SHULIGHTNING CASHU005594

August 5, 2009 0700-0700

PPE USE

-PPE IS INNEFECTIVE IF IT IS NOT USED -USE ALL OF YOUR PPE

COMMUNICATIONS

-Brief all personnel prior to firing operations -Use proper identifiers for all radio traffic

WEATHER

-Be aware of slope and wind alignment and where you are -Lightning is expected... See Thunderstorm Safety page

FOOTING

-Steep slopes and uneven footing are everywhere

DRIVING

-Use caution in camp always; we have crowded conditions -MANY roads are narrow and windy

EVEN IF THE TEMPS NOT HOT, WATER IS ONE THING THAT CAN'T BE FORGOT!

- Continually monitor your crews for sign & symptoms of heat illness
- Insure your crews are well hydrated and are provide rest breaks
- Personal Monitoring:
 - Keep track of your urine output & color
 - Monitor your core temperature and pulse rate
 - Drink 8 ounces of water every 15 minutes

HEAT RELATED ILLNESS IS PREVENTABLE

		1. Incide	nt Name	2. Date		3. Time
	INCIDENT OBJECTIVES	SHU L	ightning Complex	08/04/	09	2200
Operat	ional Period					
ugust	5, 2009 0700 - 0700					
5.	General Control Objectives for the Inciden	(include alte	rnatives)			
	INCIE		NAGEMENT OBJ	ECTIVES		
						a.
٠	Provide for firefighter and pub	lic safety.				
•	Locate, prioritize, and staff fire	s as resou	rces become availa	ble.		
•	Provide for initial attack within	Fastern S	hasta County			
-						
٠	Keep costs commensurate wit	h values (at risk.			
•	Provide accurate and timely i	nformatio	n to the public, medi	a, and coop	perating ager	icies.
	Communicato with INE reage	ling incog	ete freue firee te Shill I	iahtning Co	mploy	
•	Communicate with LNF regard	ing impo			impiex.	
	INI		CONTROL OBJEC			
			CONTROL OBJEC	/IVE3		
٠	Incident Control Objectives a	e listed o	n the ICS 204s for eac	ch Branch		
5. Weath	er Forecast for Period					
SEE AT	TACHED WEATHER FORECAST					
7 Conor	al Safety Message					
	TAGILED GALETT MEGGAGE			100000000000		
3.		Attachme	ents (mark if attached)		《为,你 《 品牌》	
8.	Organization List - ICS 203	Attachme	ents (mark if attached) Medical Plan - ICS 200	6 🛛	(0ther) WEATH	ER FORECAST
.E.s.o				6 🛛	(0ther) WEATH	ER FORECAST
	Organization List - ICS 203		Medical Plan - ICS 20	6 X	(0ther) WEATH	ER FORECAST

ORGANIZ	ATION ASSIGNMENT LIST	9. Operations Section	CARLES THE REAL
1. Incident Name	SHU Lightning Complex	Chief	B.Gouvea/E.Ullman
2. Date	<i>8/4/2009</i> 3. Time <i>2300</i>	Deputy	B. Estes
4. Operational Period	8/5/2009 0700-0700	a. Cassel Branch	A CONTRACTOR OF THE
5. Incident	Commander and Staff	Branch Director	Rudolph
ncident Commander	D. Wenham	Division/Group	Webber
Deputy	J. Sisneros	Division/Group	Townsend / Ochoa (T)
Safety Officer	L. Green - J. Mathias(T)	Division/Group	
nformation Officer	S. Lauderdale	Division/Group	
laison Officer	J. Terpstra - S. Jones (T)	b. Gomez Branch	
6. Agency	Representative	Division/Group	Noel
Agency	Name	Division/Group	Lindsey
Shasta Co Sheriff	D. Dean	Division/Group	Tipton
Hat CreekLNF Rd	M. Price	c. Burney LCA Branch	
CDC	Lt M. Ahlin	Branch Director	J. Mobley
CAL EMA	D. Tinnel	Division/Group	Thomas
3LM	Jerry Martinez	Division/Group	Bejiuerel / Purvis (T)
		d. Backbone Branch	
		Branch Director	
		Division/Group	
		Division/Group	
		e. Goose Branch	
		Branch Director	Hebrard
7. Plannin	g Section	Division/Group	Lubas
Chief	S. Griffis	Division/Group	Fields
	3.0/////3	f. Chalk Branch	116105
Deputy	R. Gladwin/G. Schultz		Bailey
Resource Unit		Branch Director	
Situation Unit	J. Shelton - E. Hucks(T)	Division/Group	Patton
Documentation Unit		Division/Group	Sjolund
Demobilization Unit	R. Wedel - D. Pucci (T)	Division/Group	Melo
Human Resources		g. Cave Branch	
Fechnical Specialists	(name / specialty)	Branch Director	Higgins
M. McKey / Training	K.DeSen/GISS	Division/Group	McCain
J. Turner/FBAN	S. Estes/Motels	Division/Group	
J. Tonkin/IMET		h. Air Operations Branch	
R.Carr/Hired Equipme	nt	Air Operations Branch Director	C. Avina - A. Lujan(T)
R. Jenkins/Arch		Air Support Supervisor	N. Truax / Giacomini
B. Logistic:	s Section	Air Attack Supervisor	S. Brockman
Chief	D. Pedersen	Helicopter Coordinator	R. Yniguez
Deputy		Air Tanker Coordinator	
Service Branch Dir.		10. Finance Section	a service of the service of the
Support Branch Dir.		Chief	W.Darnall
Supply Unit	S. Ernest - J. Walls (T)	Deputy	
acilities Unit	E. Solis	Time Unit	T. Crespin
Ground Support Unit	S. Weir - C. Simmons	Procurement Unit	H. Keene
Communications Unit	T. Webb	Comp/Claims Unit	
Aedical Unit		Cost Unit	S.Kavanaugh
Security Unit			
Food Unit			
		Prepared by (Resource Unit Leader)	
		R. Gladi	vin

CAL	CA	LFIRE	INCIDENT	сомм	AND T	EAM	1 Res		
UNIT/AC	TIVITY LOG	1. INCIDENT N	NAME:	2. DATE PRI	EPARED:	3. TII	ME PREPARED:		
ICS 215A	Rev. 06-09	SHASTA LI	GHTNING COMPLEX	August	4, 2009	75 ₈	20:30		
4. PREPAR	RED BY:		5. LEADER NAME:	6	OPERATION	AL PERIO):		
BREN	IT STANGELAN	ID SOF T	LINDA GREEN, ISC	D TEAM 1	8/5/2009	то	8/6/2009		
1 # 012	型制度的		CIDENT RISK ANALY			water and the	AND THE MAN I AND THE		
DIVISION			IS / CONDITIONS				/ REMEDIES		
CASSEL	FRONTAL ASS	SAULT			gnments prior				
	WEATHER	20			eather & fire b		casts?		
	FIRE BEHAVIO		(tility Doloo)		ent spot fires		bt to alla		
	SNAG HAZAR				be qualified & ure Protection				
ATTAL LARS	STRUCTURE	FROTLETION		Follow struct		Guidelines			
GOOSE	FIRE BEHAVIO	DR	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Monitor curre	ent weather co	onditions and	forecasts.		
CHALK	UNDER SLUN			The second	er-head haza				
regards of contrast to	FIRING OPER	ATIONS		Required PP	E to be worn I	by all person	nel involved.		
	WEATHER			Watch smold	lering fires du	ring wind eve	ents		
	AIRCRAFT OF	PERATIONS		Keep person	nel out of drop	o zones.			
<u>新加速</u> 。111月1日月		Constraints -	- Produkti ka ja						
GOMEZ	FIRE BEHAVIO				Orders, mitiga				
	STRUCTURE				ure Protection				
1	UNBURNED A				Orders, mitiga				
	WEATHER	NEAG		Unburned fuel between you and the fire. Can you handle increased spotting?					
1918-19-19-19-19-19-19-19-19-19-19-19-19-19-				Tean yea nam		oponing			
LCA	FRONTAL ASS	SAULT		Base all actio	ons on current	/expected fir	e behavior.		
	FIRE BEHAVIO	DR					d fire behavior.		
	SNAG HAZAR		Itility Poles)	Follow Hazard Tree Safety Guidelines (IRPG p. 80).					
	ANCHOR POIL			Ensure LCES in place. On hillside where rolling material can ignite fuel below.					
	DOWNHILL FI	RELINE		On hillside w	here rolling m	aterial can ig	inite fuel below.		
CAVE	FIRE BEHAVIO)B	5 "N ADA 11 A	Monitor curre	ent weather co	nditions and	forecasts		
	SAFETY ZONE				e routes/safety				
	DRIVING HAZ				ively! Headlig				
	FIRE BEHAVIO	DR		Maintain adequate escape routes & safety zones.					
-	SNAG HAZAR	DS (Includes L	Itility Poles)	Post lookouts.					
							North Contraction of the state		
		and the second							
	a the second second second			NAMES FROM ANY OF THE OWNER		1			
					and the second sec	all and the second s			
							A . 19 . 7		
ICS 215A	nite / months	C	ALFIRE INCIDENT COMMA	ND TEAM 1					

FIRE BEHAVIOR FORECAST

FORECAST NUMBER 02	TYPE OF FIRE SURFACE
FIRE NAME SHU LIGHTNING COMPLEX	OPERATIONAL PERIOD August 05, 2009
DATE ISSUED August 04, 2009	TIME ISSUED 2100
UNIT Shasta Ranger Unit	SIGNED Jim Turner
WEATHER SUMMARY ***FIRE WEATHER WATCH IN EFFECT WEDI SKY/WEATHERPATCHY SMOKE BEFORE 1100HRS. PARTLY CLOU MAX TEMPERATURE76* TO 82* MIN HUMIDITY19 TO 30% WITH GOOD RECOVERY IN THE PM TO E GEOGRAPHICAL TRENDWINDS MAY BECOME WESTERLY IN THE LAL2 CHANCE OF DRY LIGHTNING15%	ARLY AM HOURS
FIRE BEHAVIOR INPUTS	
FINE DEAD FUEL MOISTURE = 5 TO 8% DEPENDING ON FUEL SHAD 1000 HR FUEL MOISTURE = 8% (KILN DRY LUMBER = 12%) PROBABILITY OF IGNITION= 49 TO 63% SPOTTING DISTANCE = 0.5 MILES FROM SINGLE TREE TORCHING N WHERE SLOPE AND WIND HAVE ALIGNMENT	
SPECIFIC	
BY SLOPE AND WIND ALIGNMENT, WITH FIREBRANDS CASTING DO WITH MAXIMUM SPOTTING DISTANCES OF 0.5 TO .7 MILES. DOWN	HRS. RANGING BETWEEN 5-8%. AREAS OF DIRTY BURN EXIST
AIR OPERATIONS BETTER VISIBILITY FROM TRANSPORT WINDS MID-MORNIN	NG TO AFTERNOON
SAF	ETY
 WEAKENED SNAGS MAY FALL ACROSS CONTAINME STEEP TERRAIN AND UNDERSLUNG LINE MAY CAUS DOWNED HEAVY FUELS MAY CONTAIN HIDDEN POC 	E ROLL-OUTS ACROSS CONTAINMENT LINES.





SHU Complex Incident Weather Forecast

FORECAST NO: 2 PREDICTION FOR: Wednesday Day Shift NAME OF FIRE: SHU Complex UNIT: CA-SHU 5594

SHIFT DATE:Aug 5th , 2009FORECAST ISSUED:1900 August 4th , 2009

Incident Meteorologist: Jeff Tonkin

Fire Weather Watch For Dry Lightning In Effect This Afternoon through Thursday

WEATHER DISCUSSION: The storm off the northern California coast will continue to be the main influence on the fire area. Impacts include a very unstable airmass leading to gusty west winds during the afternoon and early evening at all elevations. Today will be slightly cooler...more moist but will continue to see gusty winds from the west. Additionally...the potential for gusty and erratic winds associated with thunderstorms remains for later this evening and Thursday.

WEATHER FORECAST WEDNESDAY DAY SHIFT:

WEATHER: Sunny and smokey early continued gusty afternoon winds. Some afternoon cumulus and a 15% chance of dry thunderstorms during the late afternoon and evening.

TEMPERATURES: 75 - 81 valleys/drainages...70-76 upper slopes/ridges.

MIN HUMIDITY: 28 - 32% valleys/drainages. 18 - 24% upper slopes/ridges .

WINDS (20 FOOT):

- **RÌDGETOP** South and Southwest Wind 4 7 mph...increasing to 8 to 13 with gusts to 20 mph after 1300 PDT. Winds diminishing around sunset.
- VALLEY West or Upslope/upvalley 3 5 mph... increasing to 8 to 12 mph with gusts to 20 mph after 1300 PDT. Localized stronger afternoon gusts 25 to 30 mph in alignment.

STABILITY / INVERSION: Inversion breaking between 1100-1200 PDT...Lower level smoke moving east by 1400.

WEATHER FORECAST WEDNESDAY NIGHT:

WEATHER: Scattered Cumulus with a 20% chance of showers or thunderstorms. High Humidity Recovery. **MIN TEMPERATURES:** 47-53.

MAX HUMIDITY: 75-85% or higher all areas. WINDS (20 FOOT): RIDGETOP - East 1 to 3 mph.

VALLEY - East or Downslope 2-4 mph.

<u>OUTLOOK FOR THURSDAY</u>: Considerably cooler...mostly cloudy with showers. A 20% chance of wetting rain. The low pressure system will move over the fire area through the day. Any thunderstorms should be wet. Temps: 62-70. Min RH: 50-60%. Wind: West and Southwest 3 to 6 mph...gusts 10 to 12 mph.

EXTENDED FORECAST FOR FRIDAY THROUGH SUNDAY: Warmer and Drier along with a return of west winds. Winds will remain out of the west and could be gusty again as flow aloft aligns with surface winds. Southwest-West winds 8 to 14 mph gusts to 20 mph. Max temps 78-85 valleys...74-79 ridges. Min RH 20% valley...20-25% ridge.

THUNDERSTORM & LIGHTNING SAFETY

REMEMBER!

If you can hear thunder or see lightning (the actual strike vs "heat lightning" described below), you are close enough to the storm to be struck by lightning.

Heat lightning is lightning from a thunderstorm too far away for the thunder to be heard. However, the storm may be moving in your direction.

- Maintain Situational Awareness at all times and post Lookouts as needed to observe thunder cells.
- > Approaching thunder cells will affect wind speed and direction.
- Keep the "30/30 Rule" in mind. If you see lightning and hear thunder within 30 seconds, seek shelter and/or follow the established Safety/ Disengagement Plan.
- > Take shelter inside vehicles or buildings.
- If caught outdoors, find a low spot and assume a crouched position, limiting contact with the ground.
- > Avoid tall trees, wire fences, utility poles, etc.
- > Do not stay on ridgetops, wide open areas, near ledges or rock outcroppings.
- > Do not group together.
- > Handheld radios and cellular telephones can be used.
- Do not use land line telephones, machinery, or electric motors.
- Remain in a safe environment for at least 30 minutes after the thunder cell has passed.

LOOKOUTS COMMUNICATIONS ESCAPE ROUTES SAFETY ZONES



D	IVISION ASSIGN	MENT LIST	1. Bro	1. Branch 2. Division/Group Cassel (Page 1)			2. Division/Group				
3. Incident Name)		4. Op	4. Operational Period							
SHU Lightning	Complex			Date: 8	/5/09 – 8/6/	/09 Tir	me: 0700 - 0700				
5.			Operatio	ons Per	sonnel						
Operations Chief	Gou	vea / Ullman (N) Divisio	on/Group	o Supervisor	Morris					
Branch Director	Ruda	olph	Air At	Air Attack Supervisor No.							
6.			Resource	es Assig	gned this Pe	eriod	2				
Strike Team/To Resource De		Leader		umber ersons	Trans. Needed	Drop (Off PT./Time	Pick Up PT./Time			
DIVS		Weber		1		Koze Ranc	h Rd/ Cassel Rd	0700			
SINS		Townsend		1		Koze Ranc	h Rd/ Cassel Rd	0700			
DIVS		Ochoa (T)		1		Koze Ranc	h Rd/ Cassel Rd	0700			
SOFL		Brownell		1		Koze Ranc	h Rd/ Cassel Rd	0700			
OFL		Bair (T)		1		Koze Ranc	h Rd/ Cassel Rd	0700			
DOZB		Barnes		1		Koze Ranc	h Rd/ Cassel Rd	0700			
T 9111C		Howard		16	A	Koze Ranc	h Rd/ Cassel Rd	0700			
T 9150 C		Morena		16		Koze Ranc	h Rd/ Cassel Rd	0700			
ST 9210 C		Haile		22		Koze Ranc	h Rd/ Cassel Rd	0700			
T 9211 C		Harter		16		Koze Ranc	h Rd/ Cassel Rd	0700			
T 9270 C		Brunton		16		Koze Ranc	h Rd/ Cassel Rd	0700			
T 9420 C		Quinn		21		Koze Ranc	h Rd/ Cassel Rd	0700			
T 9441 C		Rudolph		16		Koze Ranc	h Rd/ Cassel Rd	0700			
ST 2140 C		Galli		18		Koze Ranc	h Rd/ Cassel Rd	0700			
T 2150 C		Thomsen (T)	17		Koze Ranc	h Rd/ Cassel Rd	0700			
ST 3250 B		Chamblin		18		Koze Ranc	h Rd/ Cassel Rd	0700			
T 5802 B		Henry		16		Koze Ranc	h Rd/ Cassel Rd	0700			
ST 5803 B		Rohan/Hahn	(T)	19		Koze Ranc	h Rd/ Cassel Rd	0700			
T 9125 G		Tipton		33		Koze Ranc	h Rd/ Cassel Rd	0700			
ST 9146 G		Juarez		33		Koze Ranc	h Rd/ Cassel Rd	0700			
. Control Operati			I	L							
	construction. Pi		_								
	n of Cassel /Fall	River Rd, South o	of Pit River, Ec	ast of C	onrad Rang	ch Rd, West o	of Bald Mtn .				
5. Special Instructi		2 .									
Monitor for eve	acuations and b	e aware of roa	a closures.								
		Strain Strains	Division/C	Group	Communico	ation Summe	iry				
Function	Frequency	System	Channel		Function	Frequency		Channel			
Command	Rx 151.175W Tx 159.450W	King NIFC	CDF CMD Tone 9	9	Logistics	159.4725	King NIFC	V Tac-14			
Tactical Div/Group	173.9125 N	King NIFC	USFS R-5 T-4	A	ir to Ground	151.220	King NIFC	CDF A/G			
repared by (Reso Gabriel Schult:		Approved by	(Planning Sect. (Ch.)		Date 8/4/09					

D	IVISION ASSIGNA	NENT LIST	1. Branc	1. Branch 2. Division						
				Cassel (Page 2)						
3. Incident Name SHU Lightning				4. Operational Period						
				ate: 8/5/09 – 8/	6/09 T	ime: 0700 - 0700				
5.		р 1911 г. – С. –	Operations							
Operations Chief	Gouv	ea / Ullman (I) Division/	Group Supervisor	Morris					
Branch Director	Rudol	ph	Air Attac	k Supervisor No.						
6.			Resources	Assigned this I	Period					
Strike Team/Ta Resource Des		Leader	Numb Perso		Dro	op Off PT./Time	Pick Up PT./Tim			
ST 9174 G		Cope	33	hadder danne observer	Koze Ra	nch Rd/ Cassel Rd	0700			
ST 9144 L		Vierra	4		Koze Ra	nch Rd/ Cassel Rd	0700			
ST 9161 L		Declair	3		Koze Ra	nch Rd/ Cassel Rd	0700			
- ST 9428 L		Daly	5		Koze Ra	nch Rd/ Cassel Rd	0700			
DOZ Hagen E-	59		2		Koze Ra	nch Rd/ Cassel Rd	0700			
DOZ Hagen E-			2		Koze Ra	nch Rd/ Cassel Rd	0700			
					· · ·					
*										
			100 - 100	28						
7. Control Operati										
	construction. Pre		0							
Keep fire North	of Cassel /Fall R	iver Rd, South	of Pit River, East	of Conrad Ra	nch Rd, West	of Bald .				
 Special Instruction 	ons									
Monitor for evo	acuations and be	e aware of ro	d closures.							
9.		0-11-14-10, S.	Division/Gro	oup Communi	cation Summ	arv				
Function	Frequency	System	Channel	Function	Frequenc	The second second second second second	Channel			
		King	Start Paratititia and			King	Gridinior			
Command	Rx 151.175W Tx 159.450W	NIFC	CDF CMD 9 Tone 9	Logistics	159.472		V Tac-14			
Tactical Div/Croup	173.9125 N	King NIFC	USFS	Air to Ground	151.220) King NIFC	CDF A/G			
Div/Group			R-5 T-4							
reported by (Pose	urce Unit Ldr.)	Approved b	/ (Planning Sect. Ch.)	Date	Tim	ne			
repared by (Reso		15 M								

D	IVISION ASSIG	NMENT LIST	1.	Branch II G	oose (Page	1)	2. Division/Group)
3. Incident Name			4.	Operatio	nal Period			······
SHU Lightning	Complex			Date:	8/5/09 - 8/6/	′09 т	ime: 0700-0700	
5.			Opera	tions Pe	ersonnel			
Operations Chief	Go	ouvea / Ullman (N	l) Div	Division/Group Supervisor Fields				
Branch Director	Не	brard	Air	Attack Su	upervisor No.			
6.	Page 1 45		Resour	ces Ass	signed this Pe	eriod	Source States	
Strike Team/To Resource De		Leader		Number Persons	Trans. Needed	Drop Off PT	./Time	Pick Up PT./Time
DIVS		Lubas		1		Burney	HS	0700
SOFL		Lindgren		Î		Burney	HS	0700
FOBS		Cash		1		Burney	HS	0700
FOBS		Frates		1		Burney	HS	0700
FOBS		Sweeden		1		Burney	HS	0700
FOBS (T)		Opie		1		Burney	HS	0700
DOZB		Wolford		1		Burney	HS	0700
DOZB		Roberson		1		Burney	HS	0700
ST 9311C		Mecham	2	16	a an an ann ann an an	Burney	HS	0700
ST 4076C		O'Camb		16		Burney	HS	0700
ENG 2451		Barber		4		Burney	HS	0700
ST 9241G	Mil			33		Burney	HS	0700
ST 9370G		Thomas		33		Burney	HS	0700
SUGAR PINE C	RW 4			17		Burney	HS	0700
SUGAR PINE C	RW 3			17		Burney	HS	0700
ST 9438L		Jones		4		Burney	HS	0700
DOZ 1242		Koble		2		Burney	HS	0700
doz e-22 car	LTON			2		Burney	HS	0700
DOZ E-23 PAC	KWAY			2		Burney	HS	0700
DOZ E-32 OILA	R			2		Burney	HS	0700
	ss routes. Con	itinue line constru Bend Rd., West o				lookouts. K	eep fire North	of Goose Mtn.,
8. Special Instructi	ons							
9.			Division	/Group	Communico	ation Summe	ary	स्थित पुरि समिति स <i>मिति</i> भ
Function	Frequency	System	Channe	1	Function	Frequenc	y System	Channel
Command	Rx 151.355 V Tx 159.300 V	NIFC	CDF CMI Tone 6		Logistics	159.472	5 King NIFC	V Tac-14
Tactical Div/Group	166.725 N	King NIFC	NIFC Tac	:-5	Air to Ground	151.220	King NIFC	CDF A/G
Prepared by (Reso	ource Unit Ldr.)		y (Planning Sec	t. Ch.)		Date	I	Time
Gabriel Schult	Z					8/4/09	9	2000

DIVISION	ASSIGNMENT LIST	1. Branch III Ge	oose (Page		2. Division/Group			
3. Incident Name		4. Operational Period						
SHU Lightning Complex	x	Date: 8/5/09 - 8/6/09 Time: 0700-0700						
5.		Operations Pe						
Operations Chief	Gouvea / Ullman (N)	Division/Group Supervisor Fields						
Branch Director	Hebrard	Air Attack Su	pervisor No.					
6.	Set of the set of the	Resources Assi	gned this Pe	eriod				
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time			
DOZ E-33 OILAR	Heart	2		Burney HS	0700			
DOZ E-58 STRIEFF		2		Burney HS	0700			
WT SHS 33		2		Burney HS	0700			
WT E-53 CATTANEO	Johnston	2		Burney HS	0700			
WT SHS 71		2		Burney HS	0700			
				à				

Improve access routes. Continue line construction. Beware of spotting. Post lookouts. Keep fire North of Goose Mtn., South of Pit River, East of Big Bend Rd., West of Goose Valley Rd.

8. Special Instructions

9. Division/Group Communication Summary System Frequency Frequency Function System Channel Function Channel King Command CDF CMD 1 King Logistics Rx 151.355 W 159.4725 NIFC V Tac-14 NIFC Tone 6 Tx 159.300 W King King Tactical 166.725 N 151.220 CDF A/G NIFC Tac-5 Air to Ground Div/Group NIFC NIFC Prepared by (Resource Unit Ldr.) Approved by (Planning Sect. Ch.) Date Time 2000 Gabriel Schultz 8/4/09

DIVISION	ASSIGNMENT LIST	1. Branch Chalk (F			2. Division/Group	
3. Incident Name		4. Operat	ional Period	d		
SHU Lightning Complex	x	Dat	e: 8/5/09	2-8/6/09	9 Time	e: 0700-0700
5.		Operations I	Personne	el.		
Operations Chief	Gouvea / Ullman (N)	Division/G	roup Super	visor	Patten	
Branch Director	Bailey	Air Attack	Supervisor	No.		
6.		Resources A	ssigned	this Peri	iod	
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed		Drop Off PT./Time	Pick Up PT./Time
DIVS	Sjolund	1		Big E	Bend Fire Station	0700
DIVS	Ray	. 1		Big E	Bend Fire Station	0700
DIVS	Melo	. 1		Big E	Bend Fire Station	0700
DIVS	Serrano	1		Big Bend Fire Station		0700
SOFL	McMillen	1		Big Bend Fire Station		0700
SOFL	Lawson	1		Big Bend Fire Station		0700
FALC	Russell	1		Big Bend Fire Station		0700
FALC	Southland	1		Big E	Bend Fire Station	0700
FALC	Grover	1		Big B	Bend Fire Station	0700
FOBS	Henault	1		Big E	Bend Fire Station	0700
FOBS	Harney	1		Big B	3end Fire Station	0700
FOBS	Gadbury	1		Big E	Bend Fire Station	0700
DOZB	Trammell	1		Big B	Bend Fire Station	0700
ST 9251 C	Kierk	20		Big E	Bend Fire Station	0700
ST 4127 C	Lavigne	20		Big E	Bend Fire Station	0700
ST 9112 G	Orme	33		Big E	Bend Fire Station	0700
ST 9123 G	Rodgers	33		Big E	Bend Fire Station	0700
ST 9240 G	Lee	33		Big B	Bend Fire Station	0700
ST 9242 G	Miles	33		Big B	Bend Fire Station	0700

7. Control Operations

Improve access routes. Continue line construction.

Keep fire North of River Road, South of 37N30 Rd., East of Fox Creek, and West of Pit Powerhouse #4

8. Special Instructions

Beware of spotting and post lookouts.

9.	WINNESS IN		Division/Gro	up Communico	ation Summary		P. 4 19	S. A. Startin
Function	Frequency	System	Channel	Function	Frequency	System		Channel
Command	Tx 159.300 Rx 151.355	King NIFC	CDF CMD 1 Tone 6	Logistics	159.4725	King NIFC		V Tac-14
Tactical Div/Group	158.7375	King NIFC	V Tac-13	Air to Ground	151.220	King NIFC		CDF A/G
Prepared by (Reso Gabriel Schult		Approved by	(Planning Sect. Ch.)		Date 8/4/09		Time 2300	

DIVISION	1. Branch Chalk (F	age 2)		2. Division/Group				
3. Incident Name		4. Operational Period						
SHU Lightning Complex	x	Dat	e: 8/5/09	-8/6/0	D9 Time	e: 0700-0700		
5.		Operations I	Personne			Caracteria de la composición de la comp		
Operations Chief	Gouvea / Ullman (N)	Division/G	roup Super	visor	Patten			
Branch Director	Bailey	Air Attack	Supervisor I	No.				
6.		Resources A	ssigned t	his Pe	riod			
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time		Pick Up PT./Time		
ST 9254 G	Blanco	33		Big Bend Fire Station		0700		
ST 9388 G	Wight	33		Big Bend Fire Station		0700		
ST 9147 L	Head	6		Big Bend Fire Station		0700		
DOZ 1142	Elliott	2		Big	Bend Fire Station	0700		
DOZ 1143		2		Big	Bend Fire Station	0700		
DOZ 2344	Devery	2		Big	Bend Fire Station	0700		
DOZ 2440		2		Big	Bend Fire Station	0700		
DOZ 2444		2		Big	Bend Fire Station	0700		
DOZ Hagen E-61	Hagen	2		Big	Bend Fire Station	0700		
WT Cattaneo E-54	Johnston	1		Big Bend Fire Station		0700		
WT Northstate E-116	Bowman	2		Big	Bend Fire Station	0700		
WT 570		1		Big	Bend Fire Station	0700		

Improve access routes. Continue line construction.

Keep fire North of River Road, South of 37N30 Rd., East of Fox Creek, and West of Pit Powerhouse #4

8. Special Instructions

Beware of spotting and post lookouts.

9.			Division/Gro	oup Communic	ation Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Tx 159.300 Rx 151.355	King NIFC	CDF CMD 1 Tone 6	Logistics	159.4725	King NIFC	V Tac-14
Tactical Div/Group	158.7375	King NIFC	V Tac-13	Air to Ground	151.220	King NIFC	CDF A/G
Prepared by (Reso Gabriel Schultz	,	Approved by	(Planning Sect. Ch.)		Date 8/4/09		ne 300

DIVISION	ASSIGNMENT LIST	1. Branch v	Gomez	2. Division/Group					
3. Incident Name		4. Operation							
SHU Lightning Complex	K	Date: 8/5/09 - 8/6/09 Time: 0700-0700							
5.		Operations Personnel							
Operations Chief	Gouvea/Ullman (N)	Division/Grou		Noel					
Branch Director		Air Attack Su	pervisor No.						
6.	Determine the internet of the internet	Resources Assi	igned this Pe	eriod					
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time				
DIVS	Tipton	1		Gomez Rd/Glenburn	0700				
DIVS	Lindsey	1		Gomez Rd/Glenburn	0700				
SOFL	Demattei	1		Gomez Rd/Glenburn	0700				
FOBS	McDaniel	1		Gomez Rd/Glenburn	0700				
FALC 0-270	Loerzel	1		Gomez Rd/Glenburn	0700				
FALC 0-273	Quality TF	1		Gomez Rd/Glenburn	0700				
ST 2100C	Sapeta	19		Gomez Rd/Glenburn	0700				
ST 4101C	Good	19		Gomez Rd/Glenburn	0700				
ENG 2465		4		Gomez Rd/Glenburn	0700				
ENG SHS 513	Coe	4		Gomez Rd/Glenburn	0700				
ENG BUF 517	Barber	4		Gomez Rd/Glenburn	0700				
SUGAR PINE CRW 1		17	,	Gomez Rd/Glenburn	0700				
WT 13	Coe	2		Gomez Rd/Glenburn	0700				
WT E-39 CARLTON		2		Gomez Rd/Glenburn	0700				
WT E-52 ZABEL		2		Gomez Rd/Glenburn	0700				
WT E-117 TNT	Mueller	2		Gomez Rd/Glenburn	0700				
7. Control Operations									

Function	Frequency	System	Channel	Function	Frequency	System		Channel
Command	Rx 151.355 W	King NIFC	CDF CMD 1 Tone 6	Logistics	159.4725	King NIFC		V Tac-14
and a state	Tx 159.300 W	King		THE PARTY				
Tactical Div/Group	168.250 N	King NIFC	NIFC Tac-7	Air to Ground	151.220	King NIFC		CDF A/G
epared by (Res	ource Unit Ldr.)	Approved by	/ (Planning Sect. Ch.)		Date		Time	
ary Whitson					8/4/09		2000	

C	VISION ASSIGNM	ENT LIST	10.921-25.43	ranch	LCA (Pag	ae 1)	2. Division/Group				
3. Incident Name					ional Perioc	· ·					
SHU Lightning			4. 0								
	Complex		Operat		<u>e: 8/5/09</u> Personne		09 Time: 0700-0700				
5. Operations Chief	Country				roup Super						
		ea / Ullman (I					Thomas				
Branch Director	Moble	Y	Air A	Attack	Supervisor 1	√o.					
6.			Resourc	ces A	ssigned t	his Per	iod				
Strike Team/To Resource De		Leader		mber ersons	Trans. Needed				Pick Up PT./Time		
DIVS		Benjuere		1	HOUGUG	Burney Station 14			0700		
		Purvis					rney Station 14		0700		
SOFL	· · · · · · · · · · · · · · · · · · ·	Piccinini				Bu	rney Station 14		0700		
TAM	-	Gibson				Bu	rney Station 14		0700		
OBS	Johnson			1		Bu	rney Station 14		0700		
OBS		Hawks				Bu	rney Station 14		0700		
'HSP		Keown				Burney Station 14			0700		
HSP		Hollister		1		Bu	rney Station 14		0700		
ST 9121C		Ellis		23		Βu	rney Station 14		0700		
ENG 2461		Misner		4		Bu	rney Station 14		0700		
ENG 2462		Lazzari		4	Βι		rney Station 14		0700		
ENG 2463		Thomas		4		Bu	rney Station 14		0700		
7. Control Ope Mop-up knov dentify and		es									
	ions ninute response f	or Initial att									
. Folder and the second s		and it has be		Grou			tion Summary	M 49.84			
Function	Frequency	System	Channel		Functio	n	Frequency	System	Channe		
Command	Rx 151.175W Tx 159.450W	King NIFC	CDF CMD Tone 9	9	Logistic	S .	159.4725 King NIFC		V Tac-1		
Tactical Div/Group	166.775 N	King NIFC	NIFC Tac	-6	Air to Gro	und	151.220	King NIFC	CDF A/		
Prepared by (Reso Gabriel Schult		Approved b	by (Planning Sect.	. Ch.)			Date 8/4/09		Time 2300		

	DIVISION ASSIG	NMENT LIST	1. Branch Burney	r LCA (Pag	je 2)	2. Division/Group		÷	
3. Incident Name	Ð		4. Operc	tional Period		· · · · · · · · · · · · · · · · · · ·			
SHU Lightning	Complex		Do	te: 8/5/09-	-8/6/0	9	Time: 070	0-0700	
5.			Operations	Personnel					
Operations Chief	Go	uvea / Ullman (N) Division/C	Group Superv	isor	Thomas			
Branch Director	Мо	bley	Air Attac	supervisor N	lo.				
6.			Resources	Assigned t	nis Per	iod	ME SA		
Strike Team/To Resource De		Leader	Numbe Persons		Drop Off PT./Time			Pick Up PT./Time	
NG 2464		Huntsman	4		Βu	rney Station 14		0700	
NG 2469					Βυ	rney Station 14		0700	
ENG 2478		Hill	4		Βu	rney Station 14		0700	
ENG 2485	G 2485 Camillieri				Βu	rney Station 14		0700	
ENG 570	G 570				Βu	rney Station 14		0700	
ST 9473G	173G Delashmutt		33		Burney Station 14			0700	
DOZ 2442	Johnson		2		Burney Station 14			0700	
VT E-20 Mc A	rthur VFD	r VFD			Βu	rney Station 14		0700	
NT E-40 ALLST	ATE	MacCurdy/ B	ray 2		Βu	rney Station 14		0700	
WT E-55		Johnston	2		Βu	rney Station 14		0700	
NT E-56 CATTA	NEO	Johnston	2		Burney Static			0700	
VT E-228			2	Bur		rney Station 14		0700	
3. Special Instruct	wn fires suppress new ^{ions}	fires e for Initial atta	ick.						
9.			Division/Gro	up Comm	unica	tion Summary	216-23		
Function	Frequency	System	Channel	Functio	n	Frequency	System	Channel	
Command	Rx 151.175W	NIFC	CDF CMD 9 Tone 9	Logistic	S	5 159.4725 King NIFC		V Tac-14	
Tactical Div/Group	166.775 N	King NIFC	NIFC Tac-6	Air to Gro	und	151.220	King NIFC	CDF A/G	
Prepared by (Resource Unit Ldr.) Approved by (Pla Gabriel Schultz		(Planning Sect. Ch.)			Date 8/4/09		Time 2300		

D	VISION ASS	IGNMENT LIST		1. Branch	Cave		2. Division/Group		
3. Incident Name	9			4. Operatio	onal Period				
SHU Lightning	Complex			Date	: 8/5/09 – 8	/6/09 Ti	ime: 0800-2000		
5.	· ·		Op	erations P	ersonnel				
Operations Chief	. (Gouvea / Ullman	(N)	Division/Gro	oup Supervisor	McCain			
Branch Director	ŀ	liggins		Air Attack S	upervisor No.				
6.	3.78		Res	ources As	signed this	Period			
Strike Team/To Resource De		Leader		Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT./Time	
ENG 2266				4		Cinder cone	Rd/ Old Pitville Hwy	0800	
Diamond Mtn	HS			20		Cinder cone F	Rd/ Old Pitville Hwy	0800	
Resource Advi	isor	Al Klem	ı	1		Cinder cone F	Rd/ Old Pitville Hwy	0800	
Resource Advi	isor	Albert Sav	age	1	-	Cinder cone F	Rd/ Old Pitville Hwy	0800	
								©	
					-				
8. Special Instructi	ntainment lir	nes. Suppress all r 2000 to 0800 hou		1 n area.		1			
9.			Divis	ion/Group	o Commur	ication Summo	ary		
Function	Function Frequency System C		Cha	nnel	Function	Frequency		Channel	
Command	Rx 151.17	NIFC	CDF C Ton	CMD 9	LOGISTICS		5 King 5 NIFC	V Tac-14	
Tactical Div/Group	166.7751	King N NIFC	NIFC To	iC-6	Air to Ground	151.220	King NIFC	CDF A/G	
Prepared by (Reso Gabe Schultz	ource Unit Ldr.)	Approved	by (Planning	Sect. Ch.)		Date 8/4/09	7 Time 200		

C	DIVISION ASSIGNMENT LIST					Backbone	•	2. Division/Group	
3. Incident Name					4. Operatio	onal Period			
SHU Lightning	Complex				Date	e: 8/5/09 – 8/6	/09 Tir	me: 0700-0700	
5.				Op	erations F				E. Jan
Operations Chief	(Gouvea	/ Ullman (N			oup Supervisor			
Branch Director					Air Attack S	Supervisor No.			
6.		TON E		Res	ources As	signed this P	eriod		
Strike Team/To Resource De			Leader		Number Persons	r Trans.	Drop Off PT.,	/Time	Pick Up PT./Time
ENG 533					3		Sugar Pine	Camp	0700
ENG 2466					4		Sugar Pine (Camp	0700
7. Control Operat Mop up and p		in conta	inment lin	es.					
8. Special Instruct	ions								
9.			garar		1.00	p Communic			
Function	Frequenc	:y	System	Cha	nnel	Function	Frequency	y System	Channel
Command	Rx 151.355		King NIFC	CDF C Tor	CMD 1 ne 6	Logistics	159.4725	5 King NIFC	V Tac-14
Tactical Div/Group	151.1375	5 N	King NIFC	V Ta	c-11	Air to Ground	151.220	King NIFC	CDF A/G
Prepared by (Reso Gabe Schultz	ource Unit Ldr.)		Approved b	y (Planning	Sect. Ch.)		Date 8/4/09		Time 2000

C	DIVISION A	SSIGNMI	ENT LIST		1. Branch	Staging	2.	Division/Group				
3. Incident Name	Э				4. Operati	onal Period						
SHU Lightning	Complex				Date: 8/5/09 - 8/6/09 Time: 0700-0700							
5.				Op	erations F		THE REAL PROPERTY OF					
Operations Chief		Gouve	a / Ullman (N		and the second s	oup Supervisor						
Branch Director					Air Attack	Supervisor No.						
6.				Res	sources As	ssigned this F	'eriod					
Strike Team/To Resource De			Leader		Number Persons		Drop Off PT./Tir	ne	Pick Up PT./Time			
TAM			Koos		1		Black Ranch	Rd.	0700			
TAM (T)			Vidosh		1		Black Ranch Re	d.	0700			
5T 4175C	_		Siefert		17		Black Ranch Re	d.	0700			
WT E-38 Whitr	nore VFD				2		Black Ranch Re	d.	0700			
					offorfall total in Addition							
		1				5-75						
					_							
					_							
									12.5			
					_							
		+										
7. Control Operat	lions	1					1	I				
3 minute respo	onse time.											
 Special Instruct 	ions											
		ripe v	2.5	Divis	sion/Grou	p Communic	cation Summary					
Function	Freque	ncy	System	Cho	annel	Function	Frequency	System	Channel			
Command	Rx 151.3 Tx 159.3		King NIFC		CMD 1 ne 6	Logistics	159.4725	King NIFC	V Tac-14			
Tactical Div/Group			King NIFC			Air to Ground	151.220	King NIFC	CDF A/G			
repared by (Reso	ource Unit Ldr.	.)	Approved b	y (Planning	Sect. Ch.)		Date		Time			
Gabe Schultz							8/4/09		2000			

AIR OPERATIONS SUMMARY OPERATIONAL PERIOD DATE: DAY SHIFT DATE: 08/05

START: 0800 END: 1952

(Expanded Form for Large Operations)

20

1. INCIDEN Complex	T NAI	ME: Shasta Lig	htning		2. PREP	ARED BY:	PREPARED DATE/TIME: 08/04/09 1700				3.				
All GPS data ** <u>Avoid</u> aer AOBD with	a to be ial app Lat &	fetv Notes, Hazards collected (degrees, lication of retardan Long, est. of gallon DANT DROP LOC	minutes & t or foam s, and a m	c decimal n within <u>300</u>	1inutes)		_		RISE: (droppe			SET:202 as, <u>notify</u>	20 5. 1	TFR:	
6. PERSON	NEL		F	Phone	7. REQ	UENCIES	AM	F	FM		8. FIXED-WI	NG #Ava	ail / Type/ M	lake-Model	/ FAA N# / Base(s)
AOBD: Ale AOBD: Ch	ris Av	ina	530-	598-2645	AIR/A	IR FW:	128.250		.4625		Air Tactical		-240		
ATGS: Sco ATGS: Cry					AIR/A	IR RW:	S 127.02 N 128.67					AA-	-500		
HLCO: Ruc	•	-		448-2450	AIR/GROUND:				1.220		Lead planes				
ASGS: Nicl	k Trua	x	530-448	-2411	DECK:			163.100							
HEBM. Ran Sco	ndy Fe tt Cor		10-10-00 PO 1	200-3263 227-4887	CONTRACTO			ommand 9 To ommand 1 To		3 Type Airtankers 5 Type					
					Air Gu	ıard		168.625							
					TOLC		122.80				Other :				
9. HELICOP	TERS	(Use Additional She	eets As Ne	cessary)											
FAA N#	TY	MAKE/MODE	BASE	AVAIL	START	RE	MARKS	FAA N#	TY	MA	KE/MODE	BASE	AVAIL	START	REMARKS
1HM	3	206 L4	FR	0830		SOUTH	HELCO	86H	3		206	FR	0830		NORTH HELCO
FY	1	BV 107	FR	0830				801	1	0	Chanook		0900		Guard
784	1	<u>S 61</u>	FR	0830				802	1	(Chinook		0900		Guard
96W	1	S 61	FR	0830		Sta	ndard	830	1	B	lackhawk		0900		Guard
5PJ	2	UH1H	FR	0830				831	1	B	lackhawk		0900		Guard
7PJ	2	UH1H	FR	0830				217	2		214	FR	0830		
8HM	2	UH1B	FR	0830				6TV	2		UH1H	FR	0830		
	-							1GH	2		UHIH	FR	0830		
726	3	206B3	FR	0830		Relief He									
218	3	B3	FR	0830		Recon / N	1apping								
C 101	2	204	FR	0830		Medavac	/ Short Haul								

			Shasta Lightn	ing Incident		Date/Time Prepare 8/4/2009 - 20:00			al Period Date/Time 9/0700-0700
					and the second				
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
1	Command	CDF Command-1	North CMD	151.355 W		159.300 W	156.7 (6)	A	North of SR.299 Grp 3 Ch.1
2	Command	CDF Command-9	South CMD	151.175 W		159.450 W	100.0 (9)	A	South of SR.299Grp 3 Ch.9
3	Command	NIFC Cmnd-22		165.450 N		172.5125 N	156.7 (6)	А	Not assigned
4	Tactical	V-Tac 11	Back Bone Branch	151.1375 N		151.1375 N	156.7	А	North CMD Grp 3 Ch.146
5	Tactical	V-Tac 13	Chalk Branch	158.7375 N		158.7375 N	156.7	A	North CMD Grp 3 Ch.148
6	Tactical	NIFC Tac-5	Goose Branch	166.725 N		166.725 N		A	North CMD Grp 3 Ch.103
7	Tactical	NIFC Tac-6	Burney LCA	166.775 N		166.775 N		A	North CMD Grp 3 Ch.104
8	Tactical	NIFC Tac-7	Gomez Branch	168.250 N		168.250 N		A	North CMD Grp 3 Ch.105
9	Tactical	USFS R-5 T-4	Cassel Branch	173.9125 N		173.9125 N		А	South CMD Grp 3 Ch.106
10	Tactical	USFS R-5 T-5	Cassel Branch	173.9625 N		173.9625 N		A	Kenwood Grp 3 Ch.107
11	Tactical	USFS R-5 T-6	Cassel Branch	173.9875 N		173.9875 N		А	Kenwood Grp 3 Ch.108
12	Tactical	White Fire-2	Not assigned	154.265 W		154.265 W		А	Kenwood Grp 3 Ch.151
13	Tactical	White Fire-3	Not assigned	154.295 W		154.295 W		А	Kenwood Grp 3 Ch.152
14	Tactical	NIFC Tac-1	Not assigned	168.050 N		168.050 N		A	Kenwood Grp 3 Ch.99
15	Tactical	NIFC Tac-3	Not assigned	168.600 N		168.600 N		А	Kenwood Grp 3 Ch.101
16	Tactical	V-Tac-12	Not assigned	154.4525 N		154.4525 N	156.7	А	Kenwood Grp 3 Ch.147
17	Tactical	CDF-A/G	Air to Ground	151.2200 N		151.2200 N		A	Air to Ground Grp3Ch126
18	Camp/Logistics	V-Tac-14	Logistics	159.4725 N		159.4725 N		А	Base Camp UseGrp3Ch4149
19	Medical	CALCORD	Medical	156.075 W		156.075 W		A	Medical Emerg. Grp3Ch.144
20	Emergency	Air Guard	Emergency	168.625 N		168.625 N	110.9	A	Emerg. Air ContactGrp3Ch138
	Prepared By (Communications Unit) Tom Webb COML CALFIRE Team 1				Incident Loca County W	tion State	Latitud	e	N Longitude

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						NAL PE	RIOD	
MEDICAL PLAN	SHU Lightning	3/2/2009		1530			9-8/6/ 0-070		
	5. INCIDENT ME	DICAL AI	STATI	ON					
MEDICAL AID STATIONS		LOCA	TION					CAN DE REPORT AND	IEDICS
CAL FIRE Personnel	On engines and at CAL FIF		1000 C					YES	NO
CAL FIRE Personner			•					-	-8-
	C TDANG	SPORTAT	ON			No.	the second		
			-) It is a set	4		a Berlin	12.17.1
	A. AMBULA	NCE SERV	ICES		1				
NAME	ADD	RESS			PHO	ONE	-	PARAM	AEDICS NO
Redding ECC	Contact Redding ECC for a	all air or gro	ound tra	nsport	530-225-	-2411			
Mercy Medical Center	2175 Rasaline Ave., Redding, CA 530-225-6000								
Shasta Regional Medical Center	1100 Butte St.,Redding, CA	4			530-244-	-5400		\boxtimes	
Burney Ambulance	Burney, CA (contact SHU E				530-225			\mathbb{X}	
Mayers Memorial Hospital		43563 HWY 299. Mc Arthur, CA 530-336-5511							
	B. INCIDEN	T AMBULAI	NCES						
NAME		LOCA	TION				-	PARAM YES	NO
	7. HC	SPITALS					1		
		TRAVE	LTIME			HEL	.IPAD		URN
NAME	ADDRESS	AIR	GRND	PH0	ONE	YES	NO	YES	NTER NO
Mercy Medical Center	2175 Rasaline Ave., Redding, CA	15-30min	1-2 hours	530-225-	-6000	x			x
Shasta Regional Hospital	1100 Butte St., Redding, CA	A 15-30min	1-2 hours			Х			Х
UC Davis	2315 Stocton Blvd., Sacramento, CA	1.5 hours	2.5-3 hours	(916) 734		х		X	
Mayers Memorial	43563 HWY 299. Mc Arthur, CA	15-30min	.5 - 1.5 hours	530-336-	-5511	X			X
D	8. MEDICAL EMER	GENCY P	ROCED	URES	and the second	din -	a anna	L. T.L.	
Div/Ġrp Sups or Branch Dire transportation via ground or a	onnel. orted to Div/Grp Sups or Bran ctors contact ECC and decla air.		l Emerg				iate a	ımbula	ance
9. PREPARED BY (MEDICAL UNIT LEA	DER)		10. REVI	EWED BY (SA	FETY OFFICE	ER)			

Finance Message

08/05/09

- 1. Offsite feeding is authorized for those resources lodging in Redding only. Only dinner meal is authorized. Breakfast will be eaten at Incident Base. There is no authorized offsite feeding in Burney or Fall River.
- 2. Please watch for and report any incident related damage that we have caused to private property.
- 3. Shifts tickets and vendor evaluations are to be completed by Division Supervisors and turned in daily.
- 4. Be sure that your timekeeping documents (FC-33, FC-42, Cal Fire 61) are started with the Time Unit.

TRAINEES

SEE THE TRAINING SPECIALIST

(LOCATED IN PLANS - NEXT TO CHECK-IN)

START THE PROCESS OR UPDATE THE PROGRESS.

STOP BY PERIODICALLY SO I CAN TRACK YOUR TASK BOOK



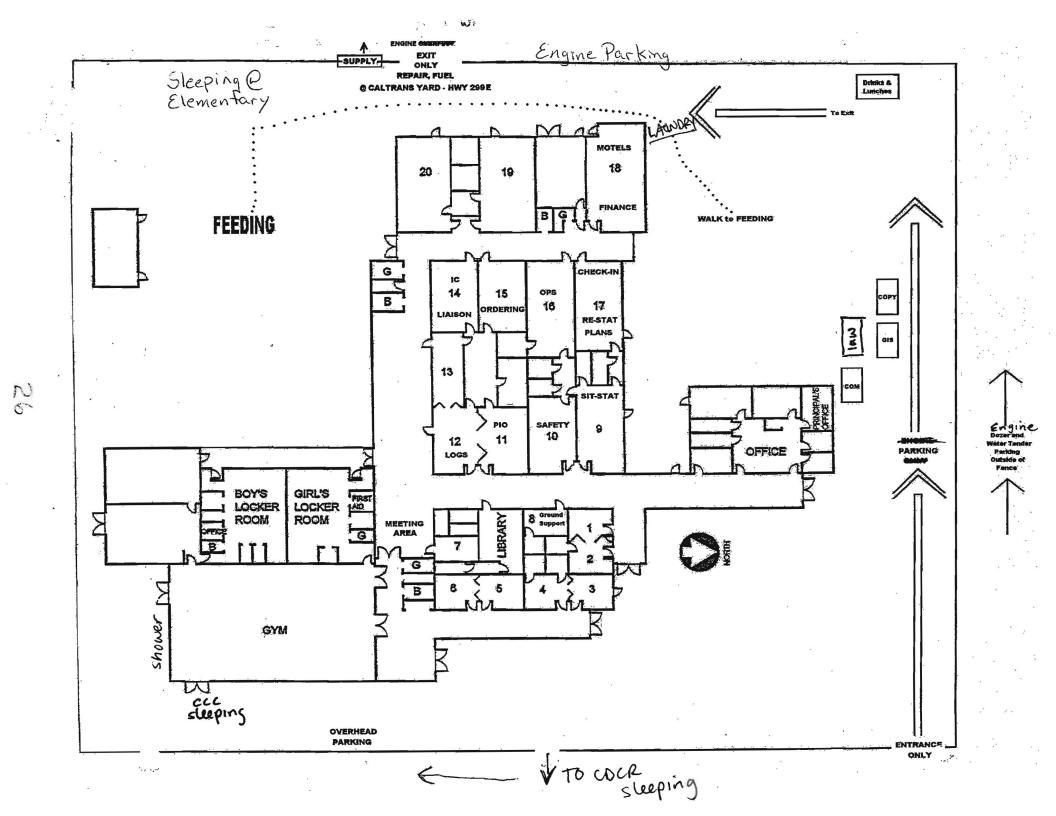
MARK MCKEY TRAINING SPECIALIST ICT 1

SHASTA COMPLEX PHONE PLAN

I.C. SAFETY LIASON INFO CDC A. REP 335-3415 **OPERATIONS** PLANS LOGISTICS FINANCE COMMUNICATIONS ORDERING FIRE INFO SHU OFFICE **RESOURCE UNIT** INCINET NORTH TREE OFFICE NORTH TREE GIS CHECK-IN STAGING----JERROD KOOS SHERIFFS OFFICE REPAIR **RADIO TECH** COM UNIT LEADER DAN TINNEL **OES REP** WILL DARNALL **FSC** HARPER KEENE PUL TOM CRESPIN TUL SEAN COST PATTI ROYER PPTS KIM RONGEY PURC JAN NEWTON PURC KATHLEEN HIE PURC PAUL ABE ETR 530-524-4909 SKIP SANNERS COMP PTRC 707-599-6439 CHRIS RAMEY

updated 2000 08/04/09 coms.

335-3408 707-889-4215 335-3373 335-3372 335-3408 335-3377 335-4084 335-3405 FAX 335-3382 MOTEL 335-3424 PPTS 335-3423 335-3402 335-5203 335-3413 335-3411 225-2510 335-3433 FAX 335-4106 FAX 335-4152 335-4132 335-3386 335-3433 831-251-6374 335-2347 448-2430 335-4142 335-4104 530-941-0095 530-200-2504 530-276-4687 530-200-6097 530-200-2514 916-838-0843 916-316-7352 916-804-2113 707-287-6718 916-799-8528



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