INCIDENT ACTION PLAN SCU LIGHTNING COMPLEX

CA-SCU-005740







OPERATIONAL PERIOD

9/4/2020

0700

to

9/5/2020

0700



1. Incident	Name:	72.5m. 5.7 1 a 1	2. Ope	erational Period:	Date F	rom;	9/4/2020	Date To:	9/5/2020
	CU LIGHTNING	COMPLEX	4 100	CALLERY FLACTOR	Time F	rom:	0700	Time To:	0700
3. Objectiv									
<u>Manageme</u>	nt Objectives								
- Provide f	or emergency per	sonnel and public sa	afety at al	times.					
- Ensure C	OVID-19 precaut	ions and best praction	ces are m	et at all times.					
- Protect p	roperty, improven	nents, and infrastruc	ture.						
- Ensure re	epopulation takes	place in a quick, effi	icient, and	l effective manner.					
- Ensure c	oordinated, timely	and accurate releas	se of publ	ic information.					
- Foster ar	nd maintain relatio	onships with all coop	erators ar	nd stakeholders.					
- Protect e	conomic, natural,	cultural and heritage	e resource	es.					
- Maintain	fiscal accountabil	ity and keep costs co	ommensu	rate with values at ris	k.				
Control Ob	iectives								
Steep an In the CC To help p	OVID-19 environm protect yourself, yo	critically dry and receivent, high density popur family, and to en	pulations sure all e	I beds, active area for or large groups are pa mployees return home onitoring practices help	articulary e safely,	at risk. make sur	e to practice :	social distan	cing.
	ety Plan Require Site Safety Plan(Yes □	No					
	Action Plan	Market 1		0.5.3.3.1		77.20	A. Constitution		
	203	ICS 220	~	PIO Message	V		pport Messaç		
The state of the s	204	Facility Maps		Transportation Map			19 Safety Bul		
	205	Weather Forecast	-	COVID Daily Check			pression Rep	oair Plan	
principal and the second	208	Fire Behavior Training Message	V	Finance Message Shift Ticket Example		ICS 214	Message		
7. Prepared		Garcia Garcia		on/Title: PSC1	Signat		Sinto	A Gu	÷
	d by Incident Co			Martin IC (T)	Signat		Sto.	5	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: SCU LIGHTNING	G COMPLEX	2. Operational	Period: Date From: Time From:	9/4/2020 0700	Date To: Time To:	9/5/2020 0700
3. Incident Commande		Staff:	7. Operation Secti		111110 101	
	J.Veik / D. Martin (Operations			
	M. Blankenheim	-	Deputy Operations			
	J. Buchmeier / J. N	ovak (T)		M. Jonsson		
	R. Brocchini / R. Lu		Staging Area			
	M. Villalpando / J. F		Branch		D. Esades	
4. Agency/Organizatio			Division/Group		ar mounds	
CAL OES Fire	Dave Franklin		Division/Group	J/K/L		
Santa Clara County SO	AND ADDRESS OF THE PARTY OF THE		Division/Group	Q/R	D. Prevett	(12)
Santa Clara County OEM	Dana Reed		Division/Group	V		(1.7)
State Parks	Wes Gray		Division/Group		-	
PG&E	Pam Perdue		Division/Group			
San Francisco Water	Rick Duffey		Staging Area	ICP		
CCC	Shawn Fry		Branch		M. Martin	ez (12)
CALOES	Jim Linn		Division/Group	M/N	· · · · · · · · · · · · · · · · · · ·	on (12)
DWR	Jerry Snow		Division/Group	0		
	borry onow		Division/Group	T	M. Milojev	ich (12)
					IVI. IVIIIOJEV	IGH (12)
			Division/Group			
			Division/Group			
			Staging Area	Gilroy		
			Branch	Suppression Repair	S. Ward (* Mclaughli	12) / E. Orre (12) / R. in (12)
			Division/Group	4.	A. Hernan	dez (12) / J. Salazar (12
			Division/Group	2	R. Henaul	t (12)
			Division/Group	3	W. Bartea	u (12)
			Division/Group	4	B. Willson (T) (12) / D. Balao (T) (12)
			Division/Group			
			Division/Group			
5. Planning Section:			Division/Group			
Chief	G. Garcia / J. Word	en (T)	Division/Group			
Deputy	D. Scheurich (T)		Division/Group			
Resource Unit	J. Anderson / D. McC	arroll / J. Heald (T)	Division/Group			
Situation Unit	N. Wallingford / R.	Broomfield (T)	Division/Group			
Documentation Unit	M. Schaeffer		Division/Group			
Demobilization Unit	M. Schaeffer (T) / K	(. Swope (T)	Division/Group			
	S. Leininger		Division/Group			
	S. Volmer		Air Operations Bra	anch	Director:	B. Kremensky
	R. Rickey				P. Mateer	
Training Tech Spec	CONTRACTOR DE CANADA CONTRACTO	lev (T)		al Group Supervisor		
6. Logistics Section	THE RESIDENCE OF THE PARTY OF T				R. Johnso	n / L. Kalfsbeek (T)
The state of the s	S. Dohman (T)				7.7. 2.2.0.12.2	.,
	J. Warden (T)		8. Finance/Admini	stration Section:	-	
	C. Campmas / D. Z	umkeller (T)		G. Belk / J. Tapia (T)	
	B. Luiz / J. Finley	137	Deputy Chief			
Ground Support Unit		Christofferson (T)		J. Navarro		
Communications Unit			Procurement Unit	- Paris de la companya del companya del companya de la companya de		
	J. Segura / R. Bees			B. Stirton / E.Sanche	27	
Motel Unit		on (1)		G. Bull (T)	72	
Prepared By: Name:	Josh Anderson	Position/Title:	RESL	Signature:	27	



SCU Lightning Complex Fire Weather Forecast



FORECAST NO: 17 NAME OF FIRE: SCU Lightning Complex

PREDICTION FOR: 0700 Fri-0700 Sat UNIT: CALFIRE Santa Clara

SHIFT DATE: Sept 4th-Sept 5th SIGNED:

TIME AND DATE Incident Meteorologist-Robert Rickey

FORECAST ISSUED: 2000 Sep 3rd

WEATHER DISCUSSION: High pressure will bring hotter and drier conditions above 2000 ft today. Ridgetop winds will generally be light and from the west. Expect terrain driven winds along lower slopes and within drainages. For areas west of Mines Rd, humidity will increase during the late morning hours, before holding steady around 35% in the afternoon. East of Mines Rd, expect drier conditions with humidity dropping into the teens during the afternoon. Winds will be light and terrain driven overnight. Don't get caught off guard, humidity will decrease overnight, and some localized areas will see humidity around 20% during the early morning hours.

WEATHER FORECAST FOR FRIDAY:

WEATHER: Morning clouds below 2000 feet, otherwise sunny with some smoke and haze.

HIGH TEMPERATURES:

West of Mines Rd: 83-89 F East of Mines Rd: 90-96 F

HUMIDITY:

West of Mines Rd: Humidity increasing to 32-38% during the morning, then holding steady.

East of Mines Rd: Humidity decreasing to 16-22%.

20 FT WINDS:

Ridgetop: W 4-10 mph afternoon with gusts 10-16 mph.

Slopes: Upslope/Up-canyon 4-8 mph with gusts to 12 mph in the late afternoon.

TRANSPORT WINDS: W 10 mph.

STABILITY/INVERSION: Moderate inversion breaking by 1300.

WEATHER FORECAST FOR FRIDAY NIGHT:

WEATHER: Mostly clear skies with some smoke and haze.

TEMPERATURES:

Below 2000 ft: 56-62 F Above 2000 ft: 62-72 F

HUMIDITY RECOVERY: 31-37% above 2000 feet. Some localized areas will see humidity near 20% from

0300-0600.

20 FT WINDS:

Ridgetop: Variable 4-8 mph.

Slopes: Downslope/Down-canyon 2-5 mph.

STABILITY/INVERSION: Stable inversion layer setting up overnight.

<u>Extended Forecast</u>: High pressure will bring very hot and dry conditions through Labor Day Weekend, and an <u>Excessive Heat Warning is in effect for Saturday through Monday</u>. High temperatures will peak on Sunday and Monday, with temperatures in the upper-90s to low-100s over the entire fire. This will erode the marine layer causing poor humidity recovery, even along the lower slopes. Winds will generally be light and terrain driven over the weekend; however, a passing weather system may brush the area bringing increasing winds speeds early next week, strongest on Tuesday.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 18 TYPE OF FIRE: WILDFIRE

FIRE NAME: SCU LIGHTNING COMPLEX OPERATIONAL PERIOD: 9/4-9/5/20 0700-0700

CASCU-005740

DATE ISSUED: 9/3/20 TIME ISSUED: 2000

UNIT: SANTA CLARA SIGNED: Typed/printed: Stephen Volmer FBAN

INPUTS

WEATHER SUMMARY:

Hot and dry weather has settled into the area with high pressure building. Ridgetop winds will be West 4-10 mph. The lower elevations will experience terrain driven up slope/up valley winds during the day, downslope/downcanyon at night. The moderate daytime inversion at will begin lifting around 1300. Expect high 80's on the lower western slopes, and high 90's on the interior and eastern slopes. Daytime humidity will be higher on the western section of the fire. Nighttime drying will continue to occur above 2,000' elv and keep those locations warm and dry with active fire potential throughout the entire shift.

OUTPUTS

FIRE BEHAVIOR

FUEL MODEL	RATE OF SPREAD FT/MIN	FLAME LENGTH FT	SPOTTING DISTANCE	PROBABILITY OF IGNITION
GRASS	55-97	7	.30 mi	91%
BRUSH	53-89	19	.50 mi	91%
OAK OVERSTORY		11	.40 mi	91%

GENERAL:

Live fuel moistures in the area are below critical levels, and will continue to drop with the hot dry conditions over the next week. 1000hr fuels are below the 3rd percentile and are almost at historic levels. Thick decadent brush fields have a large amount of dead material in them and lack any significant fire history. **Fuels above 2,000' elevation will burn extremely well all night due to humidity dropping and temperatures lowing minimally**. When fuels, wind, and topography are all in alignment you can expect dangerous rates of spread, especially along HWY 152 and HWY 580.

Values above are valid for any new starts in the area

SPECIFIC:

- Be alert after midnight for decreasing humidity, and increasing fire activity after 1am.
- Heavy equipment working will be a significant ignition source. Be alert to your work area.
- Hot dry conditions will allow any new ignitions to become active extremely fast.

AIR OPERATIONS: Visibility will clear up after noon when the inversion lifts around 13:00. Expect gusty conditions over the ridgetops in the afternoon. Transport winds West 10mph will push the smoke into the San Juaquin Valley. Air resources may be committed to other incidents, have a secondary plan.

Sunset 19:28 Sunrise 06:40

SAFETY

- Be alert to your parking location. Dry grass will ignite with heat from mufflers and engines.
- Weather getting hotter and dryer. Begin hydrating now. Make sure you are ready to go.
- New starts will become established guickly. Know your travel routes.



SAFETY MESSAGE SCU LIGHTNING COMPLEX



1. Incident Name: SCU LIGHTNING COMPLEX

2. Operational Period: Date From: 9/4/20

Time From: 07:00

Date To: 9/5/20 Time To: 07:00

Hotter & Dryer Weather Forecasted. HYDRATE Before, During, & After!

MONITOR yourself and your assigned personnel for FATIQUE and HYDRATION.

Provide for a positive and productive work environment.

Avoid Complacency.

Maintain Good Work Rest Cycles.

Re-Population is in progress, WATCH for contractors and civilians.

WATCH Heavy Equipment and traffic on narrow roadways.

EVALUATE your driving routes; CAUTION to congested roadways.

MAINTAIN a safe following distance: monitor speed, gear selection, & brakes.

UTILIZE backers, spotters, and chocks. Scout when in doubt!

Stay aware of road conditions as they can change throughout the day.

FOLLOW the incident communication plan.

Beware of environmental hazards: beehives, poison oak, and wildlife. READ terrain: footing, trip hazards, steep slopes, and stump holes.

Stay clear of falling hazard zones.

PURGE outdated food and DISINFECT ice chests and apparatus.

DON'T let URGENCY drive the task.

Allow priorities to drive safe practices in your work zone.

4. Site Sat	fety Plan Required? Yes ☐ No 🗙	
5. Prepared by: N	Name: J. Buchmeier SOF1 / J. Novak SOF1(T)	
ICS 208	Date/Time September 3, 2020 / 1900	

3. Incident Area	4. Hazards/Risks	5. Mitigations
DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	COVID 19	Adhere to local, state, federal and CDC health guidelines. Maintain social distancing when applicable. Wear a mask for yourself and others. Report any symptoms immediately to a supervisor. Hygiene, hand washing, and disinfecting of surfaces & handles often.
ALL	FATIGUE, HEAT, & DEHYDRATION	Don't underestimate the task at hand. Adhere to work/rest cycle for the task(s) to complete. Don't get caught off guard. Drink water before, during and after shifts, up to 1.5 gal. per shift.
ALL	COMPLACENCY	Be alert for signs of fatigue and take breaks as necessary on hot dry days. Monitor incoming resources for level of fatigue. Be alert for signs of heat stress in yourself and others; use the buddy system. Eat small meals often and when possible. Find shade when you can. Have the right radio clone.
ALL	FIRE BEHAVIOR & NEW START(S)	Know your LCES and maintain Situational Awareness. Use experienced Look Outs. Follow downhill line construction guidelines. Monitor weather for changes in the wind, temp, and RH during the shift. Have a contingency plan with established decision points and safety zones.
ALL	STEEP TERRAIN / ROLLING DEBRIS	Watch your footing while hiking in steep terrain. Be careful of loose rolling debris. Maintain Situational Awareness.
ALL	FALLING MODULES, HAZARD TREES, STUMP HOLES	Identify and isolate the area to provide for the safety of others. Flag and make proper notifications. Do not fall trees out of your certification level. Evaluate wind and lean prior to making cuts. Monitor footing; watch for ash pits and root balls.
ALL	MOP UP, REHAB, & REPAIR	Conduct thorough briefing for all personnel; Assure proper PPE. Ensure LCES in place prior to engagement; Establish adequate Safety Zones Use Downhill Line Checklist. Follow "Look Up, Look Down, Look Around" procedures. Utilize Risk Management Processreference the IRPG. Watch for Heavy Equipment and Roll Out.
ALL	DRIVING HAZARDS	SLOW DOWN! Long travel times to the line, stay alert. Utilize Chocks. Drive defensively! Expect the unexpected around every curve. Drive with headlights and seatbelts on. 5 MPH at incident base/camp. Narrow roads with limited passing room; utilize spotters & backers. Coordinate your movements on one-lane roads, follow traffic plans. Assess Road Conditions; Flag hazard if you cannot mitigate, report.
ALL	AIRCRAFT OPERATIONS	Monitor air-to-ground frequency, they are your eyes in the sky. Use air-to-ground frequency to communicate with aircraft. Use clear, concise statements when directing aircraft; clear the line. Only utilize aircraft to insert personnel on the line when necessary.
ALL	HEAVY EQUIPMENT & DOZER SAFETY	Watch for rolling material. Monitor safe working distances. Avoid working below dozer. Utilize communication with the operator (radio or hand signals).
. Prepared b	y: Joe Buchmeier SOF1/Jaso	n Novak SOF1(T)



CAL FIRE / INCIDENT MANAGMENT TEAM 6

COVID-19 DAILY HEALTH CHECK SCREENING ALGORITHM



EACH WORKDAY WILL BEGIN WITH THE FOLLOWING:

Temperature recorded Employee Screening Questionnaire

TEMPERATURE RECORDED

- Fever YES/NO? *Fever is considered > 100.4*
 EMPLOYEE SCREENING QUESTIONNAIRE
- Are you feeling ill/feverish?
- Are you having chills?
- Do you have new or worsening SOB?
- Do you have a new or worsening cough?
- Do you have a new or prolonged sore throat?

No Fever and No answered to all Employee Screening Questionnaire

Continue with Daily Operations

Yes Fever OR Yes answered to any of the Employee Screening Questionnaire

- Wash Hands, Don Mask and Isolate from other employ-ees. Maintain a distance of > 6 feet.
- Notify the Company Officer and/or Strike Team Leader.
- Notify Medical Unit Leader
- Refer employee to appropriate healthcare provider for evaluation and treatment.
- Disinfect "High-touch" surface areas.

REMINDERS TO ALL EMPLOYEES

- Self-Monitor yourself while you are on and off the line. If you experience any flu-like symptoms, COVID-19 symptoms, or any Respiratory illness symptoms contact your Company Officer and or Strike Team Leader.
- Maintain proper hand hygiene. Wash hands with soap and water for 20 seconds. Utilize hand sanitizer often. Do not shake hands, touch, or hug others.
- Over coughs or sneezes (if not masked). Cloth Masks should be exchanged and or washed daily.
- ♦ Masks are required when out in the public on non-emergency business.
- Disinfect high-touch surfaces daily.
- Practice social distancing (> 6 feet) at meal times, dormitories, in-person meeting, or while in public.



CAL FIRE / Incident Management Team 6

6

COVID-19 Response Algorithm

Employee Response Action Plan

COVID-19 Positive Test or COVID-19 Positive Clinical Symptoms Presentation

- COVID 19 Symptoms: Cough, SOB, Fever or afebrile, Chills, Muscle Pain, Sore throat, Loss of taste/smell
- Employee informs Company Officer and Strike Team Leader of presumed/confirmed COVID-19 symptoms.
- Employee advised to seek evaluation by Medical Unit and CAL MAT or base camp medical unit.
- Crew initiates cleaning measures. Mask, safety glasses, gloves worn. (If needed, LOGS will assist)
- Medical Unit to notified IC, Liaison, Safety and Logistics ASAP. Medical Unit will notify COVID-19 Public Health Officer and determine need for testing and locations.

Incident Action Plan

- Company Officer / Strike Team Leader notified of personnel with COVID-19 positive test or symptom.
- Medical Unit evaluates individual(s) and need for care and evaluation.
- IC, Liaison, Safety and Logistics notification made to determine course of incident evaluation and response.
- Line Chief, Agency Administrator, and Region Office updated upon notification

Facilities Response

- Medical and Safety notified
- Incident Notification
- Disinfection plan initiated.
- Resource Status Evaluated

Medical Evaluation & Contact Tracing

- Personnel interviewed by Medical Unit. List of Positive contacts made in the last 5 days acquired. All Exposed are required to wear surgical mask, self monitor for Fever/Resp symptoms for up to 14 days (exposed personnel are subject to COVID-19 testing)
- Home Unit / Department utilized and retrospective tracking of Positive COVID-19 personnel inter-actions are identified within the last 5 days.
- Home Unit / Department updated by Company Officer / Strike Team Leader.
- Public Health Department is contacted and updated by IC or Designated Representative.
- Positive COVID-19 Employees w/symptoms will need to be evaluated by Health Department conducting testing, prior to returning to assignment.
- Positive COVID-19 Employees w/o symptoms may be required to be evaluated and resource status will be reviewed prior to returning to assignment.

CONTROLLED UNCLASSIFIED

1. Incident Name:		2 Operati	onal Period:	1.00 20	,	3. Branch	Division
SCU LIGHTNING C	OMPLEX	Date From	Date From: 09/04/20 Date To:			J. DIANCH	l
	-	Time From	1: 0700	Time To:	0700	Dama 4 a54	India
4. Operations Personnel:	2.2			NU-LL C		Page 1 of 1	india
Operations Section Chief: S. Lanz				Branch Safety:	M. Jonsson		
Branch Director: D. Esad Division/Group Supervisor:	ies			Air Attack:			
5. Resources Assigned:		** Pesources	Below in Bol				
Resource Identifier	ALS		eader	Personnel	Request #	Hours	Reporting Location
ENG3 BEU 4665	ALO		Villiams	5	E-354	0700-1900	ICP
ENGO BEO 4000			viiidiiio		2001	0,00,1000	
	_						
		1					
						-	
6. Work Assignments: Tactical Patrol. Mop up 300' in from control line Backhaul all trash.	ə.						
7. Special Instructions:							
8. Communications	7,41						
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C3	2	COMMAND	170,4250N	131.8 (T3)	168.0750N	131.8 (T3)	MT OSO LINKED W/CMD 10, 11, 38, & 40
VTAC12	9	TACTICAL	154.4525N		154.4525N	156.7 (T6)	
CDF T15	13	ROTARY A/G	159.2700N	192.8 (T16)	159.2700N	192.8 (T16)	ROTARY AIRCRAFT AIR TO
CDF T20	14	FIXED WING A/O		192.8 (T16)	THE PERSON	192.8 (T16)	FIXED WING AIRCRAFT AI TO GROUND
CALCORD	15	MEDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD 27	16	EMERGENCY	168.6250N		168.6250N	110.9 (T1)	AIR GUARD
9. Prepared by: Name:	Josh .	Anderson	(Name of the	RESL	Signature:	27	
ICS 204		Date/Time	e: 9/3/2020	2200		Pe	rsonnel Count: 5
NIMS IAP					CON	TROLLED UNCLAS	SIFIED INFORMATION//RASIO

1. Incident Name:	2. Operation	2. Operational Period:				3. Branch Division	
SCU LIGHTNING COI	Date From: Time From:	09/04/20 0700	Date To: Time To:	09/05/20 0700	I	J/K/L	
4. Operations Personnel:	Time Troin.	0.00	11110 10.	0,00	Page 1 of 1		
Operations Section Chief: S. Lanzas				Night Ops:	M. Jonsson	L	
Branch Director: D. Esades				Branch Safety:			
Division/Group Supervisor:	-		-1	Air Attack:			
5. Resources Assigned:	T	** Resources I	Below in Bol		r **		
Resource Identifier	ALS	LWD Lea	ader	Personnel	Request #	Hours	Reporting Location
							.,,.,,.,,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
						ļ	
6. Work Assignments:		<u> </u>		I	Lance	. 	
Tactical Patrol.							
Mop up 300' in from control line.							
Backhaul all trash.							
7. Special Instructions:							
8. Communications		- Function	Dv 5	Dy Tana	Tv. E	T _V T ₂₂₂	Notos
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes MT OSO LINKED W/CMD
NIFC C3	2	COMMAND	170.4250N	131.8 (T3)	168.0750N	131.8 (T3)	10, 11, 38, & 40
VTAC 12	9	TACTICAL	154.4525N	T6 - 156.7	154.4525N	T6 - 156.7	OPS BRIEFING CHANNEL
CDF T15	13	ROTARY A/G	159.2700N	192.8 (T16)	159.2700N	192.8 (T16)	ROTARY AIRCRAFT AIR TO GROUND
CDF T20	14	FIXED WING A/G		192.8 (T16)	159.3750N	192.8 (T16)	FIXED WING AIRCRAFT AIR TO GROUND
CALCORD	15	MEDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD 27	16	EMERGENCY	168.6250N	<u></u>	168.6250N	110.9 (T1)	AIR GUARD
9. Prepared by: Name:	Josh /	Anderson		RESL			
					Signature:		
ICS 204		Date/Time:	9/3/2020	2200		Per	rsonnel Count: 0
NIMS IAP					CON	TOOLI ED HINGI ASS	SIFIED INFORMATION//RASIC

1. Incident Name:	2. Operati	2. Operational Period:				Division	
SCU LIGHTNING COMPLEX T			n: 09/04/20 n: 0700	Date To: Time To:	09/05/20 0700	1	Q/R
4. Operations Personnel:						Page 1 of 1	
Operations Section Chief: S. Lanz	as			Night Ops:	M. Jonsson		
Branch Director: D. Esad	les			Branch Safety:			
Division/Group Supervisor: D. Prev	ett (12)			Air Attack:			
5. Resources Assigned:		** Resource:	s Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD L	eader	Personnel	Request #	Hours	Reporting Location
STC BTU 9211C		J.	Morris	17	E-362	0700-0700	ICP
CRW T2 C-23		K.	Morse	20	C-23	0700-1900	ICP
W/T PVT E-228		T	. Kelly	2	E-228	0700-0700	ICP
W/T PVT E-233		F	R. Hurl	2	E-233	0700-0700	ICP
FEMP PETERS	X	M.	Peters	1	O-558	0700-0700	ICP
FEMP ARANA	X	L.	L. Arana		O-559	0700-0700	ICP
REMS MODULE 53	х	R	R. Smith		0-377	0700-1900	ICP
6. Work Assignments: Tactical Patrol. Backhaul all trash. Mop up 300' in from control line 7. Special Instructions:).						
8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C11	4	COMMAND	170.6875N	131.8 (T3)	166.5750N	131.8 (T3)	MT ALLISON LINKED W/CMD 3, 10, 38 & 40
CDF T29	7	TACTICAL	151.3475N	192.8 (T16)	151.3475N	192.8 (T16)	A
CDF T15	13	ROTARY A/G	Experience of the	192.8 (T16)	159.2700N	192.8 (T16)	ROTARY AIRCRAFT AIR TO GROUND
CDF T20	14	FIXED WING A	G 159.3750N	192.8 (T16)	159.3750N	192.8 (T16)	FIXED WING AIRCRAFT AI TO GROUND
CALCORD	15	MEDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD 27	16	EMERGENCY			168.6250N	110.9 (T1)	AIR GUARD
9. Prepared by: Name:		Anderson	1	RESL	Signature:_	60	1
ICS 204		Date/Tim	e: 9/3/2020	2200	olgrididie	Pe	rsonnel Count: 47
NIMS IAP				7-7-7-7	.00	TOOLIES III.	CIPIED INFORMATION

1. Incident Name:	2. Operation	nal Period:		3. Branch	Division		
SCU LIGHTNING CO	Date From: Time From:				771	V	
4. Operations Personnel:						Page 1 of 1	Victor
Operations Section Chief: S. Lanza Branch Director: D. Esad Division/Group Supervisor:				Night Ops: Branch Safety: Air Attack:	M. Jonsson		
5. Resources Assigned:		** Resources E	Below in Bol		**		
Resource Identifier	ALS		der	Personnel	Request #	Hours	Reporting Location
ENG3 BEU 4666		D. Fo	orbes	4	E-355	0700-1900	ICP
6. Work Assignments: Tactical Patrol. Mop up 300' in from control line							
Backhaul all trash.							
7. Special Instructions: 8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C11	4	COMMAND	170.6875N	131.8 (T3)	166.5750N	131.8 (T3)	MT ALLISON LINKED W/CMD 3, 10, 38 & 40
CDF T29	7	TACTICAL	151.3475N		151.3475N	192.8 (T16)	14/GIND 0, 10, 00 & 40
The rest of the second			TA STANDEN	ALCOHOLD T	TO CO. 740.000.00	Thursday the state	ROTARY AIRCRAFT AIR TO
CDF T15	13	ROTARY A/G	159.2700N	11/2/11/11	159.2700N	192.8 (T16)	GROUND FIXED WING AIRCRAFT AIR
CDF T20	14	FIXED WING A/G	159.3750N		159.3750N	192.8 (T16)	TO GROUND
CALCORD	15	MEDICAL	156.0750N		156.0750N	156.7 (T6)	
GUARD 27	16	EMERGENCY	168.6250N		168.6250N	110.9 (T1)	AIR GUARD
9. Prepared by: Name:	Josh	Anderson Date/Time:	9/3/2020	2200	Signature:		rsonnel Count: 4
NIMS IAP					COM	TROLLED UNCLAS	SIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	2. Operational Period:				Staging
SCU LIGHTNING C	OMPLEX	Date From: Time From:			09/05/20 0700		ICP
4. Operations Personnel:						Page 1 of 1	
Operations Section Chief: S. Lanz Branch Director:	as				Night Ops: M. Jonsson Branch Safety: Air Attack:		
Division/Group Supervisor:		** Resources E	Rolow in Rol		, **		
5. Resources Assigned: Resource Identifier	ALS	LWD Lea		Personnel	Request #	Hours	Reporting Location
T/F WASHINGTON 426	ALS	D. H		20	E-426	0700-1900	ICP
T/F MONTANA 2	х	К. Р		18	E-483	0700-1900	ICP
	^	P. R		1	E-575	0700-1900	ICP
GRD PVT E-575 GRD PVT E-577		M. Hu		1	E-577	0700-1900	ICP
GRD FVI E-5//		Withd	Спару		2.077	0700-1000	
						-	
6. Work Assignments: Maintain 3 minute response tin Monitor command frequencies							
7. Special Instructions: 8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Control of		E 1.W.A. 33.77	1 1 2 1 1 1 1 1 1				MT ALLISON LINKED
NIFC C11	4	COMMAND	170.6875N	131.8 (T3)	166.5750N	131.8 (T3)	W/CMD 3, 10, 38 & 40
CDF T15	13	ROTARY A/G	159.2700N	192.8 (T16)	159.2700N	192.8 (T16)	ROTARY AIRCRAFT AIR TO GROUND
CDF T20	14	FIXED WING A/G	159.3750N	192.8 (T16)	159.3750N	192.8 (T16)	FIXED WING AIRCRAFT AII TO GROUND
CALCORD	15	MEDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD 27	16	EMERGENCY	168.6250N		168.6250N	110.9 (T1)	AIR GUARD
9. Prepared by: Name:	Josh	Anderson		RESL	Signature:	01	14
ICS 204		Date/Time:	9/3/2020	2200	240 2XX	Pe	rsonnel Count: 40

e To: 09/05 e To: 070 pht Ops: M. Jon Safety: Attack: 12 Hour ** onnel Requ 3 E-3	00 Pansson	II age 1 of 1 ours 00-1900	M / N Reporting Location Gilroy Camp
Safety: Attack: 2 Hour ** onnel Requ	uest# Ho	ours	
Safety: Attack: 2 Hour ** onnel Requ	uest# Ho		
Attack: 2 Hour ** onnel Requ			
2 Hour ** onnel Requ			
onnel Requ			
3 E-3	347 07	00-1900	Gilroy Camp
_	-		
ne exception o	of STG Strik	ke Teams.	
	_		
Tone Tx F	Freq	Tx Tone	Notes
		131.8 (T3)	MT PACHECO LINKED W/CMD 3, 11, 38, & 40
3 (T16) 159.3	3825N 1	92.8 (T16)	THEY REED
3 (T16) 159.2	2700N 1	92.8 (T16)	ROTARY AIRCRAFT AIR TO GROUND
(T16) 159.3			FIXED WING AIRCRAFT AI TO GROUND
	-		
	6250N 1	110.9 (T1)	AIR GUARD
7 (T6) 156.0	ture:	//	
7 (T6) 156.0 168.6			rsonnel Count: 3
	(T16) 159.3 7 (T6) 156.0 168.0	(T16) 159.3750N 1 7 (T6) 156.0750N 168.6250N Signature:	(T16) 159.3750N 192.8 (T16) 7 (T6) 156.0750N 156.7 (T6) 168.6250N 110.9 (T1) Signature:

		ASS	IGNMEN	IT LIST	(ICS 204	WF)	INFOR	MATION/BASIC
1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
SCU LIGHTNING CO	OMPLEX		Date From: Time From:	09/04/20 0700	Date To: Time To:	09/05/20 0700	11	0
4. Operations Personnel:							Page 1 of 1	Oscar
Operations Section Chief: S. Lanza	as				Night Ops:	M. Jonsson		
Branch Director: M. Mart	lnez (12)				Branch Safety:			
Division/Group Supervisor:					Air Attack:			
5. Resources Assigned:		**	Resources Below in Bol		d are 12 Hou			
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
STC SCU 9161C			R. \	R. West		E-170	0700-0700	Gilroy Camp
W/T PVT E-232			A. Armstrong		2	E-232	0700-1900	Gilroy Camp
W/T PVT E-252		/ -	B. T	rocha	1	E-252	0700-0700	Gilroy Camp
FEMP GARRISON (T)	X		M.Ga	rrison	1	O-407	0700-0700	Gilroy Camp
FEMT KENNEDY			D. Ke	nnedy	1	O-121	0700-0700	Gilroy Camp
6. Work Assignments: Tactical Patrol. Assess need for contingency line Mop up 300' in from control line								
7. Special Instructions: NIFC C38 & NIFC C40 may pro All resources on Division O to r					h the exception	on of STG Stri	ke Teams.	
Name	Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C10	3	C	DMMAND	170.4125N	131.8 (T3)	165.9625N	131.8 (T3)	MT PACHECO LINKED W/CMD 3, 11, 38, & 40
VTAC 13	9	T	ACTICAL	158.7375N	T6 - 156.7	158.7375N	T6 - 156.7	
CDE T15	12	PO	TARY A/G	150 2700N	192 8 (T16)	150 2700N	192 8 (T16)	ROTARY AIRCRAFT AIR

Name	Ch Func		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C10	3	COMMAND	170.4125N	131.8 (T3)	165.9625N	131.8 (T3)	MT PACHECO LINKED W/CMD 3, 11, 38, & 40
VTAC 13	9	TACTICAL	158.7375N	T6 - 156.7	158.7375N	T6 - 156.7	
CDF T15	13	ROTARY A/G	159.2700N	192.8 (T16)	159.2700N	192.8 (T16)	ROTARY AIRCRAFT AIR TO GROUND
CDF T20	14	FIXED WING A/G	159.3750N	192.8 (T16)	159.3750N	192.8 (T16)	FIXED WING AIRCRAFT AIR TO GROUND
CALCORD	15	MEDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD 27	16	EMERGENCY	168.6250N		168.6250N	110.9 (71)	AIR GUARD
O. Dramawad hay Names	loch	Anderson		DEGI		///	

9. Prepared by: Name:

Josh Anderson

RESL

Signature:

Date/Time: 9/3/2020 2200 Personnel Count:

ICS 204 NIMS IAP

1. Incident Name: 2. Operational Period						3. Branch	Division
SCU LIGHTNING C	OMPLEX	Date From: Time From:	09/04/20 0700	Date To: Time To:	09/05/20 0700	н	Т
4. Operations Personnel:						Page 1 of 1	Tango
Operations Section Chief: S. Lanz Branch Director: M. Mart	tinez (12)			Branch Safety:	M. Jonsson		
Division/Group Supervisor: M. Milo	jevich (12)			Air Attack:			
5. Resources Assigned:		** Resources I					
Resource Identifier	ALS		ader	Personnel	Request #	Hours	Reporting Location
STC AEU 9271C		7	ckers	18	E-13	0700-0700	Gilroy Camp
STC NEU 9232C			elson	18 30	E-11	0700-1900	Gilroy Camp
STG HUU 9122G			G. Lindemann		C-27	0700-0700	Gilroy Camp
STH SCU 9163H			ane	17	C-85	0700-1900	Gilroy Camp
STG HUU 9126G			honey	34	C-28	0700-1900	Gilroy Camp
W/T PVT E-6			diher	1	E-6	0700-1900	Gilroy Camp
W/T PVT E-224			ısalich	2	E-224	0700-0700	Gilroy Camp
REMS MODULE 1	Х		rone	4	O-379	0700-1900	Gilroy Camp
FEMP CARBY	X		Carby	1	O-630	0700-0700	Gilroy Camp
FEMP ALBRECHT	X	K. Al	brecht	1	O-203	0700-0700	Gilroy Camp
6. Work Assignments: Tactical Patrol. Backhaul all trash. Mop up 300' in from control line 7. Special Instructions: All resources on Division T to r		oy Camp for logistic	s support with	the exception	n of STG Stri	ke Teams.	
	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Name		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Programme and the second	30 L 0 C 0 0 T	111 7073 707 811	COPERNICUS PK LINKED
NIFC C40	6	COMMAND	173,7500N	131.8 (T3)	163.8250N	131.8 (T3)	W/CMD 3, 10, 11, & 38
VTAC 13	9	TACTICAL	158.7375N	T6 - 156.7	158.7375N	T6 - 156.7	
CDF T15	13	ROTARY A/G	159.2700N	192.8 (T16)	159.2700N	192.8 (T16)	ROTARY AIRCRAFT AIR TO GROUND
CDF T20	14	FIXED WING A/G	159.3750N	192.8 (T16)	159.3750N	192.8 (T16)	FIXED WING AIRCRAFT AIR TO GROUND
CALCORD	15	MEDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD 27	16	EMERGENCY	168.6250N		168.6250N	110.9 (T1)	AIR GUARD
9. Prepared by: Name:	Josh	Anderson Date/Time:	9/3/2020	RESL 2200	Signature:	Po	rsonnel Count: 126
NIMS IAP		Date/Time:	3/3/2020	2200		-	SIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	J. S. T. J.	2. Operatio	nal Period:			3. Branch	Staging
SCU LIGHTNING C	OMPLEX	Date From: Time From:	09/04/20 0700	Date To: Time To:	09/05/20 0700		Gilroy
4. Operations Personnel:		100000000000000000000000000000000000000				Page 1 of 1	
Operations Section Chief: S. Lanz Branch Director:	as			Night Ops: Branch Safety:	M. Jonsson		
Division/Group Supervisor:				Air Attack:			
5. Resources Assigned:		** Resources	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD Lea	ader	Personnel	Request #	Hours	Reporting Location
T/F MONTANA 1		J. V	/eale	19	E-482	0700-1900	Gilroy Camp
DOZ LNU 1445		C. B	oschi	3	E-453	0700-1900	Gilroy Camp
DOZ LNU 1449		В.	Pots	3	E-366	0700-1900	Gilroy Camp
W/T PVT E-242		J. i	Zulu	1	E-242	0700-1900	Gilroy Camp
6. Work Assignments: Maintain 3 minute response tim Monitor command frequencies.							
7. Special Instructions: All resources in Gilroy Staging	to report to	Gilroy Camp for logi	istics support	with the exce	ption of STG	Strike Teams.	
8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
A section of the sect					3.73.77.77.77.77		MT PACHECO LINKED
NIFC C10	3	COMMAND	170.4125N	131.8 (T3)	165.9625N	131.8 (T3)	W/CMD 3, 11, 38, & 40
CDF T15	13	ROTARY A/G	159.2700N	192.8 (T16)	159.2700N	192.8 (T16)	ROTARY AIRCRAFT AIR TO GROUND
CDF T20	14	FIXED WING A/G	159.3750N	192.8 (T16)	159.3750N	192.8 (T16)	FIXED WING AIRCRAFT AIR TO GROUND
CALCORD	15	MEDICAL	156.0750N	156.7 (T6)	156,0750N	156.7 (T6)	
GUARD 27	16	EMERGENCY	168.6250N		168.6250N	110.9 (T1)	AIR GUARD
9. Prepared by: Name:	Josh	Anderson Date/Time:	9/3/2020	RESL 2200	Signature:		rsonnel Count: 26
NIMS IAP		2010/11/10.	3,0,2320	2245	001		SIEIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

	2. Operation	2. Operational Period:				Group	
SCU LIGHTNING O	OMPLEX	Date From: Time From:	09/04/20 0700	Date To: Time To:	09/05/20 0700	Suppression Repair	1
4. Operations Personnel:						Page 1 of 2	
Operations Section Chief: S. Lan	zas			Night Ops:	M. Jonsson		
Branch Director: S. War	d (12) / E. O	re (12) / R. Mclaug	hlin (12)	Branch Safety:			
Division/Group Supervisor: A. Her	nandez (12)	J. Salazar (12)		Air Attack:			
5. Resources Assigned:		** Resources E	Below in Bol	d are 12 Hou	**		
Resource Identifier	ALS	LWD Lea	ider	Personnel	Request #	Hours	Reporting Location
T/F PVT THUNDER BOLT	1 1 1	S. Go	nzales	15	E-363	0700-1900	ICP
CRW T2 C-25		T. Je	nsen	20	C-25	0700-1900	ICP
DOZ PVT E-210		A. Bu	ishey	1	E-210	0700-1900	ICP
DOZ PVT E-217		R. Du	R. Dudbah		E-217	0700-1900	ICP
DOZ PVT E-218		J. W	J. Wyatt		E-218	0700-1900	ICP
DOZ PVT E-394		T. Wat	T. Waterman		E-394	0700-1900	ICP
CHIP PVT E-481		L. O	wens	1	E-481	0700-1900	ICP
CHIP PVT E-500		C. Wa	allace	2	E-500	0700-1900	ICP
EXC PVT E-548		P. L	eslie	1	E-548	0700-1900	ICP
EXC PVT E-454*		S. C	lark	1	E-454	0700-1900	ICP
EXC PVT E-458		A. Frata	rcangeli	1	E-458	0700-1900	ICP
W/T PVT E-234		J. Be	ndall	1	E-234	0700-1900	ICP
W/T PVT E-236		R. Sa	ntana	1	E-236	0700-1900	ICP
W/T PVT E-245		D. H	arms	1	E-245	0700-1900	ICP
W/T PVT E-248		V. F	Reali	1	E-248	0700-1900	ICP
FALM O-370*		B. 7	B. Toth		O-370	0700-1900	ICP
FALM O-652		S. S	S. Slack		O-652	0700-1900	ICP
HEQB GRAHAM (T)		J. Gr	aham	1	0-421	0700-1900	ICP
HEQB WHEELER		B. WI	neeler	1	0-424	0700-1900	ICP
Assess fire suppresssion need	ds and implen	nent plan where dire	ected.				
7. Special Instructions: All resources in suppression re Use appropropriate command	channel base	ed off of working loc					
7. Special Instructions: All resources in suppression re Use appropropriate command Resources identified with an *	channel base	ed off of working loc		2011/01/2	13167		
7. Special Instructions: All resources in suppression re Use appropropriate command Resources identified with an * 8. Communications	channel base	ed off of working loc		Rx Tone	Tx Freq	Tx Tone	Notes
7. Special Instructions: All resources in suppression re Use appropropriate command Resources identified with an * 8. Communications Name	channel base to report to the	ed off of working loc ne Tree Project on F Function	Rx Freq	100 X	na como o como		COPERNICUS PK LINKED
7. Special Instructions: All resources in suppression re Use appropropriate command Resources identified with an * 8. Communications Name NIFC C40	channel base to report to the Ch 6	ed off of working loc ne Tree Project on F Function COMMAND	Rx Freq 173.7500N	131.8 (T3)	163.8250N	131.8 (T3)	
7. Special Instructions: All resources in suppression re Use appropropriate command Resources identified with an * 8. Communications Name NIFC C40 VFIRE 24	channel base to report to the Ch 6 12	Function COMMAND TACTICAL	Rx Freq 173.7500N 154.2725N	131.8 (T3) 156.7 (T6)	163.8250N 154.2725N	131.8 (T3) 156.7 (T6)	COPERNICUS PK LINKED W/CMD 3, 10, 11, & 38
7. Special Instructions: All resources in suppression re Use appropropriate command Resources identified with an * 8. Communications Name NIFC C40 VFIRE 24	channel base to report to the Ch 6	ed off of working loc ne Tree Project on F Function COMMAND	Rx Freq 173.7500N	131.8 (T3)	163.8250N	131.8 (T3)	COPERNICUS PK LINKED W/CMD 3, 10, 11, & 38 ROTARY AIRCRAFT AIR 1 GROUND
7. Special Instructions: All resources in suppression re Use appropropriate command Resources identified with an * 8. Communications Name NIFC C40 VFIRE 24 CDF T15	channel base to report to the Ch 6 12	Function COMMAND TACTICAL	Rx Freq 173.7500N 154.2725N	131.8 (T3) 156.7 (T6)	163.8250N 154.2725N	131.8 (T3) 156.7 (T6)	COPERNICUS PK LINKED W/CMD 3, 10, 11, & 38 ROTARY AIRCRAFT AIR 1 GROUND
7. Special Instructions: All resources in suppression re Use appropropriate command Resources identified with an * 8. Communications Name NIFC C40 VFIRE 24 CDF T15	channel base to report to the Ch 6 12 13	Function COMMAND TACTICAL ROTARY A/G	Rx Freq 173.7500N 154.2725N 159,2700N	131.8 (T3) 156.7 (T6) 192.8 (T16)	163.8250N 154.2725N 159.2700N	131.8 (T3) 156.7 (T6) 192.8 (T16)	COPERNICUS PK LINKED W/CMD 3, 10, 11, & 38 ROTARY AIRCRAFT AIR 1 GROUND FIXED WING AIRCRAFT A
7. Special Instructions: All resources in suppression re Use appropropriate command Resources identified with an * 8. Communications Name NIFC C40 VFIRE 24 CDF T15 CDF T20 CALCORD GUARD 27	Channel base to report to the Ch 6 12 13 14	Function COMMAND TACTICAL ROTARY A/G FIXED WING A/G	Rx Freq 173.7500N 154.2725N 159.2700N 159.3750N	131.8 (T3) 156.7 (T6) 192.8 (T16) 192.8 (T16)	163.8250N 154.2725N 159.2700N 159.3750N	131.8 (T3) 156.7 (T6) 192.8 (T16) 192.8 (T16)	COPERNICUS PK LINKED W/CMD 3, 10, 11, & 38 ROTARY AIRCRAFT AIR T GROUND FIXED WING AIRCRAFT A
7. Special Instructions: All resources in suppression re Use appropropriate command Resources identified with an * 8. Communications Name NIFC C40 VFIRE 24 CDF T15 CDF T20 CALCORD	Channel base to report to the Ch 6 12 13 14 15 16	Function COMMAND TACTICAL ROTARY A/G FIXED WING A/G MEDICAL	Rx Freq 173.7500N 154.2725N 159,2700N 159.3750N 156.0750N	131.8 (T3) 156.7 (T6) 192.8 (T16) 192.8 (T16)	163.8250N 154.2725N 159.2700N 159.3750N 156.0750N	131.8 (T3) 156.7 (T6) 192.8 (T16) 192.8 (T16) 156.7 (T6)	COPERNICUS PK LINKED W/CMD 3, 10, 11, & 38 ROTARY AIRCRAFT AIR 1 GROUND FIXED WING AIRCRAFT A TO GROUND

CONTROLLED UNCLASSIFIED

1. Incident Name:		2. Operation				3. Branch Group	
SCU LIGHTNING	COMPLEX	Date From: Time From:	09/04/20 0700	Date To: Time To:	09/05/20 0700	Suppression Repair	1
4. Operations Personnel						Page 2 of 2	
Operations Section Chief: S. L.	Carlo advis mena, municipal company			Night Ops:	M. Jonsson		
Branch Director: S. W	gad in calculation ago in the contract to the		hlin (12)	Branch Safety:			
Division/Group Supervisor: A. H	ernandez (12) / J.			Air Attack:			
5. Resources Assigned:		** Resources E				V.	
Resource Identifier	ALS LV		ader	Personnel	Request #	Hours	Reporting Location
HEQB NEESE (T)			eese	1	O-523	0700-1900	ICP
RESP FAZIO		J. F	azio	1	O-23	0700-1900	ICP
		-					
		7 17 2					
		- 11/4					
6. Work Assignments: Assess fire suppresssion ne	eeds and implemer	nt plan where dire	ected.				
7. Special Instructions: All resources in suppression Use appropropriate comma Resources identified with an	nd channel based	off of working loc					
8. Communications					-		,
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C40	6	COMMAND	173.7500N	131.8 (T3)	163.8250N	131.8 (T3)	COPERNICUS PK LINKED W/CMD 3, 10, 11, & 38
VFIRE 24	12	TACTICAL	154.2725N	156.7 (T6)	154.2725N	156.7 (T6)	La arta da arro
CDF T15	13	ROTARY A/G	159.2700N	192.8 (T16)	159.2700N	192.8 (T16)	ROTARY AIRCRAFT AIR TO GROUND
CDF T20	14 FI	XED WING A/G	159.3750N	192.8 (T16)	159.3750N	192.8 (T16)	FIXED WING AIRCRAFT AIR TO GROUND
CALCORD	15	MEDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD 27	16	EMERGENCY	168.6250N		168.6250N	110.9 (T1)	AIR GUARD
9. Prepared by: Name:	Josh And	derson	THE RESERVE	RESL	Signature:(M	~
ICS 204 NIMS IAP		Date/Time:	9/3/2020	2200	CON	-	rsonnel Count: 2

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2	. Operational Period:			3. Branch	Group
SCU LIGHTNING CO	MPLEX	D	Pate From: 09/04/20 ime From: 0700	Date To: Time To:	09/05/20 0700	Suppression Repair	2
4. Operations Personnel:						Page 1 of 2	
Operations Section Chief: S. Lanza	s	-0.0	contract at the	Night Ops:	M. Jonsson		
Branch Director: S. Ward	(12) / E. Or	re (12) /	R. Mclaughlin (12)	Branch Safety:			
Division/Group Supervisor: R. Henault (12)							
5. Resources Assigned: ** Resources Below in Bol					r **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
STC OESH TX-2			S. Campbell	22	E-452	0700-1900	ICP
CRW T2 C-26			M. Spence	20	C-26	0700-1900	ICP
DOZ PVT E-211			J. Ontano	1	E-211	0700-1900	ICP
DOZ PVT E-216			S. Maynard	1	E-216	0700-1900	ICP
DOZ PVT E-220			B. Dunn	1	E-220	0700-1900	ICP
DOZ PVT E-393			C. Graham	1	E-393	0700-1900	ICP
CHIP PVT E-480			J. Powell	3	E-480	0700-1900	ICP
CHIP PVT E-503			T. Wright	2	E-503	0700-1900	ICP
EXC PVT E-550			D. Briski	1	E-550	0700-1900	ICP
GRD PVT E-423			E. Butts	1	E-423	0700-1900	ICP
GRD PVT E-460			D. Warren	1	E-460	0700-1900	ICP
GRD PVT E-462			R. Mustin	1	E-462	0700-1900	ICP
MAS PVT E-456			S. Evans	1	E-456	0700-1900	ICP
MAS PVT E-457		- 1	R. Borst	1	E-457	0700-1900	ICP
MAS PVT E-537			J. List	1	E-537	0700-1900	ICP
W/T PVT E-226		-	L. Burton	1	E-226	0700-1900	ICP
W/T PVT E-229			D. Wood	1	E-229	0700-1900	ICP
W/T PVT E-230			D. Hughes	1	E-230	0700-1900	ICP

Assess fire suppression needs and follow plan where directed.

7. Special Instructions:

All resources assigned to suppression repair are twelve hours resources.

Use appropropriate command channel based off of working location.

Resources identified with an * to report to the Tree Project on HWY 130

8. Communicati	ions	
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Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
FC C40 6		COMMAND	173.7500N	131.8 (T3)	163.8250N	131.8 (T3)	COPERNICUS PK LINKED W/CMD 3, 10, 11, & 38
VFIRE 24	12	TACTICAL	154.2725N	156.7 (T6)	154.2725N	156.7 (T6)	
CDF T15	13	ROTARY A/G	159.2700N	192.8 (T16)	159.2700N	192.8 (T16)	ROTARY AIRCRAFT AIR TO GROUND
CDF T20	14	FIXED WING A/G	159.3750N	192.8 (T16)	159.3750N	192.8 (T16)	FIXED WING AIRCRAFT AIR TO GROUND
CALCORD	15	MEDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD 27	16	EMERGENCY	168.6250N		168.6250N	110.9 (T1)	AIR GUARD

9. Prepared by: Name:

Josh Anderson

RESL

Personnel Count:

ICS 204 NIMS IAP

Date/Time: 9/3/2020 2200 Signature:

1. Incident Name:		2. Operation	nal Period:			3. Branch	Group
SCU LIGHTNING O	OMPLEX	Date From: Time From:	09/04/20 0700	Date To: Time To:	09/05/20 0700	Suppression Repair	2
4. Operations Personnel:				-001		Page 2 of 2	
Operations Section Chief: S. Lanz Branch Director: S. Warn Division/Group Supervisor: R. Hen	d (12) / E. O	rre (12) / R. Mclaug	hlin (12)	Night Ops: Branch Safety: Air Attack:	M. Jonsson		
5. Resources Assigned:		** Resources I	Below in Bol	d are 12 Hou	**		Tanana Wasan
Resource Identifier	ALS	LWD Lea	ader	Personnel	Request #	Hours	Reporting Location
W/T PVT E-241		A. H	arris	1	E-241	0700-1900	ICP
HEQB Hyman		M. H	M. Hyman		O-486	0700-1900	ICP
HEQB Luparello (T)		E. Luj	parello	1	0-422	0700-1900	ICP
HEQB Mather (T)		T, M	ather	1	O-485	0700-1900	ICP
HEQB Krakauer (T)		W. Kra	akauer	1	0-423	0700-1900	ICP
RESP Margiott		K. Ma	argiott	1	0-22	0700-1900	ICP
		K, Ma	argiott	1	0-22	0700-1900	ICP
6. Work Assignments: Assess fire suppression needs 7. Special Instructions: All resources assigned to suppute	pression repa	air are twelve hours	resources.				
Resources identified with an * 8. Communications	to report to t	he Tree Project on I	HWY 130				
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C40	6	COMMAND	173.7500N	131.8 (T3)	163.8250N	131.8 (T3)	COPERNICUS PK LINKED
VFIRE 24	12	TACTICAL	154.2725N	156.7 (T6)	154.2725N	156.7 (T6)	W/CMD 3, 10, 11, & 38
		Total Valence Comment		the few for the oil	Transfer to	Presentation of the second	ROTARY AIRCRAFT AIR T
CDF T15	13	ROTARY A/G	159.2700N	192.8 (T16)	159.2700N	192.8 (T16)	GROUND FIXED WING AIRCRAFT A
CDF T20	14	FIXED WING A/G	159.3750N	192.8 (T16)	159.3750N	192.8 (T16)	TO GROUND
CALCORD	15	MEDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD 27	16	EMERGENCY	168.6250N	C 201 14 25	168.6250N	110.9 (T1)	AIR GUARD
9. Prepared by: Name:	Josh	Anderson Date/Time:	0/3/2020	RESL 2200	Signature:	91	record County 7
NIMS IAP		Date/Time:	3/3/2020	2200	CON		rsonnel Count: 7 SIFIED INFORMATION//BASI

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2	. Operational Period:			3. Branch	Group
SCU LIGHTNING COMP	LEX	100	Date From: 09/04/20 Time From: 0700	Date To: Time To:	09/05/20 0700	Suppression Repair	3
4. Operations Personnel:						Page 1 of 1	
Operations Section Chief: S. Lanzas				Night Ops:	M. Jonsson		
Branch Director: S. Ward (12)	re (12)	Branch Safety:					
Division/Group Supervisor: W. Barteau (Air Attack:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
5. Resources Assigned:	** R	ld are 12 Hou	r **				
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
STC OESH TX-1		V.	R. Mack	22	E-451	0700-1900	ICP
CRW T2 C-12			C. Pacheco	1	C-12	0700-1900	ICP
DOZ PVT E-213			A. Daniels	1	E-213	0700-1900	ICP
DOZ PVT E-215		1	L. Arias	1,00	E-215	0700-1900	ICP
DOZ PVT E-221			T. Funes	1	E-221	0700-1900	ICP
DOZ PVT E-223			L. Gill	1	E-223	0700-1900	ICP
CHIP PVT E-552			K. Kirby	1	E-552	0700-1900	ICP
CHIP PVT E-553			J. Morgan	2	E-553	0700-1900	ICP
GRD PVT E-459			K. Pereira	1	E-459	0700-1900	ICP
GRD PVT E-464			L. Mason	1	E-464	0700-1900	ICP
W/T PVT E-239		000	P. Yokoyama	1	E-239	0700-1900	ICP
W/T PVT E-251			S. Fourby	1	E-251	0700-1900	ICP
W/T PVT E-429			R. Leaverton	1	E-429	0700-1900	ICP
FALM O-653			T. Gill	2	O-653	0700-1900	ICP
HEQB BRIDGER			J. Bridger	1	0-483	0700-1900	ICP
HEQB WALCZAK (T)			S. Walczak	1	0-403	0700-1900	ICP
RESP JANSSEN			D. Janssen	1	O-582	0700-1900	ICP
6 Work Assignments			D. Vallasell		0-302	0,00-1500	101

6. Work Assignments:

Assess fire suppression needs and follow plan where directed.

7. Special Instructions:

Use appropriate command channel based off of working location.

Resources identified with an * to report to the Tree Project on HWY 130

All resources in suppression repair are twelve hour resources.

8. Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C40 6		COMMAND	173.7500N	131.8 (T3)	163.8250N	131.8 (T3)	COPERNICUS PK LINKED W/CMD 3, 10, 11, & 38
VFIRE 24	12	TACTICAL	154.2725N	156.7 (T6)	154.2725N	156.7 (T6)	
CDF T15	13	ROTARY A/G	159.2700N	192.8 (T16)	159.2700N	192.8 (T16)	ROTARY AIRCRAFT AIR TO GROUND
CDF T20	14	FIXED WING A/G	159.3750N	192.8 (T16)	159.3750N	192.8 (T16)	FIXED WING AIRCRAFT AIR TO GROUND
CALCORD	15	MEDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD 27	16	EMERGENCY	168.6250N	11. ()	168.6250N	110.9 (T1)	AIR GUARD

9. Prepared by: Name:

Josh Anderson

RESL

Signature:

Personnel Count: 40

ICS 204 NIMS IAP Date/Time: 9/3/2020 2200

1. Incident Name:		2	2. Operational Period:	1565.55		3. Branch	Group
SCU LIGHTNING CO	OMPLEX		Date From: 09/04/20 Time From: 0700	Date To: Time To:	09/05/20 0700	Suppression Repair	4
4. Operations Personnel:				X MY CAN		Page 1 of 2	
Operations Section Chief: S. Lanza	as			Night Ops:	M. Jonsson		
Branch Director: S. Ward	(12) / E. O	re (12)	/ R. Mclaughlin (12)	Branch Safety:			
Division/Group Supervisor: B. Wills	on (T) (12)	D. Bala	ao (T) (12)	Air Attack:			
5. Resources Assigned:	1151 1515	** F	Resources Below in Bo	ld are 12 Hou	r **	/	
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
T/F IDAHO 1			J. Cook	17	E-374	0700-1900	ICP
STH BTU 9213H*			J.Wells	31	C-88	0700-1900	ICP
CRW T-2 C-17			C.Hubbard	1	C-17	0700-1900	ICP
DOZ PVT E-1		See S	J. Worrell	C (1) = 0	E-1	0700-1900	ICP
DOZ PVT E-212			T. Stevenson	1	E-212	0700-1900	ICP
DOZ PVT E-222			S. Mahood	1	E-222	0700-1900	ICP
DOZ PVT E-395		(J. Willburn	1	E-395	0700-1900	ICP
CHP PVT E-565		4	H. Osborn	3	E-565	0700-1900	ICP
CHP PVT E-566*		-	D. Knapp	2	E-566	0700-1900	ICP
EXC PVT E-455			S. Forde	1	E-455	0700-1900	ICP
EXC PVT E-544		1	M. West	1 -	E-544	0700-1900	ICP
EXC PVT E-546			T. Anderson	1	E-546	0700-1900	ICP
EXC PVT E-567			P. Bauer	1	E-567	0700-1900	ICP
EXC PVT E-569			J. Alexander	1 —	E-569	0700-1900	ICP
GRD PVT E-463			K. Jones	1	E-463	0700-1900	ICP
MAST PVT E-536			J. Burkett	1	E-536	0700-1900	ICP
W/T PVT E-5			K. Merwin	1 4	E-5	0700-1900	ICP
W/T PVT E-7			D. Escobar	1	E-7	0700-1900	ICP
6. Work Assignments:							
Assess fire suppression needs	and follow p	lan whe	ere directed.				

Use appropriate command channel based off of working location.

Resources identified with an * to report to the Tree Project on HWY 130

All resources in suppression repair are twelve hour resources.

8. Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C40	6	COMMAND	173.7500N	131.8 (T3)	163.8250N	131.8 (T3)	COPERNICUS PK LINKED W/CMD 3, 10, 11, & 38
VFIRE 24	12	TACTICAL	154.2725N	156.7 (T6)	154.2725N	156.7 (T6)	
CDF T15	13	ROTARY A/G	159.2700N	192.8 (T16)	159.2700N	192.8 (T16)	ROTARY AIRCRAFT AIR TO GROUND
CDF T20	14	FIXED WING A/G	159.3750N	192.8 (T16)	159.3750N	192.8 (T16)	FIXED WING AIRCRAFT AIR TO GROUND
CALCORD	15	MEDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD 27	16	EMERGENCY	168.6250N	0,000	168.6250N	110.9 (T1)	AIR GUARD

9. Prepared by: Name:

Josh Anderson

RESL

Signature:

Personnel Count:

ICS 204 NIMS IAP

Date/Time: 9/3/2020 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	nal Period:			3. Branch	Group
SCU LIGHTNING C	OMPLEX	Date From: Time From:	09/04/20 0700	Date To: Time To:	09/05/20 0700	Suppression Repair	4
4. Operations Personnel:		- 100 7380				Page 2 of 2	
Operations Section Chief: S. Lanz	as	Service more		Night Ops:	M. Jonsson		
Branch Director: S. Ware	d (12) / E. O	rre (12) / R. Mclaug	hlin (12)	Branch Safety:			
Division/Group Supervisor: B. Wills	son (T) (12)	/ D. Balao (T) (12)		Air Attack:			
5. Resources Assigned:		** Resources I	Below in Bol	d are 12 Hou	r**		
Resource Identifier	ALS	LWD Lea	ader	Personnel	Request #	Hours	Reporting Location
W/T PVT E-240		M, Sa	ınchez	1	E-240	0700-1900	ICP
W/T PVT E-243		J. M	lgary	1	E-243	0700-1900	ICP
FALM 0-371*		T. D.	avant	1	0-371	0700-1900	ICP
HEQB HALE		N, I	Hale	1	O-580	0700-1900	ICP
FOBS GARCIA		E. G	arcia	1	O-310	0700-1900	ICP
FOBS VOLLMER		A. Vo	ollmer	1	O-454	0700-1900	ICP
	7 / 1						
Work Assignments: Assess fire suppression needs	and follow p	olan where directed.					
7. Special Instructions: Use appropropriate command All resources in suppression re			cation.				
8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C40	6	COMMAND	173.7500N	131.8 (T3)	163.8250N	131.8 (T3)	COPERNICUS PK LINKED
VFIRE 24	12	TACTICAL	154.2725N	156.7 (T6)	154.2725N	156.7 (T6)	W/CMD 3, 10, 11, & 38
	110000	I STATE OF THE STATE OF THE STATE OF	18 18 18 18 18 18 18 18 18 18 18 18 18 1	1 THE R. P. LEWIS CO., LANSING, MICH.	15000 V V V	7	ROTARY AIRCRAFT AIR TO
CDF T15	13	ROTARY A/G	159.2700N	192.8 (T16)		192.8 (T16)	GROUND FIXED WING AIRCRAFT AIR TO GROUND
CDF T20	14	FIXED WING A/G	159.3750N	192.8 (T16)		192.8 (T16)	TO GROUND
CALCORD	15	MEDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD 27	16	EMERGENCY	168.6250N		168.6250N	110.9 (71)	AIR GUARD
9. Prepared by: Name:	Josh .	Anderson Date/Time:	0/3/2020	RESL	Signature:	4/	reannel County 6
NIMS IAP		Date/Time:	31312020	2200			rsonnel Count: 6

	AIR OPERATIONS SUMMARY	NS SON	MARY	ICS-220	50		14	1400	Wednesday, September 2, 2020	day, Septembe	r 2, 2020	В	B. Kremensky	186
Incident Name / Number SCU LIGHTNING COMPLEX / CA-SCU-005740	Incident Name / Number GHTNING COMPLEX / CA-SCU-00	95748	Sunrise 8 6:41	Starfup 7:11	Cutoff 19:00	Sunset 19:30	Shutdown 20:00	utdown 20:00	Operation Friday Se	Operational Period - Date Friday September 4, 2020	- Date 2020	Operati	Operational Period - Time 0700-2100	- Тіте
General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	afety Notes, H	azards, Air	Operation	is Specia	l Equipmen	ıt, etc.	Helibase Ir	Helibase Information	TFR	TFR Information	u	Rescue	Rescue Ship Information	nation
TRACK ALL DI	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN	NS / NUMBE	R OF DIPS	1 GALLO	NS TAKEN.		Name	Name Meadowlark	Request #	A-244		(53)		Night Hoist
TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED All GPS DATA TO BE COLLECTED IN DEGREES. MINUTES. DECIMAL MINUTES FORMAT.	OP LOCATIONS	/ NUMBER (OF DROPS	/ GALLON	S DROPPEI	S NRMAT.	Latitude 37 39.679	37 39.679	Polygon:	4.500	NM MSL	Name	C-106 Morgan Hill	
AVOID Aerial Application of Retardant / Foam / Agent within 300° of Waterways, Bodies of Water, etc. If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the	of Retardant / Fortis Dropped Within	am / Agent wit n These Areas	hin 300° of W. Immediately	faterways, Notify the	Rodies of Wat ROBD and Pro	er, etc. wide the	Name		0.00	37	.at		UH-1H Alama	
Following Information	ı: Lat / Long, Estin	nated Number	of Gallons a	nd a Map D	etailing The A	rea.	Latitude		NOTAMS:	0/3627	627	Request Pro	Request Procedure for These Aircraft:	se Aircraft:
							(use page 2	originade (use page 2 if needed)	fileducing	2	0520	See Medica	See Medical Plan For Additional Info	tional Info
Frequencies	XT	Tone	RX	24	Tone	AM / FM	Position	Name	те	Phone	one	Trainee	98	Phone
COMMAND	163.8250N	131.8000	173.7500N	N00	131.8000	FM	AOBD	B. Kremensky	nensky					
AIR/GROUND FIXED WING	159.3750	192.8000	159.3750	750	192.8000	FM	ASGS	P. Mateer	steer					
AIR/GROUND ROTOR WING	1	192,8000	159,2700	002	192,8000	FM	HEBM	R. Johnson	nosu					
AIR/AIR ROTARY WING	133.0250		133.0250	250		AM		V						
Helco Briefing														
AIR TACTICS	169.2875		169.2875	375		FM								
Air Attack Briefing	135.0250		135.0250	000		AM	HLCO	L. Kairsbeek	speek					
DECK	163.1000		163.0250	000		FM	HLCO							
CALCORD - MEDICAL	156.0750	156.7 (6)	156.0750	.50	156.7 (6)	FM	ATGS							
AIRGUARD - Emergency Only	_	110.9 (1)	168.6250	920		FM								
					HELIC	OPTERS (HELICOPTERS (Use page 2 if Needed)	Needed)						
FAA# Type	Make/Model Helibase	Helibase	Avail	Start	Remarks	ırks	FAA#	Type	Make/Model Helibase	Helibase	Avail	Start	Remarks	rks
5PJ 1	A-60	Meadowlark	0080	0830	Bucket	tet								
4AJ 1	CH-47	Meadowlark	0080	0830	Tank	lk.								
TV III	A-Star	Meadowlark	0800	0830	Helco/Recon/Bucket	n/Bucket								
					FIXE	I) SNIM C	FIXED WING (I se Page 2 if Needed)	Veeded)						
FAA# Type	Make/Model	Base	Avail	Start	Remarks	rks	FAA #		Make/Model	Base	Avail	Start	Remarks	

MEDICAL PLAN (ICS 206)

1. Incident Name: SCU LIGH	ITNING COMP	PLEX	2. Operational Perio	d:	Date From:	9/4/20	Date To: Time To:	9/5/20 0700
					11110110111			id Stations:
Name			Location		Contact Nun			medics
Cal Mat - California Medical	Assistance Te	am	ICP		(530) 417			Yes
MERT			ICP		(530) 417			No
Cal Mat - California Medical	Assistance Te	am Gilroy (Camp - Christmas Hill Park	1	(530) 417			Yes
4. Transportation (indicate air	or ground):							
Ambulance Se	rvice		Location		Contact N	lumber	Level o	f Service
M801, M58 (Ground)			Branch I		Lightning Com	munication	А	LS
M7191, M7702 (Ground)			Branch II		Lightning Com	munication	А	LS
M50, M57 (Ground)			Branch II		Lightning Com	munication	A	LS
Stanford Life Flight (Air)		Stanf	ord - Santa Clara County		Lightning Com	munication	Α	LS
CAL FIRE Copter 106 (Day I	Hoist)		Norgan Hill Dispatch		Lightning Com	munication	В	LS
5. Hospitals:		Address,	I 6 4 1 1 1 4 1 1	T,	avel Time			
Hospital Name		Long Helipad	Contact Number(s)/ Frequency	Ai		Trauma Center	Burn Center	Helipad
St. Louise Regional Medical Center	9400 No N N37*02'08.2	ame Uno, Gilroy 24, W-121*34'16.15	(408) 848-8680	:31	1 1:35			2
Santa Clara Valley Medical			(408) 885-6912	:22	2 1:18	Level1		12
Eden Medical Center Sutter Health	h Medical Center Sutter th 20103 Lake Chabot Rd Castr N37*41'56.28, W-122*05'21. 5555 W. Las Positas Blvd., Pleasonton N37*41'39.93, W 121*52'51.22			(510) 727-3015 :22 1:18 Level2				
Stanford Health Care - ValleyCare Medical Center	(925) 416-6525							
6. Special Medical Emergency Crew Supervisor will contact Divisio complaint/condition and location Division Group Supervisor Contact 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as red 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee were unedical emergency on assigned tactical frequenter in IVI and only for duration of the traffic as needed for duration of the traffic as needed for duration of the Camp Emergency Contact Medical Unit with patient communications 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims	on Supervisor with cts: quested, vill serve as point ded channel, cy (i.e. CALCORE the emergency, e Command chan e need.	of contact and D) should be used nel for emergency	Injury Reporting Proceds Nature of Injury: Location of Patient: Point of Contact: Transportation Requests Point of Pick-Up: Lat: Patient Unit ID: Is an EMT with Patient: \(\) Age: Sex: Mal All Emergencies - Sect witnesses for later inve of events.	ed byL Yes le	ong:No Female	edentified	g	
Check box if aviation a		zed for rescue. If a	issets are used, coordinate	with A	Air Operations			
	laan).		Distance and the second		ature:	20		
8. Approved by (Safety Off	icer):	J. Buchmeier J.			ature:	ME		
ICS 206	NIMS IAP		Date/Time);		9/3/2020	17:30	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

- I	1. Incident Name: SCU LIGHTNING COMPLEX BRANCH I	OMPLEX	2. Date/Time Prepared Date:		3. Operational Period: 09/03/2020 Date From: 09/04/20 1930 Time From: 0700	nal Period: 09/04/20 0700	Date To: Time To:	09/05/20 0700
Co.	4. Communications							
#HO	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-	1							
7	COMMAND	NIFC C3	ALL BRANCHES	170.4250N	131.8 (T3)	168.0750N	131.8 (T3)	MT OSO LINKED W/CMD 10, 11, 38, & 40
m	COMMAND	NIFC C10	ALL BRANCHES	170.4125N	131.8 (T3)	165.9625N	131.8 (T3)	MT PACHECO LINKED W/CMD 3, 11, 38, & 40
4	COMMAND	NIFC C11	ALL BRANCHES	170.6875N	131.8 (T3)	166.5750N	131.8 (T3)	MT ALLISON LINKED W/CMD 3, 10, 38 & 40.
2	COMMAND	NIFC C38	ALL BRANCHES	172.6750N	131.8 (T3)	163.0375N	131.8 (T3)	131.8 (T3) LOMA PRIETA PEAK LINKED W/CMD 3, 10, 11, 8, 40
9	COMMAND	NIFC C40	ALL BRANCHES	173.7500N	131.8 (T3)	163.8250N	131.8 (T3)	COPERNICUS PK LINKED W/CMD 3, 10, 11, & 38
7	TACTICAL	CDF T29	DIV V & DIV Q / R	151.3475N	192.8 (T16)	151.3475N	192.8 (T16)	
00								
6	TACTICAL	VTAC12	DIV I & DIV J / K / L	154.4525N	156.7 (T6)	154.4525N	156.7 (T6)	
10								
11								
12	TACTICAL	VFIRE 24	SUPPRESSION REPAIR	154.2725N	156.7 (T6)	154.2725N	156.7 (T6)	
13	ROTARY A/G	CDF T15	ALL BRANCHES	159.2700N	159.2700N 192.8 (T16)	159.2700N	192.8 (T16)	ROTARY AIRCRAFT AIR TO GROUND
14	FIXED WING A/G	CDF T20	ALL BRANCHES	159.3750N	159.3750N 192.8 (T16)	159.3750N	192.8 (T16)	192.8 (T16) FIXED WING AIRCRAFT AIR TO GROUND
15	MEDICAL	CALCORD	ALL BRANCHES	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
16	EMERGENCY	GUARD 27	ALL BRANCHES	168.6250N		168.6250N	110.9 (T1)	AIR GUARD
17								
18								
19								
20	EMERGENCY	GUARD 27	ALL BRANCHES	168.6250N		168.6250N	110.9 (T1)	AIR GUARD
5. Sp	5. Special Instructions							
TO C	ONFIRM YOU HAVE HT AND POWER AF	E THE MOST C	URRENT CLONE, ENSURE USING RADIOS; BE AT A I	YOUR DISP	LAY OF CHA	NNEL 16 OF	R 20 MATCHI	TO CONFIRM YOU HAVE THE MOST CURRENT CLONE, ENSURE YOUR DISPLAY OF CHANNEL 16 OR 20 MATCHES CHANNEL 16 OR 20 OF THE 205 - HEIGHT AND POWER ARE KEY WHEN USING RADIOS; BE AT A HIGH POINT, USE A MOBILE IF POSSIBLE, AND USE RADIO RELAYS WHEN NEEDED
S. Pre	spared by (Commun	ications Unit I	6. Prepared by (Communications Unit Leader): Name: John Brooks, IMT6	s, IMT6		Signature:	K	4
ICS 205		UNCLASSIFIE	- CONTROLLED UNCLASSIFIED INFORMATION//BASIC		NIMS IAP	NIMS IAP Date/Time:	09/03/20	1930

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COMMINICATIONS PLAN	1
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00.	4. Communications							
the Ch	Ch# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
- 2	COMMAND	NIFC C3	ALL BRANCHES	170.4250N	131.8 (T3)	168.0750N	131.8 (T3)	MT OSO LINKED W/CMD 10, 11, 38, & 40
က	COMMAND	NIFC C10	ALL BRANCHES	170.4125N	131.8 (T3)	165.9625N	131.8 (T3)	MT PACHECO LINKED W/CMD 3, 11, 38, & 40
4	COMMAND	NIFC C11	ALL BRANCHES	170.6875N	131.8 (T3)	166.5750N	131.8 (T3)	MT ALLISON LINKED W/CMD 3, 10, 38 & 40
LO.	COMMAND	NIFC C38	ALL BRANCHES	172.6750N	131.8 (T3)	163.0375N	131.8 (T3)	LOMA PRIETA PEAK LINKED W/CMD 3, 10, 11, & 40
9	COMMAND	NIFC C40	ALL BRANCHES	173.7500N	131.8 (T3)	163.8250N	131.8 (T3)	COPERNICUS PK LINKED W/CMD 3, 10, 11, & 38
7	TACTICAL	CDF T31	DIV M / N	159.3825N	159.3825N 192.8 (T16)	159.3825N	192.8 (T16)	
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12	TACTICAL	VFIRE 24	SUPPRESSION REPAIR	154.2725N	156.7 (T6)	154.2725N	156.7 (T6)	
13	ROTARY A/G	CDF T15	ALL BRANCHES	159.2700N	192.8 (T16)	159.2700N 192.8 (T16) 159.2700N	192.8 (T16)	192.8 (T16) ROTARY AIRCRAFT AIR TO GROUND
4	FIXED WING A/G	CDF T20	ALL BRANCHES	159.3750N	192.8 (T16)	159.3750N	192.8 (T16)	FIXED WING AIRCRAFT AIR TO GROUND
15	MEDICAL	CALCORD	ALL BRANCHES	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
16	EMERGENCY	GUARD 27	ALL BRANCHES	168.6250N		168.6250N	110.9 (T1)	AIR GUARD
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20	EMERGENCY	GUARD 27	ALL BRANCHES	168.6250N		168.6250N	110.9 (T1)	AIR GUARD
Sp.	5. Special Instructions							
TO C	ONFIRM YOU HAVE HT AND POWER AI	E THE MOST CL	URRENT CLONE, ENSURE USING RADIOS; BE AT A	YOUR DISPI HIGH POINT,	LAY OF CHA	ANNEL 16 OF SILE IF POSS	S 20 MATCHI	TO CONFIRM YOU HAVE THE MOST CURRENT CLONE, ENSURE YOUR DISPLAY OF CHANNEL 16 OR 20 MATCHES CHANNEL 16 OR 20 OF THE 205- HEIGHT AND POWER ARE KEY WHEN USING RADIOS; BE AT A HIGH POINT, USE A MOBILE IF POSSIBLE, AND USE RADIO RELAYS WHEN NEEDED
Pre	spared by (Commur	nications Unit L	6. Prepared by (Communications Unit Leader): Name: John Brooks, IMT6	ks, IMT6		Signature:	Po	1 and
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TRAINING MESSAGE

DEMOBING???

PLEASE REMEMBER TO BRING THE FOLLOWING

COMPLETED DOCUMENTS

WITH YOU TO TRAINING:

- >TASK BOOK
- > ICS 225 Please ensure signatures of both trainer and trainee are on the 225
- >TASK BOOK EVALUATION RECORD

DON'T TRAIN UNTIL YOU GET IT RIGHT, TRAIN UNTIL YOU CAN'T GET IT WRONG!!

Any questions please contact the Training Specialist:

Shane Vargas (530) 410-4225

Dottie Shaw (619) 971-1701

Ian Crossley (530) 681-5100



CAL FIRE INCIDENT MANAGEMENT TEAM 6



Jeff Veik- INCIDENT COMMANDER

DEMOBILIZATION PLAN - SUMMARY SCU Lightning Complex CA-SCU-005740

GENERAL INFORMATION

The Demobilization Plan is developed to facilitate the orderly removal and checkout of resources on the incident. By definition; surplus personnel are available for release if they have rested for a minimum of 8 hours, are cleaned up, outfitted and have a vehicle ready to depart to their next destination.

GENERAL GUIDELINES

- NO RESOURCES WILL LEAVE THE INCIDENT UNTIL AUTHORIZED TO DO SO BY THE DEMOB UNIT.
- o Efforts will be made to ensure that all released personnel arrive at their destination prior to 2200 hours.
- All Resources will arrive at the Demobilizations Unit at their scheduled time Only.
- All Rental Vehicles will receive a safety inspection prior to leaving the incident.
- All trainees are to keep their time up to date and report to the Training Specialist with their task books and evaluations prior to completion of the demobilization process.
- All strike team leaders are responsible to call North Ops at 1-800-237-3703 immediately upon being released from the incident

RESPONSIBILITIES

Unit Leaders will declare resources excess to their Section Chief. Section Chiefs will declare excess resources to the Planning Section Chief through the Resource Unit Leader. This should be done 36 hours in advance of anticipated release. Use the Declaration of Excess Resources sheet or General Message Form (ICS-213) to list all excess resources. Include the resource name, request number, name of person, date and time of declared excess, and time in which the resource will be eligible to leave. Send to the RESOURCE UNIT where the resource will be determined to be surplus to the incident. Surplus resources will then be able to report to the DEMOB UNIT, receive a Demobilization Checkout Form (ICS 221), get the appropriate ICS 221 signatures, and then return the completed ICS 221 to the DEMOB UNIT prior to final release or reassignment. Resources are not to contact North Ops or the expanded dispatch center unless instructed to do so by the Demobilization Unit.

RELEASE PRIORITIES

- Organized fire departments
- 2. OES engines
- 3. Hired personnel and equipment
- 4. Other agencies (USFS, BLM, etc.)
- Out of region CAL FIRE forces
- 6. Within Region CAL FIRE Forces
- 7. Unit CAL FIRE Forces

TRAVEL INFORMATION

All resources will meet agency specific requirements on hours of travel per day. For CAL FIRE hand crews, a full 24 hour reset period shall be adhered to before departing from the incident. After a crew's last operational period they shall begin the demobilization release procedure during their 24 hour off shift. In addition, they must use the following complete 24-hour period as reset time before they depart from the incident.

ATTN: Federal Resources (specifically Federal Contracted Resources/ADs)

RE: Virtual Finance Support

If you are assigned to a CAL FIRE managed incident, you have noticed that there is no "federal" time unit on site. We have developed a virtual finance section to provide you with your invoices/time sheets. We will need for you to scan and email your documents to the R5. CalFire. Support@firenet.gov email address. (The CAL FIRE finance section may have a scanner available if you do not have a "scanning" app on your phone and/or computer.) In the subject line enter:

TIME - Resource # - Company/Person Name - Attachment description - Fire Name/Number

Contract Crew/Equipment:

We need for you to send us the following information (even if you have submitted it to the CAL FIRE finance unit):

- Contact name, phone number, and email for on-site "leader"
- Resource Order
- Contract (Pages 1-2 and any additional pages referencing equipment/resource information)
- Crew Manifest
- Inspection (if one was done)
- Shift Tickets (signed by you and your incident supervisor) / CTRs (signed by your incident supervisor)

Administratively Determined (AD) Resources:

We need for you to send us the following information:

- Contact phone number and email
- Resource Order
- Casual Hire Form
- CTRs (signed by your incident supervisor)

Federal Employees:

As of right now, we are not planning to create OF-288s for Federal "regular" employees. Each of you can utilize your CTRs as your backup documentation for submitting your time sheets.

IF, however you require an OF-288, we will do our best to accommodate your needs. If you are claiming Hazard Pay, just like always, you must provide a justification for the claim ("H=Hazard") is NOT enough. Use "action verbs" to explain what/why you are claiming the hazard.

WHEN YOU ARE CLOSE TO DEMOB:

- Give Finance a "Courtesy Email" 1-2 days prior to make sure all your documents have been received.
- Submit all time documentation (including travel home) ahead of demob.
- Send an email the morning of your demob to the Support email so the demob process can be started from the virtual finance group.

EMAIL: R5.CalFire.Support@firenet.gov

Please do not wait until the end of your assignment to get us your information. Since we are virtual, the process will take additional time.

eFC-33 INITIAL INPUT FORM

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SHIFT TICKET EXAMPLE

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EMERGENCY SHIFT TICKET and EVALUATION FORM The responsible Government Officer will complete this form each shift					Contractor Name DUDE TRANSPORT					
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Turn shift tickets into Time Unit.

STATE OF CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRENCE

Incident #:	
Request #:	

CAL FIRE-101 page 1 of 2 (1/07) DOC. NUMBER:									
LOCATION / INCI	DENT NAM	E:	INCIDENT NUMB	BER:	UNIT:	REGION:	DATE:	DATE:	
THE FOLLOWING	ARTICLES	WERE: (br	oken, left on line, dan	naged, or other)			DATE OF	OCCURRENCE:	
QUANTITY	QUANTITY UNIT OF CAL FIRE STOCK NUMBER (INDICATE SIZE, MAKE, MODEL, TYPE, ETC., TO CLEARLY DESCRIBE PROVIDE ADEQUATE DATA TO EFFECTIVELY IDENTIFY EQUIPME PROPERTY.)							PROPERTY NUMBER	
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UNIT SUPERVISOR'S APPROVAL									
COMMENTS:									
SIGNATURE OF UNIT ADMINISTRATOR: TITLE: DATE:									



PUBLIC INFORMATION



Official Sources of Public Information

Incident Information Line: 916-618-3195
Incident Media Line: 925-588-6809
Incident Website: www.fire.ca.gov

Email Signup: https://tinyurl.com/CALFIREMEDIA





EMAIL SIGN UP

EVACUATION MAPS

STATUS							
Incident Start Date: August 16, 2020	Incident Start Time: 4:00 AM						
Acreage:	Containment:						
Cause: Under Investigation	Total Personnel:						

Media Law

The <u>California State Penal Code Section 409.5(d)</u> allows the news media to enter scenes of disaster, riot, or civil disturbance. Properly identified members of the news media should not be restricted from entering locations specified within the code. However, this does not include crime scenes, and does not imply that the news media may interfere with incident operations while they are in the areas of concern. If entering such a location that is hazardous, they should be advised; media access cannot be prevented for safety reasons unless their presence would impede CAL FIRE's mitigation of the incident or the disturbing of evidence. When working around the media, remember:

- Media is not permitted on private property without the property owners permission.
- If approached and questioned by the media and or the public, talk about your assignment or task at hand. Remember to wear all the appropriate PPE.
- If needed call for an incident PIO through the chain of command.
- Never speculate, give opinions or speak for others.
- There is no such thing as an "off the record" comment.

CAL FIRE Social Media Policy (Social Media 0691)

Social Media is increasingly being used by public agencies, the media as well as the public. This form of communication continues to grow rapidly in order to supply the instant gratification needs of society. Therefore when on a CAL FIRE incident you will adhere to the CAL FIRE Social Media Policy, 0691. You can get further information about the CAL FIRE Social Media Policy from the incident Public Information Officer. While assigned to the incident, there will be **no** posting of:

• Inappropriate information or materials, no opinions, no endorsements, inappropriate pictures or videos

Lost and Found

The Information Section will manage Lost and Found items for the incident. If you have lost an item leave your contact information and what you have lost at the Information Section. If you have found an item on the incident bring the item to the Information Section with your contact information as well.

Incident Base Camp Mailing Address

c/o Public Information Office/Trailer 4501 Pleasanton Ave. Pleasanton, CA 94566 Pleasanton Ave Street Entrance

Peer Support Team Message:

INCIDENT PEER SUPPORT:

We have a few people on the incident for any peer support related needs. The best way to get a hold of them is to call them directly.

John Kiszka-530 598-2615 Amber Henderson-805 794-1690 Clinician Jill Gustafson-530 957-8020

or

CAL FIRE Peer Support/Helpline 916-445-4337

Below are other Team Members not on the incident who can also be contacted directly:

Tony Howard 916-224-1543
Mike Aiello 916-584-0548
Warren Parrish 916-823-6641
Shawna Powell-530 717-0667
Nikole Schutz 916-709-0434
Amy Head 916-956-3277
Chris Lomanto 916-247-6974
Connie Quarisa 916-213-8697

In addition to peer support, if there is a need, we can have a culturally competent Clinician available on the incident that could meet with you on an individual and/or group basis.

Watch for the signs and symptoms of stress in yourself and the people around you. Try and stay positive and get much needed rest when you can. We can do this, together!

Stay Healthy, Stay Alert and Stay Strong!

CAL FIRE Employees can also contact EAP directly at: 1-866-327-4762

FIRE SUPPRESSION REPAIR

SCU LIGHTNING COMPLEX CA SCU-005740

Fire Suppression Repair (FSR) is the repair of damage caused directly from fire suppression activities, it is not the rehabilitation of areas damaged by the fire. See also CAL FIRE Handbook 7773

Start Early!

Repair work should start as soon as practical but shall not hamper or conflict with fire suppression actions or compromise firelines.

When operationally feasible, Divisions can assist by flattening berms and constructing waterbars on dozer lines and underslung hand lines. Scattered trash, missed hose, etc. shall be collected and deposited at Drop Points for backhaul. Police your areas.

Repair Work Inventory:

Assistance is requested in identifying FSR needs. Please provide location, type of repair and a reporting contact. Reporting can be done:

- In-person to the FSR Branch at Building "R" at the ICP
- Through your chain of command
- Scu.lightning.fsr@gmail.com
- Exported Avenza line and point layers are preferable but we can accept most types of GPS and text intel. Include a picture(s) if available

Landowners reporting damage should be relayed to the FSR Branch. The FSR Branch has foresters, archaeologists and other environmental who will evaluate each site, develop a repair plan, and schedule the repair with appropriate resources.

Infrastructure Damage:

Report the location and type of suppression damage to infrastructure. Common examples include:

- Fences /gates
- Culvert/ Bridge/ Other watercourse crossings
- Developed water sources
- Utility distribution line; above/below ground.
- Restore barriers on roads previously closed but opened for suppression activities.
- Remove trash and debris, including flagging and signs when no longer needed.
- Misc. damage to infrastructure.

Natural Resource Damage:

This category represents repairing problems <u>caused by fire suppression activities</u> (direct effect) and to prevent likely future problems such as accelerated erosion caused by winter rains (indirect effect).

- Construct drivable waterbars or rolling dips on unsurfaced roads.
- Construct waterbars on all dozer and hand lines according to the following Specifications: Water bars shall be cut diagonally into firm soil at least 6" deep and have a berm at least 12" in height. Water bar should have a 30-45 degree angle to the fall line. Outlets must be open and directed onto the least erodible material possible.

Slope or Road Gradient (%)	0-10%	11-25%	26-50%	>50%
Waterbreak Spacing	100'	100'	75'	50'

- Flatten berms along roads and firelines to maintain natural drainage patterns. If berms are necessary along a road segment, cut breach outlets periodically.
- Remove soil and debris deposited by fire suppression activities from drainage facilities and culvert inlets.
- Slash and soil deposited into watercourses shall be removed and stabilized as feasible.
- Work within 100 feet of a watercourse, cultural site or other sensitive location shall be performed with guidance from the FSR Group.
- Slash from felled trees adjacent to roads shall be lopped and scattered, chipped or piled for burning.
- Scattered trash, missed hose, etc. shall be collected and deposited at Drop Points. Police your areas.

Cultural Sites:

Immediately report the location of any known or suspected archaeological/historical site through the chain of command to the incident Archaeologist and/or the FSR Branch. Indicate the type of impact, including retardant coverage. Avoid further disturbance if operationally feasible and flag the site perimeter. Otherwise, use the least disturbing suppression methods possible. Removing artifacts or vandalizing a site is a violation of State and Federal law.

Comp Claims Issues:

Damaged resources that are too large or complex for the Fireline Suppression Group to handle shall be turned over to the IMT #6 Comp/Claims Unit. Examples of such issues include damage to pavement, bridges, pipelines, etc.

Fire Suppression Repair Report Form

List any special type of material/equipment/backhoe, stakeside, handcrew, etc.) Provide	•	
Division Form completed by	Phone	Date
Work needed/Location		
Fence/gate repair		·
Waterbars		
Road Repair		
Watercourse cleanout	· · · · · · · · · · · · · · · · · · ·	
Culvert cleanout/repair	·	
Trash/Hose pickup	•	
Hazard Trees		
Othor		

SCU LIGHTNING COMPLEX INCIDEN FACILITIES MAP

CA SCU 005740







Hand Washing Station

Porta Potty

MAP ID

Dozer Route

36 Operations 37 COMMS Liason

26 Potable, Grey Water

22 CAL OES Food Unit

Showers

Chainsaw Repair

CAL-MAT Lunches

> Supply Water

3 Dozer Parking 8 Water 4 Vendor Staging 9 Supp 5 Vendor Sleeping 10 Ice

Fuel

Laundry

Briefing InciNet

 33
 Safety
 38
 I

 34
 FBAN
 39
 F

 35
 Ordering/LOGS
 40
 C

General Route

1

7050 Miller Road, Gilroy, CA 95020 Christmas Hill Park



ALL HEAVY EQUIPMENT enter off of Grenache Way (use 7121 Grenache Way for GPS directions) All others use Miller Road as your main entrance

9. Dozers

10. Fuel

7. Overhead

8. Engines

5. Finance

Medical

Feeding

2. Briefing

3. Plans

11. Sleeping

12. Showers

13. Laundry 14. Supply 16. Lunches

18. Trailer

camping

TRAINING Fuel is located at Gilray High School 750 W 10th St, Gilray CA chard Dr \$ WOLAN Uvas Pkwy Chris mas Hill Park MilleriAve

95020

Fuel is located at Gilroy High School 750 W 10 St Gilroy **Gilroy Camp**



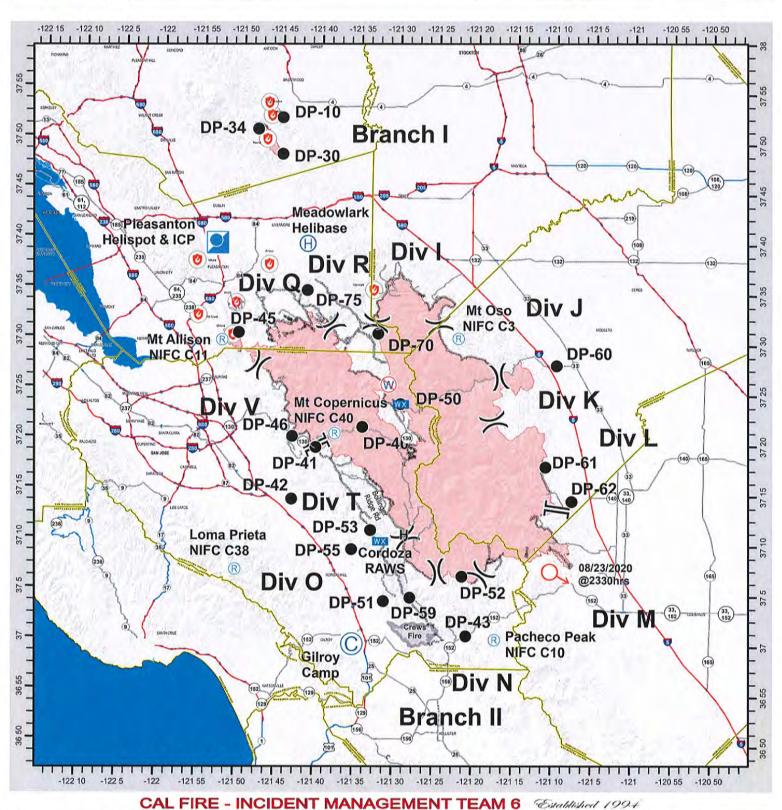
SCU LIGHTNING COMPLEX INCIDENT

TRANSPORTATION MAP









Fire Point

Division Break

Branch Break

0

Restricted Water Source

Completed Dozer Line

Completed Hand Line

County

Wildfire Daily Fire Perimeter

Incident Command Post

Mobile Weather Unit

Repeater

Spot Fire

Drop Point

Helibase

Helispot

l	UNIT LOG CONT. (ICS 214)										
1. Incident Name: SCU LIGHTNING COMPLEX	2. Operational Period:	Date From: Time From:	9/4/20 0700	Date To:	9/5/20 0700						
6. Activity Log											
TIME	MAJOR E	VENTS	•								
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7. Prepared By:	Date/Time:				NIMS IAI						

	UNIT	LOG (IC	S 214)				
1. Incident Name:		2. Oper	ational Period:	Date From:	9/4/20	Date To:	9/5/20
SCU LIGHTNING COM	PLEX			Time From:	0700	Time To:	0700
3. Unit Name/Designators			4. Unit Leader (Name and ICS	Position)		
5. Personnel Assigned/Designators		·····	1				
NAME	NAME				HOME	BASE	
							
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
6. Activity Log (Continue on Reverse)							
TIME			MAJOR E	VENTS			
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7. Prepared By:			Date/Time:				NIMS IAP