1. Incident Name: SC	U Lightning Co	2. Incident Number: CA-SCU-005740								
3. Report Version (checone box): Initial X Update Final	4. Incident C Organization	5. Incident Management Organization: Type 1 Team Time: 0556 PD								
7. Current Incident Size or Area Involved (use unit label – e.g., "Acres", "Square Miles"): 85000 Acres	8a. Percent (%) Contained or Completed: 5 % b. Total Percentage (%) of Perimeter that will be Contained or Completed: 100 %	Wildfi B. Incie C. Cau Unkne D. Fire Monite Confin	dent Descript se: Dwn Suppression Strategy or		Control of the Control	10. Incident Complexity Level: X Single Complex	From 08/1 To Da	eport Time Period: Date/Time: 8/2020 1800 PDT Ite/Time: 9/2020 0545 PDT		
12. Prepared By: Print Name: Roy Broomfield Date/Time Prepared: 08/19/2020 0530 PDT 13. Approved By: Print Name: D. Martin (DPIC) Signature:										
14. Date/Time Submitte 08/19/2020 0558 F		15. Prir North		/Organ	ization	, or Agency Sent	To:			
	7. County / Pari Contra Costa	sh / Boi	rough:		18. City: Pleasanton					
19. Unit or Other: 20.	Incident Jurisdi	ction:	21. Incident	Location	on Owi	nership (if differe	ent tha	n jurisdiction):		
22. Latitude/Longitude: Latitude: 37º 52' 55 Longitude: 121º 46'	38"	3. US Na Grid Zor <-Coordi /-Coordi	inate:	eference	e:	24. Legal Principal Townshi 1/4 Sec:	Meridi p:	an: Range: Section:		
25. Short Location or Ar Multiple locations ac				or a re	ference	e point):	Z	. UTM Coordinates: one: Easting: lorthing:		
27. Note any geospatial https://ftp.nifc.gov/ SCU-005772_SCU_Li	public/inciden	t_spec								
28. Observed Fire Behavior or Significant Events for the Time Period Reported (describe fire behavior using accepted terminology. For non-fire incidents, describe significant events related to the materials or other causal agents): Extreme Uphill Runs										

Incident: SCU Lightning Complex

Group Torching

Narrative:

Critical rates of spread. Medium range spotting. Inaccessible steep terrain and poor overnight RH recovery. Increasing west winds over night tested the containment lines in all zones and had crews actively engaged in structure protection throughout the night.

29. Primary Fuel Model, Materials, or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc):

Tall Grass (2.5 feet) Chaparral (6 feet)

Narrative:

damage and/or restriction of use or availability to residential or commercial property, natural resources, critical infrastructure and key resources, etc):

The SCU LIGHTNING COMPLEX started on August 16, there are approximately 20 separate fires within the complex. The complex is broken into three zones; Canyon, Calaveras, and Deer. The fires continue to burn in steep inaccessible terrain influenced by low RH and high daytime temperatures. There is currently an excessive heat warning in place until today, Wednesday

30. Damage Assessment Information (summarize

The following Evacuation orders and warning have been given under the complex:

EVACUATION ORDER
Effective Immediately
North of 130 to Santa Clara County Line
West of San Antonio Valley Rd.
West of Mines Rd. to Santa Clara County Line
East of 3 Springs Rd. and Mt. Hampton Rd. South
of Santa Clara County Line

Alameda County:

August 19, 2020.

Welch Creek Road Contra Costa County:

Marsh Creek Road round valley to Morgan Territory All of Morgan Territory and Marsh Creek mobile home park

E	V.	A	C	U	A	T	I	0	N	۱	M	V.	A	R	N	I)	V	G	

A. Structural Summary	B. # Threatened (up to 72 hrs)	C. # Damaged	D. # Destroyed
E. Single Residences	1,403	0	0
F. Multiple Residences	0	0	0
G. Mixed Commercial / Residential	0	0	0
H. Nonresidential Commercial Property	0	0	0
I. Other Minor Structures	0	0	0

31. Public Status Summary:			32. Responder Status Summary:							
C. Indicate the Number of Civil	l <u>ians</u> (Pub	olic) Below.	C. Indicate the Number of <u>Responders</u> Below:							
	Previous Report Total	A. # this Reporting Period	B. Total # to- date		Previous Report Total	A. # this Reporting Period	B. Total # to- date			
D. Fatalities	0		0	D. Fatalities	0		0			
E. With Injuries/Illness	0		0	E. With Injuries/Illness	0		0			
F. Trapped/In Need of Rescue	0		0	F. Trapped/In Need of Rescue	0		0			
G. Missing	0		0	G. Missing	0		0			
H. Evacuated	0	203	903	H. Evacuated	0	203	203			
I. Sheltering in Place	o		0	I. Sheltering in Place	0		0			
J. In Temporary Shelters	0		0	J. In Temporary Shelters	0		0			
K. Have Received Mass Immunizations	0		0	K. Have Received Mass Immunizations	0		0			
L. Require Immunizations	0		0	L. Require Immunizations	0		0			
M. In Quarantine	0		0	M. In Quarantine	0		0			
N. Total # Civilians (Public) Affected:	0	203	903	N. Total # Responders Affected:	0	203	203			

33. Life, Safety, and Health Status/Threat Remarks: Fire Fighters are continuing to battle triple degree temperatures and	34. Life, Safety, and Health Th Management:	nreat
extreme fire behavior. Crews are also practicing social distancing		Active?
and taking all COVID precautious.	A. No Likely Threat	
35. Weather Concerns (synopsis of current and predicted weather; discuss related factors that may cause concern):	B. Potential Future Threat	X
related factors that may cause concerny.	C. Mass Notifications in Progress	х
	D. Mass Notifications Completed	00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Westerly onshore winds will increase today. This will be the first	E. No Evacuation(s) Imminent	and Market State and Advantage
time since the fires started that they will be tested by increasing afternoon and evening westerly winds. Temperatures will be a few	F. Planning for Evacuation	×
degrees cooler with humidity slightly higher but those changes will	G. Planning for Shelter-in-Place	
be negated by the stronger onshore winds. The onshore winds	H. Evacuation(s) in Progress	X
should allow the inversion to clear a little earlier with an injection of	I. Shelter-in-Place in Progress	parameter and the second secon
cleaner air aloft. However the one caveat to that is the new fires	J. Repopulation in Progress	

Incident: **SCU Lightning Complex**

across the region may push smoke over the area that will affect the		Active?
instability	K. Mass Immunization in Progress	
DEER ZONE:	L. Mass Immunization Complete	
	M. Quarantine in Progress	
TEMPS: Highs 95-100	N. Area Restriction in Effect	X
HUMIDITY: 18-28%	O. Road Closure	X
10.1.2.2.1.1	P. Trail Closure	X
WINDS: Westerly 5-10 mph thru midday then increasing 10-15 mph	Q. Area Closure	Х
with frequent gusts 25-35 mph during the afternoon.		
Calaveras Zone:		
TEMPS: Highs 90-95		
HUMIDITY: 19-25%		
WINDS: Westerly 4-8 mph thru midday then increasing 10-15 mph with frequent gusts 20 mph during the afternoon		
CANYON Zone:		
TEMPS: Highs 95-100		
HUMIDITY: 15-25%		
WINDS: Slope driven winds to 10 mph below 2000 feet otherwise Westerly 5-10 mph gusts 15 mph		

- 36. Projected Incident Activity, Potential, Movement, Escalation, or Spread and influencing factors during the next operational period and in 12-, 24-, 48-, and 72-hour time frames:
- 12 hours: The fires perimeter is expected to grow when in alignment with topography and the wind. Hot and dry conditions have brought fuels to a critical level, which will cause rapid fire growth.
- 24 hours: The fires perimeter is expected to grow when in alignment with topography and the wind. Hot and dry conditions have brought fuels to a critical level, which will cause rapid fire growth.
- The fires perimeter is expected to grow when in alignment with topography and the wind. Hot
- and dry conditions have brought fuels to a critical level, which will cause rapid fire growth.

 The fires perimeter is expected to grow when in alignment with topography and the wind. Hot

72 hours: and dry conditions have brought fuels to a critical level, which will cause rapid fire growth.

Anticipated after 72 hours:

37. Strategic Objectives (define planned end-state for incident):

Fires are burning in remote places, some of the terrain has little to no fire history with decadent fuels which has allowed the fire growth to explode. Currently there is widespread threat to critical infrastructure of communications which service the San Jose Area, Pleasanton, Livermore, and Santa Clara ECC. PG&E has significant transmission assets (500kV, 230kV & 115kV lines) in Branches XXV, XV & XVI of the Marsh and Canyon fire footprints. These are significant transmission lines that serve northern and central California, including the Bay Area. These lines are critical to help maintain the stability of the electrical grid. Protection of this critical infrastructure should be a high priority. Culture assets threatened include, Sunol Regional Preserve, Ohlone Regional Preserve, and Henry Coe State Park as well as prehistoric culture sites. Threats exist to amphibious animals such as the red legged frog,

Incident: **SCU Lightning Complex**

Alameda whip snake and other listed amphibians and tule elk.

38. Current Incident Threat Summary and Risk Information in 12-, 24-, 48-, and 72-hour timeframes and beyond. Summarize primary incident threats to life, property, communities and community stability, residences, health care facilities, other critical infrastructure and key resources, commercial facilities, natural and environmental resources, cultural resources, and continuity of operations and/or business. Identify corresponding incident-related potential economic or cascading impacts:

Currently the fires are burning in remote places, some of the terrain has little to no fire history with decadent fuels which has allowed the fire growth to explode. Currently there is widespread threat to critical infrastructure of communications which service the San Jose Area, Pleasanton, Livermore, and Santa Clara ECC. LICK observatory on Mnt Hamilton is currently threatened. PG&E has significant transmission assets (500kV, 230kV & 115kV lines) in

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24 hours: These are significant transmission lines that serve northern and central California, including the Bay Area. These lines are critical to help maintain the stability of the electrical grid.

Protection of this critical infrastructure should be a high priority. Culture assets threatened include, Sunol Regional Preserve, Ohlone Regional Preserve, and Henry Coe State Park as well as threats to amphibious animals such as the red legged frog, Alameda whip snake and other listed amphibians.

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48 hours: These are significant transmission lines that serve northern and central California, including the Bay Area. These lines are critical to help maintain the stability of the electrical grid. Protection of this critical infrastructure should be a high priority. Culture assets threatened include, Sunol Regional Preserve, Ohlone Regional Preserve, and Henry Coe State Park as well as threats to amphibious animals such as the red legged frog, Alameda whip snake and other listed amphibians.

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Anticipated after 72 hours:

Incident: SCU Lightning Complex

39. Critica	al Resource Needs in 12-, 24-, 48-, and 72-hour timeframes and beyond to meet critical incident objectives.
List resou	rce category, kind, and/or type, and amount needed, in priority order:
	24 Golf Strike Teams
	24 Type 3 Strike Teams
	1 Type 6 Strikes Team
	15 Type 2 IA Handcrews
12 nours:	32 Single Dozers
	01 Lima Strike Teams 30 Watertenders
	22 DIVS
	02 FALM
er PVA to extende tod Variab and destroy determine	24 Golf Strike Teams
	24 Type 3 Strike Teams
	1 Type 6 Strikes Team
	15 Type 2 IA Handcrews
24 hours:	32 Single Dozers
	01 Lima Strike Teams
	30 Watertenders
	22 DIVS
englegent et entre oppdet skrive over transmission	02 FALM
	24 Golf Strike Teams
	24 Type 3 Strike Teams
	1 Type 6 Strikes Team
10 hours	15 Type 2 IA Handcrews 32 Single Dozers
Ho nours:	01 Lima Strike Teams
	30 Watertenders
	22 DIVS
	02 FALM
	24 Golf Strike Teams
	24 Type 3 Strike Teams
	1 Type 6 Strikes Team
	15 Type 2 IA Handcrews
72 hours:	32 Single Dozers
	01 Lima Strike Teams
	30 Watertenders
	22 DIVS
	02 FALM
Anticipate	ed after 72 hours:

- 40. Strategic Discussion: Explain the relation of overall strategy, constraints, and current available information to:
- 1) critical resource needs identified above,
- 2) the Incident Action Plan and management objectives and targets,
- 3) anticipated results.

Explain major problems and concerns such as operational challenges, incident management problems, and social, political, economic, or environmental concerns or impacts.

Crews will build direct and indirect fireline where possible. The fire continues to burn in steep terrain and is influenced by terrain driven runs, extreme temperatures, and low RHs. The incident is in need of critical resources to protect sensitive wildlife and the critical power and communication infrastructure throughout the area. Heavy fire activity in the region is straining resource availability and may present a challenge to fire control.

41. Planned Actions for Next Operational Period:

Incident: SCU Lightning Complex

Crews will continue to scout for safe access points in order to construct direct and indirect fire line. Midegate ongoing structure threat, Continued recon for new starts from lightning storm on August 16, 2020. Most crews assigned to the incident were part of the initial attack.

- 42. Projected Final Incident Size/Area (use unit label e.g., "Acres", "Square Miles"):
- 43. Anticipated Incident Containment or Completion Date: 09/16/2020
- 44. Projected Significant Resource Demobilization Start Date:
- 45. Estimated Incident Costs to Date: \$2,860,961.00
- 46. Projected Final Incident Cost Estimate:
- 47. Remarks (or continuation of any blocks above list block number in notation):

CALFIRE IMT 6 has transitioned all of the fires into the SCU LIGHTNING COMPLEX- CA SCU 005740 as of August 17, 2020. It is expected that more fires will become part of the SCU LIGHTNING COMPLEX.

FIRE STRATEGY ACRES

CONTAINMENT EST COST TO DATE

MARSH 100 3,000

9/16

\$80,600

CANYON 100 71000

9/16

\$2,417,929

RESERVOIR 100 8000

DEER 100 3,000

9/16 8/22

\$241,800

ARROYO 100

190

8/22

49. Resources (summarize resources by category, kind, and/or type; show # of resources on top ½ of box, show # of personnel associated with resource on bottom ½ of box):

48. Agency or Org	THE CONTROL OF THE CO	CR1	CR2	CRC	ENG3	DOZR	MCC	MKU	WTDS	50. Ovhd	51. Tot Pers
	Rsrc	0	0	0	0	0	0	0	0		
C&L	Pers	0	0	0	0	0	0	0	0	28	28
-	Rsrc	0	0	2	0	0	0	0	0		
CA	Pers	0	0	23	0	0	0	0	0	1	24
CA-CDF	Rsrc	2	8	2	25	8	1	1	0		
	Pers	29	142	25	88	15	2	11	0	49	361
	Rsrc	0	2	0	0	0	0	0	0		
FS	Pers	0	28	0	0	0	0	0	0	0	28
	Rsrc	0	0	0	0	0	0	0	0		
OES	Pers	0	0	0	0	0	0	0	0	1	1
207	Rsrc	0	1	0	0	1	0	0	3		
PRI	Pers	0	20	0	0	2	0	0	6	108	136
52. Total Resources		2	11	4	25	9	1	1	3		578

53. Additional Cooperating and Assisting Organizations Not Listed Above:

Pleasanton P.D, Santa Clara Public Safety Communications, San Joaquin OES, San Joaquin County S.O, Stanislaus County S.O/OES, Santa Clara County S.O, PG&E, CHP, Alameda County S.O, Adobe Springs Water & Electric, West Side Stanislaus Resource Conservation, Stanislaus County S.O, Stanislaus County Fire Dept, Stanislaus OES, TID Power, Contra Costa OES, and Santa Clara OES.

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1. Incident Name: SC	U Lightning Co	2. Inci	dent Number: CA-SC	CU-00	5740		
3. Report Version (checlone box): Initial X Update Final	k 4. Incident Co Organization:	ommander(s) & Agen : J. VEIK (IC)	icy or		dent Manageme zation: Type 1 Team	nt	6. Incident Start Date/Time: Date: 08/16/2020 Time: 0556 PDT
7. Current Incident Size or Area Involved (use unit label – e.g., "Acres", "Square Miles"): 85000 Acres	(%) Contained or Completed:	9. Incident Type: Wildfire B. Incident Descripti C. Cause: Unknown D. Fire Suppression Strategy Monitor Confine Point Zone Protection Full Suppression			10. Incident Complexity Level: X Single Complex	From 08/1 To Da	eport Time Period: Date/Time: 8/2020 1800 PDT Ite/Time: 9/2020 0545 PDT
12. Prepared By: Print Name: Roy Broor Date/Time Prepared: 08 PDT		13. Approved Print Name: <u>C</u> Signature:	•	tin (DF	PIC)		
14. Date/Time Submitte 08/19/2020 0558 F		15. Primary Location, North Ops	, Orgar	nization	, or Agency Sent	t To:	
	.7. County / Paris	sh / Borough:				18. Ci Pleas	ty: santon
19. Unit or Other: 20.	Incident Jurisdic	ction: 21. Incident	Locati	on Owr	nership (if differe	ent tha	n jurisdiction):
22. Latitude/Longitude: Latitude: 37º 52' 55 Longitude: 121º 46'	" (B. US National Grid Re Grid Zone: c-Coordinate: v-Coordinate:	eferenc	e:	24. Legal Principal Townshi 1/4 Sec:	Meridi p:	an: Range: Section:
25. Short Location or Ar Multiple locations ac			or a re	ference	e point):	Z	. UTM Coordinates: Cone: Easting: Iorthing:
27. Note any geospatial https://ftp.nifc.gov/SCU-005772_SCU_Li	public/inciden	t_specific_data/ca	conter	nt, and !CALF	collection time in IRE/!2020_Inc	nforma c ident	tion and labels): s/CA-
28. Observed Fire Behar terminology. For non-fir Extreme	vior or Significan e incidents, desc	t Events for the Time ribe significant event	e Perioc es relato	i Repor ed to th	ted (describe fir ne materials or o	e beha ther ca	vior using accepted ausal agents):
Unhill Runs							

Incident: SCU Lightning Complex

Group Torching

Narrative:

Critical rates of spread. Medium range spotting. Inaccessible steep terrain and poor overnight RH recovery. Increasing west winds over night tested the containment lines in all zones and had crews actively engaged in structure protection throughout the night.

29. Primary Fuel Model, Materials, or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc):

Tall Grass (2.5 feet) Chaparral (6 feet)

Narrative:

30. Damage Assessment Information (summarize damage and/or restriction of use or availability to residential or commercial property, natural resources, critical infrastructure and key resources, etc):

The SCU LIGHTNING COMPLEX started on August 16, there are approximately 20 separate fires within the complex. The complex is broken into three zones; Canyon, Calaveras, and Deer. The fires continue to burn in steep inaccessible terrain influenced by low RH and high daytime temperatures. There is currently an excessive heat warning in place until today, Wednesday August 19, 2020.

The following Evacuation orders and warning have been given under the complex:

EVACUATION ORDER
Effective Immediately
North of 130 to Santa Clara County Line
West of San Antonio Valley Rd.
West of Mines Rd. to Santa Clara County Line
East of 3 Springs Rd. and Mt. Hampton Rd. South
of Santa Clara County Line

Alameda County:

Welch Creek Road Contra Costa County:

Marsh Creek Road round valley to Morgan Territory All of Morgan Territory and Marsh Creek mobile home park

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I	W 8	~.	•	•			46	$\mathbf{\circ}$	ш	w	w	w	\mathbf{r}	78.4	11/	w		ıw	u	

B. # Threatened (up to 72 hrs)	C. # Damaged	D. # Destroyed
1,403	0	0
0	0	0
0	0	0
0	0	0
0	0	0
	to 72 hrs) 1,403 0	to 72 hrs) Damaged 1,403 0 0 0 0 0 0 0

Effective Immediately	
East of Ed Levin County Park, Felter Rd., Sierra	
Rd., Toyon Ave. and Mt. Hampton Rd. to 3	
Springs Rd.	
North of Mt. Hamilton Rd. to 3 Springs Rd.	
South of Santa Clara County Line	
West of the Fire Perimeter	
Frank Rains Park to Mines Road	
Del Puerto Canyon Road 1 mile to Mines Road	
Crews were actively engaged in structure	
defense all evening, damage assessment will	
start to take place today.	

31. Public Status Summary:				32. Responder Status Summary			
C. Indicate the Number of <u>Civilians</u> (Public) Below:		C. Indicate the Number of Responders Below:					
	Previous Report Total	A. # this Reporting Period	B. Total # to- date		Previous Report Total	A. # this Reporting Period	B. Total # to- date
D. Fatalities	0		0	D. Fatalities	0		0
E. With Injuries/Illness	0		0	E. With Injuries/Illness	0		0
F. Trapped/In Need of Rescue	0		0	F. Trapped/In Need of Rescue	0		0
G. Missing	0		0	G. Missing	О		0
H. Evacuated	0	203	903	H. Evacuated	О	203	203
I. Sheltering in Place	О		0	I. Sheltering in Place	О		0
J. In Temporary Shelters	0		0	J. In Temporary Shelters	О		0
K. Have Received Mass Immunizations	O		0	K. Have Received Mass Immunizations	0		0
L. Require Immunizations	0		0	L. Require Immunizations	o		0
M. In Quarantine	0	:	0	M. In Quarantine	0		0
N. Total # Civilians (Public) Affected:	0	203	903	N. Total # Responders Affected:	0	203	203

Fire Fighters are continuing to battle triple degree temperatures and	34. Life, Safety, and Health Threat Management:	
extreme fire behavior. Crews are also practicing social distancing and taking all COVID precautious.		Active?
	A. No Likely Threat	
35. Weather Concerns (synopsis of current and predicted weather; discuss related factors that may cause concern):	B. Potential Future Threat	X
	C. Mass Notifications in Progress	x
	D. Mass Notifications Completed	
Westerly onshore winds will increase today. This will be the first	E. No Evacuation(s) Imminent	- Moore - Primary and a result of the
time since the fires started that they will be tested by increasing afternoon and evening westerly winds. Temperatures will be a few	F. Planning for Evacuation	х
degrees cooler with humidity slightly higher but those changes will	G. Planning for Shelter-in-Place	a Million and a Managare and A. H. Carles and
be negated by the stronger onshore winds. The onshore winds	H. Evacuation(s) in Progress	X
should allow the inversion to clear a little earlier with an injection of	I. Shelter-in-Place in Progress	
cleaner air aloft. However the one caveat to that is the new fires	J. Repopulation in Progress	PAUL STATE S

Incident: SCU Lightning Complex

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DEER ZONE:	L. Mass Immunization Complete	
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Incident: SCU Lightning Complex

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38. Current Incident Threat Summary and Risk Information in 12-, 24-, 48-, and 72-hour timeframes and beyond. Summarize primary incident threats to life, property, communities and community stability, residences, health care facilities, other critical infrastructure and key resources, commercial facilities, natural and environmental resources, cultural resources, and continuity of operations and/or business. Identify corresponding incident-related potential economic or cascading impacts:

Currently the fires are burning in remote places, some of the terrain has little to no fire history with decadent fuels which has allowed the fire growth to explode. Currently there is widespread threat to critical infrastructure of communications which service the San Jose Area, Pleasanton, Livermore, and Santa Clara ECC. LICK observatory on Mnt Hamilton is currently threatened. PG&E has significant transmission assets (500kV, 230kV & 115kV lines) in

threatened. PG&E has significant transmission assets (500kV, 230kV & 115kV lines) in 12 hours: Branches XXV, XV & XVI of the Marsh and Canyon fire footprints. These are significant transmission lines that serve northern and central California, including the Bay Area. These lines are critical to help maintain the stability of the electrical grid. Protection of this critical infrastructure should be a high priority. Culture assets threatened include, Sunol Regional Preserve, Ohlone Regional Preserve, and Henry Coe State Park as well as threats to amphibious animals such as the red legged frog, Alameda whip snake and other listed amphibians.

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24 hours: These are significant transmission lines that serve northern and central California, including the Bay Area. These lines are critical to help maintain the stability of the electrical grid. Protection of this critical infrastructure should be a high priority. Culture assets threatened include, Sunol Regional Preserve, Ohlone Regional Preserve, and Henry Coe State Park as well as threats to amphibious animals such as the red legged frog, Alameda whip snake and other listed amphibians.

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48 hours: These are significant transmission lines that serve northern and central California, including the Bay Area. These lines are critical to help maintain the stability of the electrical grid. Protection of this critical infrastructure should be a high priority. Culture assets threatened include, Sunol Regional Preserve, Ohlone Regional Preserve, and Henry Coe State Park as well as threats to amphibious animals such as the red legged frog, Alameda whip snake and other listed amphibians.

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72 hours: These are significant transmission lines that serve northern and central California, including the Bay Area. These lines are critical to help maintain the stability of the electrical grid. Protection of this critical infrastructure should be a high priority. Culture assets threatened include, Sunol Regional Preserve, Ohlone Regional Preserve, and Henry Coe State Park as well as threats to amphibious animals such as the red legged frog, Alameda whip snake and other listed amphibians.

Anticipated after 72 hours:

Incident: **SCU Lightning Complex**

List resource category, kind, and/or type, and amount needed, in priority order: 24 Golf Strike Teams 1 Type 6 Strikes Team 15 Type 2 IA Handcrews 12 hours: 32 Single Dozers 11 Lima Strike Teams 30 Watertenders 22 DIVS 02 FALM 24 Golf Strike Teams 1 Type 6 Strikes Team 15 Type 2 IA Handcrews 24 Type 3 Strike Teams 25 Single Dozers 26 Lima Strike Teams 27 Lima Strike Teams 28 Single Dozers 29 Lima Strike Teams 29 Lima Strike Teams 20 Strike Teams 20 Single Dozers 21 Lima Strike Teams 22 DIVS 23 Extra Type 3 Strike Teams 24 Type 3 Strike Teams 25 Type 2 IA Handcrews 26 Hours: 32 Single Dozers 10 Lima Strike Teams 15 Type 2 IA Handcrews 16 Hours: 32 Single Dozers 10 Lima Strike Teams 15 Type 2 IA Handcrews 16 Hours: 32 Single Dozers 10 Lima Strike Teams 17 Fype 3 Strike Teams 17 Type 6 Strikes Teams 17 Type 6 Strike Teams 17 Type 2 IA Handcrews 18 Hours: 32 Single Dozers 19 Lima Strike Teams 10 Type 2 IA Handcrews 21 Lima Strike Teams 22 Type 3 Strike Teams 23 Lima Strike Teams 24 Type 3 Strike Teams 25 Lima Strike Teams 26 Type 2 IA Handcrews 27 Hours: 32 Single Dozers 10 Lima Strike Teams 10 Watertenders 21 DIVS 12 FALM 13 Strike Teams 14 Type 2 IA Handcrews 15 Type 2 IA Handcrews 16 Lima Strike Teams 17 Type 2 IA Handcrews 17 Lima Strike Teams 18 Strike Teams 19 Watertenders 20 DIVS 10 FALM 11 Lima Strike Teams 10 Watertenders 21 DIVS 11 Lima Strike Teams 10 Watertenders 22 DIVS 12 FALM	39. Critica	Il Resource Needs in 12-, 24-, 48-, and 72-hour timeframes and beyond to meet critical incident objectives.
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- 40. Strategic Discussion: Explain the relation of overall strategy, constraints, and current available information to:
- 1) critical resource needs identified above,
- 2) the Incident Action Plan and management objectives and targets,
- 3) anticipated results.

Explain major problems and concerns such as operational challenges, incident management problems, and social, political, economic, or environmental concerns or impacts.

Crews will build direct and indirect fireline where possible. The fire continues to burn in steep terrain and is influenced by terrain driven runs, extreme temperatures, and low RHs. The incident is in need of critical resources to protect sensitive wildlife and the critical power and communication infrastructure throughout the area. Heavy fire activity in the region is straining resource availability and may present a challenge to fire control.

41. Planned Actions for Next Operational Period: