVIOR FORECAST NO. 18

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

AGENCIES: CALFIRE, MEU FDs, SO, OES SHIFT DATE: 07/13/08 (Friday)

TIME AND DATE ISSUED: 07/12/08 1900 Hours SIGNED: William Baxter, FBAN LLUM

WEATHER SUMMARY: Sunny and smoky,

Coast: Day 82°F, 30% RH, Ridge winds NW 3-7 Gusts 14, Slopes – upslope 2-5 mph;

Night – 52-59°F, 80% RH, Ridge Winds NE 2-4, down slope 1-3 MPH.

Interior: Day - 95°F, 18% RH, Ridge winds NE, becoming NW 3-6 Gusts 12; Upslope/canyon 3-6 MPH.

Night – 56-63°F, 60% RH, Winds: Ridges NE 1-2 Valleys down slope 1-3 MPH.

See detailed weather forecast issued 7/12/08 at 1900 hours.

FIRE BEHAVIOR GENERAL: Fire behavior on July 12 was not very active due to higher RH's, however this weather pattern seems to have been short lived. July 13 will have temperatures up 5 degrees and RH's down by 5 %. Fine fuels will dry down to 3% east of HWY 101. Large fuel moisture levels and ERC's remain at record levels. Potential conditions for spotting and torching will reach critical levels east of HWY 101. Interior islands of unburnt fuel will freely burn. The fire will remain fuels/topography driven meaning that potential runs to the top of the ridge are possible. These potential runs are however expected to transition to a backing fire after cresting the ridge. Fires east of HWY 101 have recently experienced these types of conditions and little fire growth occurred except for a 2 acre spot on the Pork Fire. Significant fire growth is not expected east of HWY 101 if predicted winds remain light. The coast valleys should have RH's above 30% so the threshold levels for spotting and torching are not expected to be significant. However overall fire activity within interior islands will increase and some flare ups will occur. Conditions for firing out on the coast should produce good black. RH recovery complex wide should be fair on ridges and good in valley bottoms. The one trigger for extreme fire behavior for the entire complex remains wind speed. Expect fires to run, torch and spot if eye level winds have sustained winds greater than 7 MPH.

Fire Behavior - Optimal Alignment

Fuel Type	ROS (ft./min) Fwd.	ROS Flank	ROS Back	FL (ft.)	Spotting	PI
					(ft.)	
Coast Timber FM 10	3-4	1	.5 -rollout	1 - 4	600	40
Interior Timber	1-2	1	1 - rollout	1 - 3	675	90
Brush FM 5	20-24	6	2	2 - 6	675	90

SPECIFIC:

West of US 101 – Overall fire activity will increase within interior islands but significant levels of torching and spotting are not expected. Expect good RH recovery at night.

East of US 101 – The potential for spotting, torching and runs will be high. Expect interior islands with good fuel continuity on SW aspects to continue to burn late in the day. The active burning period will be 1200 to 1800 hours.

AVIATION OPERATIONS: Aircraft support will be limited until the smoke starts to clear around noon. Expect hazy conditions for the remainder of the day.

SAFETY: This fire complex is 21 days old, and retaining focus for this length of time is difficult. A subtle shift in drying is occurring after 2 days of little fire activity. All elements for extreme fire behavior are present except WIND. Unexpected wind could change everything. Don't let your guard down. LCES. Have a safe day.

SAFETY MESSAGE

INCIE	ENT	NAME
MEU	LIGH	ITNING

2. DATE	
	_
PREPARE	D
	_

7/12/2008

3. TIME	
PREPARE	

1630

ED

4. OPERATIONAL PERIOD

07/12/2008

NATURALLY OCCURING ASBESTOS MAY BE PRESENT THROUGHOUT THIS COMPLEX

The vicinity of Red Mountain in Branch IV has been identified as an area where naturally occurring asbestos (NOA) may be present. Mendocino County Air Quality Management District and Environmental Health has issued the following guidelines to limit exposure to NOA. Resources operating in this area, and throughout the complex should:

- Reduce your speeds on dirt roads to 10 MPH
- Wear respiratory protection (Hepa mask) when traveling in dusty conditions. This item is available from Supply.
- Wash PPE, clothes, vehicles, hose, and equipment exposed to dust with water or wet rags.
 Should you choose to use pressurized air to clean exterior and interior equipment spaces, do so using a N95 rated Hepa mask.
- Have roads watered if water tenders are available.

NATURALLY OCCURING ASBESTOS (NOA)

Like many areas of Northern California, Mendocino County has areas that contain NOA. NOA is a term used to describe asbestos fibers that are found in natural rock formations. Frequently, asbestos fibers are found in narrow layers throughout the rock. As the rock is disturbed, asbestos fibers become airborne and spread throughout the area. Chronic, long term exposure to these airborne fibers has been known to cause associated respiratory illnesses.

Exposure to firefighters on this incident should be neither chronic nor long term. Just the same, we should still practice safe practices in our operations to limit any kind of exposure.

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

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



PREPARED BY (SAFETY OFFICER) John King, SOF I

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DIVISION A	ASSIGNMENT LIST	1. Branch	roup REST							
3. Incident Name MEU	Lightning Complex	Operational Period								
3. Incluent Name	Lightning Complex	Date: 07/13/08 - 07/14/08 Time: 0700-0700								
5.		Operations Personnel								
Operations Chief	Jeff Brand	Division/Group Su	Division/Group Supervisor							
Branch Director	Luke Sandoval	Air Attack Supervi	sor No.							
6.		Resources Ass	igned this P	eriod						
Strike Team/Task Force/ Resource Designator	Leader	DATE/ PERIOD OFF SHIFT	FROM	AFTER REST REPORT TO:	COMMENTS					
ENG E-8006 S&L Serv	L. Christensen	48 off 713	Branch I/II	Branch I/II						
ENG MT E-255 Wind 107	C. Schiefelbein	48 off 713	Branch I/II	Branch I/II						
BIA Rep	Josh Simmons	48 off 713	Branch I/II	Branch I/II						
FOBS	Cary Gloeckner	24 off 7/13	Branch III	Branch III						
FOBS	Herb Love	24 off 7/13	Branch III	Branch III						
FOBS	Katrina Blumer	24 off 7/13	Branch III	Branch III						
FOBS	Brant Brooks	24 off 7/13	Branch III	Branch III						
DIVS/ENG ID-E-344 E-95	Steve Bloedel	24 off 7/13	Branch IV	Branch IV						
ENG LNU 1464	Henry Baker	48 off 7/13	Branch V:	Branch V:						
ENG LNU 1466	Diane Mibaca	24 off 7/13	Branch V:	Branch V:						
ENG MEU 1187	Barnett	24 off 7/13	Branch V:	Branch V:						
STG TGU 9258G	Bill Rominger	24 off 7/13	Branch V:	Branch V:						
CRW MEU Willits 1	McCormick	48off 7/13	Branch V:	Branch V:						
CRW MEU Parlin 2	A. Whitman	24 off 7/13	Branch V:	Branch V:						
CRW MEU Chamberlain 4	Chuck Ray	24 off 7/13	Branch V:	Branch V:						
CRW MEU Chamberlain 2	Torres	24 off 7/13	Branch V:	Branch V:						
CRW2 CNA Axe 4	Ron McKinney	24 off 7/13	Branch V:	Branch V:						
W/T OES 41	SJ DiMuccio	24 off 7/13	Branch V:	Branch V:						
-										
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WFES 1328

	<u> </u>		<u> </u>	1. Branch			2. D	ivision/Group		-			
DIVIS	ION ASSIGNI	MENT LIST				/ II		Covelo Patrol					
3. Incident Name			:	4. Operation									
ME	U Lightnin	ng Complex		Date: 7/13/08-7/14/08 Time: 0700-0700									
5.			Оре	erations Personnel									
Operations Chief	Jeff I	Brand		Northern Op	erations	<u> </u>	Mark Kendall						
Branch Director	Darre	ell Wolf		. Air Attack Su	pervisor No.		Chris Avina						
6.			Res	ources Ass	ianed this I	Period							
Strike Team/Task Force/ Res Designator	source	Leader		Numbe Person	r Trans.	Needed	Drop Off PT./Time	Pick Up PT./Time	Check In	Check			
SOF	Lou	Sciocchetti/Lenny K	empf	1		N	Laytonville Camp	Assigned to N. Ops.					
FOBS	Tom		•	1		N	Covelo Camp	Assigned to Branch					
Covelo Patrol IC	Jon H	lalstrom		1		N	Covelo Camp						
DIVS	Craig	Dudley		1	1	N	Covelo Camp						
ENG MEU 1162	Ken H	Harrington		4	ı	٧ .	Covelo Camp						
ENG MEU 1178	Ryan			5		V	Covelo Camp						
ENG MT E-246 WFM S55	50 J. Bille	etec	•	3		V .	Covelo Camp						
ENG MT-E-250 Red Devi	I 1 Jon J	acobson		3	<u> </u>	N	Covelo Camp						
ENG MT-E-349 WHF-1	R. Wi	nite		3	1	١ .	Howard Forest Camp						
CRW NRD C-56 Tribal Cr	ew 1 D. Fe	llis		10	. 1	N N	Covelo Camp						
DOZ MEU 1141	Nate (Gray		1		V	Covelo Camp						
DOZ E-404 Morrison	Morris	son		2		1	Covelo Camp						
DOZ E-489 Kurcher	Kurch	er		2		٧	Covelo Camp						
DOZ E-463 Kurcher	Kurch	er		2	1	1	Covelo Camp		-				
W/T E-493 Kurcher	Kurch	er		2		1	Covelo Camp						
W/T E-41 Fill-n-Mist	Misty	Davison		2	- 1	١.,	Covelo Camp						
W/T CVL 5590	Baker			- 3	- N	١.	Covelo Camp						
7. Control Operations Patrol and mop up 30 Walk contained fires a				een.									
No smokes on small f	_	• • •			= controll	ed.							
No smokes on large fi		•					led						
Special Instruction							100						
Maintain situational av	wareness at	all times given the	e temper	atures and	d humidit	ies in	the fire areas.						
Hydrate, hydrate, hydi		: -	•										
Assess, document an						garba	ge off the fire line	2.					
9.				on/Group C									
Function	Frequency	System	Cha	annel	Funct	tion	Frequency	System	Channe	əl.			
		. Pi	005.0					IVI					

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 NIFC	White 2	Air to Ground	RX 151.2200 N TX 151.2200 N	King NIFC		Air/Ground
Prepared by (Resource Kathl	Unit Ldr.) een Edwards	Approved by (Plan	nning Sect. Ch.) Pam Linstedt		Date 7/12/08		Time	1800

	DIVICION AC	CIONIMENT	LICT	.	1. Branch			2. Division/Group					
	DIVISION AS	SIGNMENT	LISI			1/11		Willits	Patrol				
3. Incident Name					4. Operational f								
	MEU Ligi	htning C	omplex		Date: 7/13/08-7/14/08 Time: 0700-0700								
5.				Oper	perations Personnel								
Operations Chief		Jeff Brand	d		Northern Opera	tions	Mark Kendal	ĺ					
Branch Director		Darrell W	olf		Air Attack Super	visor No.	Chris Avina						
6.		 		Resc	ources Assign	ed this Period							
Strike Team/Task For Designate		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	e Pick Up	PT./Time	Check In	Check Out			
SOF		Lou Scioc	chetti/Lenny K	empf	1	N N	Laytonville Camp	Assigned	to N. Ops.				
Willits IC		Tony Howa	rd		1	N	Howard Forest Ca	mp					
STC BTU 9210C		Dan Summ	erville		16	N	Howard Forest Ca	mp					
ENG LNU 1468		Vallerga			3	N	Howard Forest Ca	mp					
ENG LNU 1450		Radtkey			3	N	Howard Forest Ca	mp					
ENG ID-E-346 Troy	1	R. Bennett			3	N	Howard Forest Ca	mp					
ENG MT-E-247 DS	2	R. Dagneli			3	N	Howard Forest Ca	mp					
ENG MT-E-343 Red	d Dvl 2	W. Early			3	- N	Howard Forest Ca	mp	-				
ENG MT-E-249 281	7	C Whitegra	SS		3	N	Howard Forest Car	mp					
CRW C-8001 GH R	anch 17	David Matts	son	,	20	N ·	Howard Forest Car	mp		-			
STL Lightning L-1		King			2	N.	Howard Forest Car	mp					
							+ +1						
7. Control Operations													
Continue line co													
Maintain and imp	prove existin	ig line.							-				
							<u> </u>	· · · · · · · · · · · · · · · · · · ·					
8. Special Instructions		Cultoulo	for "Controlle	d!! atatua aw	. Guas								
	Small Fires			u" status on g <i>e Fires</i>	1 IIres		- 14						
	100 % Observ No smokes for			ped up in 2 IIMUM 300	2 ½ x fuel size	•							
			No s	mokes for 7	72 hours in m	opped up area							
48 hours after a fir	e has met the	above crite	ria – It will be	inspected of	ne last time,	prior to being o	declared "Controll	led"					
Assess, docume	nt and repor	t fireline s	uppression	repair nee	ds.								
Haul all garbag	ge off the fir	re line.											
9.				Divisio	n/Group Con	nmunication Sur	mmary						
Function	Frequency	,	System	Char	nnel	Function	Frequency	System		Channe	el		
Command	Command RX 151.4450 W NIEC CDF Com				mand 8	Tactical	RX 151.160W	King	. (CDF Ta	c 2		
	Tone 103.5 (8		NIFC				10000	NIFC	1				
	TX 159.3450						TX151.160W						
	Tone 7&9 King Wh							King		Air/Grou	ınd		
	RX 154.265 V TX 154.265 W		NIFC	Whit		Air to Ground	RX 151.2200 N TX 151.2200 N	NIFC			antu .		
Prepared by (Resource Un	nit Ldr.)		Approved by (Plan) Lingtodt		Date .	2/00	Time	1900			

	DIVISION AS	CIGNMENT	11107		1. Branch			2. Division/Group					
_	DIVISION AS	SIGNIVIEN	LIST			, , III			Orr Serie	S			
3. Incident Name					Operational Period								
	MEU Lig	htning C	omplex		Date;	7/13/08-7/14	/08 Tir	me:	0700-0700				
5.				Ope	rations Perso	onnel							
Operations Chief		Jef	f Brand		Southern Oper	rations	Ed Locke						
Branch Director		Jin	Barry		Air Attack Sup	ervisor No.	Chris Avina						
6.		1		Reso	ources Assig	ned this Period							
Strike Team/Task Force Designator			Leader		Number Persons	Trans. Needed	Drop Off PT./Tin	me	Pick Up PT./Time	Check In	Check Out		
SOF		Ken Marg	iott		1	N	Ukiah Camp	Ass	igned to So O	s			
DPR Resource Advis	sor	Renee Pas	squinelli		1	N	Ukiah Camp						
Orr IC		Brian Korn	egay		1	N	Ukiah Camp						
STC Lightning C-5		Brian Korn	egay		16	N	Ukiah Camp						
ENG UT WCE 402		Micheal Er	ickson		4	N	Ukiah Camp						
W/T E-3 Ford		Gary Ford	-		2	N	Ukiah Camp						
				•									
				+ 1					1 1.				
								100					
			-										
						·			<u> </u>				
7 Control Operations													
Continue line con				•									
Maintain and imp		ng line.											
Patrol Jack Smith													
9 Coosiel Instructions	-		·				· · · · · · · · · · · · · · · · · · ·	<u> </u>					
8.Special Instructions											-		
· · · · · · · · · · · · · · · · · · ·	G W.77		for "Controll		n fires		_						
1	Small Fire 00 % Obser	ved .		<i>rge Fires</i> pped up in 2	2 ½ x fuel siz	ze .							
	lo smokes fo	or 72 hours		NIMUM 300 smokes for '		mopped up area							
48 hours after a fire	has met the	above crite						lled"			-		
Assess, documen	t and repo	rt fireline	suppression	repair nee	eds.								
9.				Divisio	on/Group Co	mmunication Sur	nmarv						
Function	Frequenc	y.	System		nnel	Function	Frequency		System	Chann	el		
2		-	King	CDF Com		Tactical				OF Tac 2			
	RX 151.2650 FX 159.3300 Fone 3&4		NIFC			Branch	RX 151.1600 W TX 151.1600 W		NIFC				
Tactical			King	NIFC CME	01		DV 454 0000 ::		King Ai	r/Ground			
Orr Fire	RX 168.7000 FX 170.9750 Fone 1 (110.	N	NIFC			Air to Ground	RX 151.2200 N TX 151.2200 N		NIFC				
Prepared by (Resource Uni		~/	Approved by (PI	anning Sect. Ch	.)		Date	-	Time	 -			
_	0:				1 1-4-11		714	10/00	- 1	4000			

DIVISION	ASSIGNMEN	TIICT		1. Branch		-	2. Division/Group							
DIVISION	ASSIGNWEN	ı rışı		III Low Gap Fire										
3. Incident Name				4. Operational Period										
MEU I	ightning C	Complex		Date: 7/13/08-7/14/08 Time: 0700-0700										
5.			Ope	erations Personnel										
Operations Chief	Je	ff Brand		Southern Opera		Ed Locke	<u> </u>							
Branch Director	Jir	n Barry		Air Attack Supe	ervisor No.	Chris Avina	a							
6.			Res	ources Assigr	ned this Period									
Strike Team/Task Force/ Resource Designator	е	Leader		Number Persons	Trans. Needed	Drop Off PT./T	ime Pick U	Pick Up PT./Time						
SOF	Ken Marg	jiott		- 1	. N	Ukiah Camp	Assigned	to So Ops						
ENG E-8011 Buffalo 1	Gregg We	ebster		3	N	Ukiah Camp								
ENG E-8012 Buffalo 2	Marion Sa	lway		3	N	Ukiah Camp		· .	Ī.					
CRW SCU Almaden 1	Dave Kers	stiens		12	N	Ukiah Camp								
CRW C-8004 N Pacific	L. Torres			20	N	Ukiah Camp								
W/T E-446 Sousa	Mike Sous	 sa	_	2	N	Ukiah Camp		 -		·				
W/T E-448 H2O Pro	John Hugi	hes		2	N	Ukiah Camp	O/S Mec	hanical						
				-					·					
100														
							;							
7. Control Operations														
Continue line construction	on.													
Maintain and improve exi	sting line.													
Patrol Horse Fire														
Special Instructions														
	Cuitouio	for "Controlle	ad" status o	n fluor										
Small 1	ires	La	rge Fires			_								
100 % Ol No smoke	oserved s for 72 hours		pped up in 2 NIMUM 300	2 ½ x fuel siz 0 feet	é									
		No	smokes for '	72 hours in n	nopped up area									
48 hours after a fire has met	the above erit	eria – It will be	inspected o	one last time,	prior to being	declared "Contro	olled"							
Assess, document and re	nort fireline	suppression	renair nee	ads										
9.	port monno	оприсостоп			nmunication Sur	mmary				- 1				
	uency	System	T	nnel	Function	Frequency	System		Channe	el				
		King	CDF Com		Tactical		King	· ·						
RX 151.2 TX 159.3 Tone 3&4	300 W	NIFC			Tactical		NIFC							
Tactical RX 151.1	600 W	King NIFC	CDF Tac 2	2	Air to Ground	RX 151.2200 N TX 151.2200 N		Air/G	Ground					
Prepared by (Resource Unit Ldr.)		Approved by (Pla	anning Sect. Ch	.)		Date		Time						
Tony Giacomin	i		Pam	Linstedt		7/	12/08		1800					

DIV	ISION ASSIGNMEN	IT LIST	1. B	ranch	IV		2. Division/Group 1 PAGE OF 2 Branch Resources				
3. Incident Name	U Lightning C	omplex	4. 0	perational Date: 7		14/08			00-070	00	
5.			Operation	is Persoi	nnel						
Operations Chief		Jeff Brand	Norti	ern Opera	tions	Mark Kenda	all ·				
Branch Director		Dave Barsi	Air A	ttack Supe	rvisor No.	Chris Avina					
6.			Resource	s Assign	ed this Period						
Strike Team/Task Force/ F Designator	Resource	Leader		Number Persons	Trans. Needed	Drop Off PT./Ti	me	Pick Up PT./Time	Check In	Check Out	
SOF	Lou Scio	cchetti / Lenny	Kempf	.1	N	Laytonville Camp	0800	Assigned to N Ops	,		
ENG MI-E-8017 ENG 2	52 Lonnie Fo	orshee		3	N .	Laytonville Camp 0	800	Burger		1.	
ENG E 552 Grayback	Steve Ya	kel		3	N	Laytonville Camp 0	800	Burger	1		
ENG BLM VLD 346	E. Valdez			6	N	Laytonville Camp 0	800	Burger	1		
STG MEU 9111 G	Brian Bis	пор		34	N ·	Laytonville Camp-0	800	Burger			
ENG LVF 5160	Greg Smi	th		3	N			IA			
ENF LEG 5760	Eli Reiter			3	N			IA		 	
ENG PRC 5661	TBA			3	N			IA			
Eng MEU 1169	Tony Grir	n		3	N			la .	1		
Eng MEU 1166	Dan Zum	keller		3	N			IA	 	 	
Eng MEU 1184	Montano			3	N			1A	1	 	
									+		
7. Control Operations Priority: Monitor ra 8. Special Instructions	ndio and cell pho Backhaul all ga			adines	s during day	shift	-				
100	mall Fires % Observed mokes for 72 hours	Mop Mini No si	ge Fires ped up in 2 ½ x mum 300 feet mokes for 72 ho	fuel size	юpped up area		ort firel	ine suppression rep	eir need	s.	
9.			Division/Gr	oup Com	nmunication Sur	mmary					
Function	Frequency	System	Channel		Function	Frequency		System	Chann	el	
Ton TX 1	151.4450 W e 103.5 (8) 159.3450 W e 7& 9	King NIFC	CDF Command	8	Tactical			King NIFC			
TX1	151.1750 W 151.1750 W	King NIFC	CDF TAC 3		Air to Ground	RX 151.2200 N TX 151.2200 N		King Aji NIFC	/Ground		
Prepared by (Resource Unit Ldr Bob Qu	•	Approved by (Plan	ning Sect. Ch.) Pam Lins	tedt		Date 7/1	2/08	Time	1600		

	DIVICION ACC	SIGNMENT LIST		1. Branch			2. Division/Grou	p 2 PAGE OF	2	
	DIAISION 498	DIGNIVIENT LIST			· IV		Bra	ınch Res	ources	
3. Incident Name				4. Operational	Period					
	MEU Light	ning Complex		Date: 7	//13/08 – 7/	14/08		Time: 0	700-070)0
5.			Оре	erations Perso	nnel					
Operations Chief		Jeff Bra	and	Northern Opera	tions	Mark Kenda	ali			
Branch Director		Dave Ba	arsi	Air Attack Supe	rvisor No.	Chris Avina	1			
6.			Res	sources Assigr	ned this Period					
Strike Team/Task Design		Lea	der	Number Persons	Trans. Needed	Drop Off PT./T	ime Pic	k Up PT /Time	Check In	Check Out
AEU 9273G		Robert Neal		35	. N	Laytonville Camp-	0800 Assign	ned to Br. IV		
NEU C-2		Steve Mueller		12	N	Laytonville Camp-	0800 Assign	ned to Br. IV		
STL DOZB		Brendon McNeal		1	N	Laytonville Camp (0800 Assign	ned to Br. IV		
DOZ MEU 1146		Derickson		1	N	Laytonville Camp (0800 Assign	ned to Br. IV		
DOZ E-91 Ingram	n 1	Brad Ingram		2	N	Laytonville Camp (0800 Assign	ned to Br. IV		
DOZ E-98 O'Ferr	all	Travis O'Ferrall		2	N	Laytonville Camp (0800 Assign	ned to Br. IV		
W/T E-215 Pinche	es	Pinches		1	N	Laytonville Camp-(0800 Assign	ned to Br. IV		
W/T E-4 Pinches		George Pinches		1	N	Laytonville Camp (0800 Assign	ned to Br. IV		
W/T E-214 Zim C	onst	Tim Zimmerer		2	N	Laytonville Camp (0800 Assign	ned to Br. IV		1
W/T SYC 6365		Jeorge Solis		2	. N -1	Laytonville Camp (0800 Assign	ned to Br. IV		1
W/T E-601		Joe Rodrigues			N	Laytonville Camp (0800 Assign	ned to Br. IV		
W/T E-602		Jeff Smith		1	N.	Laytonville Camp 0	0800 Assign	ned to Br. IV	<u> </u>	
		-						· · ·		†
										
										<u> </u>
7. Control Operations		7.3		 I	 	<u> </u>	·		 	<u></u>
Priority: Mon	itor radio and	cell phones & ren	nain on 3-minເ	ute readines	s during day	shift				
8. Special Instructions	Bac	khaul all garbage o	ff the firelines.		·					
	Small Fires	Criteria for "Con	trolled" status o Large Fires	n fires	·	-				
	100 % Observ	ed	Mopped up in	2 ½ x fuel size	•					
	No smokes for	72 hours	Minimum 300 No smokes for		opped up area				-	
«D. I.B									· .	
"Branch Resourd 9.	ces" are assigne	ed during briefing fo			Assess, do imunication Sui		ort fireline sup	pression re	pair need	s. Jarras
5. Function	Frequency	System	egyten kristaat kiri esda aktivisidese ya	annel	Function	Frequency	- T - S.	stem	Chann	al design
	Trequestey	King	CDF Com	100		riequency		ing	Chann	
Command	RX 151.4450 V Tone 103.5 (8) TX 159.3450 V Tone 7& 9	N NIFC			Tactical		1	FC		
Tactical Dly/Group	RX 151.1750 V		CDF TAC	3	Air to Ground	RX 151.2200 N TX 151.2200 N		ng A	\ir/Ground	
Prepared by (Resource			by (Planning Sect. Ch	n.)	eren gari gasarring securi paga angelo. Co	Date		Time	•	
· . E	Bob Quady		Parr	Linstedt		7/1	12/08		1600	

1. Branch

2. Division/Group

	DIVISION AS	SIGNMENT LIST			١٧		Red Mountain	Div A	
3. Incident Name	MEU Ligh	tning Complex		4. Operational Date:	Period 7/13/08 – 7/	14/08 Tim	e: 0700-0700		
5			Ор	erations Persoi	nnel				
Operations Chief		Jeff Bra	and	Northern Operat	ions	Mark Kendall			
Branch Director	_	Dave B	arsi	Air Attack Super	visor No.	Chris Avina			
6.			Re	sources Assign	ed this Period				
Strike Team/Task Fo Designa		Lea	der	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Check In	Check Out
SOF	· · · · · · · · · · · · · · · · · · ·	Lou Sciocchetti / L	enny Kempf	1	N	Laytonville Camp 0800	Assigned to N O	s	
Red Mountain IC		Dave Sentadk		1	N	Laytonville Camp-0800			
Eng MT-E347 Long	g Pine	R Doryea		3	N	Laytonville Camp-0800			
CRW MEU Chamb	erlin 3	Kevin Ball		16	N	Laytonville Camp 0800		<u> </u>	
CRW MEU Chamb	erlin 5	Mike Orme		16	N N	Laytonville Camp 0800		- 	1.
DOZ E-477 Ingram)	Bret Ingram		1	N	Laytonville Camp-0800			
W/T E-242 Gray Ex	xcavator	Dennis Gray	• . • . • . • . • . • . • . • . • . • .	1	N	Laytonville Camp-0800			
W/T E-241 Bruner		J. Bruner		1	N	Laytonville Camp-0800		1	
W/T E-239 Shasta	Brown	Mike Brown		2	N	Laytonville Camp-0800		<u> </u>	
W/T E-600 Ponke \	Wtr	Frank Ponke		2	N	Laytonville Camp-0800	<u> </u>		
EXC E-501 Nunem	naker	Jason Nunemaker		1	N	Laytonville Camp-0800		1	<u> </u>
			 -					+	
									
					1		 		
	,								
7. Control Operations					L		J	<u> </u>	ļ
Patrol for spots. 8. Special Instructions		intain existing line		and mop up	300 feet in				
Assess. docume	Small Fire 100 % Obser No smokes fo	ved	Large Fires Mopped up in Minimum 300 No smokes for	2 ½ x fuel size feet 72 hours in m					
9.					munication Sur	nmary			
Function	Frequenc	y System	market sector - 24 miles 25 000 000 000 000	annel	Function	Frequency	System	Chann	el
Command	RX 151,4450 Tone 103.5 (TX 159.3450 Tone 7& 9	3)	CDF Con	nmand 8	Tactical		King NIFC		
Tactical Div/Group	RX 151.1750 TX 151.1750		CDF TAC	3	Air to Ground	RX 151.2200 N TX 151.2200 N	King A	ir/Ground	
Prepared by (Resource U Bo	hit Ldr.) bb Quady	Approved	by (Planning Sect. Cl Pan	h.) n Linstedt		Date 7/12/08	Time	1600	

	DIVISION ASSIGN	MENT LIST		1. Branch	IV	2.	Division/Group Red Mou	ıntain D	iv B/V	V
3. Incident Name	MEU Lightnin	g Complex		4. Operational Pate: 7	Period /13/08 – 7/1	14/08	Time: 070	0-0700		
5.			Ope	rations Persor	nnel					
Operations Chief		Jeff Brand		Northern Operat	tions	Mark Kendall				
Branch Director		Dave Barsi		Air Attack Super	rvisor No.	Chris Avina	· · · · · · · · · · · · · · · · · · ·			
6.			Resi	ources Assign	ed this Period					
Strike Team/Tesk Fo Designa		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up F	PT./Time	Check In	Check Out
SOF	Lou	Sciocchetti		1	N	Laytonville Camp 080	00 Assigned	to N Ops		
ENG ID-E-253 E-93	3 John	Ailport		3	N	Laytonville Camp-0800) Day	Shift		
ENG MT-E-254 BC	1 Way	ne Brown (Nig	ht IC)	3	N	Laytonville Camp-0800) Night	Shift		
ENG ID-E-348	Alex	ander Parker		3	N	Laytonville Camp-0800) Night	Shift		
W/T E-223 Pro/Dur	mp Carl	Norton		2	N	Laytonville Camp-0800) .			
				ļ	<u> </u>	·			-,	
					<u> </u>					
				 	-	<u></u>				
		· · · · · · · · · · · · · · · · · · ·			ļ			·		
				 	1	· · · · · · · · · · · · · · · · · · ·				
				 -			 			
 				 	 					
7.Control Operations	<u> </u>	······································	·		.l					Ĺ
•	Maintain	existing line	Patrol a	nd mop up	300 feet in					
8. Special Instructions	Backhau	ıl all garbage off th	ne firelines.					· · · · · ·		- · · · · · · · · · · · · · · · · · · ·
	Small Fires 100 % Observed No smokes for 72 h	ours Mi No	orge Fires opped up in 2 nimum 300 i smokes for 2	2 ½ x fuel size feet 72 hours in m	e copped up area					
9.					munication Sur	mmary				
Function	Frequency	System	ST 5-1702 GD 484750	annel	Function	Frequency	System		Channe	əl
Command	RX 151.4450 W Tone 103.5 (8) TX 159.3450 W Tone 7& 9	King NIFC	CDF Com		Tectical		King NIFC			-
Tactical Div/Group	RX 151.1750 W TX 151.1750 W	King NIFC	CDF TAC		Air to Ground	RX 151,2200 N TX 151,2200 N	King NIFC	Air/C	Ground	
Prepared by (Resource U	•	Approved by (P	anning Sect. Ch.			Date		Time		
Во	b Quady		Pam	Linstedt		7/12/0	8		1600	

	DIVISION AS	SIGNMENT	LIST	-	1. Branch	V			sion/Group	ources		
3. Incident Name					4. Operational	Period			-			
	MEU Lig	htning C	omplex		Date: I	7/13/08-7/14	//08 т	ime:	0700	-0700		
5.				Opera	ations Perso	nnel		-				
Operations Chief		Jeff Bran	d		Southern Opera	ations	Ed Lo	ocke				
Branch Director	:	Luke San	doval		Air Attack Supe	rvisor No.	Chris	Avina	i .	-		
6.		-		Reso	urces Assigr	ned this Period		-	-		-	
Strike Team/Task F Design			Leader		Number Persons	Trans. Needed	Drop Off PT./T	ime .	Pick Up I	PT./Time	Check	Check Out
SOF	-	Ken Margi	ott		1	N	Boonville Camp)	Assigned	to S. Op	s	
Fire Line EMT		Jason Rea	ves	*	1	N	Boonville Camp)	<u> </u>			<u> </u>
FALC O-230 Full	er	John Fulle	r		1	N	Boonville Camp)			1	
FELB		Jed Washi	ourn .		1	N .	Boonville Camp)			1	
FALC 0-142		Danny Kur	ıy		1	N	Boonville Camp) .				
FALC O-124		Antone Sc	hlafer	-	1	N	Boonville Camp)			1	
FAL Mod O-517 F	Pro-Plus Faller 1	Woodman	/Campbell		2	N	Boonville Camp)			1	1
FAL Mod O-517 F	Pro-Plus Faller 2	Chronister	/Stover	-	2	N	Boonville Camp)				
FALC O-228		Dennis Wi	thers		1	N	Boonville Camp)				
FALC 0-232		Jim Dough	erty		1	N	Boonville Camp) .				
· .								-				
		-										
										·		
6. Control C	Operations	•										
Continue line c	onstruction.								:			
Maintain and in	nprove existir	ng line.										
Conduct burning	ng operations	as needed	d.			-						
8. Special Instructions				- '							-	-
	Criteria for " Small Fires			es rge Fires								
**	100 % Obser	ved	Mo	pped up in 2		е						
	No smokes fo	r /2 hours		NIMUM 300 smokes for 72		opped up area						
48 hours after a fi	ire has met the	above criter						olled"				· .
Assess, docum	ent and repo	rt fireline s	uppression	· •				-	-		-	
9.	<u> </u>		· · ·	Division	/Group Con	nmunication Sur	nmary		⁻			
Function	Frequenc	1	System	Chani	——⊩	Function	Frequency	_	System		Chann	iel -
Command	RX 151.265 V	v	King NIFC	CDF Comm	and 2	Tactical	RX 173.9125 N	-	King . NIFC	-	5T4	
	TX 159.330 V	۷	.			Sugarloaf			0	ال	ivs R, Y, Z	<u>-</u>
.	Tone 3,4&9		King	CDF Tac 6		•	TX 173.9125 N		King	Λ:	r/Ground	
Tactical Div/Group	RX 151.3250 TX 151.3250		NIFC	Divs A, K		Air to Ground	RX 151.2200 N TX 151.2200 N		NIFC		i Oround	
Prepared by (Resource			Approved by (Pla	anning Sect. Ch.)		-	Date			Time		
Tor	ny Giacomini			Pam l	instedt		7/	12/08			1800	

DIV	ISION ASSIGNME	NT LIST		1. Branch	٧		2. Division/Group Sugarloaf		age 1 of 4	
Incident Name		:		4. Operational	Period					
М	EU Lightning	Complex	-	Date:	7/13/08-7/14	I/08	Time: 07	700-070	00	
5.			Ope	rations Perso			Time.			-
Operations Chief	Jeff Br	and	3,60	Southern Oper		Ed L	_ocke			<u> </u>
Branch Director		andoval		Air Attack Supe	ervisor No.		s Avina			
6.			Res	Ources Assig	ned this Period				<u> </u>	<u> </u>
Strike Team/Task Force/ F Designator	Resource	Leader		Number Persons	Trans. Needed	Drop Off PT./	Time Pick	k Up PT./Tin	ne Check In	Check Ou
Sugarloaf IC	Jim Vie	ra		1	N	Boonville Camp				
DIVS O-8008 Abbey	Travis /	bbey		1	N	Boonville Camp				
DIVS O-8010 Fletcher	Mark FI	etcher		. 1	N	Boonville Camp				
TFLD O-8015 Roberts					N	Boonville Camp				
TFLD O-8016 Bourrie	maror boarno				N	Boonville Camp				
TFLD O-8014 Smith	D O-8014 Smith Chad Smith				N	Boonville Camp				
FOBS	Sean Zi	mmermaker		.1	- N -	Boonville Camp	-: -			
STA OES 6841A	J. Lanno)	22	N	Boonville Camp		DIV Z	74		
STA XAL 2001A	M. Jay		22	N N	Boonville Camp		DIV Z		_	
STA XSD6418A					N	Boonville Camp		DIV Z		
STB XKI 5056B	Gary Cu	rtis/Jarrod Parreir	a (T)	17	. N	Boonville Camp		DIV Z		
STC AEU 9270C	Justin S	anders		20	N	Boonville Camp		DIV Z		
STC XSA 4154C	Niko Kir	g .		22	N.	Boonville Camp		DIV Y		
STC XYO 4277C	Armand	o Jaramillo		18	N	Boonville Camp		DIV Z	:	
STF Lightning F-8					Ņ	Boonville Camp				
TF Lightning 15	Jim Lyd	on/Paul Leveque(Γ)	17	N	Boonville Camp				
ENG LNU 1482	Mike Cr	osby	-	3	N	Boonville Camp		DIV Z		
ENG E-8002 Markley 1	Garey N	larkiey		3	N	Boonville Camp		DIV Z		
Control Operations Continue line constr Maintain and improv										
\overline{S} \overline{S} \overline{100} \overline{No s} \overline{8} \overline{No s} \overline{48} \overline{hours after a fire ha \overline{Assess, document a} \overline{8} \overline{100} 1		<u>Lar</u> Moj rs MIN No s iteria – It will be	ge Fires oped up in NIMUM 30 mokes for inspected o	72 hours in rone last time, eds.	nopped up area , prior to being	declared "Contr	olled"			
9.		· · · · · · · · · · · · · · · · · · ·	1		mmunication Sui	_ ,				
Function					Function	Frequency		stem	Channe	el
TX	TX 151.203 W NIFC			mand 2	Tactical Sugarloaf	RX 173.9125 I	NII	ing IFC	R5T4 Divs R, Y, Z	
Tactical RX 151.3250 W NIFC Divs A, K			.	Air to Ground	TX 173.9125 N RX 151.2200 N TX 151.2200 N	V Ki	ing IFC	Air/Ground		
Prepared by (Resource Unit Ld	TX 151.3250 W				· .	Date	• 1	Time	,	
						7	/12/08		1800	

DIVISION A	SSIGNMENT LIST	1. Branch	V	*	2. Division/Group Sugarloaf F	Page 2 of 4	
3. Incident Name		Operational F			Sugarioai r	aye 2 01 4	<u> </u>
MEU LIQ	ghtning Complex	Date: 7	/13/08-7/14	1/08 Tin	ne: 0700-07	00	
5.	Or	perations Person	nel				
Operations Chief	Jeff Brand	Southern Operat	ions	Ed Lo	cke		
Branch Director	Luke Sandoval	Air Attack Super	visor No.	Chris	Avina		
6.	r.	esources Assign	ed this Period				* - :
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Tim	ne Pick Up PT./T	Time Check In	Check Ou
ENG MEU 1164	Spencer	3	N .	Boonville Camp	DIV Z		
ENG MEU 1191	Love	3	N	Boonville Camp	DIV Z		
ENG BLM 3941	J. Zepeda	3	N	Boonville Camp	DIVY		
ENG BLM 3946	J. Forgette	3	N	Boonville Camp	DIVY		
ENG FWS SC1	Deb Goeb	3	N	Boonville Camp	DIV R		
ENG MEU 1167	Rick Ryan	3	N	Boonville Camp	DIV K		
STG TGU 9252G	Tom Crespin	28	N	Boonville Camp	DIVY		
STH LNU 9131H	Amy Winkleman	30	· N	Boonville Camp	DIV Y		
CRW2 CNA Axe 1	Bob Coolidge	27	N	Boonville Camp	DIV K		
CRW2 CNA Axe 2	Art Rodriguez	27	N .	Boonville Camp	DIV A		
CRW2 CNA Axe 3	Bill Waters	27	N	Boonville Camp	DIV A		
CRW2 CNA Axe 7	Paul Janowicz	27	N.	Boonville Camp	DIVA		
CRW2 CNA Axe 9	Randy Bowersox	27	N	Boonville Camp	DIV A		
CRW2 CNA Axe 10	Walt Williams	29	N	Boonville Camp	DIV R		
CRW C-8006 Ponderosa	Jose Manases	20	N	Boonville Camp	DIVY		
CRW C-8003 GE For16	Maclovio Moreno	20	N	Boonville Camp	DIV Z		
						1.	
7. Control Operations Continue line construction. Maintain and improve existi							-

Maintain and improve existing line.

8. Special Instructions

<u>Criteria for "Controlled" status on fires</u> <u>Small Fires</u> <u>Large</u>

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"

Assess, document and report fireline suppression repair needs.

9.			Division/Group C	Communication Sun	nmary				1 : 1
Function	Frequency	System	Channel	Function	Frequency	System		Channe	
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	- 1	R5T4 Divs R, Y, 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	
Prepared by (Resource	Սոit Ldr.) ny Giacomini	Approved by (Plan	nning Sect. Ch.) Pam Linstedt		Date 7/12/0	8	Time	1800	

DIVIS	ION ASSIGNI	MENT LIST	1.	. Branch	V		2. Division/Group Sugarloaf	Page 3	of 4	
3. Incident Name			4.	. Operational F	Period	· .				 -
ME	U Lightnin	g Complex		Date: 7	/13/08-7/14	I/08 Tir	me: 0700-	0700		
5.			Operat	tions Persor	nnel					
Operations Chief	Jeff I	Brand	S	outhern Operal	tions	Ed Lo	ocke			
Branch Director	Luke	Sandoval	A	ir Attack Super	visor No.	Chris	Avina			
6.			Resou	rces Assign	ed this Period					1
Strike Team/Task Force/ Res Designator	source	Leader		Number Persons	Trans. Needed	Drop Off PT./Tin	ne Pick Up F	PT./Time	Check In	Check C
STL LNU 9143L	Doyle	Head		5	N ·	Boonville Camp	DIV	/Z		
STL Lightning L-11	Monte	9 .		3	N	Boonville Camp				
STL Lightning L-10	Merv	Goforth		2	N	Boonville Camp				
W/T OES 61	Dan E	Binn		2	N	Boonville Camp				
N/T E-240 Yreka	K. Mil	ler		2	N	Boonville Camp	DIV	/ A		
N/T E-245 WBC	John	Carmody		1	N	Boonville Camp	DIV	/ K		
N/T E-244 Dick Allen	Dick /	Allen		1	N.	Boonville Camp	DIV	/R		
N/T E-177 Ford & Daught	ers Tracy	Ford		2	N	Boonville Camp	DIV	/ A		
N/T E-456 Freeman	Hue F	reeman		1	N	Boonville Camp	DIV	/ A		
N/T OES 22	D. Wo	oods		1	N	Boonville Camp				
N/T E-441 Peterson	J. Hui	nt .		1	N ·	Boonville Camp	DIV	/ K		
N/T E-206 Redwood Valle	y John	Ingle		1	N	Boonville Camp				
N/T E-207 Redwood Valle	y Mike	Silveria		1 -	N	Boonville Camp				
N/T E-8000 JK Water	Don S	Snyder		. 2	· N	Boonville Camp	DIV	/R		
N/T E-450 SAK Water	Shirle	y Kimes		2	N	Boonville Camp	DIV	′ K		
N/T E-452 Jaseli	Jame	s Scelsi		2	N	Boonville Camp				
. Control Operations	`		:	-						
Continue line construc	ction.									
Maintain and improve	existing line).								
. Special Instructions					 -	· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·
Criter		olled" status on fire								
	oll Fires Observed		<i>rge Fires</i> pped up in 2 ½	4 x fuel size						
	okes for 72 h	ours MIN	NIMUM 300 f	eet						_
8 hours after a fire has n	net the above	No s criteria – It will be	smokes for 72 inspected one	nours in m e last time, j	opped up area prior to being	declared "Control	lled"			
Assess, document and	u report firei	me suppression			munication Su	mmanı		-		
			DIVISION	Group Com	indinoalion ou	пппагу				
Function F	Frequency	System	Channe	el I	Function	Frequency	System	T	Channe	el
T GITOGOTI		King	CDF Comma			requestoy	King	R5 T 4		
	1.265 W	NIFC			Tactical	RX 173.9125 N	NIFC		r R, Y, Z	
			•					i		
TX 15	9.330 W 3,4&9				Sugarloaf	TX 173.9125 N			200	
TX 15 Tone Tactical Div/Group RX 15	9.330 W 3,4&9 51.3250 W	King NIFC	CDF Tac 6		Air to Ground	RX 151.2200 N	King NIFC	'Air/G	round	
Tactical Div/Group RX 15	9.330 W 3,4&9		Divs A, K				'	'Air/G	round	

	DIVISION AS	SSIGNMENT	LIST		1. Branch			2. Division	/Group		-	-
	DIVISION AS	SSIGNWENT	LIST			V _s		Sugar	loaf	Page	4 of 4	
3. Incident Name			: "		4. Operational I	Period			•			
	MEU Lig	htning C	omplex		Date: 7	//13/08-7/14	I/08 т	ime:	0700	-0700		
5.				Оре	erations Persor	nnel		1		4.77	-	
Operations Chief		Jeff Brand	d		Southern Opera	tions	Ed L	ocke				
Branch Director	4	Luke San	doval		Air Attack Super	rvisor No.	Chris	Avina		1.		
6.			7 .	Res	ources Assign	ed this Period						
Strike Team/Task Fo Designal			Leader		Number Persons	Trans. Needed	Drop Off PT./T	ime	Pick Up I	PT./Time	Check In	Check Out
W/T E-113 Floodga	ate	R. Paula			1	N	Boonville Camp		. DI\	/ A		
W/T E-8001 Tri-Sta	ate	Mike Lawre	nce		2	N	Boonville Camp		DIV	/ A		
W/T OES 52		Pearson, R	uby		2	N	Boonville Camp	-				
W/T E-211 Giacom	ini	Scott Giaco	mini		· 1	. N	Boonville Camp					
W/T E-534 Valley T	Timber	Nelson			2	N	Boonville Camp		DIV	/ A		
W/T E-238 Bed Ro	ck	R. Hanes			1	N	Boonville Camp		DIV	/ R		
W/T E-449 Pearsor	n 3	Ryan Pears	on		2	N	Boonville Camp		DIV	/ A	-	
W/T OES 51		Chad Carso	on .		2	N	Boonville Camp					
											-	
										•		
												:
								-				
										1		
7. Control Operations												
Continue line co	nstruction.						•					
Maintain and im	prove existi	ng line.										
Special Instructions												
			status on fire									
	Small Fire 100 % Obser			<i>ge Fires</i> ped up in	2 ½ x fuel size							
	No smokes fo	or 72 hours		IMUM 30 mokes for		opped up area						
48 hours after a fir			ia – It will be	inspected (one last time,	prior to being	declared "Contro	lled"				
Assess, docume	nt and repo	rt fireline s	uppression									
9.				i ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '		munication Sur	 					
Function	Frequenc	cy .	System	 	annel	Function	Frequency		System		Chan	nel
Command	RX 151.265	w	King NIFC	CDF Com	imand 2	Tactical	RX 173.9125 N		King NIFC	1.	5T4	
	TX 159.330 V Tone 3,4&9	W .				Sugarloaf	TX 173.9125 N			יוטו	vs R, Y, Z	
Tactical			King	CDF Tac	6				King	Air	/Ground	
Div/Group	RX 151.3250 TX 151.3250		NIFC	Divs A, K	1	Air to Ground	RX 151.2200 N TX 151.2200 N		NIFC			
Prepared by (Resource U			Approved by (Pla	nning Sect. Ch	1.)		Date	<u> </u>		Time		
Tony	/ Giacomini			Pan	n Linstedt		7/	12/08			1800	

	DIVISION AS	SSIGNMENT	TZLL		1. Branch			2. Division/Group		
	DIVIDIONA	JOIO MINE IN		- "		V		Jacks/	Oso/Hane	es
3. Incident Name					4. Operational	Period				
	MEU Lig	htning C	omplex		Date:	7/13/08-7/14	4/08 ті	ime: 0700-070	00	
5.				Оре	erations Perso	nnel				
Operations Chief		Jeff Bran	d		Southern Opera	ations	Ed L	-ocke		
Branch Director	100	Luke San	doval		Air Attack Supe	rvisor No.	Chris	s Avina		
6.	1			Res	ources Assign	ned this Period				-
Strike Team/Task Fo			Leader		Number Persons	Trans. Needed	Drop Off PT./Ti	me Pick Up PT./Tir	ne Check	Check Out
SOF (All DIVS)		Ken Marg	ott		1	N	Ukiah/Boonville	Assigned to S	Ops	
ENG AVY 7464		Tim Hollida	ay		3	N	Boonville Camp			
ENG AVY 7460		Joe Gowar	1		3	N	Boonville Camp			
-										
7. Control Operations										.
Maintain and im	prove existi	ng line. M	op-up & Pat	rol						
8. Special Instructions										
		Cuttout	C ((C) t))							
	Small Fire	<u>s</u> .		irge Fires			- .			
	100 % Obser No smokes fe			opped up in NIMUM 30	2 ½ x fuel size	e				
			No	smokes for	72 hours in n	nopped up area				
48 hours after a fir	re has met the	above crite	ria – It will b	e inspected	one last time,	prior to being	declared "Contro	olled"		
Assess, docume	nt and rana	rt firolino e	unnraccion	rongir no						
9.		it illelille s	uppression			nmunication Sur	mmarv		· · · · · · · · · · · · · · · · · · ·	
Function	Frequenc	ev	System		annel	Function	Frequency	System	Chanr	nel
			King	CDF Com				King	Giali	
Command	RX 151.265 TX 159.330		NIFC			Tactical		NIFC		•
<u> </u>	Tone 3,4&9		King	CDF Tac	6			King	Air/Ground	
Tactical Div/Group	RX 151.3250 TX 151.3250		NIFC	ODI TAC		Air to Ground	RX 151.2200 N TX 151.2200 N		Airoiouila	. •
Prepared by (Resource U			Approved by (P				Date	Time		
Tony	/ Giacomini			Pan	n Linstedt		71'	12/08	1800	

DIVISION AS	SSIGNMENT LIST	1.	. Branch	V		2. Division	^{(Group} Iavarro Ridge	Fire /	
					:		able Mountair		
3. Incident Name		4.	. Operational F	Period		1	abic modifican	11110	· -
MEU Lig	htning Complex		Date: 7	//13/08-7/14	I/08 T	ime:	0700-0700		
5.	· · · · · · · · · · · · · · · · · · ·	Operat	tions Persor	nnel					
Operations Chief	Jeff Brand		outhern Opera		Ed Loc	cke			
Branch Director	Luke Sandoval	Ai	ir Attack Super	visor No.		Avina			·
6.	Luito Guindovai		<u> </u>	ed this Period	011113	Aviila	<u> </u>		
Strike Team/Task Force/ Resource	T	Resoul	Number		T :	···		· - :	.
Designator Designator	Leader		Persons	Trans. Needed	Drop Off PT./Ti	ime	Pick Up PT./Time	Check In	Check Out
SOF (All DIVS)	Ken Margiott		1 .	N	Boonville Camp	p A	ssigned to S. Ops		
MEU ENG 1161	Joe Rubi		3	N	Fort Bragg Cam	р			
CRW CNA Axe 8	Tom Harris		27	N	8 mi E/O Hwy 1 Navarro Ridge R				
W/T E-5 Ingram		. :	1	N	8 mi E/O Hwy 1 Navarro Ridge R				
			-						
·									
						.		٠	
						-			
		· ·							
7. Control Operations					·		: :		
Maintain and improve existi	ng line.								
Special Instructions		 -	·				<u> </u>		
· ·	"Controlled" status on fire	es							
Small Fire 100 % Obser	<u>s</u> <u>La</u>	r <u>ge Fires</u> pped up in 2 ½	v fuel size						
No smokes fo	or 72 hours MII	NIMUM 300 fo	eet						
48 hours after a fire has met the				opped up area		olled"			
Assess, document and repo	rt fireline suppression						<u> </u>		
9.	· · · · · · · · · · · · · · · · · · ·	Division/	Group Com	munication Sur	mmary				<u> </u>
Function Frequenc		Channe		Function	Frequency		System	Channe	1
Command RX 151.265 TX 159.330 N Tone 3,489	1 1111 0	CDF Comma	and 2	Tactical			King NIFC		
Tactical Div/Group RX 151.3250 TX 151.3250		CDF Tac 6		Air to Ground	RX 151.2200 N TX 151.2200 N		King Air/G	round	
Prepared by (Resource Unit Ldr.) Tony Giacomini	Approved by (Pla	nning Sect. Ch.)			Date	12/08	Time	1800	

DIVIS	SION ASSIGNMEN	T LIST		1. Branch	V		2. Division/Group	lallo		
3. Incident Name	ent entire to	. "		4. Operational		·	. IVI	lalio	-	
	III iahtnina (Compley	'							
IVIC	U Lightning	complex		Date:	7/13/08-7/14	1/08 Tin	me: 0700	0-0700		• •
5.		<u> </u>	Opera	ations Perso	nnel	<u> </u>	<u> </u>			. • •
Operations Chief	Jeff Bra	nd	1	Southern Opera	ntions	Ed Lo	ocke			
Branch Director	Luke Sa	ndoval		Air Attack Supe	rvisor No.	Chris	Avina			
6.			Resou	urces Assigr	ned this Period				. 4	
Strike Team/Task Force/ Re Designator	source	Leader		Number Persons	Trans. Needed	Drop Off PT./Tin	ne Pick Up	PT./Time	Check	Che
SOF (All DIVS)	Ken Mar	giott		1	N	Boonville Camp	Assigned	to S. Ops		<u> </u>
DIVS 0-8005 Cochrane	Kevin Co	chrane		1	N	Boonville Camp				
DIVS 0-8006 Thoms	William 1	homs		1	N	Boonville Camp		-		
ENG MEU 1192 (IC)	Don Cove	ert		3	.N	Boonville Camp				-
F Lightning 9	Steve We	ebster		3	N	Boonville Camp		···········		
ENG E-8018 Wild	Todd Mila	am .		3	N	Boonville Camp				_
ENG E-553 Grayback 25	Jerry Bish	пор		3	N	Boonville Camp			-	
CRW2 CNA Axe 6	Darus An			27	N	Boonville Camp				
CRW2 CNA Axe 5	Curt Wisr	nan		27	N	Boonville Camp				
CRW2 Grayback 6	Warren V	illa		20	N	Boonville Camp	_		-	
CRW Grayback Sup Mod	Antonio N			10	N	Boonville Camp		-	<u>.</u>	-
V/T E-555 Grayback 5	Digger Sa	ıllee		3	N	Boonville Camp	-			
V/T E-117 Bray	Terry Bra		.	. 2	N	Boonville Camp				
N/T E-440 Norton	Danny No			2	N	Boonville Camp				
N/T E-480 Bower	John Bow			2	N	Boonville Camp				
7. Control Operations		· ÷			<u> </u>					
Maintain and improve										
Conduct burning ope		ed.								
	<u> </u>					·				
. Special Instructions										
Crite	ria for "Controlle	d" status on fir	es							
<u>Sm</u>	all Fires	La	rge Fires	1/ 61 -!-						
	% Observed nokes for 72 hours	MI MI	opped up in 2 NIMUM 300	½ x fuel size						
8 hours after a fire has	met the above crit	No eria – It will be	smokes for 72	2 hours in n	opped up area	declared "Control	lled"			
o hours after a fire has	met the above the	eria Te mili Di	. mapeeted on	inot time,	prior to being	COHIO				
Assess, document an	d report fireline	suppression						-		
			Division	/Group Con	nmunication Sur	nmary				
Function	Frequency	System	Chani		Function	Frequency	System		Channe	el
Command RX 1	51.265 W	King	CDF Comm	and 2	Tactical		King			
TX 15	59.330 W 3,4&9	NIFC					NIFC			
Tactical DV 1	E4 00E W	King	White 2			DV 454 0000 H	King	Air/	Ground	
Div/Group RX 1	54.265 W 54.265 W	NIFC			Air to Ground	RX 151.2200 N TX 151.2200 N	. NIFC			
repared by (Resource Unit Ldr.)		Approved by (PI	anning Sect. Ch.)			Date	1.	Time		
Tony Giaco	omini	-	Pam I	instedt		7/1	2/08		1800	

DIVISION AS	SSIGNMENT LIST	1. Branch	VI	2.	Division/Group	Page 1 of 2	,
3. Incident Name		4. Operational			<u> </u>	, ago i oi i	
MEU Lig	htning Complex	,	7/13/08 – 7/	14/08	Time:	0700-070	0
5.		Operations Perso	onnel			-	
Operations Chief	Jeff Brand	Northern Opera	ations	Mark Kendall			
Branch Director	Norm Brown	Air Attack Supe	rvisor No.	Chris Avina		<u> </u>	
6.		Resources Assig	ned this Period				
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT	./Time Check	Check
SOF	Lou Sciocchetti/Lenny I	Kempf 1	N	Laytonville Camp 0800	Assigned to	N Ops	
Lost Pipe IC	Adam Lambert	. 1	N	Lost Pipe Staging 080	0		
TFL O-8013	Steve Lemon	1	N	Lost Pipe Staging 080	0		
DIVS	Earl Stefanyshen	1	N	Lost Pipe Staging 0800	0		
DIVS	Peter Laing	1	N	Lost Pipe Staging 0800	0		
FALL MOD Pro Plus Fallers 3	Barnes/Hammer	3	N	Lost Pipe Staging 0800	0		
STC SCU 9161C	Deanna Hall	21	N	Lost Pipe Staging 0800	0 Night	С	
STB XFR 5005B	Jared Rodney	17	N	Lost Pipe Staging 0800	0		
STG AEU 9275G	Howard Drummond	35	N	Lost Pipe Staging 0800	0		
STH LNU 9130H	Jason Martin	25	N	Lost Pipe Staging 0800	0		
CRW 8002 Eagle Pass	Tim Bailey	20	· N	Lost Pipe Staging 0800)		
CRW C-82 Patrick Enviro-13	TBA	20	N	Lost Pipe Staging 0800)		
STL MVU 9338L	Scott Lester	5	N	Lost Pipe Staging 0800)		
DOZ E-63 Parmeter 1	Doug & Greg Parmeter	2	N	Lost Pipe Staging 0800)		
DOZ E-64 Parmeter 2	Jim Radtkey	2	N	Lost Pipe Staging 0800)		-
OOZ E-93 Ingram 2	Ingram	2	Ņ	Lost Pipe Staging 0800)		
Control Operations							
Continue line construction.	Maintain	and improve existing	g line.	* .			
Assess, document and repositions Small Fire 100 % Observed No smokes for	Criteria for "Controlles Las rved Mo or 72 hours MI		e	Lost Pipe Stagin –	g is at MM 96.	73 on Hwy 1.	
18 hours after a fire has met the	above criteria – It will be	inspected one last time,	prior to being	declared "Controlle	ed"		
Haul all garbage off the fi	ire line.	<u> </u>					
		Division/Group Cor	nmunication Su	mmary			
Function Frequenc	, , , , , , , , , , , , , , , , , , , ,	Channel	Function	Frequency	System	Channe	el
Command RX 151.4450 Tone 103.5 (8)	CDF Command 8	Tactical	RX 151.190 W	King NIFC	CDF TAC 4	
TX 159.3450 Tone 7 & 9				TX 151.190 W			
Tactical Div/Group RX 173.912 TX 173.912		R5T4	Air to Ground	RX 151.2200 N TX 151.2200 N	King NIFC	Air/Ground	
repared by (Resource Unit Ldr.)	Approved by (Pla			Date	· 12	ime	

	DIVISION ASSICA	MENT LIST		1. Branch			2. Division	n/Group			
	DIVISION ASSIGN	NWIENT LIST			VI		Los	t Pipe Pa	ge 2	of 2	
3. Incident Name	,			4. Operational l	Period		_				
	MEU Lightn	ing Complex		Date: 7	7/13/08 – 7/	14/08		Time:	0700	0-0700)
5.			Ор	erations Perso	nnel						
Operations Chief		Jeff Brand		Northern Opera	tions	Mark Kenda	ali				
Branch Director		Norm Brown		Air Attack Super	rvisor No.	Chris Avina	a .				
6.			Re	sources Assigi	ned this Period		- '				
Strike Team/Task For Designat		Leader		Number Persons	Trans. Needed	Drop Off PT./Ti	ime	Pick Up PT./I	ime [.]	Check In	Check Out
W/T E-372 OES-42	? Rob	pert Tellam		2	N	Lost Pipe Staging	0800		•		
W/T E-445 RDL E	quip R. L	eaverton		2	N	Lost Pipe Staging	0800				
W/T E-443 S&K Gr	ad Gre	g Sandling		2	N	Lost Pipe Staging	0800				
W/T E-6 Bray	Tan	ni Bray		1	N	Lost Pipe Staging	0800				
W/T E-290 Nelson	Mas	ssoth/Hernandez		2	N	Lost Pipe Staging	0800			_	
W/T E-243 Duncan	Dor	n Duncan		1	N	Lost Pipe Staging	0800				
W/T E-334 Peters	Pete	ers		1	N	Lost Pipe Staging	0800				
W/T E 237 OES-21	R. J	Johnson		1 1	N	Lost Pipe Staging	0800				:
7. Control Operations											
0 (1 11											
Continue line co	nstruction	Maintain	and imp	rove existing	j line.						
		• .		·							
8. Special Instructions	nt and ranget fi	reline suppression	ropoir na	, ode		Lost Pipe Stag	aina ic		an Us	ini 1	
Assess, docume	int and report in	reillie suppression	repair ne	eus	***************************************	Lost Libe Stat	ging is	at IVIIVI 90.73	OII IIV	wy I.	
		Criteria for "Controlle	d" status	on fires		·					
	Small Fires 100 % Observed		<i>ge Fires</i> aned un in	2 ½ x fuel siz	ρ				•		
	No smokes for 72	hours MIN	NIMUM 3	00 feet							
48 hours after a fir	e has met the abo	No s ve criteria – It will be			nopped up area prior to being		olled"				
,											
Back haul all g	arbage off the	fire line.									
9.			Divis	ion/Group Cor	nmunication Su	immary					
Function	Frequency	System	Ch	annel	Function	Frequency		System		Channe	[<u> </u>
Command	RX 151.4450 W Tone 103.5 (8)	King NIFC	CDF Con	nmand 8	Tactical	RX 151.190	w	King NIFC	CDF	TAC 4	
	TX 159.3450 W Tone 7 & 9					TX 151.190 V	W				
Tactical Div/Group	RX 173.9125N TX 173.9125N		R5T	4	Air to Ground	RX 151,2200 N TX 151,2200 N		King NIFC	Air/Gr	round	
Prepared by (Resource U		Approved by (Plai	nning Sect. C	h.)		Date		Tin	ne		
Kathle	en Edwards		Par	n Linstedt		7/	12/08			1800	

DIVIDION A	CCICNIMENT LICT	1. Branch			2. Divis	sion/Group	-	
DIVISION A	SSIGNMENT LIST		VI			Hardy Page	1 of 2	
Incident Name		4. Operational F	Period	-				
MEU Liç	htning Complex	Date: 7	//13/08 – 7/	14/08		Time: 07 0	00-0700) .
5.	Or	erations Persor	nnel					
Operations Chief	Jeff Brand	Northern Operat	ions	Mark Kenda	all		-	
Branch Director	Norm Brown	Air Attack Super	visor No.	Chris Avina	1 .			
6.	Re	sources Assign	ed this Period		"			
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Ti	me	Pick Up PT./Time	Check	Check
SOF	Lou Sciocchetti/Lenny Kempf	1	N	DP#10-Tin Can Ro	0800	Assigned to N Op	s	<u> </u>
Hardy IC	Mike Maynard	1	N	DP#10-Tin Can Ro	0800			
FTL	Heather Simpson	. 1	N	DP#10-Tin Can Ro	0800		 	
DIVS	Paul Buxtoncarr	1	N	DP#10-Tin Can Ro	0800			
DIVS	Todd Flannagan	1	N	DP#10-Tin Can Ro	0800		-	
STC HUU 9120C	Dale Barnett	22	N .	DP#10-Tin Can Ro	0800			
STC TCU 9440C	Barry Rudolph	21	N	DP#10-Tin Can Ro	0800			
STC NEU 9230C	Steve Robinson	16	N	DP#10-Tin Can Ro	0800	Night IC		
ENG MEU 1163	Barnett	3	N	DP#10-Tin Can Ro	0800			
ENG E-551 Grayback 11	Chris Kennedy	3	N	DP#10-Tin Can Ro	0800			-
ENG MT-E-351- Spec 1	R. Skelton	3	. N	DP#10-Tin Can Ro	0800			
ENG MT-E-8013 Wind 207	G. Judd	3	N	DP#10-Tin Can Ro	0800			
ENG MT-E-8016 Hitower	Noel Nadeau	3	. N	DP#10-Tin Can Ro	0800			
STG NEU 9232G	Hoffman	33	N	DP#10-Tin Can Ro	0800			
STG LNU 9145G	Jim Juarez	33	N	DP#10-Tin Can Rd	0800			
7. Control Operations								
Maintain and improve existi	ng 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

Large Fires

Mopped up in 2 ½ x fuel size

Small Fires 100 % Observed

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.	V 1		Division/Group C	ommunication Sun	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	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 U	Init Ldr.) een Edwards	Approved by (Plan	nning Sect. Ch.) Pam Linstedt		Date 7/12/08		Time 1800

A. Operational Period Date: 7/13/08 - 7/14/08 Time: 0700-0700	DIVISION A	SSIGNMENT LIST	1. Branch	VI	2.	Division/Group Hardy Page 2	2 of 2	
Strike Team/Task Force/ Resource Designator	3. Incident Name		Operational F	Period	· · · · · · · · · · · · · · · · · · ·			
Norm Brown Norm Brown Air Attack Supervisor No. Chris Avina	MEU Li	ghtning Complex	Date: 7	//13/08 – 7/	14/08	Time: 070	0-0700) .
Branch Director Norm Brown Air Attack Supervisor No. Chris Avina	5.	Оре	erations Persor	nnel				
6. Resources Assigned this Period Strike Team/Task Force/ Resource Designator Leader Leader Number Persons Trans. Needed Persons Trans. Needed Drop Off PT./Time Pick Up PT./Time Check In CRW C-81 Grayback 11 Nathan Robinson 20 N DP#10-Tin Can Rd 0800 DOZ E-800 GE For 84 Victor Gomez 20 N DP#10-Tin Can Rd 0800 DOZ E-383 G&O Terry McCormick 2 N DP#10-Tin Can Rd 0800 DOZ E-491 Outback 1 N DP#10-Tin Can Rd 0800 DOZ E-492 Roen Roen N DP#10-Tin Can Rd 0800 DOZ E-492 Roen Roen N DP#10-Tin Can Rd 0800 DOZ E-495 GRR Water Tami Russell 1 N DP#10-Tin Can Rd 0800 DOZ E-476 Simpson 2 Greg Simpson 1 N DP#10-Tin Can Rd 0800 DOZ E-454 Johnson Johnson 1 N DP#10-Tin Can Rd 0800 DOZ E-454 Johnson DOZ E-455 Johnson DOZ E-455 Johnson DOZ E-456 Johnson DOZ E-457 Johns	Operations Chief	Jeff Brand	Northern Operat	ions	Mark Kendall			:
Number Persons Trans. Needed Drop Off PT./Time Pick Up PT./Time Check In	Branch Director	Norm Brown	Air Attack Super	visor No.	Chris Avina			
Designator Des	6.	Res	ources Assign	ed this Period				
CRW C-81 Grayback 11 Nathan Robinson 20 N DP#10-Tin Can Rd 0800 CRW C-8000 GE For 84 Victor Gomez 20 N DP#10-Tin Can Rd 0800 DOZ E-383 G&O Terry McCormick 2 N DP#10-Tin Can Rd 0800 DOZ E-491 Outback 1 N DP#10-Tin Can Rd 0800 DOZ E-492 Roen Roen N DP#10-Tin Can Rd 0800 N/T E-504 GRR Water Tami Russell 1 N DP#10-Tin Can Rd 0800 N/T E-476 Simpson 2 Greg Simpson 1 N DP#10-Tin Can Rd 0800 N/T E-454 Johnson Johnson 1 N DP#10-Tin Can Rd 0800 N/T E-170 Fortner Fortner 1 N DP#10-Tin Can Rd 0800 N/T E-317 Hiatt Hiatt 1 N DP#10-Tin Can Rd 0800		Leader		Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	Check	Check
CRW C-8000 GE For 84 Victor Gomez 20 N DP#10-Tin Can Rd 0800 DOZ E-383 G&O Terry McCormick 2 N DP#10-Tin Can Rd 0800 DOZ E-491 Outback 1 N DP#10-Tin Can Rd 0800 DOZ E-492 Roen Roen N DP#10-Tin Can Rd 0800 M/T E-504 GRR Water Tami Russell 1 N DP#10-Tin Can Rd 0800 M/T E-476 Simpson 2 Greg Simpson 1 N DP#10-Tin Can Rd 0800 M/T E-454 Johnson Johnson 1 N DP#10-Tin Can Rd 0800 M/T E-170 Fortner Fortner 1 N DP#10-Tin Can Rd 0800 M/T E-317 Hiatt Hiatt 1 N DP#10-Tin Can Rd 0800	CDIM C 94 Crowbook 44	Nother Dehinson	20	N.	DD#10. Tip Cap Dd 094	00	In	Out
DOZ E-383 G&O Terry McCormick 2 N DP#10-Tin Can Rd 0800 DOZ E-491 Outback 1 N DP#10-Tin Can Rd 0800 DOZ E-492 Roen Roen N DP#10-Tin Can Rd 0800 N/T E-504 GRR Water Tami Russell 1 N DP#10-Tin Can Rd 0800 N/T E-476 Simpson 2 Greg Simpson 1 N DP#10-Tin Can Rd 0800 N/T E-454 Johnson Johnson 1 N DP#10-Tin Can Rd 0800 N/T E-170 Fortner Fortner 1 N DP#10-Tin Can Rd 0800 N/T E-317 Hiatt Hiatt 1 N DP#10-Tin Can Rd 0800							 -	<u> </u>
DOZ E-491 Outback 1 N DP#10-Tin Can Rd 0800 DOZ E-492 Roen Roen N DP#10-Tin Can Rd 0800 N/T E-504 GRR Water Tami Russell 1 N DP#10-Tin Can Rd 0800 N/T E-476 Simpson 2 Greg Simpson 1 N DP#10-Tin Can Rd 0800 N/T E-454 Johnson Johnson 1 N DP#10-Tin Can Rd 0800 N/T E-170 Fortner Fortner 1 N DP#10-Tin Can Rd 0800 N/T E-317 Hiatt Hiatt 1 N DP#10-Tin Can Rd 0800				 			<u> </u>	
DOZ E-492 Roen Roen N DP#10-Tin Can Rd 0800 N/T E-504 GRR Water Tami Russell 1 N DP#10-Tin Can Rd 0800 N/T E-476 Simpson 2 Greg Simpson 1 N DP#10-Tin Can Rd 0800 N/T E-454 Johnson Johnson 1 N DP#10-Tin Can Rd 0800 N/T E-170 Fortner Fortner 1 N DP#10-Tin Can Rd 0800 N/T E-317 Hiatt Hiatt 1 N DP#10-Tin Can Rd 0800	·	Terry McCormick		 			<u> </u>	<u> </u>
N/T E-504 GRR Water Tami Russell 1 N DP#10-Tin Can Rd 0800 N/T E-476 Simpson 2 Greg Simpson 1 N DP#10-Tin Can Rd 0800 N/T E-454 Johnson Johnson 1 N DP#10-Tin Can Rd 0800 N/T E-170 Fortner Fortner 1 N DP#10-Tin Can Rd 0800 N/T E-317 Hiatt Hiatt 1 N DP#10-Tin Can Rd 0800	DOZ E-491 Outback		1	N	DP#10-Tin Can Rd 080	00		
N/T E-476 Simpson 2 Greg Simpson 1 N DP#10-Tin Can Rd 0800 N/T E-454 Johnson Johnson 1 N DP#10-Tin Can Rd 0800 N/T E-170 Fortner Fortner 1 N DP#10-Tin Can Rd 0800 N/T E-317 Hiatt Hiatt 1 N DP#10-Tin Can Rd 0800	DOZ E-492 Roen	Roen		N	DP#10-Tin Can Rd 080	00		
N/T E-454 Johnson Johnson 1 N DP#10-Tin Can Rd 0800 N/T E-170 Fortner Fortner 1 N DP#10-Tin Can Rd 0800 N/T E-317 Hiatt Hiatt 1 N DP#10-Tin Can Rd 0800	N/T E-504 GRR Water	Tami Russell	1	N	DP#10-Tin Can Rd 080	00		
N/T E-170 Fortner Fortner 1 N DP#10-Tin Can Rd 0800 N/T E-317 Hiatt Hiatt 1 N DP#10-Tin Can Rd 0800	N/T E-476 Simpson 2	Greg Simpson	1	N	DP#10-Tin Can Rd 080	00		
N/T E-317 Hiatt	N/T E-454 Johnson	Johnson	1	N ·	DP#10-Tin Can Rd 080	00		
	N/T E-170 Fortner	Fortner	1	N .	DP#10-Tin Can Rd 080	00		
N/T E-559 Skidgen C. Colbey 2 N DP#10-Tin Can Rd 0800	N/T E-317 Hiatt	Hiatt	1	N	DP#10-Tin Can Rd 080	00	 	
	V/T E-559 Skidgen	C. Colbey	2	N	DP#10-Tin Can Rd 080	00		
							-	

Patrol and mop up 300 feet in.

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.			Division/Group C	communication Sur	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 U Kathle	Unit Ldr.) een Edwards	Approved by (Plan	nning Sect. Ch.) Pam Linstedt		Date 7/12/0	8.	Time 1800

	DIVISION ASS	IGNMENT	LIST		1. Branch			2. Divis	sion/Group	-		
	DIVISION ASS	IGNINENT	LIGI			VI			Λ	Middle		
Incident Name					4. Operational	Period						
	MEU Ligh	tning C	omplex		Date:	7/13/08 – 7/	14/08		Time;	070	0-0700) · .
5.				Ope	rations Perso	onnel				1		
Operations Chief			Jeff Brand		Northern Oper	rations	Mark Kenda	dl ,				
Branch Director		N	orm Brown		Air Attack Sup	ervisor No.	Chris Avina					
6.		- 11		Res	ources Assig	ned this Period				,		
Strike Team/Task For Designate			Leader		Number Persons	Trans. Needed	Drop Off PT./Tii	me	Pick Up P	T./Time	Check In	Check Out
SOF		Lou Scioce	chetti/Lenny K	empf	1	N	Town of Rockport/Hw	y1 0800	Assigned	to N Ops		
Middle IC		Dino Roger			1	N	Town of Rockport/Hw	y1 0800	-			
DIVS	(Chisholm		-	.1	N	Town of Rockport/Hw	y1 0800				
STC XSJ 4179C	. (C. Smith			17	N	Town of Rockport/Hw	y1 0800				
ENG MT-E-352 Eag	gle 4	M. Hauge			3		Town of Rockport/Hw	y1 0800				
CRW C-83 Graybac	ck 9	R Watkins			20	N	Town of Rockport/Hw	y1 0800			-	
DOZ E-70 Fortner		Bob Fortne	r		1	N	Town of Rockport/Hw	y1 0800	-			
W/T E-447 Dre Wat	er F	Ray Ertl			2	N	Town of Rockport/Hw	y1 0800				
W/T E-444 JMBS			/Greg Sandlan	g	2	N	Town of Rockport/Hw	y1 0800				_
EXE E-579 Garman		Garman		-	1	N	Town of Rockport/Hw	y1 0800				
											_	
. Control Operations					· · · · ·							
Maintain and imp	orove existing	j line.							. •			
. 1												
8. Special Instructions												
Assess, docume	nt and report	fireline s	uppression	repair nec	eds.							
Access is at Roc	kport.											
	Const. Elem	Criteria !	for "Controlle	d" status o: ge Fires	n fires		-					
	Small Fires 100 % Observe	ed	Mop	ped up in	2 ½ x fuel siz	ze						
	No smokes for	72 hours		IMUM 30 mokes for		mopped up area						
	48 hours after	a fire has i					ime, prior to bein	g decla	red "Contr	olled"		
Haul all garbag	e off the fire	e line.					en e					
9.	, , , , , , , , , , , , , , , , , , , ,	-		Division	on/Group Co	mmunication Su	mmary				_	
Function	Frequency		System	Cha	annel	Function	Frequency		System		Channe	el
Command	RX 151.4450 V	, ·	King	CDF Com	mand 8	Tactical	RX 151.190 \	,,	King	CDF	TAC 4	
	Tone 103.5 (8)		NIFC		.		KX 131.170 \	~	NIFC			
	TX 159.3450 V Tone 7 & 9	V .		e.			TX 151.190 V	٧				
Tactical	, rollo r u o	-	King	R5T5	5				King	Air/G	round	
Div/Group	RX 173.9625		NIFC			Air to Ground	RX 151.2200 N TX 151.2200 N		NIFC			
Prepared by (Resource U	TX 173.962	DÍN	Approved by (Plan	nning Sect. Ch	n.)	<u> </u>	Date	·		Time		
	en Edwards		ppiotod by (ridi		n Linstedt	******	ı	12/08	1.		1800	

DIVISIO	ON ASSIGNMEN	T LIST		1. Branch	VI		2. Divis	sion/Group Juan	Creek		
3. Incident Name	<u> </u>			Operationa	l Period						
MEU	Lightning C	Complex		Date:	7/13/08 – 7/	14/08		Time:	0700	0-0700)
5.			Ope	rations Pers	onnel	1.7					100
Operations Chief		Jeff Brand		Northern Oper	rations	Mark Kend	all				
Branch Director		Norm Brown		Air Attack Sup	ervisor No.	Chris Avina	<u> </u>				
6.			Res	ources Assig	ned this Period						
Strike Team/Task Force/ Resor Designator	ırce	Leader		Number Persons	Trans. Needed	Drop Off РТ./Т	ime	. Pick Up P	T./Time	Check	Check
SOF	Lou Scio	chetti/Lenny l	Kempf	1	N.	Town of Rockport/Hv	vy1 0800	Assigned	to N Ops		
Juan Creek IC	Carl Loga	n · · · · ·		1	N	DP#10Tin Can R	d 0800				
ENG LNU 1464	Henry Bak	er		3	N	DP#10-Tin Can R	d 0800				
PVT C-8005 Summit Forest	s Kevin Rob	erts		20	N	DP#10-Tin Can R	d 0800				
W/T E-451 Got Water	Jerry Reyr	nolds		. 2	N	DP#10-Tin Can R	d 0800				
							-				
				`.							
						·					Ĺ
7. Control Operations	antiatha an Uana										
Maintain and improve e	xisting line.										
8. Special Instructions											
Assess, document and	•	suppression	repair ne	eds.							
DP #10 is on Tin Can R											
Access at Juan Creek E	•										
Smal	<u>Criteria</u> l Fires	for "Controlle	rge Fires			-					
100 %	Observed kes for 72 hours	Mo	pped up in NIMUM 30	2 ½ x fuel siz	ze						
		No s	smokes for	72 hours in	mopped up area						
48 hour	s after a fire has	met the above	criteria – I	t will be insp	pected one last to	ime, prior to bei	ig decla	red "Contro	olled"		
Haul all garbage off t	he fire line										
9.			Divisi	on/Group Co	mmunication Su	mmary		* **			:
Function Fr	equency	System		annel	Function	Frequency		System		Channe	
Tone 1	.4450 W 03.5 (8)	King NIFC	CDF Com	nmand 8	Tactical	RX 151.190		King NIFC	CDF	TAC 4	
Tone 7	.3450 W & 9					TX 151.190 V	v .				
Tactical Div/Group		King NIFC			Air to Ground	RX 151.2200 N TX 151.2200 N		King	Air/G	round	
Prepared by (Resource Unit Ldr.)		Approved by (Pla	anning Sect. Cl	1.)		Date	•		Time		
Kathleen Edw	ards		Pan	Linstedt		1 : 7/	12/08			1800	

DIVISION A	SSIGNMENT	LICT		1. Branch			2. Division/Group			·
DIVISIONA	SSIGNIVIEN	LIOI			All Branch	es	Fire Su	ippressi	on Repa	air
3. Incident Name				4. Operation	nal Period		•		· · · · · ·	
MEU Li	ghtning C	omplex		Dat	e: 7/13/08-7/1 4	1/08	Time: 07	00-0700		
5.		1	Оре	erations Per	rsonnel					
Operations Chief	Jeff Bran	d .								
Branch Director	Craig Pec	lersen		Air Attack Su	upervisor No.	Chris Avin	a			
6.			Res	ources Ass	igned this Period					
Strike Team/Task Force/ Resource Designator		Leader		Numbe Person		Drop Off PT.//	Time Pick	Up PT./Time	Check	Check Out
Rehab Specialist	Damon De	nman/Tim Mey	/ers(T)	1	N	Br III Lnrd Lk, R	vr/1,2		· .	_
Rehab Specialist	Chris Curti	S		1	N	Branch V Navar	ro			
Rehab Specialist	Eric Wahl			1	N	Branch IV Sham Shamrock West				
Rehab Specialist	Andy White	ock		1	N	Branch IV Red I	Vitn.			
										-
	-					·				
								-		
						-				
								-		
Assess, document and rep	ort fireline s	suppression	repair ne	eds.						
8. Special Instructions										
					. . .					
					4.					
9.			Divisi	on/Group C	Communication Sur	mmary				
Function Frequen	су	System		annel	Function	Frequency	Syst		Channe	
Command RX 151.445 Tone: 103.5		King NIFC	CDF Com	nmand 8	Command	RX 151.265 W	Kir NIF	- 1	CDF Comn	nand 2
TX 159.345	W					TX 159.330 W				
Tactical Div/Group		King NIFC			Air to Ground	RX 151.2200 N TX 151.2200 N		I -	Air/Ground	
Prepared by (Resource Unit Ldr.)		Approved by (Pla				Date		Time		
Tony Giacomini			Pan	n Linstedt		. 7/	/12/08		1800	

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Avina
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Chris
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AIR OPERATIONS SUMMARY

PREPARED DATE/TIME:07/12/08 1700

1. INCIDENT NAME: 2. OPERATIONA	IEU Lightning Complex	
AL PERIOD DATE: 07/13/08		
START TIME: 0800 END TIME: 2011 SUNRISE: 0554 SUNSET: 2041		
END TIME: 2011		
SUNRISE: 0554		
SUNSET: 2041		

Go through your Branch and notify Air Ops. 4. MEDEVAC A/C: 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 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.): Helibase is Brook Trails Airport (BRK) Lat: 39 27.139 Long: 123 22.420 com 122.8 Howard Forest Helitack Base Lat: 39 20.747 Long: 123 19.002 come up on your Tac after you make contact.

A/C: 5. TFR: Three TFR's in place.

ur Branch NOTAM Numbers:
Ops. FDC 8/4957
FDC 8/4958
FDC 07/035
All TFR's posted at te Helibase

8. FIXED-WING | # Avail / Type/ Make-Model / FAA N# / Base(s) Ukiah 707-462-6539 AA140 123.975 Base Victor Two Type 3 Tankers Little Lake E5482 ATGS Aircraft Base FAX #: **Crash Truck** Leadplanes Airtankers CDF Command 2 Tone 4 CDF Command 8 Tone 7 171.5375 151.220 Ξ 127.475 163.100 127.475 122.800 132.425 Ž 7. FREQUENCIES COMMAND RPT AIR/GROUND AIR/AIR RW: TOLC FREQ: COMMAND: DECK FREQ: AIR/AIR FW: % ≷ 707-391-6784 707-972-3828 707-217-9278 707-239-2760 707-494-8822 707-696-3579 Phone S S HLCO: Warren Giacomini Terry Guerrero ASGS: : Mark Gradek HEBM: Greg Bertelli AOBD: Chris Avina ATGS: Tom Glunt 6. PERSONNEL ATB MGR: HELIBASE

9. HELICOPTERS (Use Additional Sheets As Necessary)

10	ICS-220													
	RECON		0800	BRK	Н 500	8	600	CAL FIRE		0800	HFH	UH-1H	2	C101
	SOUTH HELCO		0800	BRK	206 L3	က	64PJ	OFF			UKI	09 НО	-	835
	NORTH HELCO		0800	BRK	B 407	က	7CP	OFF			UKI	09 НП	1	OPTEN 93
							4			0800	BRK	SKY CRANE	_	746
										0800	BRK	B 214	_	725HT
										0800	BRK	KMAX	1	2WM
	Standard Cat.		0080	BRK	S58T	2	N89			0080	BRK	BV 107	-	72D
	-		0800	BRK	UH-1H	2	P-1			0800	BRK	B 214	1	7НТ
			0800	BRK	UH-1H	7	7PJ			0080	BRK	S 61	_	C769
	REMARKS	START	AVAIL	BASE	MAKE/MODEL	Ţ	FAA N#	REMARKS	START	AVAIL	BASE	MAKE/MODEL	≱	FAA N#
									2	NCCC333	2000	C. LIEROCI I ELIC (CSC Auditional Circus As Meccessarily)		

riod Date/Time	7/13 - 7/14/08 0700 - 0700
Operational Period Date/Time	7/13 - 7/14/
Date/Time Prepared	7/12/08 1830
Incident Name	MEU Lightning Complex
	INCIDENT RADIO COMMUNICATIONS PLAN

			incident Name				Date/Time Prepared	epared		Operation	Operational Period Date/Time	_
	INCIDENT RADIO COMMUNICATIONS PLAN	T RADIO ATIONS PLAN	MEU Lightning Complex	ng Comp	lex		7/12/08	1830		7/13 -	7/13 - 7/14/08 0700 - 0700	
ნ #	Function	Channel Name/Trunked Radio System Talk group	Assignment	RX Freq	N or W	RX Tone/NAC	TX Freq	N or W	Tx Tone/NAC	Mode A, D or M	Remarks	
-	Command	CDF CMD 1	Unassigned	151.355	W		159.300	W	156.7	A	T-6 Cold Springs	
7	Command	CDF CMD 2	BR 3 & 5	151.265	W		159.330	W		A	T-3 & 9 Cold Spring T-4 Laughlin	
ო	Command	CDF CMD 8	BR 1, 2, 4 & 6	151.445	×	103.5 (8)	159.345	W		A	BR 1, 4, 6, T-7 Cahto Peak & Iron Peak T-9 BR 2, T-8 Laughlin or T-7	
4	Tactical	Calcord	Medical	156.075	W		156.075	W		A	GROUND TO EMS AIRCRAFT	
5	Tactical	White 2	Branch 1 & 5	154.265	W		154.265	W		A	Covelo , Mallo Series	, ,
•	Tactical Repeater	NIFC CMD 1	BR 3	168.7000	Z		170.9750	Z	110.9	A	T-1 Orr Fire Only, CDF Kenwood Group 3 CH 109	
7	Dispatch	MEU Local	New Incidents	151.385	W	110.9 (1)	159.270	W		A	Tones 3, 4, 5 & 6	
œ	Tactical	R5T4	Branch 1, 5 & 6	173.9125	Z		173.9125	Z	-	А	BR 1 Travis Fire BR 5 Sugar Loaf Fire BR 6 Lost Pipe Fire	
6	Tactical	R5T5	Branch 6	173.9625	Z		173.9625	N		A	Middle Fire	,
10	Tactical	CDF Tac 2	Branch 2 & 3	151.160	W		151.160	W		Ą	Branch 2 & 3	
11	Tactical	CDF Tac 3	Branch 4	151.175	W		151.175	W		A	Branch 4	
12	Tactical	CDF Tac 4	BR 6	151.190	W		151.190	W		¥	Branch 6 including the Hardy, & Lost Pipe	
13	Tactical	CDF Tac 6	Branch 5	151.325	W		151.325	W		A	Branch 5	
14	Air Guard	Air Guard	Emergency	168.6250	Z		168.6250	Z	110.9	Ą	Air/Ground Emergency	
15	Air/Ground	CDF Air/Ground	Air/Ground	151.2200	Z		151.2200	Z		Ą	Air/Ground	—т
16	Air Guard	Air Guard	Emergency	168.6250	Z		168.6250	Z	110.9	Ą	Air/Ground Emergency	
Pre	Prepared by (Communications Unit)	nications Unit)				Incident Location Mendocino County	on Mendocir	to County				
V	Alan K Knopp COML	Alan K Knopp COML				County Mendocino	ocino State	ca e	Latitude	z	County Mendocino State Ca Latttude N Longitude W	

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

	1. INCIDENT NAME 2. DATE PREPARED 3. TIME PREPARED 4. OPERATIONAL PERIOD								
MEDICAL PLAN	MEU Lightning 7/12/08 1600 7/13-7/14					-7/14	0700-0700		
	5. INCIDENT M	IEDICAL AI	DSTAT	ION					
MEDICAL AID STATIONS	MEDICAL AID STATIONS LOCATION PARAMEDICS LOCATION							MEDICS	
	YES NO								
Medical Unit	Ukiah Base Camp	((📆)	=				_		X
DMAT			ard at 7	07-367-5222	2			X	
MERT	Laytonville Camp 10 Mile	STANCE OF THE SERVICE	6604.96450 S.			************	933 John	X	y jaran sanada
	6. TRAI	NSPORTAT	ION						
	A. AMBUL	ANCE SER	/ICES						
NAME	AC	DDRESS			PH	ONE	-	PARAM	MEDICS NO
Covelo Ambulance Service	Covelo				911/ EC		-		
Ukiah Ambulance	Ukiah		-		911/ EC		_		
Calstar Air Ambulance	Ukiah	•			911/ EC				
Coast Life Support	Ocean Dr. Gualala, Helib	ase South	n Coast		911/ EC			X	
Willits Ambulance	Willits	<u> </u>			911/ EC			X	
Anderson Valley	Boonville				911/ EC				X
,		NT AMBULA	NCES					<u></u>	
							Т	PARAM	/EDICS
NAME		LOCA	ATION				F	YES	NO
CDF Short Haul Rescue	Howard Forest								х
Medic 9116	Branch IV	,	<u></u>					Х	
	7.1	IOSPITALS							
		(1)44.04.94.04 T.)(()	L TIME			исі	IPAD	В	URN
NAME	ADDRESS/LatLong			PHON	IE			_	NTER
Harried Managial Hagistel	4 NA - I Ot NACCE	AIR	GRND 70	707.456.30	250	YES	NO	YES	NO
Howard Memorial Hospital	1 Madrone St. Wilits n39 23.36 x w120 20.3	20 min	min	707.430.30	J50		X		X
Ukiah Vly Medical Ctr.	272 Hospital Dr.Ukiah	30	75	707.462.3	111			1	
	n39 08.78 x w123 12.23	min	min			X	$ \; \sqcup \;$		×
U.C. Davis	2315 Stockton Blvd. Sacrament	to 75	3.5	916.734.30	636	X		\ \ \ \	
	N38 33.20 W 121 27.28	min	hr					X	
Mendocino Coast Hospital	700 River Dr.			707-961-1	234	Χ			X
Santa Rosa Med Center	1165 Montgomery Drive	45 min	2 hr		·	×			x
8. MEDICAL EMERGENCY PROCEDURES									
		<u>Danis Seriak di Pak</u>				KE MEGEN			Mary Mark
 Supervisor notify B Branch / Ops notify Communications n Unit Leader. 	care, treatment, and n ranch and / or Ops with Lightning Communica otify MEU ECC for disp ALCORD for contact w	h injury typations and patching re	pe(s), la reques equest,	st appropri Lightning	ate me	dical	trans	sport.	.
6. Advise MEU ECC,	and Lightning Commu	ınications	of patie	ent destina	ation.				
9. PREPARED BY (MEDICAL UNIT LEA	DER)		10. REV	IEWEØBY (SAFE	TY OFFICE	ER)			
Robert Marshall				1/1/	22				
·			/	4 CC					

MEU Lightning "Base Phone" List

Ukiah Incident Base

(707) 462-5699

<u>Information</u> (707) 462	2-5699	1	
		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		
	(707) 337-4907		
Fax:	(707) 462-7348		
Comp & Claims	` ,		
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

TRAINING SPECIALIST MESSAGE

<u>ALL TRAINEES</u>

Check with the Training Specialist immediately after completing the Task Book you are working on this Incident

Bring the following to the "exit interview"

- <u>A completed and signed ICS or 226 Performance</u> Evaluation
- A completed Exit Interview Form

Forms are available at the Planning Building at Incident Base

Mark Romer

Training Specialist

EMERGENCY WATERSHED PROTECTION GUIDELINES FOR GENERAL FIRELINE SUPPRESSION REPAIR

Dozer Lines

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

Guideline for spacing of waterbars and rolling dips:

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

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

Handlings

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

•	BRATCH	E AME MARKE	AND LAYING	FOUR'S	REPAIR TYPE & DESCRIPTION / TYPE OF EQUIPMENT NEEDED (INDICATE ANY HAZARDSI)			
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	Fire Su	opression Repa	ir QUICK Invent	ory				
	Identify and map known dozer line and DEBRIEF Plans with this form and map locations of completed line							
	(dozer, and hand line).							
\dashv	Report any known property damage to Comp Claims. Branch/FOBS to report to Comp. Claims the, who, where, what, & how much for each item.							
	Please be understanding of public contact dealing with property damage.							
	PLEASE LEAVE COMPLETED FORMS IN THE "PLANS BOX" AT THE CAMP							

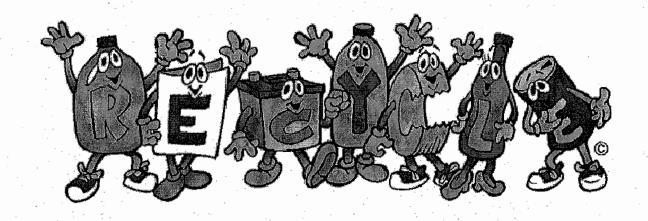
Archaeological and Historical Sites:

Fireline Guidance for the MEU LIGHTNING COMPLEX
Do not compromise safety for the protection and preservation of archaeological and historical sites. When possible and prudent:

- 1. Be on the lookout for prehistoric and historic sites. Prehistoric archaeological sites include temporary camps containing scatters of obsidian and/or other projectile points/arrowheads as well as flakes [scatters of obsidian flakes often look like broken glass] and village sites containing dark brown-black soils (midden), artifact scatters and/or scatters of brown ceramic fragments and flat rock outcrops with polished milling surfaces, mortars and/or ovals. These typically occur on flats near sources of water, along ridgetops and saddles, and other such places suitable for camping. Historic sites in much of the complex include rock walls, mining remains (e.g., shafts, adits and tailings piles), old wooden buildings, structures, old logging equipment, trash dumps with old cans and bottles as well as scatters of old cans, bottles and other refuse.
- 2. Some of the known sites are marked with red flagging. Many other sites have not yet been flagged. If you observe artifacts, features, or sites, avoid dozing or driving through and/or parking on these sites, when possible, especially with heavy equipment.
- 3. If you can't avoid them, attempt to minimize disturbance as much as possible, only clearing the surface to as minimal a depth and width as necessary.
- 4. Leave all artifacts in place. Some artifacts may have been intentionally placed by Native Americans in the distant and/or recent past for religious or ceremonial reasons.
- 5. If new sites are discovered, flag them for visibility and report the location to the Division Supervisor. If possible, note locations of discovered resources on a map. Better yet, take a GPS reading. Leave information with the Plans Unit so that the sites can be relocated and protected during both the suppression and fire suppression repair phases of the Incident.
- 6. If you encounter a burial or other human remains, cease work in that area immediately and contact CAL FIRE Archaeologist Chuck Whatford at (707) 529-2989 (cell phone). State law requires that CAL FIRE then contact the County Coroner, who will then determine if the remains are part of a crime scene. If the Coroner determines that the remains are Native American, State law requires the Coroner to contact the Native American Heritage Commission in Sacramento.

Prepared by: Chuck Whatford, Archaeologist - Technical Specialist

Date: June 24, 2008 Cell Phone: (707) 529-7989



We Are Recycling!

- Paper
- Cardboard Boxes
- Cans
- Plastic Bottles
- Batteries

Please separate trash from all recyclable items.

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 <u>UNDER THE INFLUENCE OF DRUGS or ALCOHOL is NOT PERMITTED</u>. The entire crew/engine will be released, even if only one crew member is involved.
- 3. Packages may be searched upon entering the Base.
- 4. NO WEAPONS allowed in Incident Base/Camp, <u>Except Law Enforcement Personnel in the ICP Area</u>,
- 5. NO SEXUAL activity.
- 6. NO SMOKING in buildings, food line or around entry areas of Sections/Units.
- 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.

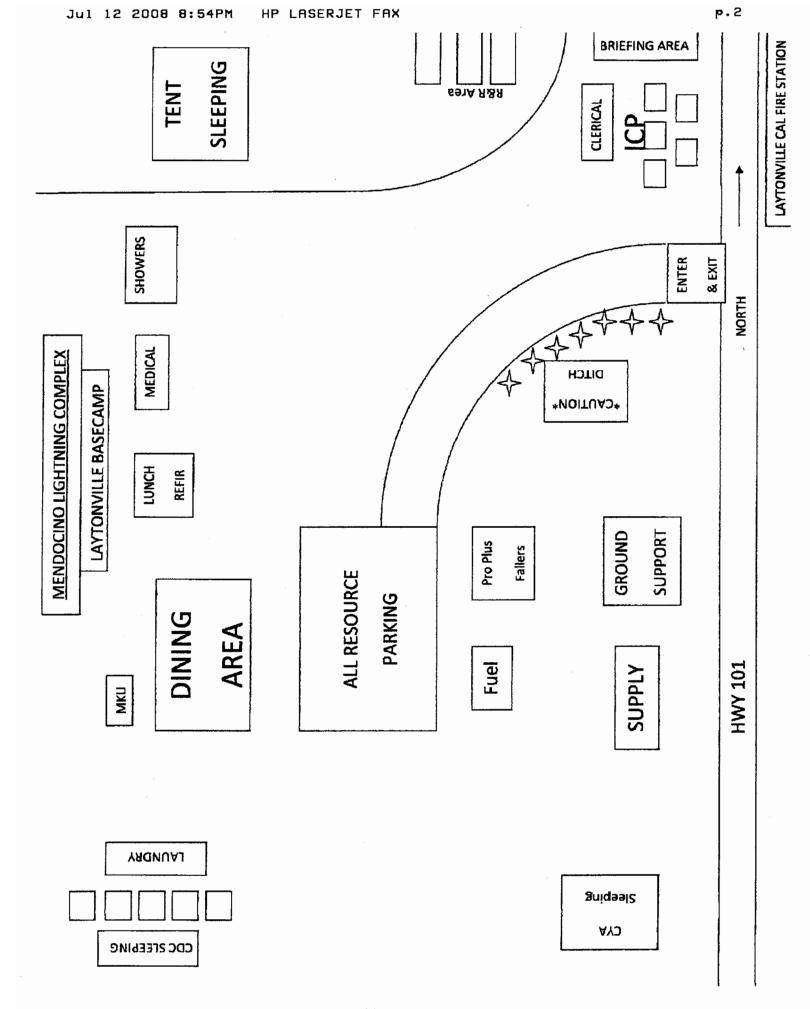
INCIDENT BASE/CAMP WEAR Policy (7070.7.1)

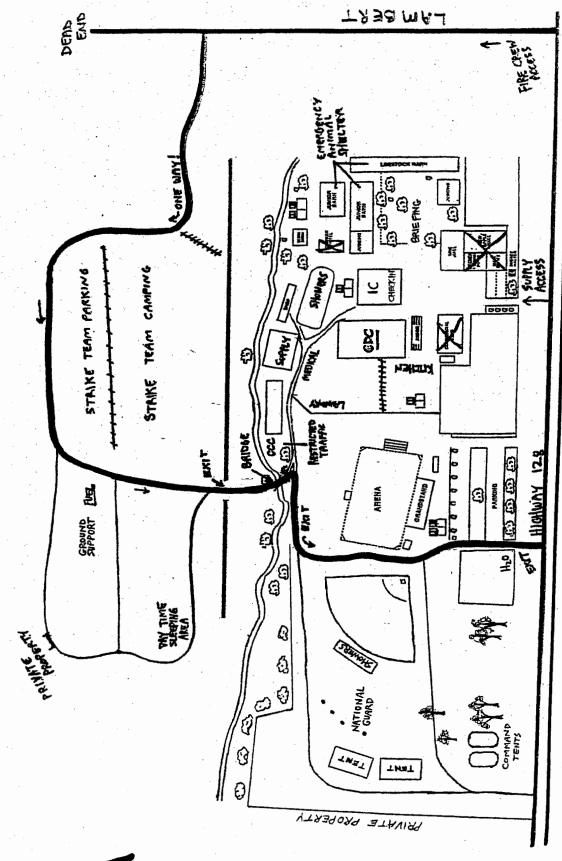
CAL FIRE personnel should remember that while off-shift, they remain on duty. Therefore, only authorized uniform clothing or safety clothing is to be worn while outside sleeping areas. It is the responsibility of company officers and their supervisors to ensure that personnel are properly attired at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

Thank you for your cooperation, Joe Waterman, Kelley Gouette Incident Command Team 4

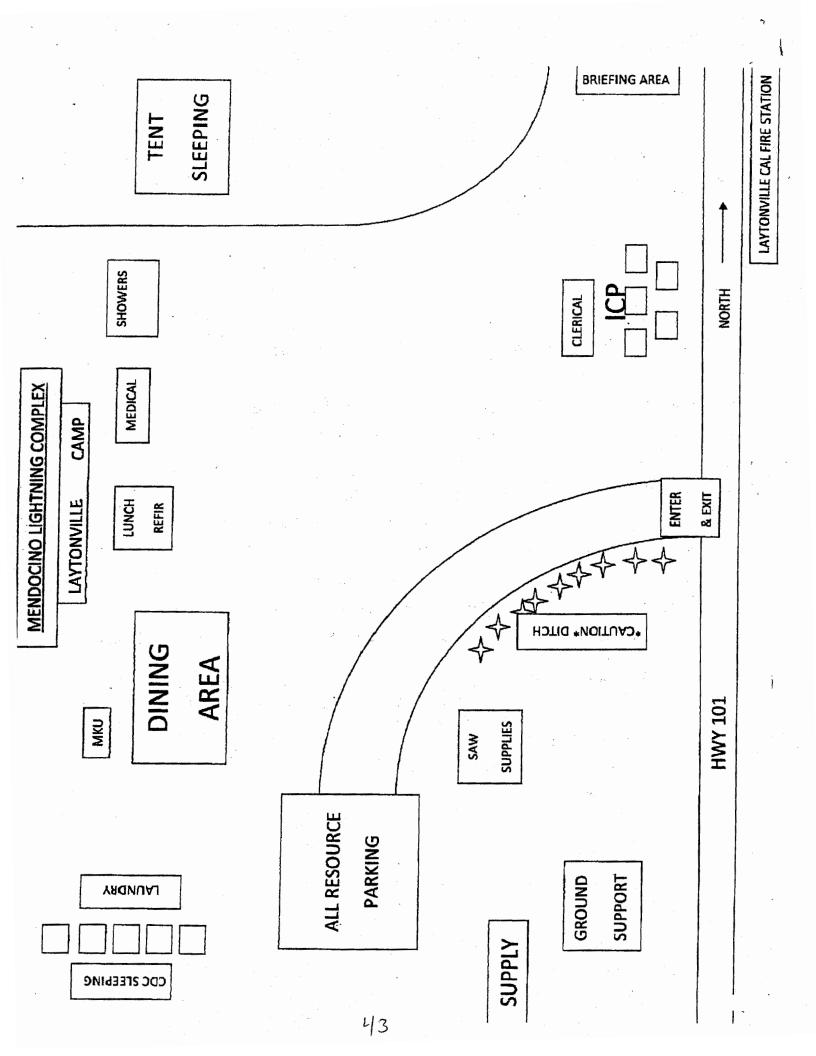
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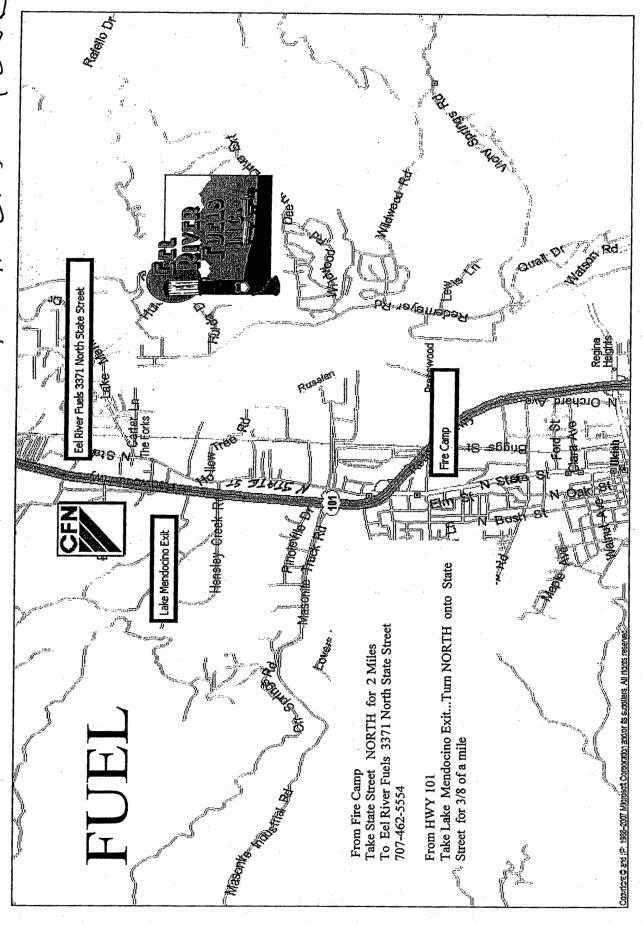




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AN LOCK FILL WING AREA FRAME



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

1. INCIDENT NAME	2. ORDER	NUMBER	3. REQU	JEST NUM	BER	4. ST/	ART DATE	END DAT	ΓΕ
5. SHIFT/OPERATIONAL F	PERIOD	6. OPERAT	6. OPERATOR 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 SERVICES/COMMODITY/EQUIPMENT ORDERED:									
						٠.			
14.	RATING	FACTORS					YES	NO	
1) Gave and met acceptable		· · · · · · · · · · · · · · · · · · ·				•			
2) Arrived prepared, equipp	ed and ready	to work.			:				
3) Met with assigned super	isor for direc	tion.							
4) Met performance expecta	ations.	· · ·	· ·		·	<u> </u>			
5) Equipment in safe working	g condition.					·.			
6) Personnel were skilled ar	nd operated	safely.	· · ·		<u>. </u>				
7) Personnel's level of coop	eration was	acceptable.			<u> </u>				
8) Other:				· · · .					
OVERALL RATING OF PER	REORMANC	E .					POOR* AVG	GOOD, EX	C.
RECOMMENDATION FOR REHIRE/REUSE: YES							NO 🗌	**	
* Any rating of poor REQUIRES e ** Any rating of No Reuse Recomm	explanation or concentration or concentr	omment. RES comment and	Logistics Chi	ef concurrenc	e.				
15. COMMENTS:		:1				• • • • • • • • • • • • • • • • • • • •			
	· ·								
				•	·	. ·		2 2* 22 *	
				-					
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. S	IGNATURE			·	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.
- Enter the incident order number.
- 3. Enter the request number.
- 4. Enter the incident start and end dates.
- Enter the shift to be covered by the evaluation (if appropriate).
- 6. Enter the operator(s) name(s).
- 7. Enter the assignment(s) or location(s) addressed by this evaluation.
- 8. Enter the name of the contractor/vendor.
- 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.
- Enter a specific expectation of the contractor/vendor not previously mentioned, in item number 8 and check YES or NO.
- 16. Enter any comments you feel are appropriate or relevant to the contractor/vendor(s) performance. It is MANDATORY to explain any rating of "Poor" or "No Reuse". If an entry of "Poor" or "No Reuse" is recommended, the signature of the Logistics Section Chief MUST be included along with his or her comment in this block, also.
- 17. Enter contractor/vendor representative name and title.
- 18. Enter government representative name and position.
- 19. Signature block for contractor/vendor representative.
- 20. Enter date contractor/vendor representative signed the evaluation.
- 21. Signature block for government representative.
- 22. Enter date government representative signed the evaluation.

	UNIT LOG		1. INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED	
4. UNIT NAME/DESIGNATORS. 5. UNIT LE			ADER (NAME AND POSITION)	6. OPI	. OPERATIONAL PERIOD		
					· · · · · · · · · · · · · · · · · · ·		
7.		PERS	ONNEL ROSTER ASSIGNED				
NAME			ICS POSITION	HOME BASE			
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8.							
		ACTIVI	TY LOG (CONTINUE ON REVERSE)				
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TIME	MAJOR EVENTS
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