HUMBOLDT FIRE

CA-BTU-7089



Incident Action Plan 6-15-2008 0700-0700

		1		
	INCIDENT OBJECTIVES	1. Incident Name	2. Date	3. Time
	HACIDEIAL OBJECTIAES	HUMBOLDT	June 14, 2008	1900 Hours
4. Opera	tional Period			
0	700 to 0700	June 15, 2008	CAB	ru007089
5.	General Control Objectives for the Incident (include alternatives)		
С	ontrol Objectives -			
•	Keep fire West of Pentz Ma	galia Rd.		
•	Keep fire East of Highway			
•	Keep fire South of Highway		/illage Drive to De S	abla Reservoir
•	Keep fire North of Durham		mage blive to be o	abia keservon
•	Reep me Norm of Domain	I GIAZ KQ.		
M	anagement Objectives -			
	Provide for Firefighter and	nublic safety		
_	Keep public informed.	posiic saiciy.		
•	Address needs and help for	rcilitate homeownove rot	urning to the gree :-	nnacted by the
•	fire.	reminie nomeowiieis iei	oning to the died if	iipaciea by ine
•	Keep costs commensurate	e with risk.		
	•			
6. Weath	er Forecast for Period			
Maximu Minimu Ridges	skies with areas of haze um Temperatures: 90 to 94 ım Humidity's: 16 to 21% and Exposed Canyons: East-So hours. ns/Valleys: Down slope 2 to 4 mp	Gusts up to 16 mph after 1200)	mph after 1200-
7. Genero	al Safety Message		_	
1. Be a	ware of fire weather changes.			
2. Revi	ew and follow LCES, 18-situations	that shout watch out, and 10	-fire orders.	
3. Con	duct tailgate safety meetings wit	h assigned personnel.		
	ch for power-line hazards and tro	iffic on narrow roads.		
5. Prote	ect against heat injuries.		<u></u>	
8.		Attachments (mark if attached)		
	Organization List - ICS 203	Incident Maps (separa	te) 📙	
	Fire Weather	☐ Travel Plan		
	Fire Behavior Forecast	☐ Training Specialist		
⊠ ⊠	Safety Message	☑ 214 Unit Log		
⊠ ⊠	Div. Assignment Lists - ICS 204 Comm. Plan –ICS 205			
	Medical Plan - ICS 206			
	Air Operations-ICS 220	□ □ !	<u>↓</u> ↓ 	
	ed by (Planning Section Chief)		ncident Commander)	
	rie Ridenhour (PSC-T) Yerric	Reachardike Howe	Secreo M.	How

ORGA	NIZATION ASSIGNMENT LIST								
Incident Name									
2. Date	HUMBOLDT 3. Time								
6-14-2008	1900-Hours								
4. Operational Period									
	0700-0700								
Position	Name								
5. Incident Co	ommander and Staff								
Incident Commander	Bob Wallen/Mike Howe (T)/Ron Myers (T)								
Deputy	Mark Reina								
Safety Officer	Scott Upton / Dave Munch								
Information Officer	Kevin Colburn / Janet Upton								
Liaison Officer	Jeff Terpstra								
6. Agency Re	presentative								
Agency	Name								
Butte Co. OES	Steve Weston								
Butte Co SO	Sgt. Al Smith								
CHP	Scott Gillingwater								
Cal OES	Dan Tinnel								
PG&E	Brad Boyes								
Butte Co DPW	Mike Crump								
7. Plo	Inning Section								
Chief	Scott Jalbert								
Deputy	Dan Hall / Terrie Ridenhour(T)								
Resources Unit	Jeff Schimke / Linda Green								
Situation Unit	Helge Eng / Paul Medeiros								
Documentation Unit									
Demobilization Unit	Karie Tidwell								
Technical Specialists									
Human Resources									
Training	Tom Reaves								
Fban	Andy Reiling								
GIS Tech	Monty Messenger								
Hired Equip	Jason Morris								
meteorologist	Chris Jordan								
8. Log	gistics Section								
Chief	Kim Price / Dawn Pedersen (T)								
Deputy									
Supply Unit	Scott Ernest								
Facilities Unit	Remy Hancock								
Ground Support Unit	Danny Sykes								
Communications Unit	Brian Kornegay								
Medical Unit	Grayson Magana								
Motel	Jeffrey Burrows								
Ordering	Adam Mattos								

9.	0	peratio	ns Section
Chief		•	Jim Sweet /
	Ni	ght Ops	Steve Emerick
Deputy	\vdash	rry Burk	
a. Branch		ivision/G	
Branch Director	_	at Baily	
Deputy		-	
Division/Group	A		John Messina
Division/Group	В		Brian Alderman
	-		
	ı		
b. Branch		Division/	Croune
Branch Director		ike Brov	
Deputy	·*·		,,,,
Division/Group	 	, , , , , , , , , , , , , , , , , , ,	Charl Bodo
	D/	J	Chad Porter
Division/Group			
	<u> </u>	<u></u>	
c. Branch Branch Director) - 	Division/	Groups
Deputy			
· · · · · · · · · · · · · · · · · · ·	ļ <u>.</u>		
Division/Group		О/Т	Sean Norman
Division/Group		Y/Z	Matt Damon
	7	Division, eff Harte	
Branch Director Division		en nane	
	K	_	Tim Henry
Division	L/I	v	Troy Adamson
Division	14.5		
e. Branch Branch Director) V-D	ivision/G	sroups
College Staging		Travis	Bowersox
Fireline Sup Repair			endrick
	eratio	ons Bran	
Air Operations Bra			David Junnette
Air Attack Supervis	201		
Air Support Superv			Randy Rapp
Helicopter Coordi			
Air Tanker Coordin			
10.		nance Se	ection
Chief		,unico 30	Vance Moulton
Deputy			
Time Unit			Denise Ehnat
Procurement Unit			
	aims '	Init	Michael Borelli
Compensation/Cl	ait 115 (11116	John Owens
Cost Unit			Phil Anso
Prepared by (Reso	ource	Unit Lead	Gerrie Perhou
Terrie Ridenho	ur (P	2C-1) \	while Resembly

FIRE BEHAVIOR FORECAST FORECAST NUMBER: 04 TYPE OF FIRE: Wild land FIRE NAME: Humboldt OPERATIONAL PERIOD: 6-15-08 0700-0700 TIME ISSUED: 1800 UNIT: Butte SIGNED: Typed/printed: Andy Reiling FBAN (T)

INPUTS

WEATHER SUMMARY:

Today: Clear sunny skies, Maximum temperature 90-94° Minimum Relative Humidity 16-21% 20' winds Ridges East/Southeast 2-5 mph in the morning, becoming Southwest 6-9 mph gust to 16mph Canyons and Valley Down slope 2-4 mph becoming southwest 3-6 mph after 1200 hours

Tonight: Clear skies, Minimum temperature 64-72° Maximum Relative Humidity 35-50% 20' Winds: Ridges South 5-9 mph becoming southeast 3-5 mph by 2200 Canyon and Valley Southwest 3-6 mph becoming down slope less than 5mph by 2100.

OUTPUTS

FIRE BEHAVIOR

GENERAL: Terrain is flat to vertical escarpments. The fire is shifting into mop-up. The fire has burned in grass oak woodland with gray pines and heavy brush pockets. Fine dead fuels are at 4%. Dead and down fuels are at, or close to, record lows for this time of year. The brush made sustained runs when there was a dead fuel loading combined with wind and/or slope. Probability of Ignition 77. Primary spread of the fire was by torching and then spotting ahead of the main fire.

Specific:

West & South: Is favorable for mop-up and holding. Still have smokes near residences that could present a potential threat to the residence.

Eastern Flank & Branch II: The line is in the second day of mop-up. Smokes around structures and places where the burn did not consume fuels completely will have the most potential to flare-up.

Northern Flank & Branch I: Interior islands will continue to burn out. The line held yesterday. Potential for flare-ups and hidden spots exist. Any developed smoke column has the potential to spot.

Optimal Forward Rates of Spread in the **oak woodland and grass** will be 21-40 chains an hour with 5-8' flame lengths. Flanking fire Rate of Spread will be 4-5 chains per hour with flame lengths of 1-3'. Backing Rates of Spread will be 1-3 with 1-2' flame lengths. Spotting distances up to 1/3 of a mile.

Optimal forward rate of spread in **brush** will be 45-80 chains an hour with 16-24' flame lengths. Flanking fire spread will be 7-9 chains an hour with flame lengths of 6-8'. Backing fire rate of spread will be 2-4' chains per hour, with flame lengths of 3-5' spotting increases to ½ mile.

AIR OPERATIONS:

Smoke will hang in the drainages as the winds decrease around sunrise. As winds pick-up, the smoke will clear and turbulence will increase. Morning visibility will be hazy clearing out by 0900. Power lines and radio towers are in the fire area.

SAFETY

The fire is winding down; make sure you have a plan if the fire starts to move. When working around the escarpment ensure lookouts can see what is below the crews. Travel is slow and difficult in these areas. Ensure travel time for escape routes account for he longer travel times.

FIRE WEATHER FORECAST

FORECAST NO:

03

NAME OF FIRE:

PREDICTION FOR:

Day and Night Shift

UNIT:

Butte

Humboldt

SHIFT DATE:

15 June Sunday

SIGNED:

Chris Jordan **Incident Meteorologist**

DATE AND TIME

FORECAST ISSUED:

14 June 2008 2000 PDT

WEATHER DISCUSSION: A persistent ridge of high pressure will continue over the West Coast bringing hot and dry conditions. A mainly south flow is bringing slightly higher humidity to the area. The wind pattern is diurnally driven with light downslope winds in the morning and southwest winds in the afternoon and evening. Wind speeds will generally be light and steady however they will be gusty and erratic in more exposed drainages. Winds tonight become downslope from the East soon after sunset. High pressure aloft will not move much over the next few days bringing little change in the day to day weather.

WEATHER FORECAST for Today:

WEATHER:

Sunny skies with areas of haze.

TEMPERATURES:

Above 80 degrees by 1000 with maximums 90 to 94...little change.

HUMIDITY:

Staying above 20% most of the day with minimums 16% to 21%

occurring around 1600...little change.

20-FOOT WINDS:

RIDGES/EXPOSED CANYONS - East-southeast 2 to 5 mph until 0900, then becoming south 6 to 9

mph. Gusts up to 16 mph after 1200.

CANYONS/VALLEYS -

Downslope 2 to 4 mph becoming southwest 3 to 6 mph after 1200.

INVERSION: Light smoke in drainages should lift by 0900.

WEATHER FORECAST for Tonight:

WEATHER:

Clear.

TEMPERATURES:

Minimums 64 in lower drainages to 72 on ridges...little change.

HUMIDITY:

Poor-moderate humidity recoveries with maximum humidity 35% on

ridges to 50% in lower drainages...little change.

20-FOOT WINDS:

RIDGES/EXPOSED CANYONS- South 5 to 9 mph becoming southeast 3 to 5 mph by 2200.

CANYONS/VALLEYS-

Southwest 3 to 6 mph becoming downslope less than 5 mph by 2100.

INVERSION: No significant smoke buildup or inversion is expected.

OUTLOOK FOR MONDAY: Sunny, Ridgetop winds South 6 to 12 mph with gusts up to 18 mph. Canyon/Valley winds: South 4 to 8 mph. Maximum temperatures 90-94. Minimum humidity 15-20%. Light smoke in drainages in the morning.

OBSERVATIONS FROM YESTERDAY:

Chico RAWS at 230 ft.:

0700: Temperature 63 degrees. Humidity 51%. Winds Southeast 2 mph with maximum gust 4 mph. 1700: Temperature 93 degrees. Humidity 26%. Winds South 7 mph with maximum gust 14 mph.

SAFETY MESSAGE

INCIDENT NAME
HUMBOLDT

DATE PREPARED

06-14-2008

TIME PREPARED

OPERATIONAL PERIOD

June 15, 2008 0700 - 0700

WHEN IT COMES TO SAFETY: THE ONLY THING WORSE THAN BEING OBLIVIOUS TO THE UNKOWN IS IGNORING THE OBVIOUS...

Use of PPEs at all times, even during mop up.



Don't let Complacency become a Hazard.



Power lines: Treat all power lines as if they were hot.

Traffic: Traffic is a serious safety hazard for both us and the citizens we protect.

<u>Fire Weather</u>: Extreme fire weather equals the potential for extreme fire behavior. Be prepared for flare ups and new starts.

<u>Work-Rest</u>: Fatigue can become a safety issue for all of us. Be sure to utilize good work-rest cycles.

Terrain: Use extreme caution near steep terrain and natural chimneys.

JOIN THE HYDRATION NATION!!!! Have a drink on us...



- Brief your crews on all components of the IAP
- Continually monitor your crews for sign & symptoms of heat illness
- Insure your crews are well hydrated and are provide rest breaks
- Personal Monitoring:
 - o Keep track of your urine output
 - o Monitor your core temperature and pulse rate

HEAT RELATED ILLNESS IS PREVENTABLE

Prepared By:

Approved By (Safety Officer, ICT #2)

Incident Safety Officer, Scott Upton

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DIV	ISION ASSIC	SNMENT LIST			I			•	A
3. Incident Name				4. Operation	nal Period				
	HUMBO	OLDT		Date:	June 15,	2008	Time:	0700-070	0
5.			 Ор	erations Pe					
Operations Chief	Ji	m Sweet/Jerry Burke (· · · · · · · · · · · · · · · · · · ·	up Supervisor		J	ohn Messina	
		Steve Emerick (Nigh	it)						
Branch Director		Pat Bailey		Air Attack Supervisor No.		Da	ve June	ette/Randy Ro	ibb
6.			Res	ources Ass	igned this P	eriod			
Strike Team/Task Resource Design		Leader		Number Persons	Trans. Needed	Drop Off P	T./Time	Pick l	lp PT./Time
ST 9120-C		Barnett		16		DP 18/0	0830	DP	18/0830
ST 9150-C		Brown		18		DP 18/0	0830	DP	18/0830
ST 9240-C		Letson		21		DP 18/0	0830	DP	18/0830
ST 9440-C		O'Meara		21		DP 18/0	0830	DP	18/0830
ST 9275-G		Boston		32		DP 18/0	0830	DP	18/0830
ST 9254-G		Ruggle		32		DP 18/0	0830	DP	18/0830
ST 9222-G		Walker		33		DP 18/0	0830	DP	18/0830
CRW Salt Creek	#4	Knutsen		16		DP 18/0	0830	DP	18/0830
CRW Salt Creek	#5	Cobb		16		DP 18/0	0830	DP	18/0830
ST 9225-L		Lee	•	6		DP 18/0	0830	DP	18/0830
DOZ RBL E-201		Rogers		2		DP 18/0	0830	DP	18/0830
WT Alans E-215		Wharff		2		DP 18/0	0830	DP	18/0830
WT Floodgate E-2	221	Paula		2		DP 18/0	0830	DP	18/0830
WT Gary Ford E-2	222	Barlow		2		DP 18/0	0830	DP	18/0830
WT El Dorado E-2	227	Henness		2		DP 18/0	0830	DP	18/0830
DOZB		Adams/Casci (T)	2		DP 18/0	0830	DP	18/0830
FALC Morgan E-1	126	Morgan		2		DP 18/0	0830	DP	18/0830
CRW ST/LDR Salt	Creek	Wallen		1					
7. Control Operation:									
•	and hold li								
Patrol ar	nd mop up	150 feet in.							
8. Special Instructions	5	<u> </u>							
		an and McNamara	are as	sianed to t	he entire fire	⊖.			
Jan. 3., Jan. 1						•			
9.		 	Divis	ion/Group	Communic	ation Summ	ODV.		
Function	Frequency	System	Chai		Function	Frequenc		System	Channel
Command	RX 151.355	King	CDF C	CMD 1	Logistics	RX 154.2	20	King	OES 2B
	TX 159.300	<u>' </u>	CHAN	INEL 1		TX 159.1	95	NIFC	CHANNEL 3
Tactical Div/Group	RX/TX 154.265	King NIFC	WHI CHAN		Air to Ground	RX/TX 151.220		King NIFC	CDF A/G CHANNEL 13
Prepared by (Resourc	ce Unit Ldr.)	Approved by (Planning	Sect. Ch.)		Date	1	Time	•
LINDA GREEN/JE	FF SCHIMKE	SCOTT JALB	ERT			June 15, 2	800	010)

	NUCIONI ACCI	CAINACAST LICT	1. Branch			2. Division/Group			
וע 	IVISION ASSIC	GNMENI LISI		ļ			В		
3. Incident Name				4. Operat	ional Period				
	HUMBO	OLDT		Date:	June 15,	2008 _T	ime:	0700-070	0
5.			Ор	erations I	Personnel				
Operations Chief	Ji	im Sweet/Jerry Burke ((Day)	Division/G		Br	ian Alderman	·	
		Steve Emerick (Nigh	nt)						· · · · · · · · · · · · · · · · · · ·
Branch Director		Pat Bailey		Air Attack	Supervisor No.	Dav	e June	ette/Randy Ro	ıpp
6.			Res	sources A	ssigned this Pe	eriod			
Strike Team/Tas Resource Desi		Leader		Numbe Persons		Drop Off PT	./Time	Pick U	lp PT./Time
ST 2150-C		Greibel		17		DP 16/0	830	DP	16/0830
ST 9410-C		Peretto		22		DP 16/0	830	DP	16/0830
ST 9140-G		Robbins		29		DP 16/0	830	DP	16/0830
ST 9241-G		Chartier		33		DP 16/0	830	DP	16/0830
ST 9274-G		Neal		37		DP 16/0	830	DP	16/0830
ST 9250-L		Smith		5		DP 16/0	830	DP	16/0830
WT Lenahans E	-217	Hughes		2		DP 16/0	830	DP	16/0830
WT NorCal E-21	8	Strieff		2		DP 16/0	830	DP	16/0830
WT Wallace E-2	223	Verle		2		DP 16/0	830	DP	16/0830
Wî 49er E-224		Shesher		2		DP 16/0	830	DP	16/0830
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7. Control Operation									
1	e and hold li								
Patrol o	and mop up	150 feet in.							
8. Special Instruction	ons								
Safety Of	ficers Silverm	an and McNamard	a are a	ssigned to	the entire fire	э.			
V									
			· · ·						
9.	Francis	Suntam I		- 1	Up Communic Function			Sundama.	Charmal
Function	Frequency	System King		onnel		Frequenc	-	System King	Channel
Command	RX 151.355 TX 159.300) ,,,,,,,		CMD 1 NNEL 1	Logistics	RX 154.22 TX 159.19		NIFC	OES 2B CHANNEL 3
Tactical Div/Group	RX/TX 151.385	King NIFC		TAC 9 NNEL 4	Air to Ground	RX/TX 151.220	0	King NIFC	CDF A/G CHANNEL 13
Prepared by (Resou	<u> </u>	Approved by (Date		Time	·
LINDA GREEN/J				-		June 15, 20	800	010)

DIV	ISION ASSIGN	MENT LIST	1. Branct	า		2. Division/Group				
<i>5</i> .14		**************************************		П		D/J				
3. Incident Name		,	4. Opero	4. Operational Period						
	HUMBOL	DT	Date:	June 15,	2008 Tim	ne: 0700- (0700			
5.			Operations	erations Personnel						
Operations Chief		iweet/Jerry Burke (Da leve Emerick (Night)	y) Division/C	Group Supervisor		Chad Porter				
Branch Director		Mike Brown	Air Affaci	s Supervisor No.	Da	ve Junette/Ra	ndy Rapp			
6.	<u></u>		Resources /	sources Assigned this Period						
Strike Team/Task I Resource Design		Leader	Numb Persor		Drop Off PT./1	lime F	Pick Up PT./Time			
ST 4801-A		Lindsey	22		DP 6/083	30	DP 6/0830			
ST 2378-C		Gedecarli	21		DP 6/083	30	DP 6/0830			
ST 6808-C		Whisenand	21		DP 6/083	30	DP 6/0830			
ST 9110-G			32		DP 6/083	30	DP 6/0830			
ST 9258-G		Gowan	33		DP 6/083	30	DP 6/0830			
WT All Terrain E-2	19	Arata	2		DP 6/083	30	DP 6/0830			
WT Pargett E-226		Graul	2		DP 6/083	30	DP 6/0830			
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·····										
7. Control Operations	· · · · · · · · · · · · · · · · · · ·		*			· •				
Improve	and hold line.									
Patrol ar	nd mop up 200) feet in.								
3. Special Instructions		•								
Safety Offic	ers Silverman	and McNamara a	re assigned t	o the entire fire	e.					
9.			Division/Gro	up Communic	ation Summar	у				
Function	Frequency	System	Channel	Function	Frequency	System	Channel			
Command	RX 151.355 TX 159.300		DF CMD 1 HANNEL 1	Logistics	RX 154.220 TX 159.195		OES 2B CHANNEL 3			
Tactical Div/Group	RX/TX 168.6000	NUTCO	IIFC TAC 3 CHANNEL 8	Air to Ground	RX/TX 151.2200	King NIFC	CDF A/G CHANNEL I			
Prepared by (Resourc		Approved by (Plai			Date		Time			
LINDA GREEN/JEI		SCOTT JALBER			June 15, 200	j	0100			

DI	VICION ACCIONI	MENT HET		1. Branch			2. Division/Group			
וע	VISION ASSIGNA		III			N,	/O/T			
3. Incident Name				4. Operation	onal Period					
	HUMBOL	DT		Date:	Date: June 15, 2008 Time: 0700-0700					
5.			Оре	erations P	ersonnel			··· · · · · · · · · · · · · · · · · ·		
Operations Chief		weet/Jerry Burke e Emerick (Night)	(Day)	Division/Gro	oup Supervisor		Sean Norman			
Branch Director				Air Attack S	upervisor No.		Dave Ju	nette/Rand	y Rapp	
6.		,	Res	ources As	signed this Pe	riod				
Strike Team/Tas Resource Desi		Leader		Number Persons	Trans. Needed	Drop Off P	T./Time	Pick	Up PT./Time	
ST 4051-C				19		DP 2/0	830	DI	2/0830	
ST 9320-C		Brady		18		DP 2/0	830	DI	P 2/0830	
ST 9122-G		Furia		29		DP 2/0	830	DI	P 2/0830	
WT Johnson E-2	32	Westman		2		DP 2/0	830	DI	P 2/0830	
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7. Control Operatio									1	
-	e and hold line. o and patrol.									
Mob at	o aria palioi.									
8. Special Instruction	ns									
Safety Offi	cers Silverman o	and McNamara	are ass	igned to	the entire fire.	•				
9.			Divis	ion/Grou	o Communico	ation Summ	narv		· -	
Function	Frequency	System	Chai		Function	Frequenc		System	Channel	
Command	RX 151.355 TX 159.300	King NIFC	CDF C	li li	Logistics	RX 154.2 TX 159.1		King NIFC	OES 2B CHANNEL 3	
Tactical Div/Group	RX/TX 154,295	King NIFC	WHI'	TE 3	Air to Ground	RX/TX 151.220		King NIFC	CDF A/G CHANNEL 13	
Prepared by (Resou		Approved by				Date		Time		
LINDA OPERIAL	,	SCOTT IALE	_			luno 15 2	ഹര	010	1	

Di	VICION ACCIONA	AENIT LICT	1.	1. Branch				2. Division/Group			
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3. Incident Name			4.	Operatio	nal Period		I	·			
	HUMBOLI	DΤ	Dr	ate:	June 15, 2	2008 T	ime:	0700-07	700		
5.				erations Personnel							
Operations Chief	Jim S	weet/Jerry Burke			oup Supervisor	Matt Damon					
	1	eve Emerick (Nigl						, an Danie	,		
Branch Director			Ai	r Attack St	upervisor No.	D	ave Ju	nette/Rand	dy Rapp		
6.			Resou	rces Ass	signed this Pe	riod					
Strike Team/Tas Resource Desi		Leader		Number Persons	Trans. Needed	Drop Off PT	./īime	Pic	k Up PT./Time		
ST 3600-C		Kerrick		19		DP 8/08	330		P 8/2000		
							•				
				,							
									· · · · · · · · · · · · · · · · · · ·		
7. Control Operatio											
Mop up	o and patrol 200) feet.									
19 how	r resources.										
12 11001	resources.										
8. Special Instructio	ns				•						
Safety Of	ficers Silverman	and McNamard	a are assig	ned to	the entire fire	-					
9.			Divisior	n/Group	o Communico	ation Summe	ary				
Function	Frequency	System	Channe		Function	Frequency	- 1	System	Channel		
Command	RX 151.355	King	CDF CA	ΛD	Logistics	RX 154.22	20	King	OES 2B		
	TX 159.300	NIFC	CHANNE	li i		TX 159.19		NIFC	CHANNEL 3		
Tactical	RX/TX	King	NIFC TA	C 5	Air to Casa and	RX/TX		King	CDF A/G		
Div/Group	166.7250	NIFC	CHANNE		Air to Ground	151.2200	0	NIFC	CHANNEL 13		
Prepared by (Resou		Approved by		ct. Ch.)		Date		Tin	ł		
LINDA GREEN/J	EFF SCHIMKE	SCOTT JALE	ERT			June 15, 20	80	101	00		

DIVISION ASSIGNMENT LIST								2. Di	2. Division/Group			
						IV			K			
3. Incident Name					4. Operati	onal Period						
	HUM	BOLDT			Date:	June 15,	2008	Time:	0700-	0700)	
5.				Ор	erations F	Personnel						
Operations Chief			t/Jerry Burke (I Emerick (Night		Division/Gr	oup Supervisor	Tim Henry					
Branch Director		Jeff	Harter		Air Attack	Supervisor No.		Dave J	unette/Ra	ndy R	app	
6.				Res	ources As	ssigned this P	eriod					
Strike Team/Tas Resource Desi			Leader		Number Persons		Drop Off	PT./Time		Pick Up	PT./Time	
ST 4151-C			Van Brunt		22		DP 12	/0830		DP 12	2/0830	
ST 9210-C			DeLong		21		DP 12	/0830		DP 12	2/0830	
ST 9389-G			Wight		34		DP 12,	/0830		DP 12	2/0830	
WT 49er E-225	er E-225 Shesher			5		DP 12,	/0830		DP 12	2/0830		
7. Control Operation Improve and he Mop up and po 8. Special Instruction Safety Of	old line. atrol 200 fe		l McNamara	are as	signed to	the entire fire	e.					
		· · · .				<u>-</u>						
9. Function	Ero-uo	1	Suntam			p Communic	1					
	Frequenc		System King	Cha		Function	Frequer		System King		Channel	
Command	RX 151.3 TX 159.30		MIEC	CDF C		Logistics	RX 154. TX 159.		NIFC		OES 2B CHANNEL 3	
		NIFC CHAN		Air to Ground	RX/T		King NIFC		CDF A/G CHANNEL 13			
Prepared by (Resou LINDA GREEN/J		YE.	Approved by (P		Sect. Ch.)		Date	2000	i	Time		
LINDA GKEEN/J	TLL 20HIWI	NE	SCOTT JALBE	IZI.			June 15, 2	とししひ		0100		

DIVAC	ON ASSIC	NMENT LIST	1. Branch			2. Division/Group			
DIAIS	IOI4 W22IG	MANCIAL FIST		IV			L/N	И	
3. Incident Name				4. Operation	onal Period			-	
·	HUMBC	LDT		Date:	June 15,	2008 Tin	ne: 0700	-0700)
5.			Ор	erations P	ersonnel				
Operations Chief	Jin	n Sweet/Jerry Burke (Steve Emerick (Nigh		Division/Gro	oup Supervisor		Troy Adar	nson	
Branch Director		Jeff Harter		Air Attack S	upervisor No.	Do	ive Junette/R	andy R	app
6.			Res	ources As	signed this Pe	eriod			
Strike Team/Task For Resource Designat		Leader		Number Persons	Trans. Needed	Drop Off PT./	Time	Pick Up	PT./Time
ST 2004-C		Oatis		22		DP 12/08	30	DP 12	2/0830
ST 4128-C		Bailey		19		DP 12/08	30	DP 12	2/0830
ST 9124-G				33		DP 12/08	30	DP 12	2/0830
WT Neverkovec E-1	141	Neverkovac		2		DP 12/08	30	DP 12	2/0830
WT Diamond Ring I	E-309	Britton	· · · · · · · · · · · · · · · · · · ·	3		DP 12/08	DP 12/0830 DP 12/0830		
7. Control Operations Improve and hold Mop up and patro		in.							
8. Special Instructions Safety Office	rs Silvermo	n and McNamara	are as	signed to	the entire fire).			
9.			Divis	ion/Grou	o Communico	ation Summa	ry		
Function	Frequency	System	Cha	n	Function	Frequency	System		Channel
	X 151.355 X 159.300	King NIFC	CDF C		Logistics	RX 154,220 TX 159,195			OES 2B CHANNEL 3
	RX/TX 164.1375	King NIFC	NIFC CHAN	INEL 9	Air to Ground	RX/TX 151.2200	King NIFC	 	CDF A/G CHANNEL 13
Prepared by (Resource I LINDA GREEN/JEFF		Approved by (I SCOTT JALB		Sect. Ch.)		Date June 15, 200	18	Time 0100	

DIV.	/ISION ASSIGNA	MENT HIST	1. E	1. Branch			2. Division/Group			
					COLLE	GE S	TAGING			
3. Incident Name			4. (Operation	al Period					
	HUMBOL	DT	Dat	le:	June 15,	2008 1	lime: 070 0)-070	0	
5.			Opera	erations Personnel						
Operations Chief		Sweet/Jerry Burke (I teve Emerick (Night	[ging Area	Manager		Travis Bov	versox		
Branch Director	Branch Director					Dav	e Junette/Rai	ndy Ro	qqı	
6.	·		Resour	ces Assi	gned this Pe	eriod				
Strike Team/Task Resource Desig	Force/ gnator	Leader		Number Persons	Trans, Needed	Drop Off PT	ī./Time	Pick L	Jp PT./Time	
ST 9473-G		Martinez		33		Butte Co	llege	Butte	College	
WT Glakeler E-21	12	Jackson		1		Butte Co	llege	Butte	College	
WT Glakeler E-21	14	Wernhoff		1		Butte Co	llege	Butte	College	
WT Waterdogg I		2		Butte Co	llege	Butte	College			
			-		 			 		
<u></u>		· .		· · · · · · · · · · · · · · · · · · ·					· · · · · · · · · · · · · · · · · · ·	
	 									
ļ, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										
7. Control Operation	15				<u> </u>		, <u>I</u> ,			
Maintai	n 3 minute ava	ilability.								
Monitor	Command Fre	equency.								
8. Special Instruction	ns				<u> </u>					
1 .		and McNamara	are assign	ned to th	he entire fire	€.				
- The state of the			_							
9.			District	10	<u> </u>	15 0				
Function	Frequency	System	Channel		Function	ation Summe			Channel	
		Ying.				Frequenc	King		Channel	
Command	RX 151.355 TX 159.300		CDF CMD		Logistics	RX 154.22 TX 159.19	20		OES 2B CHANNEL 3	
Tactical Div/Group		King NIFC		,	Air to Ground	RX/TX	King		CDF A/G	
Proported by /Pers	Prepared by (Resource Unit Ldr.) Approved by (Planning			Ch.)		151.220	<u> </u>	_	CHANNEL 13	
LINDA GREEN/JE		SCOTT JALBE		. Cn.j		Date June 15, 20	ากต	Time 0100	1	
LINDA GKEEN/JE	.ir SCIIIVINL	Jacon aver	·IXI			10/16 15, ZC	100	JUTUL	,	

DIVISION A	SSIGNMENT LIST	1. Branch		į.	ion/Group INE SUPPRESSION REPAIR					
3. Incident Name		4. Operational Period								
HUA	MBOLDT	Date:	June 15,	2008 Time:	0700-0700					
5.	Op	oerations Pe	rsonnel							
Operations Chief	Jim Sweet/Jerry Burke (Day) Steve Emerick (Night)	Division/Grou	p Supervisor	K	en Kendrick					
Branch Director		Air Attack Su	pervisor No.	Dave June	tte/Randy Rapp					
6.	Re	sources Assi	gned this Pe	eriod						
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time					
CRW Salt Creek #1		17		TBA/0800	TBA/0800					
ST 9260-L	Rush	4		TBA/0800	TBA/0800					
WT Allens E-216	Palacios	1		TBA/0800	TBA/0800					
WT All Terrain E-220		1		TBA/0800	TBA/0800					
OOZB	Grimm	1		TBA/0800	TBA/0800					
7. Control Operations										
. Control Operations Maintain 3 minu	rte availability									
Monitor Commo	•									

8. Special Instructions

Check in and out with the Division Group Supervisor as you move through the divisions.

Use the Tactical Frequency of the division you are working in.

Safety Officers Silverman and McNamara are assigned to the entire fire.

9.			Division/Gro	up Communic	ation Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.355 TX 159.300	King NIFC	CDF CMD 1 CHANNEL 1	Logistics	RX 154.220 TX 159.195	King NIFC	OES 2B CHANNEL 3
Tactical Div/Group		King NIFC		Air to Ground	RX/TX 151.2200	King NIFC	CDF A/G CHANNEL 13
Prepared by (Reso LINDA GREEN/	•	Approved b	y (Planning Sect. Ch.) LBERT		Date June 15, 2008		Time 0100

			Complete Name			Date/Time Prepared		Operation	Operational Period Date/Time
	INCIDENT RADIO	RADIO TIONS PLAN	HUMBOLDT			6/14 2100		8/15/08	3 0700 to 0700
	T) NO SECTION OF THE PARTY OF T								
5 *	h Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	W RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Mode A, D or M	Remarks
<u> </u>	Command	CDF C1	All Divisions	151.355	W	159.300	ო	4	
2		CDF C7		151.460	W	159.390	2	٨	
ဗ	Command	OES 2B	Incident Base	154.220	*	159.195	က	4	Tone 3 - Incident Support
4	Tactical	CDF T9	Div B	151.385	*	151.385		4	
140	Tactical	White 2	Div A	154.265	м	154.265		4	
9_	. Tactical	White 3	Div. O, N, & T	154.295	3	154.295		4	
	7 Tactical	NIFC Tac 1		168.0500	z	168.0500		4	
a	8 Tacfical	NIFC Tac 3	Div. D & J	168.6000	Z	168.6000		∢	
10	9 Tactical	NIFC Tac 4	Div. K, L, & M	164.1375	Z	164.1375		∢_	
_ <u></u>	10 Tactical	NIFC Tac 5	Div. X, Y & Z	166.7250	Z	166.7250		∢	
$\perp \perp$	11 Calcord	Calcord	All Divisions	156.075	W	156.075		٨	Medical
	12 Tactical	NIFC Tac 6	Repair	166.7750	Z	166.7750	-	٨	Suppression Repair
	13 CDF A/G	CDF A/G	All Divisions	151.2200 N	Z	151.2200 N		4	Aircraff Hailing
	14 Air Guard	Air Guard	All Divisions	168.6250 N	z	168.6250 N	110.9	4	Aircraft Emergency Hailing
	15 CalCord	Medical Tactical	All Divisions	156.075	×	156.075		4	All Medical Traffic
<u> </u>	16 Air Guard	Air Guard	All Divisions	168.6250 N	z	168.6250 N	110.9	∢	Aircraft Emergency Halling
10	Prepared by (Communications Unit)	nications Unit)			Incident Loca	Incident Location Chico, CA			
ш	Brian D. Kornegay, COML	dy, COML State CA Latitude N Longinude To County BIU State CA Latitude N Longinude To County BIU State CA Latitude County BIU State CA Latitude County BIO State CA Latitude N Longinude County BIO State CA Latitude COUNTY STATE COU			County B1U	State CA	Latitude	Z	Tonginge 4

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

MEDICAL PL		Humb	 	6/14			ime Prepa		4.	Operation: 6/15/08 0700-07	
Medical Aid Stations	·		5, 1	ncident Me Location	edical Aid	Station		Fee (Paran	nedics
MERT CCC			-	Butte Co	llege Inc	Base Pho	ne # /5	30) 31	0.1457	Yes	No X
DMAT						Base Pho				PA	+^
				T +	sportatio	· · · · · · · · · · · · · · · · · · ·	ле	10) 21	0-4804 	J FA	
<u>in managana mangkanaka ari _ a mma</u>			<u> </u>	A. Ambula	· * * * · · · * ·	 	<u> </u>	<u></u>	<u> </u>	<u></u>	<u>. 1 </u>
Name			Address				Phone	<u>.</u>		Paran Yes	nedics No
First Responder	r Medio	CS	333 Huss Ro	d. #100, Ch	nico		911/	STU E	CC	X	
Enloe Medics			1531 Esplan	ade, Chico)		911/1	STU E	CC	Х	
			E	3. Incident	Ambula	nces	<u> </u>				
Name			Location							Paran Yes	nedics No
Enloe Flight Car	re	.	1531 Esplan	ade, Chico	· · · · · · · · · · · · · · · · · · ·	-				Х	
First Responder			Butte College	e Inc. Base)					Х	
				7. H	ospitals-						
Name			iress		vel Time Ground	Phon	е	Hel Yes	ipad No	Burn (Yes	Center No
Enloe Hospital	18	531 Espla	nade, Chico	5	15	911/ BTL	JECC	х			Х
Oroville Medical Center	2767	7 Olive Hiç	ghway, Oroville	5	15	911/ BTU	JECC	х			Х
Feather River Hospital	5974 Pentz Rd. Paradise		5	15	911/ BTL	JECC	х			Х	
UC Davis Hospital	2315 9	Stockton E	Blvd. Sacramen	to 30		(916) 734	-3636			х	
	- 1		8. Me	dical Emer	gency Pr	rocedures					- :
- Report all serior	us inju	ries to you	ur division supe	ervisor on o	command	net.	· · · · · · · · · · · · · · · · · · ·	··			······································
- Request Air or (Ground	d transpor	tation								
- Give location (a	ddres	s, GPS),	type of injury, a	ind resourc	ce needs						
- Notify Safety Of	fficer fo	or all signi	ificant injurys.								
- More significant	t event	ts (i.e. ma	jor injury, death	ı, missing _i	person) r	equires imn	nediate	notifica	ation to	the IC & I	PIO
Prepared by (Medical		ader)			10. Revi	ewed by (Safet	y Officer)				
Grayson Magana	3										

]									1	1. Incident Name		2. Da	te & Tin	2. Date & Time Prepared	3. Operational Period	_
		בות ה		ָרָן זְּרָּ	<u> </u>	<u> </u>	SALE	¥ =	INCIDENT ACTION FLAN SAFELT ANALTSIS	212	HUMBOLDT			/14/0	6/14/08 1800		
						Lookouts	LCES Its Com	* Analy munica	sis of Ta	actical A scape ro	LCES* Analysis of Tactical Applications its Communications Escape routes Safety zones			ТО	Other Risk Analysis	alysis	10000
Division/Group	enileria Ilinnwod	enileriT gnulerebnU	Indirect Fireline	əniləri T əqolz-biM	Frontal Assault	Anchor Points	Extreme conditions Spotting, wind-driven	serA benrudaU	spen2	200 KA Fines		elsiteseM breseH +1AL noitestoqens1T	Sommunications	Structure Protection	fieroniA-ifluM		
											LCES Mitigations					Other Risk Mitigations	-
4	×	×	×			•	×	×	×		Provide LCES; Use Fallers; Post Lookouts; PPE			×	×	Stay in communication with adjoining forces. Hydration.	
B	×	×	×	×	×		×	×	×	×	Provide LCES; Use Fallers; Post Lookouts; PPE			×	×	Stay in communication with adjoining forces. Hydration.	_
D/3		×						×	×		Provide LCES; Use Fallers; Post Lookouts; PPE			×		Stay in communication with adjoining forces. Hydration.	
Ж		×		×				×	×		Provide LCES; Use Fallers; Post Lookouts; PPE			×		Stay in communication with adjoining forces. Hydration.	_
L/M		×		×				×	×	×	Provide LCES; Use Fallers; Post Lookouts; PPE	-	_	×		Stay in communication with adjoining forces. Hydration.	
N/O/T	×	×		×				×	×	×	Provide LCES; Post Lookouts; PPE			×		Stay in communication with adjoining forces. Hydration.	
X/Y/Z	×	×		×					×	×	Provide LCES; Post Lookouts; PPE			×		Stay in communication with adjoining forces. Hydration.	
		_															
								_									
	<u> </u>									·							
									•								
Prepared by (Name and Position)	' (Nam	ie and i	Positio	n)					:								

	INCIDENT NAME: HUMBOLDT	OLDT							2. OPERATIONAL PERIOD	PERIOD		
					DATE:		AL.	TIME:	าร	SUNRISE:	SUNSET:	
					9	6/15/08		0700-2100	100	ļ		
PERSONNEL & COMMUNICATIONS	L & IONS	NAME	PRE(AIR/AIR FREQUENCY	AIR/G	AIR/GROUND FREQUENCY	₩ 00 ——	COMMAND	HELIBASE DECK	5. REMARKS (Spe Notes, Hazards, I	REMARKS (Specific Instructions, Safety Notes, Hazards, Priorities)	
AIR OPERATIONS DIRECTOR	RECTOR	Dave Junette	151.2875	875	151.220					Powerlines in the Area!	ie Area!	•
ASGS		Randy Rapp								 Kequest Aircraft throug Contact Aircraft on A/G TFR 7 miles 7 000 feet 	Request Aircraft through Branch. Contact Aircraft on A/G then switch TFR 7 miles 7 000 feet	
HEBM:		Bill Bryant										
AIR TANKER COORDINATOR	INATOR		FW 123.0	23.025						• TOLC: 122.975 • Deck: 163.100	10.5	
AIR ATTACK SUPERVISOR	VISOR											
HELICOPTER COORDINATOR	DINATOR	Sjolund	RW 1;	RW 129.775								
6. I OCATION/	7.	FINEWENT		8. FIXED WING	WING	9. ROTOR WING	WING		10. TIME	AIRCRAFT	OPERATING	(O
FUNCTION				NO.	TYPE	NO.	TYPE	AVAILABLE	E COMMENCE	1	DYO	
							_	0830		216PJ	Chico	
	Medivac	Medivac/Shorthaul				E	=	0830		202 207PJ 198HM	Chico	
	Helco / Recon	Recon				т	=	0830		-	Chico	
National Guard						7 7		0830		830, 835 801		
				2	=			0930		T88, TBD		
	Air Tactical	cal		-				0060		AA240		
						i						
		13. TOTALS		က		10						
14. AIROPERATIONS SUPPORT EQUIPMENT	NS SUPPO	RT EOCUPMENT:				15. PREPARED BY:	ARED BY	: Dave Junette	unette	DATE: 06/14	06/14/2008 TIME: 2100	

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DEMOB INSTRUCTIONS

- 1. CHECK DEMOB SIGNS FOR RELEASE TIMES.
- 2. Report to Demob trailer at scheduled time for Demob instructions.
- 3. Pick up ICS 221 form and report to Ground support for inspections.
- 4. Get signed off with Supply, Communication, Facilities, Documentation, and Time.
- 5. Report back to Demob to for final sign off.
- 6. Provide accurate ETA's and ETD's to home unit or next assignment.

TRAINING SPECIALIST MESSAGE

BEAT THE RUSH!!

Trainer / Evaluators:

If as much work as possible has been
Completed in the position task book,
You are strongly encouraged to take
Advantage of your down time in Camp and conduct
The training close-out with the
Training Specialist....

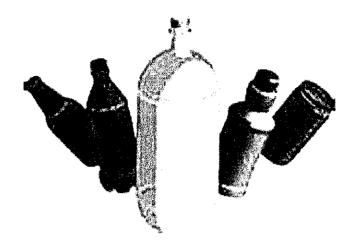
In order to receive documented credit for your
Training assignment – you must
Close out with the Training Specialist
Prior to Demob....

Bring the following documents with you:
A completed and signed ICS 225 Performance Evaluation
You're Position Task Book

Thank you!

Tom Reaves



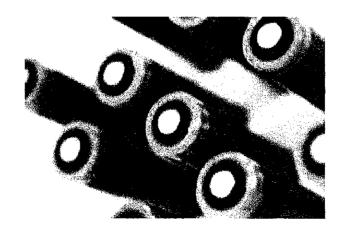


We are recycling on the Humboldt fire. Please use the separate bins for bottles and cans.

On the fire line, please take out black and clear bags. Use the black bags for trash and the clear bags for bottles and cans.

There is an additional trash dumpster and recycling dumpster being placed in Lot 3 for the engines to remove trash and recycling from the engines once back at base camp.

Please remember that we are recycling batteries on this fire. Bring them in from the fire line and put them in the battery boxes at Communications or the Supply area. Do not throw them away.



FROM THE DESK OF DOCUMENTATION 6/15/08 0700-0700

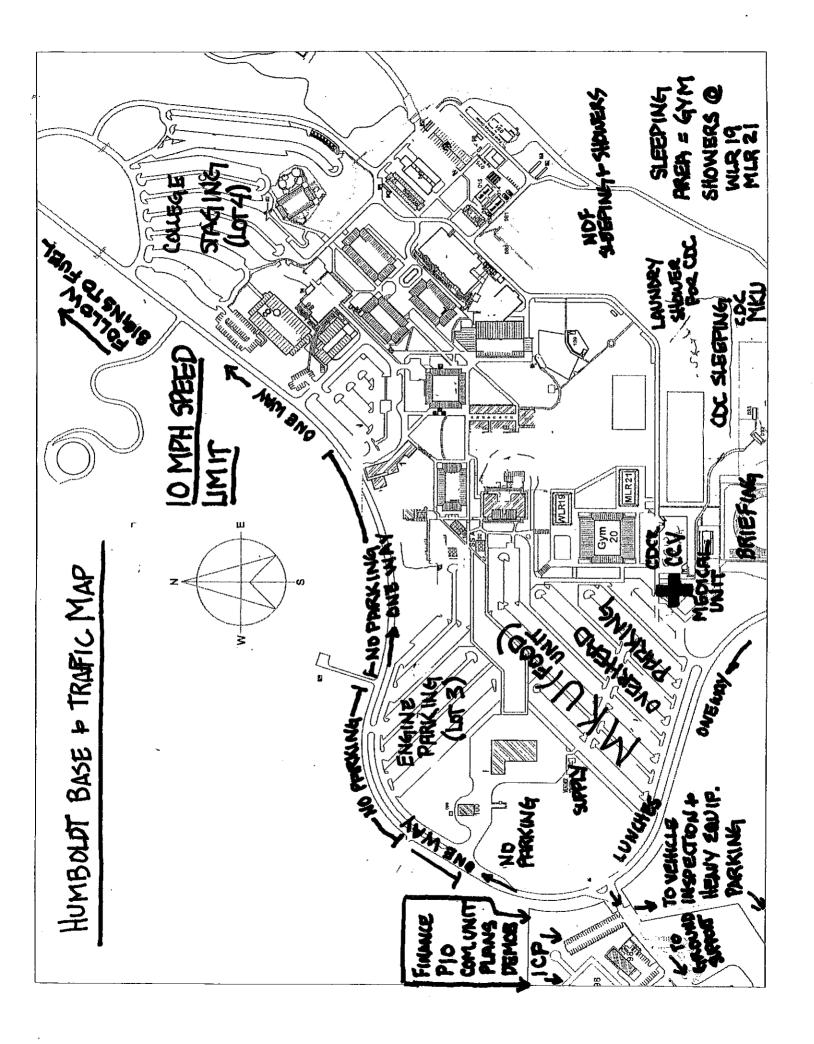
Who needs to turn in what?

Unit Logs (ICS 214's) are required by Strike Team Leaders and above. However, Crews, Engines and possibly other contractors working on the line or in camp, may be asked to fill them out, especially if there has been a significant event that may need to be documented, or if requested by your Supervisor.

Copies of the Crew (ICS 224's) and Personnel (ICS 225's) Evaluations are sent to your home unit or business office. Therefore, it is imperative to provide the home unit or <a href="https://example.com/home.com/h

Thanks for your help and cooperation.

Kim Moore-Documentation Unit



Humboldt Communication PUBLIC Phone List

Incident Name: Humboldt

Incident Commander and Staff

IC IC(t) Deputy

Safety Officer

Information 530-342-3089,5168
Information Center (CAL FIRE) 530-538-7826
Liaison 530-342-3168

Agency Representative

Butte County OES

Butte County Sheriff 530-518-6030/530-342-4970

CHP

California OES

PG&E

Butte County DPW

Planning Section 530-345-5294

Chief Deputy

Resource Unit

Situation Unit 530-899-2867

Documentation Unit

Demobilization/Check-In Unit 415-250-1327

Technical Specialists
Human Resources

Training 530-894-2461 Fire Behavior Analyst 530-949-7719

GIS Tech

Hired Equipment Meterologist

Logistics Section

Chief Dawn Peterson(t) 707-599-6554

Deputy

Supply Unit 530-342-3175/650-245-0170

Facilities Unit

Ground Support Section 530-894-8209

Communications Unit 530-342-5648/530-343-1557

 Comm Unit Leader
 707-489-3233

 Medical Unit Leader (magana)
 530-518-9688

 Medical Unit
 530-310-1457

 Motel
 530-524-4909

 Ordering
 530-343-2156

Food 530-514-3662 (days)

530-941-9317 (nights)

6/14/08 0655

Operations Section

Finance Section

Chief

Time Unit 530-342-3258

Procurement Unit

Compensation/Claims Unit 650-740-6450

Cost Unit

UNI	T LOG ICS 214	1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED
UNIT NAME/DE	SIGNATOR	5. UNIT LEADER (NAME AND POSI	ITION)	6. OPERATIONAL PERIOD
		PERSONNEL ROSTER AS	SIGNED	
	NAME	ICS POSITION		HOME BASE
		ACTIVITY LOG (CONTINUE O	ON REVERSE)	
TIME		MAJOR EV		
1.13				
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