SHASTA LIGHTNING CA SHU 005594 AUGUST 9, 2009 0700-0700

YOUR SAFE ACTIONS SET THE EXAMPLE

S

Δ

F

E	Driving	6
	Slow down. Lights on. Follow the traffic plan.	S
Y		
	Snags	U
S	Isolate DANGER TREES with flagging	P
A	and advise Division Sup.	
	Hydration	•
	Hotter and drier than last shift. Drink more	Ŭ
Y	water	Y
S	Personal Hygiene	0
A	Hand washing helps control germs	U
F		
	Accountability	
T	Supervisors are responsible for their	
v	Personnel/resources.	

		4 15 23				0.7
	INCIDENT OBJECTIVES		ent Name ightning Complex	2. Date 08/08/0		3. Time 1700
	Incident objectives		ighting complex			1700
4. Opera	tional Period	,		I.		
August	9, 2009 0700 - 0700					
5.	General Control Objectives for the Incident	(include alte	rnatives)			
	·····					
	INCID	ENT MA	NAGEMENT OB.	IECTIVES		
•	Provide for firefighter and publ	lic satety.				
•	Provide for initial attack within	Eastern S	hasta County.			
			-			
٠	Keep costs commensurate wit	h values (at risk.			
	Provide accurate and timely ir	formatio	n to the nublic med	ia and coor	orating agon	los
•	novide accordie and intely in	iomuno	n to me poblic, med	ia, una coop	eranny agent	
•	Communicate with cooperato	rs regard	ing impacts from the	fires to the s	urrounding co	mmunities and
	the assets at risk.					
-	Minimizo firo supproceion impo	ists to cul	tural resources prot	acted space	and ringrig	
•	Minimize fire suppression impo		ioral resources, prof	ecied specie	es, ana npanai	i aleas
	INC		CONTROL OBJE	CTIVES		
٠	Incident Control Objectives ar	e listed o	n the ICS 204s for ea	ch Branch		
	er Forecast for Period TACHED WEATHER FORECAST					
	al Safety Message TACHED SAFETY MESSAGE					
					a 143	
8.		333 - 174	ents (mark if attached)			X ···
	Organization List - ICS 203		Medical Plan - ICS 20	6 🛛	(0ther) WEATHE	R FORECAST
	Div. Assignment Lists - ICS 204	\boxtimes	Incident Map			
\boxtimes	Communications Plan - ICS 205	\boxtimes	Traffic Plan			
P. Prepar	ed by (Planning Section Chief)		10. Approved b	y (Incident Comm	0.10	
	Phyllis Banducci			Dou	g Wenham	

ORGANIZ	LATION A	SSIGNMENT LIST	9. Operatio	ons Section
1. Incident Name		SHU Lightning Complex	Chief	B.Gouvea/E.Ullman
2. Date	8/8/2009	3. Time 2300	Deputy	B. Estes
4. Operational Perlod	8/9/20		G. Goose E	Branch
5. Inciden	t Comman	nder and Staff	Branch Director	M. Brunton
Incident Commander		D. Wenham	Division D	J. Benguerel
Deputy		J. Sisneros	Division E	B. Stoffel
Safety Officer		L. Green - J. Mathias(T)	Division F	A. Moreno
Information Officer		S. Lauderdale	Division N	T. Lubas
Liaison Officer	J	. Terpstra - S. Jones (T)	b. Chalk Br	anch
6. Agency	Represer	ntative	Branch Director	P. Bailey- T. Patton (T)
Agency		Name	Division T	R. Gesner- J. Maxwell (T)
Shasta Co Sheriff	D. Dean		Division V	R. Reeder
Hat CreekLNF Rd	M. Price		Division W	T. Townsend
CDCR	Lt M. Ahlin		Division X	J. Sjolund
CAL EMA	D. Tinnel		c. Cassel	Branch
BLM	J. Martinez		Branch Director	S. Todd
			Division A	J. Morris
			Division C/Y	J. Weber
			d. Gomez	Division
			Division	D. Ray
_				
7. Plannin	g Section		e. Burney	
Chief	S	. Griffis - P. Banducci (T)	Branch Director	J. Mobley
Deputy			Big Bend Group	B. Thomas
Resource Unit		G. Schultz - D. Hall (T)	1-18 Group	D. Hawks
Situation Unit	E. Hucks	: - D.Gordon (T) - S.Johnson (T)	1-34 Group	D. Gaddy
Documentation Unit		G. Schultz	f. Fire Sup	ression Repair Group
Demobilization Unit		R. Wedel - D. Pucci (T)	Group	A. Wyman
Human Resources			and the second sec	
Technical Specialists	(nar	ne / specialty)	g. Branch	
M. McKey / Training		K.DeSena/GISS	Branch Director	
J. Turner - E. Kurtz/F	BAN	S. Estes/Motels	Division/Group	
J.Tonkin/IMET		H. Love/Crew Tech Spec	h. Air Ope	rations Branch
R.Carr-J. Roberson/Hi	ired Equipment		Air Operations Branch D	irector D.Reese - A. Lujan(T)
L. Pollack - S. Velasque			Air Support Supervisor	N. Truax - M.Wright (T)
8. Logistic	s Section	137 28 1	Air Attack Supervisor	S. Brockman-B. Reed (T)
Chief	t). Pedersen - K. Lowe (T)	Helicopter Coordinator	R.Yniguez - J.Serrano (T)
Deputy			Helicopter Coordinator	
Service Branch Dir.			10. Financ	e Section
Support Branch Dir.			Chief	W.Darnall
Supply Unit		M. Jarske - J. Walls (T)	Deputy	
Facilities 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	
Medical Unit		J. Vanatta	Cost Unit	S.Kavanaugh
Security Unit				
Food Unit		S. Ortiz	(1)/W	64
			Prepared by (Resource I	Jnit Leader)
				R. Gladwin

CAL FIRE	C,	ALFIRE	INCIDENT	сом	MAND T	TEAM 1
UNIT/AC	TIVITY LOG	1. INCIDENT	NAME:	2. DATE	PREPARED:	3. TIME PREPARED:
ICS 215A	Rev. 06-09	SHASTA L	IGHTNING COMPLEX	Aug	ust 8, 2009	1830 HR
4. PREPAR	RED BY:		5. LEADER NAME:		6. OPERATION	IAL PERIOD:
Н	ERB LOVE SO		LINDA GREEN, ISC		8/9/2009	TO 8/10/2009
DIVIDION			INCIDENT RISK ANALY	SIS - WILD		
GOOSE	SNAG HAZAR		NS / CONDITIONS	Eollow Ha	A Grand Children and A State of the State of the State of the State of the	WARNINGS / REMEDIES Guidelines (IRPG p. 80).
CHALK	DOWNHILL FI		Otility Foles)			footing/maintain spacing.
	FIRING OPER				LCES prior to bu	
	DRIVING HAZ	ARDS			following distance	
	HYDRATION			Drinking v	vater before, duri	ng and after shifts.
010051		D.C. (I. I. I.				
CASSEL	SNAG HAZAR		Utility Poles)			Guidelines (IRPG p. 80).
	DRIVING HAZ				horough briefing following distance	
	HYDRATION				•	ng and after shifts.
	SUPPPRESSI	ON REPAIR A	ACTIVITY		horough briefing	
	Meeter In Fo	ALC - C	I - A PARA CONTRACT		and the second second	
GOMEZ	SNAG HAZAR	the second s	Utility Poles)			Guidelines (IRPG p. 80).
	DRIVING HAZ	ARDS			ensively! Headlig	
	FATIGUE					with little relief & support. ng and after shifts.
	SUPPPRESSI	ON REPAIR A			horough briefing	
				oonador	inereagin shering	
BURNEY	FIRE BEHAVI	OR		Base all a	ictions on current	expected fire behavior.
LCA	LINE CONSTR	RUCTION			CES in place.	
	HYDRATION					ng and after shifts.
	WEATHER			0.0 (0)		ehavior forecasts?
and the second	DRIVING HAZ	ARDS		be alert it	brother drivers, c	ivilians, & wildlife.
10						
	or Discourse allo				CAS PLIT STATES	
		With the second second	the second second		And the second second	
		The Park I	Mark The	1		
		and set of a set				
ICS 215A	Care Later Manager	the second second	CALFIRE INCIDENT COMMAN	ID TEAM 1	and the second second	(Dry Calling Street, S
IOO LIOM	and the second second second		STELLING INCIDENT COMMAN			

CIDE DELLAVIOD CODECAST

FIRE DERAVIC	JR FURECAST
FORECAST NUMBER 06	TYPE OF FIRE SURFACE
FIRE NAME SHU LIGHTNING COMPLEX	OPERATIONAL PERIOD August 09, 2009
DATE ISSUED August 08, 2009	TIME ISSUED 2109
UNIT Shasta Ranger Unit	SIGNED SIGNED SIGNED SIGNED
WEATHER SUMMARY	
SKY/WEATHERCLEAREXCEPT FOR SMOKE. MAX TEMPERATURE85* IN THE VALLEY TO 80* ON THE SLOPES A MIN HUMIDITY 16% IN THE VALLEY TO 22% ON THE RIDGES WITH P GEOGRAPHICAL TRENDWARMING AND DRYING, WINDS BECOMIN LAL0 CHANCE OF DRY LIGHTNING0% CHANCE OF WETTING RAIN0%	OOR TO MODERATE RECOVERY IN THE PM TO EARLY AM HOURS
FIRE BEHAVIOR INPUTS	
FINE DEAD FUEL MOISTURE = 5 TO 8% DEPENDING ON FUEL SHADI 1000 HR FUEL MOISTURE = 8% (KILN DRY LUMBER = 12%) PROBABILITY OF IGNITION= 45 TO 60% SPOTTING DISTANCE = 0.5 MILES FROM SINGLE TREE TORCHING M	
NOTE POST LOOKOUTS TO RECORD AND ADVISE OPERATIONS OF	CRITICAL FIRE WEATHER CHANGES.
SPECIFIC	
BY SLOPE AND WIND ALIGNMENT, WITH FIREBRANDS CASTING DOV MAY EXCEED 10 CHAINS PER HOUR IN THE BRUSH/TIMBER OVERST DISTANCES OF 0.5 MILES. RUNS IN TIMBER LITTER MAY RESULT IN	ORY AND 8 FOOT FLAME LENGTHS: MAXIMUM SPOTTING RATE OF SPREAD (ROS) OF 6 CHAINS PER HOUR 2 TO 3 FOOT FUEL BEDS FOR EMBERS. LIVE FUEL MOISTURES IN BRUSH ARE 84% E LEEWARD SIDE OF THE SLOPE ARE BEING FUELED BY GROUND ND ROLL-OUT PRESENT A HAZARD TO THE LINE. FINE DEAD FUEL NG BETWEEN 5-8%. AREAS OF DIRTY BURN EXIST THROUGHOUT
AIR OPERATIONS VISIBILITY MAYBE IMPARED DUE TO THE LACK OF TRANSP	ORT WINDS IN THE AFTERNOON HOURS.
SAF	ETY
 CREWS NEED TO CONTINUE PAYING CLOSE ATTENT 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: 6 PREDICTION FOR: Sunday Day Shift

ay Shift UNIT: CA-SHU 5594

SHIFT DATE:Aug 9th , 2009FORECAST ISSUED:1900 August 8th , 2009

Incident Meteorologist: Jeff Tonkin

NAME OF FIRE: SHU Complex

WEATHER DISCUSSION: A ridge of high pressure over northern California will maintain a warming and drying trend through the weekend...accompanied by a stable airmass. Light winds will account for widespread smoke and hazy sky conditions. Surface winds will mainly be terrain driven or out of the northwest...while ridge top and smoke transport winds remain out of the northwest.

WEATHER FORECAST SUNDAY DAY SHIFT:

WEATHER: Clear...except for smoke and haze.

LIGHTNING ACTIVITY LEVEL: 1 CHANCE OF WETTING RAIN: 0%

TEMPERATURES: 80 - 85 valleys/drainages...73 - 78 upper slopes/ridges.

MIN HUMIDITY: 16 - 21% valleys/drainages. 22 - 27% upper slopes/ridges.

WINDS (20 FOOT):

RÌDGETOP - Northwest 3 - 6 mph...gusts to 10 to 14 mph in the afternoon. Winds diminishing around sunset.

LOWER ELEVATION/DRAINAGE - Northwest or Upslope/Upcanyon 3 – 7 mph...Gusts to 15 mph from 1300 to 1700 PDT.

STABILITY / INVERSION: Stable with very little mixing.

WEATHER FORECAST TONIGHT:

WEATHER: Clear skies. MIN TEMPERATURES: 43 - 48. 47 – 53 in thermal belt. MAX HUMIDITY: 57 - 64%. WINDS (20 FOOT): RIDGETOP - Northwest 3 to 6 mph until 2300...then becoming East or Northeast 2 to 4 mph through 1000 Local.

VALLEY - West 3 to 6 mph until 2300...then east or down-slope 2- 4 mph through 1000 local.

OUTLOOK FOR MONDAY: Sunny and hot. Temps: 86 - 92. Min RH: 16-20%. Wind: West and Northwest 3 to 6 mph...gusts 10 to 12 mph in the afternoon.

EXTENDED FORECAST FOR TUESDAY THROUGH THURSDAY: Near or slightly above normal temperatures and remaining dry. West wind...8 to 14 mph gusts to 20 mph in the afternoon. Max temps 83-89 valleys...76-83 ridges. Min RH 20% valley...20-25% ridge.

DIVISION	ASSIGNMENT LIST	1. Branch	Goose		2. Division/	-		
				D				
3. Incident Name		4. Operational Period						
SHU Lightning Complex	<	Date: 8/9/09 - 8/10/09 Time: 0700-0700						
5.	Server States and	Operations Pe	rsonnel	-		- 17 DOM 5990		
Operations Chief	Gouvea / Ullman (N)	Division/Grou	p Supervisor	Benguerel				
Branch Director	Brunton	Air Attack Su	pervisor No.					
6.		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		
SOFL	Young	1		DP 29		0700		
FELB	Campbell	1		DP 29)	0700		
FALC	Holloway	1		DP 29)	0700		
FALC	Shaulis	1		DP 29	2	0700		
FALC	Bolton	1		DP 29		0700		
FALC	Dunlap	1		DP 29)	0700		
ST AEU 9270C		16		DP 29		0700		
ST SHU 9241G	Milovich	33		DP 29)	0700		
DOZ SHU 2444	Wilson	2		DP 29		0700		
WT Wet VA E-245	Plank	2		DP 29	,	0700		
WT 49R Water E-266	Sasser	2		DP 29	,	0700		
WT 49ER E-267	Nolan	2		DP 29		0700		

Improve line to Pit River. Burn out as appropriate. Keep fire North of Goose Mtn., East of Big Bend Rd., South of Pit River, West of Pit 3 Dam.

Special Instructions

Bottles and cans to be placed in bags separate from trash. Place at designated location by Supply or by dumpsters in camp. Back haul all trash and place in dumpsters in Camp.

9.		1. A. S.	Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel			
Command	Rx 151.175W Tx 159.450W	King NIFC	CDF CMD 9 Tone 9	Logistics	154.4525N	King NIFC	V Tac-12			
Tactical Div/Group	166.725 N	King NIFC	NIFC Tac-5	Air to Ground	151,220	King NIFC	CDF A/G			
Prepared by (Reso Gabriel Schult	energianete i forse energi i ter forse e ter internationale e esta e e	Approved b	Approved by (Planning Sect. Ch.)			Time 200				

D	IVISION ASSI	GNMENT LIST	1. Bra	1. Branch Goose			2. Division/Group			
3. Incident Name	<u> </u>		4 00	4. Operational Period						
SHU Lightning				Date: 8/9/09 – 8/10/09 Time: 0700-0700						
5.				775 800 800	-	J/09 III	me: 0700-0700			
Derations Chief	Section - rand	Gouvea / Ullman (1		Derations Personnel Division/Group Supervisor Stoffel						
		· ·	·/	28 •		301101				
Branch Director	BI	runton	Air Ath	ack Supe	rvisor No.					
6.	All All Annual	and the second second	Resource	s Assigr	ned this Pe	eriod		N		
Strike Team/Ta Resource De		Leader		mber rsons	Trans. Needed	Drop Off PT./		Pick Up PT./Time		
OFL		Hemstalk		1		DP 29		0700		
T XLK 2100C		Sapeta		16		DP 29		0700		
T HUU 9125G		McCray		35		DP 29		0700		
5T FKU 9438L		Jones		4.		DP 29		0700		
VT BUF 17		Shaw		2	×	DP 29		0700		
NT Myrle E-242	2	Lema		2						
VT CON AG E-	-243	Robison		2						
				141						
a.										
		501 								
*										
. Control Operati Iold line and r		eet. Keep fire No	rth of Goose M	tn., East	of Big Be	nd Rd., South	n of Pit River, W	est of Pit 3 Dam.		
 Special Instruction 		a al la la arresta	alla franci (mart	Die:			have Course have a			
		ced in bags separ and place in dum			u designo	nea location	i by supply of t	by dumpsters in		
					ommunic	ation Summa				
Function	Frequency	System	Channel	110000	unction	Frequency	System	Channel		
		King				inequency	King	Cridinier		
Command	Rx 151.175 Tx 159.450	NIFC	CDF CMD 9 Tone 9	L	ogistics	154.4525		V Tac-12		
Tactical Div/Group	166.725 N	King NIFC	NIFC Tac-5	Air	lo Ground	151.220	King NIFC	CDF A/G		
repared by (Reso	urce Unit Ldr.)		 py (Planning Sect. C	h.)	•	Date		Time		
Gabriel Schultz		Dh	1. h.	lul		8/8/09		2000		
A A A A ST A A A A A A A A A A A A A A A	-	1 1/1/1	Las alla	IN TIL I		0,0,07		2000		

ſ	DIVISION ASSI	IGNMENT LIST	1. Branch	Goose	2.	Division/Group	F			
3. Incident Nam	e		4. Operati	4. Operational Period						
SHU Lightning	g Complex		Date	Date: 8/9/09 - 8/10/09 Time: 0700-0700						
5.		1. C. N.	Operations F		n to stat an assume to m a	and the set and the set				
Operations Chief		Gouvea / Ullman (I	N) Division/Gr	oup Supervisor						
Branch Director	В	runton	Air Attack	Supervisor No.						
6.		and the second second	Resources A:	signed this Pe	eriod					
Strike Team/To Resource De		Leader	Number		Drop Off PT./Tim	e Pi	ck Up PT./Time			
SOFL	·	Bouska	1	1100000	DP 29		0700			
ST RRU 9311C		Mecham	16		DP 29		0700			
ST CZU 9175G		Arnold			DP 29		0700			
ST SCU 9161L		DeClair	3		DP 29		0700			
WT INTL E-55		Johnston			DP 29		0700			
WT R ichison E	-244	Richison			DP 29		0700			
WT Hedden E-		Hedden			DP 29		0700			
WT BCnty E-31	2	McClen	2		DP 29		0700			
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		5								
		о торото то то то								
				106						
			7							
7. Control Operat	ions									
Hold line and	mop up 100 f	eet. Keep fire No	rth of Goose Mtn.,	East of Big Be	nd Rd., South of	Pit River, We	st of Pit 3 Dam.			
. <u>-</u> .										
8. Special Instruct										
		ced in bags separ and place in dum	ate from trash. Pla osters in Camp	ce at designo	ated location by	/ Supply or by	dumpsters in			
9.				p Communic	ation Summary		X			
Function	Frequency	System	Channel	Function	Frequency	System	Channel			
Command	Rx 151.175		CDF CMD 9	Logistics	154.4525N	King	V Tac-12			
	Tx 159.450	W	Tone 9			NIFC				
Tactical Div/Group	166.725 N	King NIFC	NIFC Tac-5	Air to Ground	151.220	King NIFC	CDF A/G			
Prepared by (Resc	ource Unit Ldr.)		y (Planning Sect. Ch.)		Date	Ti	me			
Gabriel Schult		116 11	- 16 . 11	1.00	8/8/		000			

D	IVISION ASSIGN	IMENT LIST	1. Branch		2. Division/Group					
				Goose N (Page 1)						
3. Incident Name				4. Operational Period						
SHU Lightning	Complex			te: 8/9/09 - 8/10		ne: 0700-0700				
5.	B			perations Personnel						
Operations Chief	Gou	vea / Ullman (1	N) Division/G	Division/Group Supervisor Lubas						
Branch Director	Brun	iton	Air Attack	Air Attack Supervisor No.						
6.			Resources A	Assigned this Pe	eriod		<i>*</i>			
Strike Team/Ta Resource Des		Leader	Numbe Persor	TIME AND ADDRESS OF	Drop Off PT./1	lime	Pick Up PT./Time			
SOFL	FL Lindgren		1		DP 33		0700			
sofl	Lawson		1		DP 33		0700			
FELB	ELB Markley		1		DP 33		0700			
DOZB		Mattson	1		DP 33		0700			
DOZB		Gadbury	1		DP 33		0700			
FALC		Hodgson			DP 33		0700			
FALC		Anderson			DP 33		0700			
ST XMR 2104C		Galli	19		DP 33		0700			
ST XME 2150C		Thomsen	19		DP 33		0700			
ST HUU 9121C		Ellis	23		DP 33		0700			
ST BTU 9211C		Harter	16		DP 33		0700			
ST LNU 9146G		Juarez	35		DP 33		0700			
ST BDU 9370G		Thomas	33		DP 33		0700			
ST BDU 9388G		Wight	31		DP 33		0700			
CRW Sugar Pin	e 3	Telles	16		DP 33		0700			
ST MMU 9428L		Daly	6		DP 33		0700			
DOZ HUU 1242		Gardner			DP 33		0700			
DOZ LNU 1448		Weise	2		DP 33		0700			
7. Control Operation										
-		-	nd possible burno							
		, East of Big Ber	nd Rd., South of Pi	it River, West of	r Pit 3 Dam.					
8. Special Instruction		tin baas sonar	ate from trash. Pla	ace at deciana	nted location	hy Supply or L	ov dumpetore in			
			psters in Camp.	ace al designo		by supply of t	sy dompsiers in			
9.		· ·		up Communico	ation Summar	γ				
Function	Frequency	System	Channel	Function	Frequency	System	Channel			
Command	Rx 151.175W Tx 159.450W	King NIFC	CDF CMD 9 Tone 9	Logistics	154.4525N	King NIFC	V Tac-12			
Tactical Div/Group	166.725 N	King	NIFC Tac-5	Air fo Ground	151.220	King NIFC	CDF A/G			
Prepared by (Resou Gabriel Schultz		Approved b	y (Planning Sect. Ch.) hi bud	1	Date 8/8/09		Time 2000			

n	IVISION ASS		TIIST	1	1. Branch			2. Division/Group			
					Goose			N (Page 2)			
3. Incident Name				4	4. Operational Period						
SHU Lightning	Complex				Date: 8/9/09 - 8/10/09 Time: 0700-0700						
5.	121 - 14			Oper	rations F	Personnel					
Operations Chief	(Gouvea,	Ullman (N) [Division/Gr	oup Supervisor	Lubas				
Branch Director	anch Director Brunton		A	Air Attack	Supervisor No.						
6.				Reso	urces A	ssigned this Pe	eriod				
Strike Team/Ta Resource Des	addition that areas		Leader		Number Persons	2 (STOLED V 10 10	Drop Off PT./	/Time	Pick Up PT./Time		
DOZ Packway	E-23		Taylor		2		DP 33		0700		
DOZ Silverstar E	E-125		Shanklin		2		DP 33		0700		
WT SHS 71			Carrol		2		DP 33		0700		
WT TNT E-117			Mueller		2		DP 33		0700		
WT Brdwll E-310)		Bridwell		2		DP 33		0700		
WT Bear Cntry	E-311		Rollins		2		DP 33		0700		
WT Rchltz E-313	3		Rochlitz		2		DP 33		0700		
NT Oilar E-314			Oilar		2		DP 33		0700		
. Control Operation mprove and h Keep fire North	old line. Lo					•					
. Special Instructio		vin., Lusi	OI BIQ BEIN	а ка., 500		RIVEL, WEST OF	FII 3 Duin.				
	ns to be pla					ice at designo	ated location	by Supply or I	by dumpsters in		
).		sind pide				p Communico	ation Summa	ry .			
Function	Frequenc	у	System	Chanr	1.0	Function	Frequency		Channel		
Command	Rx 151.17 Tx 159.450		King NIFC	CDF CA Tone		Logistics	154.4525	King NIFC	V Tac-12		
Tactical Div/Group	166.725		King NIFC	NIFC To	ac-5	Air to Ground	151.220	King NIFC	CDF A/G		
repared by (Resou Gabriel Schultz		1	Approxed by		əct. Ch.) Ali	ua	Date 8/	/8/09	Time 2000		

D	IVISION ASSI	GNMENT LIST	1. Brand Chalk	1. Branch 2. Division/Group Chalk			, T			
3. Incident Name			4. Oper	4. Operational Period						
SHU Lightning	Complex		D	Date: 8/9/09-8/10/09 Time: 0700-0700						
5.			Operation	Personne	el	······································				
Operations Chief	G	Gouvea / Ullman (N) Division/	Division/Group Supervisor Gesner-Maxwell (T)						
Branch Director	В	ailey-Patten (T)	Air Attac	Air Attack Supervisor No.						
6.			Resources	Assigned	this Pe	riod				
Strike Team/Tas Resource Des	Shear an easily and a second	Leader	Numbe	er Trans.		Drop Off PT./Time		Pick Up PT./Time		
SOFL			1		Big	Bend Fire Statio	n	0800		
SOFL		Stangelar	id 1	-	1.27.5	Bend Fire Statio		0800		
ELB		Kramer	1			Bend Fire Statio		0800		
ALC		Bell –Starr	(T) 2		-	Bend Fire Statio		0800		
ALC		Loerzel	1			Bend Fire Statio		0800		
FALC		Blackbur	1 r			Bend Fire Statio		0800		
FOBS		McDanie				Bend Fire Statio				
FOBS (T)		Opie	- 1		Big Bend Fire Station		n			
ST MEU 9112G		Orme	33		Big Bend Fire Station		n	0800		
ST HUU 9123G		Rodgers	33		Big	Bend Fire Statio	n	0800		
ST CZU 9174G		Cope	33		Big	Bend Fire Statio	n	0800		
ST NEU 9232G		Rodrigue	z 31		Big	Bend Fire Statio	n	0800		
ST SHU 9242G		Miles	33		Big	Bend Fire Statio	n	0800		
ST TGU 9254G		Blanco	33		Big	Bend Fire Statio	n	0800		
*CRW Diamond	d Mt. HS	Varney	19		Big	Bend Fire Statio	n	0800		
ST LNU 9147L		Head			Big	Bend Fire Statio	n	0800		
DOZ NEU 2344		Devery			Big Bend Fire Station		n	0800		
DOZ SHU 2440		Westrip	2		Big Bend Fire Station		n	0800		
*Diamond Mt. H Keep fire North	ove line. Fire HS will be Firi of River Roc	e from Chalk Mou ng Group. ad, South of 37N3(ge, ar	nd West of Pit 3	Dam.			
camp. Backho	ting and pos ns to be plac	st lookouts. ced in bags separ place in dumpst	ers in Camp.				Supply or	by dumpsters in		
9. F⊍nction	Frequency	System	Channel	Functio		frequency	System	Channel		
Command	Rx 151.175	Ving	CDF CMD 9	Logisti		159.4725	King	V Tac-14		
Tactical	Tx 159.450	W King	Tone 9				King			
Div/Group		NIFC	White Fire -2	Air to Gro	ound	151.220	NIFC	CDF A/G		
Prepared by (Resou	urce Unit Ldr.)		(Planning Sect. Ch.			Date		Time		
Gabriel Schultz Phy/lis X			1			8/8/09		2300		

	IVISION AS		T 11CT		1. Branch			2. Division/Group			
	IVISION AS	031GINMEN			Chalk				V		
3. Incident Name					4. Opera	tional Perio	d				
SHU Lightning	Complex				Da	te: 8/9/0'	9-8/10/	'09	Time: 07	700-07	00
5.			• .	Op	erations	Personne	əl				а — — — — — — — — — — — — — — — — — — —
Operations Chief		Gouvea	/ Ullman (N)	Division/G	Froup Super	visor	Reeder			
Branch Director		Bailey-Po	atten (T)		Air Attack	Supervisor	No.	·			
6.				Res	ources A	ssigned	this Pe	riod			
Strike Team/Ta Resource Des			Leader		Number Persons			Drop Off PT./Time		Pick Up	o PT./Time
SOFL			Bair		1		Big	Bend Fire Station	i l	0	800
SOFL			Demattei		1		Big	Bend Fire Station	i i	0	800
ST MMU 9420C			Quinn		21		Big	Bend Fire Station	i	0	800
CRW Sugar Pin	e l		Redding	_	16		Big	Bend Fire Station	1	0	800
GRDR SHU Star	n Leach		Leach		2		Big	Bend Fire Station	1	0	800
7. Control Opera Mop-up 200 fe	et in.										
Keep fire North	of River Ro	oad, Sout	h of 3/N30	Ra., East	of Black	Coerry Ric	ige, ar	nd West of Pit 3 D	am.		
8. Special Instruc	ctions										
Beware of spot	tting and p	ost looko	uts.								
Bottles and car Camp.	ns to be pl	aced in b	ags separa	ite from	trash, pla	ace at de	esignat	ed locations by	Supply or	by du	mpsters in
9.		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1992 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	• 10 ac	Divis	ion/Grou	Jp Comr	nunica	ition Summary			
Function	Frequence	су	System	Cha	nnel	Functi	on	Frequency	System		Channel
Command	Rx 151.1		King NIFC	CDF C Ton		Logisti	CS	159.4725	King NIFC		V Tac-14
Tactical Div/Group	173.987		King NIFC	USFS F	R-5 T - 6	Air to Gr	ound	151.220	King NIFC		CDF A/G
Prepared by (Reso	urce Unit Ldr.)	I	Approved by	(Planning	Sect. Ch.)			Date		Time	
Gabriel Schultz	Ĺ		Phy/Us	2 Be	ndu	LG.		8/8/09		2300	

D	IVISION ASS	GNMENT LIST		1. Branch Chalk			2. Division/Group			
3. Incident Name					ional Period	4				
SHU Lightning							100	- 07	00.0700	
Contraction and the		ALAL AND A DECIMA	0		e: 8/9/09		/09	Time: 0/	00-0700	
5. Operations Chief				erations	roup Super	_	Tauranal			
		Souvea / Ullman (N)				Townsend - Oo	chod (I)		
Branch Director	В	ailey-Patten (T)		Air Attack	Supervisor	No.				
6.	100		Res	ources A	ssigned	his Pe	riod			
Strike Team/Ta Resource Des		Leader		Number Persons	Trans. Needed		Drop Off PT./Time		Pick Up PT./Time	
SOFL		Piccinini	i	1		Big	Bend Fire Station	ר ר	0800	
FELB		McGrego	or	1		Big	Bend Fire Station	n l	0800	
ALC		Seaborn	1	1		Big	Bend Fire Station	ר – ר	0800	
FALC		Edwards	S	1		Big	Bend Fire Station	n l	0800	
FOBS		Beroheise	əl	1		Big	Bend Fire Station	ר ר	0800	
FOBS (T)		Cowles		1		Big	Bend Fire Station	ר ר	0800	
ST MEU 9111C		Howard		16		Big	Bend Fire Station	ר – – – – – – – – – – – – – – – – – – –	0800	
ST BTU 9210C		Haile		22		Big	Bend Fire Station	ר ר	0800	
CRW SHU SP4		Manceb	0	16		Big	Bend Fire Station	٦ I	0800	
DOZ Oilar E-33		Beebe		2		Big	Bend Fire Station	n l	0800	
WT Northstate	Northstate E-116 Bowman		 ר	2		Big	Bend Fire Station	n	0800	
WT All Agency E-268		Hill		2		Big	Bend Fire Station	רביים	0800	
WT 570 Big Ben	nd E-301	Green		2		Big	Bend Fire Station	ר –	0800	
7. Control Oper	ations			_						
Mop-up 200 f Keep fire North		ad, South of 37N3	0 Rd., East	of Black	berry Rid	ge, ar	nd West of Pit 3 [Dam.		
8. Special Instruction	ons									
		laced in bags s ckhaul all trash			1.59			cations by	y Supply or	
9.	11 11 11 11 11	n mandfall > 3 - 2005 (25 200)			•		ation Summary		721	
Function	Frequency	System	Cha	nnel	Functio	on	Frequency	System	Channel	
Command	Rx 151.175 Tx 159.450	NIFC	CDF C Ton		Logisti	CS .	159.4725	King NIFC	V Tac-14	
Tactical Div/Group	158.7375	King	V Ta		Air to Gro	ound	151.220	King NIFC	CDF A/G	
Prepared by (Reso	urce Unit Ldr.)	Approved I	by (Planning,	l Sect. Ch.) ,	0 3	646 (E S V 2	Date		Time	

					1. Branch			2. Division/Group			
	IVISION A.	SSIGINIME			Chalk				х		
3. Incident Name	1				4. Operat	ional Perio	d				
SHU Lightning	Complex				Dat	e: 8/9/0	7-8/10/	09	Time: 07	00-07	00
5.		6		Op	erations	Personne	9				
Operations Chief		Gouveo	a / Ullman (N)	Division/G	roup Super	visor	Sjolund			
Branch Director		Bailey-P	atten (T)		Air Attack	Supervisor	No.				
6.		۰.		Res	sources A	ssigned	this Per	riod	2 1		
Strike Team/Tas Resource Des			Leader		Number Persons	Trans. Needed		Drop Off PT./Time		Pick U	p PT./Time
FALC			Southard		1		Big	Bend Fire Station	n	0	0800
ST XPL 4127C			Bettencourt		18		Big	Bend Fire Station	n	C	0800
ST TGU 9251C			Kriek		20		Big	Bend Fire Station	n	C	00800
STG SHU 9240G	;		Lee		33		Big	Bend Fire Station	n	0	00800
WT Carlton E-39	9		Rynes		1		Big	Bend Fire Station	n	0	0800
WT Zabel E-52			Zabel		2		Big	Bend Fire Station	n	(0080
				_							
			_							_	
7. Control Opera											
Mop-up 200 f	eet in.										
Keen fire Nor	th of Rive	r Road	South of 37	N30 RC	+ Fasta	fBlack	oerny F	idge, and We	st of Pit 3	Dam	
		r Roud,	50011101 0/	NOU NO	u., Lasi o	DIGCK		lage, and me	51 01 11 0	Dan	•
8. Special Instruction	ons										- <u>.</u>
								designated lo	cations b	y Sup	ply or
dumpsters in a	camp. B	ackhau	I all trash a			-					
9.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 A Contraction of the	Divi	sion/Grou	and the second	CONTRACTOR OF THE	ition Summary	÷		÷
Function	Frequen	ю	System		annel	Functi	òn	Frequency	System		Channel
Command	Rx 151.1 Tx 159.4		King NIFC		CMD 9 ne 9	Logisti	CS	159.4725	King NIFC		V Tac-14
Tactical Div/Group	154.295	5 W	King NIFC	White	Fire-3	Air to Gro	ound	151.220	King NIFC		CDF A/G
Prepared by (Resou	urce Unit Ldr.))	Approved by	Planning	Sect. Ch.)	1		Date		Time	
Gabriel Schultz			Phy/l	is &	San	ducc	1	8/8/09		2300	
					le					-	

DIV	VISION ASSIGNM	ENT LIST		1. Branch	Cassel		2. Division/Group)		
3. Incident Name				4. Operati	onal Period					
SHU Lightning C	Complex			Date	e: 8/9/09 – 8/10	0/09 Tir	ne: 0700 - 0700) .		
5.	Contract of the	EV.	 	erations F						
Operations Chief	Gouve	ea / Ullman (I		the state of the second st	oup Supervisor	Morris				
Branch Director	Todd			Air Attack	Supervisor No.					
6.		32	Res	sources A	ssigned this Pe	eriod	3 •			
Strike Team/Task Resource Desig		Leader		Number	r Trans.	- /	Off PT./Time	Pick Up PT./Time		
T MRN 9150C		Morena	-	16		Drop	point 60	0800		
CREW Shasta 21		Fry		20		Drop	point 60	0800		
VT MCA E-20		Bruce		2		Drop	point 60	0800		
WT Packway E-3	37	Hoplin		2		Drop	point 60	0800		
				_						
					-		-			
				_						
. Control Operation			_							
	t in from control	lines and pa	trol. Wat	er roads c	as needed.					
	of Cassel /Fall Riv					ch Rd, West c	of Bald Mtn Ro	ad.		
. Special Instruction	าร			-						
	s to be placed ir Iul all trash and p				ice at designo	ated location	i by Supply or I	by dumpsters in		
					p Communico	ation Summa	ry			
Function	Frequency	System	Cho	nnel	Function	Frequency	System	Channel		
Command	Rx 151.175W	King NIFC		CMD 9	Logistics	159.4725	King NIFC	V Tac-14		
Tactical	Tx 159.450W	King	_	SFS			King			
Div/Group	173.9625 N	NIFC		5 T-5	Air to Ground	151.220	NIFC	CDF A/G		
repared by (Resour Gabriel Schultz	ce Unit Ldr.)	Approyed b	11 - 1	sect. Ch.) a_du		Date	/8/09	Time 2000		

D	IVISION AS	SSIGNM	ENT LIST		1. Branch	Casse	I	2. Division/Group C/Y	
3. Incident Name))				4. Operatio	nal Period	-		,
SHU Lightning	Complex				Date:	: 8/9/09 – 8	3/10/09	lime: 0700 - 0700	
5.	1 200 R. 1 - 200 R.			Ope	erations P	ersonnel			
Operations Chief	11 Cat 1	Gouve	a / Ullman (N	l)	Division/Gro	oup Superviso	r Weber		
Branch Director	-	Todd			Air Attack S	upervisor No.			
6.				Reso	ources As	signed this	Period		
Strike Team/To Resource De			Leader		Number Persons	Trans. Needed	Droj	p Off PT./Time	Pick Up PT./Time
SOFL			Carr		1		Conrad Ranch F	Rd.& Fall River Cassel Rd.	0800
FALC			Grubb	-	1		Conrad Ranch F	Rd.& Fall River Cassel Rd.	0800
FALC			Branson		1		Conrad Ranch F	Rd.& Fall River Cassel Rd.	0800
FALC			Hertler		1		Conrad Ranch F	Rd.& Fall River Cassel Rd.	0800
ST OES 4076C			O'Camb		16		Conrad Ranch F	Rd.& Fall River Cassel Rd.	0800
ST TCU 9441C			Rudolph		16		Conrad Ranch F	Rd.& Fall River Cassel Rd.	0800
WT Willmore E-	38		Oilar		2		Conrad Ranch F	Rd.& Fall River Cassel Rd.	0800
WT Cattaneo I	-		Newman		2		Conrad Ranch F	Rd.& Fall River Cassel Rd.	0800
WT Cattaneo I	and the second sec		Williamson) .	2		Conrad Ranch F	Rd.& Fall River Cassel Rd.	0800
WT SHS 33 E-80			Murphy		2		Conrad Ranch F	Rd.& Fall River Cassel Rd.	0800
						-			
 Control Operati Mop up 200 fe Keep fire North Special Instructi 	et in from a						anch Rd, West	of Bald Mtn Road .	
camp. Back h				osters in C	Camp.			n by Supply or by du	mpsters in
9.	- Ersen	· 1	Custom	1			nication Summ		Channel
Function	Rx 151.1		System King	Char CDF C	UNP.	Function Logistics	Frequenc	King	Channel
Command	Tx 159.4		NIFC	Tone	100		159.472	5 NIFC	V Tac-14
Tactical Div/Group	173.962		King NIFC	USI R-5		Air to Ground	151.220) King NIFC	CDF A/G
Prepared by (Reso	urce Unit Ldr.)	l	Approved by	(Planning)	Sect. Ch.)	(Date	Time	
Gabriel Schult:	7		Phill	I.K	And de	111		8/8/09 2000	

D	VISION ASSIC	GNMENT LIST	1. Branc	h	2[Division/Group Gomez	
3. Incident Name)		4. Opera	ational Period 12	hour operationa	l period	
SHU Lightning	Complex		Do	ate: 8/9/09	Time:	0700-1900	
5.			Operations			54-1 1	13
Operations Chief	G	ouvea/Ullman (N)	Division/	Group Supervisor	Ray		
Branch Director			Air Attac	k Supervisor No.			
6.			Resources	Assigned this P	 eriod		
Strike Team/Ta		Leader	Numk	per Trans.	Drop Off PT.		Pick Up PT./Time
Resource Des ENG SHS 533	signator	Smith	3		Gomez Rd/G	Jenhurn	0800
ENG SHU 2485		Camillieri	4		Gomez Rd/G		0800
		Carrinnen					
		· · · · · ·					
						······	
		REELINGURGES EN 1842 J R A I	n Anthrodo A dat Brann - 1991				NUCLEONS C IN REALS I
		-					
7. Control Operation							
		ontrol lines. Cold	and the state of the second second				
		South of Browns R	d., East of Hwy 8	9, West of Gler	nburn Rd.		
8. Special Instruction		ed in bags separc	nte from trash P	lace at design	ated location by	Supply or by d	umpsters in
		nd place in dump		ace al acsign	alea localion by	30ppiy 01 by 0	omparers in
9.			Division/Gro	oup Communic	ation Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx 151.175 \	N King	CDF CMD 9			King	, ,
le la monorational com		NIFC	Tone 9	Logistics	159.4725	NIFC	V Tac-14
	Tx 159.450 V	V King	<u> </u>			Vinn	<u>+</u>
Tactical Div/Group	168.250 N		NIFC Tac-7	Air to Ground	151.220	King NIFC	CDF A/G
Prepared by (Reso	Urce Unit Ldr.)	Approved by	/ (Planning Sect. Ch.)		Date	Time	<u> </u>
Gabe Schultz		Phy 11	Blin his	111	8/8/09	200	
		10410.	,				

D	DIVISION ASSIGNMENT LIST			1. Branch	rney LCA	(2. Division/Group Big Bend Group			
3. Incident Name	9				ional Perioc		hour operation	al period		
SHU Lightning	Complex				e: 8/9/09			- 0700-1900	1	
5.			QO	erations						
Operations Chief	Gou	ivea / Ullman (I		and a second second second	roup Super	1.1.1	Thomas			
Branch Director	Mot		,	Air Attack	Supervisor I	NO.				
6.			Bog				viad			
Strike Team/To			Kes	OURCES A	Trans.	nis pe				
Resource De		Leader		Persons	Needed		Drop Off PT./Time		Pick Up PT./Time	
NG SHS 570		Hazentine	Ð	3			Station 19		0700	
NG SHU 2463		Thomson		3		Station 19			0700	
VT Cattaneo	E-56	Chovesto	a	2			Station 19		0700	
dentify and s . Special Instruction sottles and ca	patrol known suppress new t ^{ons} ins to be placed	fires d in bags separ					ted locations by and post looko	2 C (2)	by dumpsters	 in
).			Divis	ion/Grou	p Comm	nunica	ation Summary			
Function	Frequency	System	Cha	nnel	Functio	n	Frequency	System	n Chanr	nel
Command	Rx 151.175W Tx 159.450W	King NIFC	CDF C Ton	12	Logistic	DS .	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
repared by (Reso Gabriel Schultz		Approved b	// .	sect. Ch.) Band	hug	ĩ	Date 8/8/09	1	Time 2300	

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C	DIVISION AS	SIGNME	NT LIST		1. Branch Bu	rney LCA	N N	2. Division/Group	, Group 1	-18	
3. Incident Name	ə				4. Operat	ional Perio	d 12	hour operationa	l period		
SHU Lightning	Complex				Dat	e: 8/9/09	2	Time:	0700-1900		
5.	Garage PL			Op	perations				•		
Operations Chief	1000 C 27 27 27 27 17 10		a / Ullman (N	1)	Division/G	roup Super	visor	Hawks	· .		¥
Branch Director		Mobley			Air Attack	Supervisor	No.				
6.		-		Re	sources A	ssigned	this Pe	riod	ž.		
Strike Team/To			Leader		Number Persons	Trans. Needed	3	Drop Off PT./Time		Pick Up	PT./Time
Resource De ENG SHU 2451	signator		Boic		4	Needed	Bu	urney Station 14		07	700
ENG SHU 2461			Misner		4			urney Station 14			700
ENG SHU 2464			Huntsman)	3			urney Station 14		22363	700
DOZ SHU 2442			Johnson		2		-	urney Station 14		07	700
WT All States E	-40		MacCarty	/	2		Bu	urney Station 14		07	700
									~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		
7. Control Oper											
Mop-up and	-										
Identify and	suppress n	ew lifes	•								
8. Special Instructi	0.005										
		aced in	baas separ	ate from	trash, pla	nce at de	esiana	ted locations by	supply or	by du	mosters in
								and post lookou		~ / 0.0.	
9.	<u>st</u>			1		Law and the second	Contraction of the local division of the loc	ition Summary	• •		- Frank State
Function	Frequenc	cy	System		nnel	Functi	n	Frequency	System		Channel
Command	Rx 151.17 Tx 159.45		King NIFC		CMD 9 ne 9	Logisti	cs	159.4725	King NIFC		V Tac-14
Tactical Div/Gro⊍p	166.775	N	King NIFC	NIFC	C Tac-6	Air to Gro	ound	151.220	King NIFC		CDF A/G
Prepared by (Reso Gabriel Schultz			Approved by	(Planning	11	lue c	•	Date 8/8/09		Time 2300	

D	IVISION ASSIG	SNMENT LIST		1. Branch	rney LCA	v	2. Division/Group	Group 1	-34	
3. Incident Name	1								-04	
SHU Lightning					lional Perio		hour operation	-		
			1000	L	e: 8/9/09		Time:	0700-1900		
5.		•		perations			1			
Operations Chief	Go	ouvea / Ullman (N	1)	Division/G	roup Super	visor	Gaddy			
Branch Director	M	obley		Air Attack	Supervisor	No.				
6.			Re	sources A	ssigned	this Pe	riod			
Strike Team/Ta Resource Des		Leader		Number Persons	Trans. Needed		Drop Off PT./Time		Pick U	o PT./Time
Tech Spec		Hollister/Karlow	sky(T)	2		Bu	urney Station 14		C	700
ENG SHU 2462		Lazzari		3		Bu	urney Station 14		C	700
ENG SHU 2478		Hill		4		Βι	urney Station 14		Ċ	700
WT MHS 4630 E	5-228	Haistings		4		Bu	urney Station 14		C	700
			5	5.579 15 Starbullaria 15						
									· -	
				_						
7. Control Opera	ations							I		
Mop-up and										
Identify and s	uppress nev	v fires								
8. Special Instruction	ons									
Bottles and car camp. Backho	ns to be place aul all trash &	ed in bags separc place in dumpste	ate from ers in Ca	trash, plc mp.	ace at de	esignat	ted locations by	Supply or	by du	mpsters in
9.		и. "к	Divi	sion/Grou	Jp Comn	nunico	ation Summary	7		s
Function	Frequency	System	Cho	nnel	Functio	on	Frequency	System		Channel
Command	Rx 151.175V Tx 159.450W	NIFC		CMD 9 ne 9	Logisti	cs	159.4725	King NIFC		V Tac-14
Tactical Div/Group	166.775 N	King NIFC	NIFC	C Tac-6	Air to Gro	bund	151.220	King NIFC		CDF A/G
Prepared by (Resou Gabriel Schultz		Approved by	1 . 1	isect. Ch.) Und	lueg		Date 8/8/09		Time 2300	

DIVISION A	ASSIGNMENT LIST	1. Branch			on/Group Suppression Repair Group				
3. Incident Name		4. Operation	al Period 12	hour operational pe	riod				
SHU Lightning Complex	<	Date: 8/9/09 Time: 0700-1900							
5.		Operations Pe	rsonnel						
Operations Chief	Gouvea / Ullman (N)	Division/Grou	p Supervisor	Wyman					
Branch Director		Air Attack Su	pervisor No.						
6.	R	esources Assi	gned this P	eriod	1				
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Group Assignmer	Pick Up PT./Time				
DOZB	Bloom	1		Goose Branc	h 0800				
WT B&G E-118	Brock/Jarrett	2		Goose Branc	h 0800				
WT Hoaglan E-241	Hoaglan	2		Goose Branc	h 0800				
WT Stotts E-269	Stottsberry	2		Goose Branc	h 0800				
Suppression Repair	Kendrick	1		Cassel Branc	h 0800				
BLM Resource Advisor	Kosic	1		Cassel Branc	h 0800				
BLM Resource Advisor	Johnson	1		Cassel Branc	h 0800				
BLM Resource Advisor	Cann	1		Cassel Branc	h 0800				
FOBS	Hill	1		Cassel Branc	h				
FOBS (T)	Harvey	1		Cassel Branc	h 0800				
DOZ Carlton E-22	Carlton	2		Cassel Branc	h 0800				
DOZ Oilar E-32		2		Cassel Branc	h 0800				
DOZ Strieff E-58		2		Cassel Branc	h 0800				
DOZ Hagen E-59	Hagen	2		Cassel Branc	h 0800				
DOZ Hagen E-60	Poe	2		Cassel Branc	h 0800				
DOZ Caldwell E-285	Caldwell/Spoon	2		Cassel Branc	h 0800				
WT ZabelE-240	Zabel	2		Cassel Branc	h 0800				
OBS	Green	1		Gomez Branc	h 0800				
OBS	McBride	1		Gomez Branc	h 0800				
ST LNU 9144 L	Vierra	5		Gomez Branc	h 0800				
Archaeologist	Pollack			Gomez Branc	h 0800				

Assess fire suppression repair needs. Water bar fire lines. Water roads as needed.

8. Special Instructions

Contact each Branch and Division upon arrival and departure.

Bottles and cans to be placed in bags separate from trash. Place at designated location by Supply or by dumpsters in camp. Back haul all trash and place in dumpsters in Camp.

9.	a Marsher man and and		Division/Gro	up Communic	ation Summary	2	на. (8) ^{ал}
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx 151.175W Tx 159.450W	King NIFC	CDF CMD 9 Tone 9	Logistics	159.4725	King NIFC	V Tac-14
Tactical Div/Group	168.050 N	King	NFCI Tac-1	Air to Ground	151.220	King NIFC	CDF A/G
Prepared by (Reso Gabriel Schult		Approved t	y (Planning Sect. Ch.)	luci	Date 8/8/09	Time 200	
		1					

DI	VISION ASSI	GNMENT LIST		1. Branch			2. Division/Group	
3. Incident Name							Staging	
SHU Lightning	Complex		1			nour operation		
					8/9/09	Tim	e: 0700-1900	
5.	22/2016/US			and the second se	ersonnel			
Operations Chief	G	ouvea/Ullman (N)		Division/Gro	up Supervisor			
Branch Director			1	Air Attack Su	pervisor No.			
6.			Resc	ources Ass	igned this Pe	eriod		
Strike Team/Tas Resource Desi		Leader		Number Persons	Trans. Needed	Drop Off	PT./Time	Pick Up PT./Time
STAM		Koos		1		Black Ro	nch Rd.	0800
FALC		Smyth		1		Black Ro	nch Rd.	0800
FALC		Russell		1		Black Ro	anch Rd.	0800
FALC		Madsen		1		Black Ro	anch Rd.	0800
FALC		Stahl		1		Black Ro	anch Rd.	0800
FALC		Seaborn		1		Black Ro	anch Rd.	0800
FALC		Porter		1		Black Ro	anch Rd.	0800
FALC		Vaughn		1		Black Ro	inch Rd.	0800
7. Control Operatic Maintain 3 minu 3. Special Instructio	ute response							
		ed in bags separc and place in dump	osters in C	amp.		ated location		dumpsters in
Function	Frequency	System	Chan		Function	Frequency	System	Channel
Command	Rx 151.175 Tx 159.450	NIFC	CDF CI Tone	100	Logistics	159.4725	King NIFC	V Tac-14
Tactical Div/Group	168.2501	King N NIFC	NIFC	Tac-7	Air to Ground	151.220	King NIFC	CDF A/C
Prepared by (Resou	rce Unit Ldr.)	Approved by	y/(Planning S	ect. Ch.) 🖌		Date	Ti	ime

Immediate Need Firing Operation Checklist

Location:

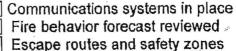
Date:

Time:

Firing Supervisor

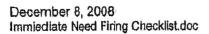
1. Personnel Briefing

- Objectives
- · Conditions (weather, fuel, burn window)
- Resource assignments
 - firing personnel 0
 - holding forces 0
 - lookouts Ò
- Ignition plan/sequence
- Communication Plan
- Contingency Plan.
- Safety issues
- 2. GO/NO-GO
 - All personnel briefed
 - Weather forecast reviewed
 - **Resources in place**
 - Lookouts posted as needed Anchor and termination firing
 - points identified



Fire behavior forecast reviewed Escape routes and safety zones established and made known

- Adjoining forces/Air Attack notified
- 3. APPROVAL PRIOR TO FIRING
- 4. NOTIFICATION PRIOR TO FIRING



AIR OPERATIONS SUMMARY OPERATIONAL PERIOD DATE: DAY SHIFT DATE: 08/09/09

(Expanded Form for Large Operations)

726

3SH

C 101

3

3

2

206 B3

206 B3

205

FR

FR

FR

0830

0830

0830

	NCIDENT NAME: Shasta Lightning omplex	2. PREPARED BY: A.Lujan	PREPARE	CD DATE/TIME: 08/08/0	09 1900		
4. REMA	ARKS (Safety Notes, Hazards, Air Operations Special E	5.	TFR:				
All GPS	data to be collected (degrees, minutes & decimal minute						
**Avoid	aerial application of retardant or foam within 300' of w	aterways, bodies of water. If reta	rdant is dropped within the	ese areas, <u>notify</u>		1. Notam 9/3026	
AOBD w	with Lat & Long, est. of gallons, and a map.						
TRACK	K RETARDANT DROP LOCATIONS						

6. PERSONN	EL _		P	'hone	7. REQ	UENCIES	AM	F	М	8. FIXED-WI	NG # Ava	il / Type/ M	ake-Model / .	FAA N# / Base(s)
AOBD: Alex AOBD: Dan			1000 - 101 - 10	598-2645 391-6784	AIR/AI	R FW:	128.250	170	.4625	Air Tactical	AA-	240		
ATGS: Scott ATGS: Crys		2 7 10 C 10 0	530-2	226-2695	AIR/AI	R RW:	S 127.025 N 128.67			All Tachcal	AIr Tactical AA-500			
HLCO: R Yn HLCO: Scott		, B Reid (T) n, J Serrano (T)	101100-001	448-2450 889-4373	AIR/GI	AIR/GROUND:		151	.220	Lead planes				
ASGS: N Tr	uax (I) / M Wright (T)	530-4	48-2411	DECK:			163.100		Atutankana	3 Ty			
HEBM. Rand Scott	ly Fer Cori			200-3263 227-4887	COMM RPT	IAND	Com	Command 9 Tone 9			Airtankers 5 Type 3			
HLCO: E Go	HLCO: E Gomberg (T)		530-4	448-2408	Air Gu	ard	168.625		Other : Gel Plant 127.025 40° 59.876					
					TOLC		122.80			12	1°49.	183		
9. HELICOP7	ERS	(Use Additional Sh	eets As Ne	ecessary)										
FAA N#	TY	MAKE/MODE	BASE	AVAIL	START	RE	MARKS	FAA N#	TY	MAKE/MODE	BASE	AVAIL	START	REMARKS
1HM	3	206 L4	FR	0830		H	ELCO	8GH	3	206 B3	FR	0830		HELCO
FY	1	BV 107	FR	0830										
784	1	S 61	FR	0830	33 11			802	1	Chinook	RDD	1200		Guard
96W	1	S 61	FR	0830				840	1	Blackhawk	RDD	0900		Guard
205	2	UH1H	FR	0830				831	1	Blackhawk	RDD	0900		Guard
207	2	UH1H	FR	0830		Sta	indard	217	2	214	FR	0830		
8HM	2	UH1B	FR	0830				6TV	2	UH1H	FR	0830		

Relief Helco

Recon / Mapping

Medavac/ Short Haul

2

UHIH

1GH

FR

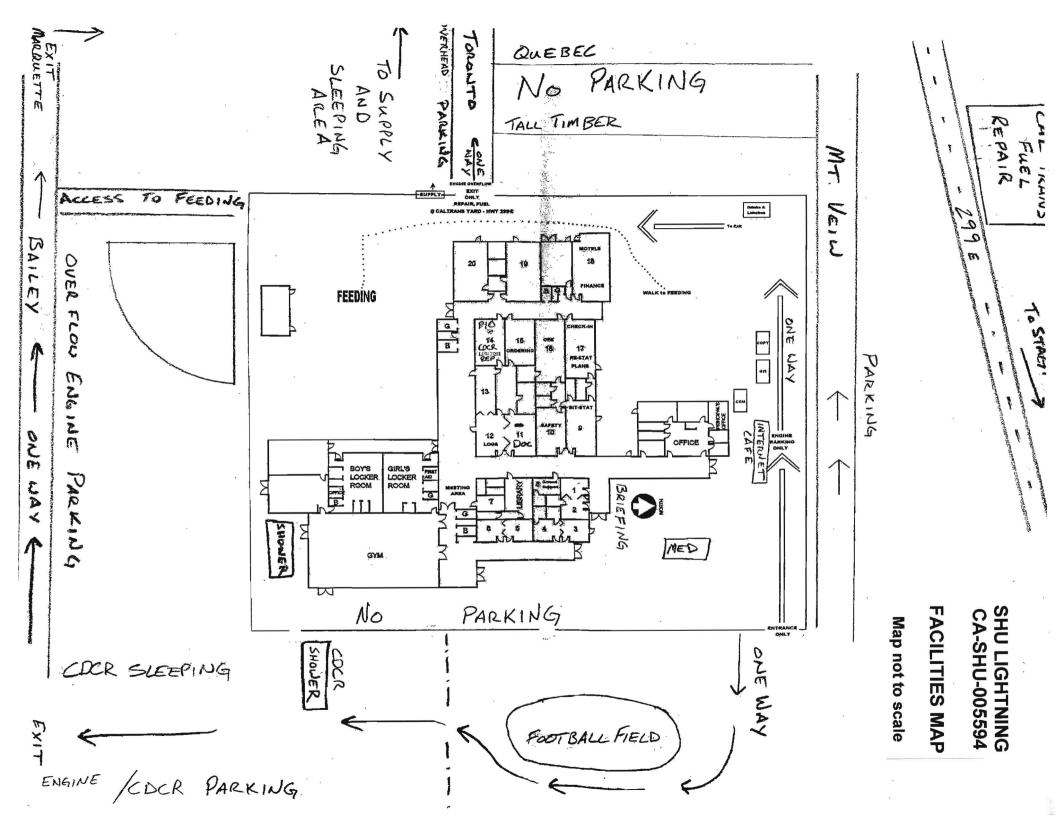
	INCIDEN [®] COMMUNICA		Shasta Lightn	Date/Time Prepared 8/8/2009 - 20:00		Operational Period Date/Time 8/9/2009/0700-0700			
Ch	Function	Channel Name/Trunked	Assignment	RX Freq N or W	RX Tone/NAC	TX Freg N or W	Tx Tone/NAC	Mode	Remarks
#	8	Radio System Talkgroup						A, D or M	
1	Command	CDF Command-1	Not assigned	151.355 W		159.300 W	156.7 (6)	A	Not assigned
2	Command	CDF Command-9	Command	151.175 W		159.450 W	100.0 (9)	Α	Grp 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	A	Grp 3 Ch.146
5	Tactical	V-Tac 13	Chalk Div.W	158.7375 N		158.7375 N	156.7	A	Grp 3 Ch.148
6	Tactical	NIFC Tac-5	Goose Branch	166.725 N		166.725 N		А	Grp 3 Ch.103
7	Tactical	NIFC Tac-6	Burney LCA	166.775 N		166.775 N		А	Grp 3 Ch.104
8	Tactical	NIFC Tac-7	Gomez Branch	168.250 N		168.250 N		А	Grp 3 Ch.105
9	Tactical	USFS R-5 T-4	Cassel Branch	173.9125 N		173.9125 N		А	Grp 3 Ch.106
10	Tactical	USFS R-5 T-5	Cassel Branch	173.9625 N		173.9625 N		А	Grp 3 Ch.107
11	Tactical	USFS R-5 T-6	Chalk Div. V	173.9875 N		173.9875 N		А	Grp 3 Ch.108
12	Tactical	White Fire-2	Chalk Div. T	154.265 W		154.265 W		A	Grp 3 Ch.151
13	Tactical	White Fire-3	Chalk Div. X	154.295 W		154.295 W		A	Grp 3 Ch.152
14	Tactical	NIFC Tac-1	Fire Sup Repair	168.050 N		168.050 N		А	Grp 3 Ch.99
15	Tactical	NIFC Tac-3	Not assigned	168.600 N		168.600 N		А	Grp 3 Ch.101
16	Tactical	V-Tac-12	Goose Div. N	154.4525 N		154.4525 N	156.7	А	Grp 3 Ch.147
17	Tactical	CDF-A/G	Air to Ground	151.2200 N		151.2200 N		А	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		А	Medical Emerg. Grp3Ch.144
20	Emergency	Air Guard	Emergency	168.625 N		168.625 N	110.9	А	Emerg. Air ContactGrp3Ch138
Prepared By (Communications Unit) Tom Webb COML CALFIRE Team 1						tion State	Latitude	e .	N Longitude

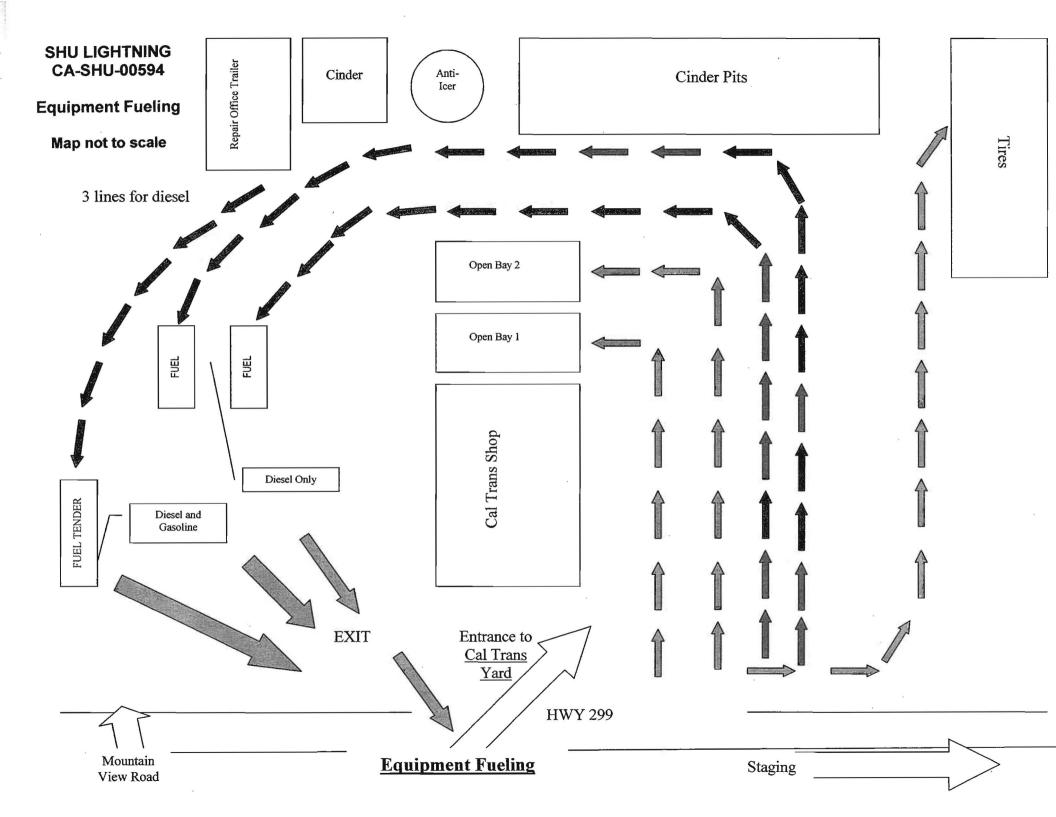
The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels 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.

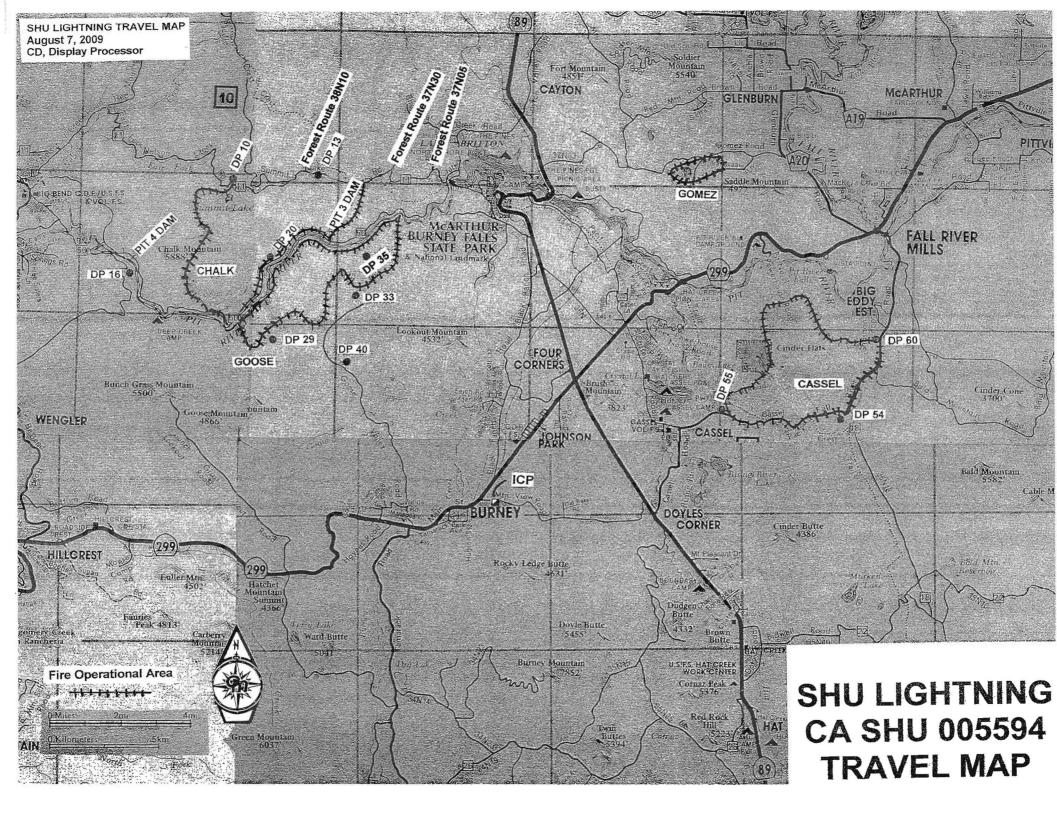
	1. INCIDENT NAME	2. DATE PREP	ARED	3. TIME P	REPARED	4. OPI	ERATIO	NAL PERIOD				
MEDICAL PLAN	SHU Lightning	8/8/2009		1530		8/09/09-8/10/09 0700-0700						
	5. INCIDENT ME	EDICAL AII	D STATI	ON	A TANK			Male I	Land I			
MEDICAL AID STATIONS		1000			2.000 2.2			PARAM	EDICS			
								YES	NO			
Incident Base MERT CAL FIRE Personnel	27571 Mountain View Rd. On engines and at CAL FI			ey High Sc	nool)							
DMAT	Incident Base											
									- <u> </u>			
		4										
6. TRANSPORTATION												
	A. AMBUL	ANCE SERV	ICES									
NAME	ADI	DRESS			PHO	ONE		PARAMED				
	inter the same				6 12 Boo			YES	NO			
Redding ECC	Contact Redding ECC for		ound trar	nsport	530-225-				<u> </u>			
Burney Ambulance Mayers Memorial Hospital	Burney, CA (contact SHU 43563 HWY 299. Mc Arthu				530-225 530-336-			\boxtimes	- [
	43503 HW 1 233. WC ALLIN	ui, CA			000-000-			\square				
						-						
	B. INCIDEN	NT AMBULA	NCES									
		200,						YES	NO			
	N/A								<u> </u>			
			_		_			岩				
		÷						\exists				
7. HOSPITALS												
	4000500	TRAVE	EL TIME			HEL	.IPAD	BURN CENTER				
NAME	ADDRESS	AIR	GRND	PHONE		YES	NO	YES	NO			
Mercy Medical Center	2175 Rosaline Ave Reddir CA 96001	- 15-30min	1-2 hours	530-225-6000		x			X			
Shasta Regional Hospital	1100 Butte St., Redding, C		1-2 hours			Х			Х			
UC Davis	2315 Stockton Blvd., Sacramento, CA	1.5 hours	2.5-3 hours	(916) 734	4-2130	X		X				
Mayers Memorial	43563 HWY 299. Mc Arthur, CA	15-30min	.5 - 1.5 hours	530-336-	5511	х			x			
	8. MEDICAL EMER	RGENCY P	ROCED	URES								
Immediately report all injuries												
Any injury requiring greater c Supervisors be prepared to re	equest needs including:	e reported t	o your D	ivision/Gr	oup Super	visor (on Co	mman	d net			
-Air or Ground Transporta				r								
-Location to meet injured	person / any special routing	/ GPS cool	dinates i	t available)							
Division/Groups will coordina	te transportation or addition	al needs										
Notify Safety Officer for all sig												
More significant events (ie m	ajor injuries or deaths, burn		ng perso	ns) requir	e immedia	te IC	& PIO	notific	ation			
All Air Ambulance LZ coordin												
Any Short Haul procedure wi 9. PREPARED BY (MEDICAL UNIT LEAR	ii be with Copter 101 coordii DER)	nated throu	gh your l 10. REVIE	DIVISION/G	FETY OFFICE	R)						
Med Unit Leader Jeff Vanatta			Herb Love	e								

Contractor/Vendor Performance Evaluation

Order Number		acuast Number	Start Da	to End	Data
			Start De		Date
Period	Operator		Assiana		ation
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			Agroomoni	· · · ·	125
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services/comm	nodity/equ	ipment ordered:			
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rformance				Poor Avg	Good Exc
or Rehire/Reus	e:	,		YES 🗌	
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ative Name/Title				Position	
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	Date		<i></i>	s	Date
	Period Vendo ommodity [] services/comm Ratir cceptable ETA/ d, equipped and ed supervisor for e expectations. fe working cond skilled and ope of cooperation skilled and ope or Rehire/Reus euco requires comme euco requires comme	Period Operator Period Vendor Addres ommodity Rental services/commodity/equ Rating Factor cceptable ETA/commitment d, equipped and ready to ed supervisor for direction e expectations. fe working condition. skilled and operated safe or Rehire/Reuse: explanation or comment ettice requires comment and Logistic explanation or comment. ettice requires comment and Logistic ettice agreement with rating, but the	Period Operator Vendor Address ommodity [] Rental Equipment [] services/commodity/equipment ordered: Rating Factors cceptable ETA/commitment. I, equipped and ready to work. ed supervisor for direction. e expectations. fe working condition. skilled and operated safely. I of cooperation was acceptable. rformance or Rehire/Reuse: explanation or comment. eucc requires comment and Logistics Chief concurrence. astitute agreement with rating, but that rating was discussed with in rtive Name/Title Government F	Period Operator Assignm Period Operator Assignm Vendor Address Phone a pmmodity Rental Equipment Agreement services/commodity/equipment ordered: Agreement Rating Factors Cceptable ETA/commitment. Agreement d. equipped and ready to work. Add supervisor for direction. Agreement e expectations. Fe working condition. Skilled and operated safely. If of cooperation was acceptable. or Rehire/Reuse: Ferroment. Ferroment. Ferroment. etco: requires comment and Logistics Chief concurrence. Agreement. Agreement. stitute agreement with rating, but that rating was discussed with ime. Agreement. Agreement. tive Name/Title Government Rep. Name/F Covernment Rep. Name/F	To Period Operator Assignment or Loc Vendor Address Phone and Contact ommodity Rental Equipment Agreement # 'services/commodity/equipment ordered: ************************************









SEE THE TRAINING SPECIALIST

(LOCATED IN PLANS - NEXT TOICHEORIN) START THE PROCESS OR UPDATE THE PROGRESS. STOP BY PERIODICALLY SO I CAN TRACK YOUR TASK BOOK

MARK MCKEY..... TRAINING SPECIALIST ICT 1

CONTRACTOR OF THE STATE OF THE

We Are Recycling!

- Paper
- Cans
- Plastic Bottles
- Cardboard
- Batteries

Please separate all trash from recyclables and place in black garbage bags. Pick up bags at lunch trailer.

Drop off points located next to dumpsters at:

- Supply
- Sleeping Areas

Battery Recycling next to supply tent and Communication trailer.

Archaeological Guidelines for the Shasta Lightning Complex Shasta County, CA

- 1. Sites known by the archaeologist will be marked with red plastic flagging tape.
- 2. Be on the lookout for unmarked prehistoric archaeological sites. These sites may include village sites that include dark midden soils and circular housepit depressions; seasonal camps marked by the presence of shiny black obsidian flakes and/or white-colored freshwater mussel shells; and hunting camps containing obsidian and basalt flakes.
- 3. Be on the lookout for unmarked historic archaeological sites. These sites may include old cabins and homesteads now marked by the presence of foundations, wells, and can dumps. Also present is early infrastructure related to the PG&E hydro-electric system.
- 4. Look for these unmarked prehistoric and historic sites in flat areas, especially adjacent to the Pit River, streams, and springs.
- 5. Avoid ground disturbing activities within archaeological sites where possible. If you can't avoid, minimize ground disturbance as much as possible, only clearing the surface to as minimal a depth as necessary. Try to go around sites with dozers rather than through them. Flag the site for continued avoidance during Fire Suppression Repair activities.
- 6. If you find artifacts leave them in place. Some artifacts may have been intentionally placed for religious or ceremonial reasons.
- 7. If possible, note locations of discovered artifacts, features, and/or sites on a map. Better yet take a GPS reading. Leave information for the archaeologist with the Plans Unit.
- 8. While protection of non-renewable cultural resources is important, firefighter safety is even more important. Protect archaeological sites where you can but do not jeopardize firefighter safety or risk losing control of the incident when site protection is considered.

Thanks for your help protecting California's cultural heritage.

Richard Jenkins CAL FIRE Northern Region Archaeologist Redding

Fire Suppression Repair Checklist CA-SHU-005594

In an effort to identify problem areas, the attached form is provided for use by fireline personnel.

Use the attached form(s) to document locations where repair work may be necessary. Use IAP maps to show locations. Return forms to the Suppression Repair Unit at the end of your shift.

Fire Name	Form Preparer	x
Division	Date Prepared	
<u>Work Needed</u>	Location (T./R./S.)	
Fence/Gate Repair		
Waterbars		
Road Repair		
Watercourse Cleanout	,,,	
Culvert Cleanout and Repair		
Seeding/Mulching Watercourse	Crossing	
Trash Pickup		
Other		
NOTE: List type of material/equip backhoe, stakeside, handcrew, etc.)	ment/personnel needed (e.g., fencing materials, tools, doze	r,

Fire Suppression Repair

Roads

- Install waterbreaks where a waterbreak previously existed.
- Install new waterbreaks where needed
- Install or maintain a rolling dips where a rolling dip previously existed.
- Re-establish existing berms where applicable.
- Breach berms to facilitate drainage, where applicable.
- Clean culverts plugged with soil and rock resulting from fire road use.
- Remove all slash and debris from culvert inlets/outlets.
- Clean and grade ditch lines and lead off ditches.
- Water roads for dust abatement.

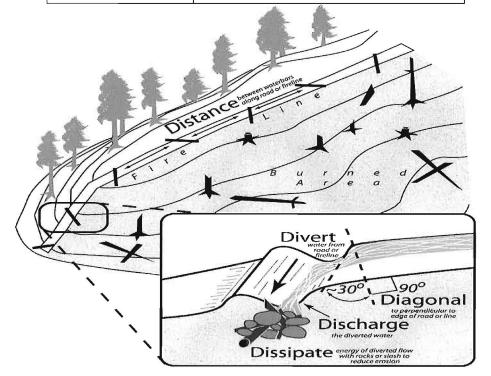
Hand Lines and Dozer Lines

• Install waterbars as described in the guidelines below. Waterbars are designed to intercept, slow and spread the precipitation run-off in order to reduce sediment transport and soil erosion. The idea is to move water off the fireline before it can build up enough energy to erode and transport sediment.

Waterbar Guidelines:

These spacing distances should be used as a *guide*. Judgment should be used in locating waterbars to minimize erosion potential. It may not be possible or necessary to place waterbars in steep or rocky areas. Install waterbars at the following recommended *minimum* intervals:

Fireline Gradient (% slope)	Minimum Distance Between Water-Bars (feet)
0 to 10	200
11 to 25	100
25+	50



DEMOBILIZATION PLAN - summarized SHU Lightning INCIDENT

I. RELEASE PRIORITIES

The following Release Priorities have been established by the Incident Commander in concert with the Redding ECC.

- 1. Local Government (other operational areas)
- 2. Out of state resources
- 3. Cooperating Agencies
- 4. Federal Resources
- 5. Contract and private resource
- 6. CAL FIRE resources (prioritized by distance and travel time)

III. GENERAL GUIDELINES

- A. NO RESOURCES WILL LEAVE UNTIL AUTHORIZED BY THE DEMOB UNIT.
- B. Efforts will be made to ensure that all released personnel arrive home by 2200.
- C. Prior to leaving the Incident the Demob Unit will brief all Supervisors and Strike Team Leaders.
- D. Notification to incident personnel will be by posting surplus releases in advance.
- E. Actual departure times and ETA at destination will be relayed to Expanded Dispatch at time of departure.
- F. All Trainees will see the Training Tech Specialist prior to departure.
- G. Maximum driving duration for federal resources will not exceed 10 hours/person/day.

IV. RESPONSIBILITIES

Unit Leaders will declare resources excess to their Section Chief. Section Chiefs will declare *excess* resources to the Demob Unit. Include the date and time the resources will be surplus, their position on the incident and any transportation needs. ******Use the General Message Form (ICS-213) or Team release form to list all surplus resources. Send to the RESOURCE UNIT.

V. RELEASE PROCEDURES

- A. Functional Heads (i.e. Section Chiefs and Unit leaders) are responsible or determining resources "Excess" to their needs and submitting the list to the Planning Section. <u>This must be done 24 hours in advance of anticipated release</u> in order to Notify North Ops of planned demobilization and to allow a proactive approach to reassignments or releases to the home units. The lists will provide the following information about the resource:
 - 1. Order/Request number
 - 2. Resource name or designator
 - 3. ETD
 - 4. Travel time (including rest and meals if necessary)
 - 5. Destination
 - 6. Availability for reassignment (if not available, provide valid reason)
 - 7. If flying, nearest Jetport and Social Security Number
- B. **RESL** will determine if there is a need at the incident that the Excess resource can fill. If no incident reassignments are necessary, the resource will be declared "Surplus" to the incident.
- C. **DMOB** will combine the approved surplus resource lists to create "Pending" resource lists to be submitted to the forest or agency dispatch for confirmation. DMOB will work with the resources and supply units so that the resource status board and resource orders can be kept up to date.
- D. When a resource status has been confirmed by dispatch and NOPS. DMOB will notify the resource so that check-out may begin.
- E. The Crew Leader or individual will take the Demobilization Check-out form to: COML (to confirm that radio equipment is returned) SUPL (to confirm all non-expendable property is returned) GSUL (to inspect, clean and repair vehicles) TIML (to confirm all time reporting documents are complete) DOCL (to hand in logs or ratings)
- F. DMOB will be the last stop in the press release process and:
 - Sign-off, note date and time on the ICS-221
 - Note any revisions to the ETD or ETA
 - Collect the ICS-221
- G. Resource is released and free to leave the incident.

36

SHASTA COMPLEX PHONE PLAN

			FAX	OFFICE
I.C.				335-3428
SAFETY				707-889-4215
LIASON				335-3373
			335-3372	335-3372
CDC A. REP			000-0072	335-3415
OPERATIONS				335-3408
				335-3377
PLANS				335-4084
LOGISTICS				
FINANCE			225 2292	335-3405
FINANCE			335-3382	335-3424motel
				335-3423ppts
COMMUNICATIONS				335-3402
			005 0000	335-5203
			335-3388	335-3413
				335-3411
FIRE INFO SHU OFFICE				225-2510
RESOURCE UNIT				335-4084
INCINET/CHECK-IN/DEMOB/TRAINING			335-4106	
NORTH TREE OFFICE			335-4152	
NORTH TREE GIS				335-4132
CHECK-IN				335-3386
				335-3433
STAGINGJERROD KOOS				831-251-6374
BURNEY LCA				335-2203
REPAIR				335-5542
Danny Sykes				448-2430
SCSO non emergency dispatch				245-6540
SCSO Anthony Bertain				921-3117
RADIO TECH				335-4142
COM UNIT LEADER				335-4104
HELIBASE DESK				530-336-6280
HELIBASE FINANCE				530-336-6123
OTHER IMPOR		IONE N	IMBERS	
DAN TINNEL	OES REP		OWDERO	530-941-0095
WILL DARNALL	FSC			530-200-2504
	PUL			530-276-4687
TOM CRESPIN	TUL			
				530-200-6097
	GSUL			707-391-6732
SEAN	COST			530-200-2514
	PPTS			916-838-0843
KIM RONGEY	PURC			916-316-7352
JAN NEWTON	PURC			916-804-2113
KATHLEEN HIE	PURC			707-287-6718
PAUL ABE	ETR			916-799-8528
SKIP SANNERS	COMP			530-966-0350
CHRIS RAMEY	PTRC			707-599-6439
LARAMIE GRIFFITH	CCC A. RE			530-227-1024
ARIK BORD	ELITE SEC			530-598-6498
ROGER CUMMINGS	ELITE SEC	URITY		530-605-5904
ELITE SECURITY	DISP			888-948-4774
				530-242-8957

updated 1530 08/08/09

DIVISION / GROUP SUPERVISOR OPERATIONAL PERIOD - DEBRIEFING FORM

Incident Name	:		Operat	ional Period:					
Branch:	Divisio	n/Group:	Div/Grp Supe Cell #:	rvisor Name:	Veł	nicle Radio #	<u>ŧ</u> .		
Weather:					Fire Behav.: Natural Barriers:				
			ts / Problem Are			1	0000		
Water Sources: Drop Points: Division Breaks Helispots: Values at Risk: ACCOUNTA	BILITY		POLICIES (DESCRIPTION OF A REAL PROPERTY OF A REAL	NCY Resour	ces Com	mitted to Di	ivision / Group		
Overhead	ENG	ENG S/T	CRW	CRW S/T	DOZ	DOZ S/T	Other		
	_								
ACCOUNTA	BILITY		PRIV	ATE Resour	ces Comi	nitted to Di	vision / Group		
Kind Req.		Owner / ID	Operat	restances and Alexandratic Website and the second second	MARKEN STATES AND	pe/Size	Remarks		
	Remin	der: Complet	e Vendor Shift '	L Fickets and V	/endor E	valuations			

 \Box Check if resource list is continued on back.

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Next	Operat	ional Pe	riod:		thru		Division / (Group:			
	_	Divis	sion / G	roup RES	OURCES NH	EEDED for N	ext Operation	ional Period			
Engines (Type/#)		Crews (Type/#)		Dozers	Water Tenders	Tankers	Copters	Other Equipment	Overhead		
S/T SR		S/T	SR	Type/#	Type/#	Type/#	Type/#	Kind/#	Kind/#		
									-		
									A		
Work	Assig	nments			Froup Assign Next Operat	tional Period		Form			
Speci	Special Needs:										
Speci	al Nee	ds:									
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Planning for <u>Next</u> Operational Period

MAP of Current and Expected Conditions

	G ICS-214	L	1. INCIDENT NAME			2. DATE PREPARED	3. TIME PREPARED
4. UNIT NAME/DESIGNATOR	5.	UNIT I	EADER (NAME AND P		6. OPE	RATIONAL PERIO	D
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04.6	ICS	9. PREPARED BY (NAME AND POSITION)	
214	5-80		