# INCIDENT ACTION PLAN CZU LIGHTNING

CA-CZU-005205











# Paul

## **OPERATIONAL PERIOD**

8/23/2020 0700

to

8/24/2020 0700



## **INCIDENT OBJECTIVES (ICS 202)**

<del></del>	T				0.0000	D T.	0/04/0000				
1. Incident Name:	2. Ope	erational Period:	Date F		3/2020	Date To:	8/24/2020				
CZU Lightning			Time F	rom: (	0700	Time To:	0700				
3. Objective(s):				<u></u>							
Strategic Objectives											
A full suppression strategy is to be implemented on safety, private property and associated improvement lands by utilizing effective and efficient strategies ar	its, elec	trical power infrastru	icture, and	cultural value							
<u>Leaders Intent</u>											
Work effectively with cooperative partners towards a assigned personnel should be prepared to take the - Professional behavior, conduct, and timely / e - Personal safety and safety of others, including - Implementation of tactics that offer a high prof - Manage fatigue by taking breaks and maintair - All line supervision personnel including crew a	appropr ffective g driving bability on ning wor	riate actions regardir communications slowly, safely and of success k rest cycles	ng: defensively	,			cident				
Management Objectives											
Fight fire aggressively while maintaining safe work practices to minimize threats to the public and emergency responders, all actions and efforts will focus on safe guarding the citizens and resources of Santa Cruz and San Mateo counties  Ensure evacuation and repopulation occurs in safe, efficient, and effective manner  Ensure COVID-19 precautions and best practices are met always  Minimize damage to structures, private property and other improvements in the fire area  Protect natural, cultural, and heritage resources  Continue to foster and maintain positive relationships with all local cooperators and stakeholders  Provide timely and accurate incident information  Maintain fiscal accountability keeping costs commensurate with values at risk											
Control Objectives  - Keep the fire North of Highway 17  - Keep the fire South of Highway 92  - Keep the fire East of Highway 1  - Keep the fire West of Interstate 280											
General Situational Awareness:							1 1 1				
Steep and rugged terrain, critically dry and recep	tive fuel	l beds, active area fo	or fire histo	ory and drough	t stresse	d trees.					
Stop, Think, Organize, Proceed											
In the COVID-19 environment, high density popul	lations (	or large groups are i	oarticulary	at risk. To help	protect	yourself, yo	our family				
and to ensure all employees return home safely,	make s	ure to practice socia	ıl distancin	g.		•	-				
Enhanced hygiene (especially handwashing), PP		·		_	of first re	esponders					
5. Site Safety Plan Required?	Yes 🗆				J. 111-04-14						
Approved Site Safety Plan(s) Located at:	, 00 1										
6. Incident Action Plan											
ICS 203 ICS 215A		ESS Message		Shift Ticket E	xample						
ICS 204 ICS 220		Training Message		Water Usage	•	Ä					
ICS 205 / 205A Weather Forecast		Demob Message		Documentation							
ICS 206 Fire Behavior		PIO Message		Facilities Map	_						
ICS 208 COVID-19 Checklist	de la	Finance Message		Travel Map	, 		ICS 214				
7. Prepared By: Steve DeBenedet		n/Title: PSC	Signati				LAS A				
8. Approved by Incident Commander:	Billy Se		Signatu	· <del></del>			XXX C				
ICS 202	D.iiy 00	,	Jigridit				NIMS IAP				

## ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational	Period: Date From:	8/23/2020	Date To:	8/24/2020
CZU Ligh	ıtnina		Time From:	0700	Time To:	0700
3. Incident Commande		Staff:	7. Operation Secti			
	B. SEE / G. LANSDO		·	M. BRUNTON		
	S. LOPEZ / S. WATH		Deputy NORTH			
Deputy	B. FARIAS		Deputy SOUTH			
<del></del>	D. SARGENTI / D. G	SODDEN (T)	Deputy ADMIN			
	D. OLSON / B. MER		Zone	North	J. OHS	
	M. SMITH / D. CARREIR	<del></del>	Branch			
LE Liaison Officer			Division/Group		D. HIBDON	V / E. PETERSEN (T)
4. Agency/Organizatio	<del>1 </del>		Branch	ı	S. JERRY	<del></del>
Agency/Organization	Nam	<del></del>	Division/Group	E/G		
CZU Line Officer	J. COX	<u>, i </u>	Branch	IX	A. GONZA	LEZ (12)
OES	P. MERCADO / J. Al	DAMS (T)	Division/Group	К	J. KOOS	
State Parks	S. SIPES	<u> </u>				
PG&E	F. FRAONE	· · · · · · · · · · · · · · · · · · ·	Zone	South	S. NORMA	N.
<del></del>	J. WEAVER		Branch		B. HAM	
CDCR	D. MENDONCA		Division/Group	RR	J. SILVEIR	Ά
CCC	B. DUNKLE		Division/Group	77	D. BONFA	
			Branch	VI	J. PIERCE	
			Division/Group	ww	J. HEGGIE	
			Division/Group	ZZ	S. MURRA	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Division/Group	CONTINGENCY	A. HUBBS	(12)
5. Planning Section:						
Chief	B. BLOXHAM					
Deputy	S. DeBENEDET / S.	JOHNSON (T)				
Resource Unit	T. BYRD / R. SCOT	T (T)				
Situation Unit	T. TUGGLE / C. ING	RAM (T)				
Documentation Unit	K. MOORE					
Documentation Unit Demobilization Unit	<del> </del>					
Demobilization Unit	<del> </del>					
Demobilization Unit GISS	E. CAMPBELL					
Demobilization Unit GISS FBAN	E. CAMPBELL S. STANISH					
Demobilization Unit GISS FBAN	E. CAMPBELL S. STANISH B. NEWMAN A. HOON		Air Operations Bro	anch	Director:	M. STANFORD
Demobilization Unit GISS FBAN IMET	E. CAMPBELL S. STANISH B. NEWMAN A. HOON J. VOYSON		. <del> </del>	anch t Group Supervisor		M. STANFORD
Demobilization Unit GISS FBAN IMET Training Tech Spec	E. CAMPBELL S. STANISH B. NEWMAN A. HOON J. VOYSON		Air Suppor	· · · · · · · · · · · · · · · · · · ·		M. STANFORD
Demobilization Unit GISS FBAN IMET Training Tech Spec Crew Tech Spec	E. CAMPBELL S. STANISH B. NEWMAN A. HOON J. VOYSON		Air Suppor	t Group Supervisor		
Demobilization Unit GISS FBAN IMET Training Tech Spec Crew Tech Spec	E. CAMPBELL S. STANISH B. NEWMAN A. HOON J. VOYSON		Air Suppor	t Group Supervisor I Group Supervisor		
Demobilization Unit GISS FBAN IMET Training Tech Spec Crew Tech Spec 6. Logistics Section Chief	E. CAMPBELL S. STANISH B. NEWMAN A. HOON J. VOYSON R. TOVAR		Air Suppor	t Group Supervisor I Group Supervisor Helibase Manager		
Demobilization Unit GISS FBAN IMET Training Tech Spec Crew Tech Spec 6. Logistics Section Chief Deputy	E. CAMPBELL S. STANISH B. NEWMAN A. HOON J. VOYSON  R. TOVAR R. CLUFF		Air Support Air Tactica 8. Finance/Admini	t Group Supervisor I Group Supervisor Helibase Manager Istration Section:		
Demobilization Unit GISS FBAN IMET Training Tech Spec Crew Tech Spec 6. Logistics Section Chief Deputy Supply Unit	E. CAMPBELL S. STANISH B. NEWMAN A. HOON J. VOYSON  R. TOVAR R. CLUFF M. JARSKIE		Air Support Air Tactica  8. Finance/Admini Chief	t Group Supervisor I Group Supervisor Helibase Manager stration Section: R. RAINES		
Demobilization Unit GISS FBAN IMET Training Tech Spec Crew Tech Spec 6. Logistics Section Chief Deputy Supply Unit Facilities Unit	E. CAMPBELL S. STANISH B. NEWMAN A. HOON J. VOYSON  R. TOVAR R. CLUFF M. JARSKIE R. HOSTETLER		Air Support Air Tactica  8. Finance/Admini Chief Deputy	t Group Supervisor I Group Supervisor Helibase Manager stration Section: R. RAINES P. AGUADA (T)	J. COLLIN	
Demobilization Unit GISS FBAN IMET Training Tech Spec Crew Tech Spec 6. Logistics Section Chief Deputy Supply Unit Facilities Unit Ground Support Unit	E. CAMPBELL S. STANISH B. NEWMAN A. HOON J. VOYSON  R. TOVAR R. CLUFF M. JARSKIE R. HOSTETLER A. WHITLOCK		Air Support Air Tactica  8. Finance/Admini Chief Deputy Time Unit	Group Supervisor Group Supervisor Helibase Manager stration Section: R. RAINES P. AGUADA (T) J. OROZCO JR. (*	J. COLLIN	
Demobilization Unit GISS FBAN IMET Training Tech Spec Crew Tech Spec 6. Logistics Section Chief Deputy Supply Unit Facilities Unit Ground Support Unit Communications Unit	E. CAMPBELL S. STANISH B. NEWMAN A. HOON J. VOYSON  R. TOVAR R. CLUFF M. JARSKIE R. HOSTETLER A. WHITLOCK K. JOHNSON		Air Support Air Tactica  8. Finance/Admini Chief Deputy Time Unit Procurement Unit	Group Supervisor Group Supervisor Helibase Manager stration Section: R. RAINES P. AGUADA (T) J. OROZCO JR. (* K. SCHAEFER	J. COLLIN	
Demobilization Unit GISS FBAN IMET Training Tech Spec Crew Tech Spec 6. Logistics Section Chief Deputy Supply Unit Facilities Unit Ground Support Unit Communications Unit Medical Unit	E. CAMPBELL S. STANISH B. NEWMAN A. HOON J. VOYSON  R. TOVAR R. CLUFF M. JARSKIE R. HOSTETLER A. WHITLOCK K. JOHNSON K. FORTNEY		Air Support Air Tactica  8. Finance/Admini Chief Deputy Time Unit Procurement Unit Comp/Claims Unit	t Group Supervisor I Group Supervisor Helibase Manager stration Section: R. RAINES P. AGUADA (T) J. OROZCO JR. (* K. SCHAEFER I. JACOBS	J. COLLIN	
Demobilization Unit GISS FBAN IMET Training Tech Spec Crew Tech Spec 6. Logistics Section Chief Deputy Supply Unit Facilities Unit Ground Support Unit Communications Unit Medical Unit Ordering Manager	E. CAMPBELL S. STANISH B. NEWMAN A. HOON J. VOYSON  R. TOVAR R. CLUFF M. JARSKIE R. HOSTETLER A. WHITLOCK K. JOHNSON K. FORTNEY J. SCHEID / J. PECI		Air Support Air Tactica  8. Finance/Admini Chief Deputy Time Unit Procurement Unit Comp/Claims Unit	Group Supervisor Group Supervisor Helibase Manager stration Section: R. RAINES P. AGUADA (T) J. OROZCO JR. (* K. SCHAEFER	J. COLLIN	
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#### CZU Lightning Fire Weather Forecast



**FORECAST NO: 4** 

PREDICTION FOR: Sunday Day and Night

SHIFT DATE: 8/23 0700 to 8/24 0700 FORECAST ISSUED: 8/22/2020 at 1900

**NAME OF FIRE:** CZU Lightning

UNIT: CA-CZU

SIGNED: Alex Hoon Incident Meteorologist

# <u>WEATHER DISCUSSION:</u> ...RED FLAG WARNING IN EFFECT THROUGH TUESDAY MORNING FOR DRY THUNDERSTORMS AND GUSTY OUTFLOW WINDS...

The remnants of former Hurricane Genevieve off the Baja Coast will bring up moisture Sunday through Monday into the California Coast, bringing dry thunderstorms and gusty outflow winds to the region. The best chances for thunderstorms over the CZU Lightning Complex will be late today into early Monday morning. Even though there is a 50-50 chance that a storm will directly hit the fire, the impacts could be potentially severe. In addition to abundant lightning, gusty outflow winds up to 60 mph are possible if a storm directly hits the fire area, especially in the upper elevations. Little to no rainfall is expected. This is a similar event to what happened this past week that started the wildfires across northern California.

#### WEATHER FORECAST SUNDAY: ...THUNDERSTORM CHANCES INCREASING TODAY...

**WEATHER:** Mostly sunny with heavy smoke. Some coastal fog possible in the morning. Slight chance of dry thunderstorms mainly in the afternoon. (20% chance of direct hit) **LAL: 2 CWR 5%** 

TEMPERATURES: Highs in the 70-80. 5 DEG COOLER

HUMIDITY: 25-35%... except below 1500ft 35-60%. LITTLE CHANGE

20 FT WINDS: ...GUSTY OUTFLOW WINDS POSSIBLE IN THE AFTERNOON NEAR STORMS...

ABOVE 1500 ft – West and Southwest 8-12 mph with gusts up to 20 mph.

BELOW 1500 ft - West and Southwest 4-8 mph. Gusts to 12 mph.

STABILITY: Marine layer near 700ft along the coast. HAINES: 4 above 1500ft level....2 below.

SUNDAY NIGHT: ... SCATTERED DRY THUNDERSTORMS WITH GUSTY OUTFLOW WINDS...

**WEATHER:** Smoky skies. Coastal fog developing overnight. Scattered dry thunderstorms developing in the evening and overnight. (50% chance of direct hit) **LAL: 6 CWR 10%** 

TEMPERATURES: Overnight lows 70s above 1500ft... upper 50s below 1500ft. LITTLE CHANGE

HUMIDITY: above 1500ft near 20-30%... except 60-100% below 1500ft. 10% DRIER

20 FT WINDS: ...GUSTY OUTFLOW WINDS TO 60 MPH POSSIBLE NEAR STORMS...

ABOVE 1500ft – West and southwest 5-10 mph with gusts to 15 mph.

**BELOW 1500ft** – West and southwest 3-6 mph.

#### EXTENDED FORECAST: ...RED FLAG WARNING CONTINUES THROUGH TUESDAY MORNING...

MONDAY AND MONDAY NIGHT: Mostly sunny with heavy smoke. Coastal Fog. 30% chance of thunderstorms. Max temps...70-80. Min RH 25-35%. West to Southwest winds 5-10 mph. Gusts to 20 mph. Min Temps... 60s. Max RH... 40-50%....except near 90% along the coast

TUESDAY AND TUESDAY NIGHT: Mostly sunny with heavy smoke. Coastal Fog. Max temps...70-80. Min RH 25-35%. West to Southwest winds 5-10 mph. Gusts to 15 mph. Min Temps... 60s. Max RH... 40-50%....except near 90% along the coast

#### **FIRE BEHAVIOR FORECAST**

FORECAST NUMBER: 4 TYPE OF FIRE: Wildfire

FIRE NAME: CZU LIGHTNING OPERATIONAL PERIOD: 8/23/20 - 8/24/20

CA-CZU-5205

DATE ISSUED: 8/22/2020 TIME ISSUED: 1900

UNIT: SAN MATEO / SANTA CRUZ SIGNED: Brian Newman

Typed/printed: Brian Newman FBAN

**INPUTS** 

#### **WEATHER SUMMARY**

#### RED FLAG WARNING IN EFFECT FOR THUNDERSTORMS AND OUTFLOW WINDS!!

Fuel conditions are prime for new starts from the lightning Review the IMET forecast for specific details

#### **OUTPUTS**

#### **FIRE BEHAVIOR**

**GENERAL:** The fire is burning in heavy timber mix of Hardwoods and Coastal Redwoods along with thick litter and some intermixed grass and brush. The region is experiencing moderate to severe drought with rainfall for the area at about 50% of average. The fire continues to resist control efforts due to the prolonged drying and depth of fuel beds. Fuel moistures in the brush are at critical levels, and the 100 hour and 1000 hour fuels moistures are around 7%. Heavy dead down fuels will be consumed near 100% leaving deep seated heat in ash pits.

With the shift in winds, the fire behavior may increase on the south aspects of the drainages and slopes within Branch 2 and Branch 9.

#### SPECIFIC:

Below 1500 foot elevation: The marine layer will be over the fire for these areas for most of the shift. This marine layer has limited moisture except directly nearest the coast. This moisture has had little effect on the heavier fuels and thick duff layer. The fuels conditions continue to allow for fire spread at a steady pace. Probability of ignition is 50%

Above 1500 foot elevation: The upper elevations of the fire have remained dry for the past 6 days and have burned with active flanking and backing, roll out and slope driven runs. Single and group tree torching is possible, with the spotting potential at ½ to 1 mile. Expect this to continue for the entire shift, with the potential of increased activity due to predicted thunderstorms and lowering humidity levels through the night. Probability of ignition is 85%

**AIR OPERATIONS:** limited air operations due to smoke and marine layer. Best chances for clear air will be on the west and southwest portions of the fire.

Sunset: 19:49 Sunrise: 06:32

#### SAFETY

- Outflow winds can rapidly increase fire behavior and cause widowmakers and snags to fall with little warning!
- Fire in drainages can dislodge rolling objects and firebrands.
- Identify safety zones early before predicted thunderstorms occur



#### CALFIRE INCIDENT MANAGEMENT TEAM 3



	•••••					`	- AND STREET,
1. INCIDENT NAME:	ME: 2. DATE PREPARED:			3. TIME PREPARED:			
CZU Lightning Comp	lex	August 22, 2	020 1500				
4. PREPARED BY:	5. LEA	DER NAME: 6. OPERATIONAL PERIOD:				-	
Damon Godden SOF1(T)	D	avid Sargenti SOF1	8/23/202	0 0700	TO	8/24/2020	0700

# SAFETY MESSAGE

com·mu·ni·ca·tion (n): a process by which information is exchanged between individuals through a common system of symbols, signs, or behavior.

- RED FLAG WARNING TODAY for Dry Lightning and strong downflow winds.
- COVID-19 Leadership: (6 Feet, Cover Nose and Mouth, Wash Hands)
- Poison Oak is prevalent on the incident. Minimize exposure if possible.
- Understand the plan for the day and your individual role within the plan.
- Maintain proper hydration & nutritional intake.
- Drive defensively and expect the unexpected (Civilians, Trees, Smoke).
- Power and utility lines down around the fire areas.
- This is a marathon not a sprint" "Pace yourself and get small wins!"

## Tailgate Safety Briefing Checklist

- ✓ Accountability: Everyone checks in and everyone checks out. Supervisors know where their crews are at all times.
- ✓ Communication: Everyone knows the communication plan and how to use their radio.
- ✓ Briefing: Everyone knows the plan for the day and their role in the plan.
- ✓ Safety Gear: Everyone has the appropriate safety gear.

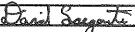
LCES: Have these been addressed?

#### 10's and 18's



8. CONSTRUCTING FIRELINE WITHOUT SAFE ANCHOR POINT

**CALFIRE INCIDENT MANAGEMENT TEAM 3 SOF1 David Sargenti** 





# INCIDENT RISK ANALYSIS ICS 215A



BRANCH	HAZARDOUS ACTIONS/	MITIGATIONS/WARNINGS/REMEDIES							
	CONDITIONS								
		Wear mask when in camp and around the public.							
ALL	COVID 19	Wash/sanitize hands often.							
TILL		Maintain social distancing when applicable.							
		Complete daily COVID screening process.							
ALL	FIRE BEHAVIOR / RE-BURN	<ul> <li>Prepare for slope reversal and wind shifts.</li> </ul>							
		Be aware of preheated canopy and potential for re-burn.							
ALL	THUNDERSTORM/LIGHTNING	See additional information located in the IAP.							
		Watch your speeds.							
A V Y	ENDINETERS OF SERVICE	Drive defensively! Expect the unexpected.							
ALL	DRIVING HAZARDS	Watch for road degradation and dusty conditions.							
		<ul> <li>Be aware of debris in the roadways from rollout and suppression operations.</li> </ul>							
ALL	WEATHER	<ul> <li>Be aware of changing wind conditions.</li> </ul>							
1 31.71.7	VV EST & A REEST V	Watch for changing weather conditions.							
		• Ensure adequate personnel and resources are available for the							
ALL	FIRING OPERATIONS	operation.							
		• Follow the Fire Operations checklist.							
		Utilize Risk Management Process IRPG (p. 1).							
ALL	POWER LINES	Be cautious of down lines.							
		<ul> <li>Make appropriate notifications if found.</li> <li>Drink water before, during and after each shift.</li> </ul>							
ALL	HYDRATION	<ul> <li>Drink water before, during and after each shift.</li> <li>Be alert for signs of heat stress in yourself and others.</li> </ul>							
	FIRE AND DROUGHT	Follow Hazard Tree Safety Guidelines (IRPG p. 22).							
ALL	WEAKENED TREES/SNAG	Many of the trees within the fire area and along roadways are							
	HAZARDS	stressed due to drought conditions and burn times.							
		Watch for civilian traffic.							
ALL	CIVILIAN PRESENCE	Be aware that civilians continue to occupy the fire area							
		<ul> <li>Watch for residents in and around the area.</li> </ul>							
		<ul> <li>Check the communication plan for frequency assignments.</li> </ul>							
ALL	COMMUNICATIONS	Be clear and concise when talking on the radio.							
	1-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4	Use human repeaters as needed.							
ALL	BRIEFINGS	Make sure everyone gets a briefing on the plan for the day.							
	LCES	Document this on your ICS 214.  France that I CES is to increase that I CES is to increase the second to the							
ALL	LUES	Ensure that LCES is being utilized.      Do aware of rater week when weeking near helicenters.							
		<ul> <li>Be aware of rotor wash when working near helicopters.</li> <li>Understand that hazardous trees may react to helicopters</li> </ul>							
ALL	AIRCRAFT AWARENESS	Understand that hazardous trees may react to helicopters overhead.							
		Monitor assigned aircraft frequencies.							
,		Be aware of heavy equipment working in the area.							
ALL	HEAVY EQUIPMENT	Be watchful around heavy equipment, they may not see you.							
Incident	Name:	Date Prepared: 8/22/2020 Operational Period:							
		Prepared by: / Damon Godden 8/23/2020-8/24/2020							
C	ZU Lightning Complex	SOF1(T) 0700-0700							
		6n7/1/							

In readiness is all



# CAL FIRE INCIDENT MANAGEMENT TEAM 3



# Fire and COVID-19 Briefing Checklist

Se	lf-Awareness / Screening
	Immediately separate yourself from others.
	Notify supervisor if you or others experience:
	o Cough, more than expected
	<ul> <li>Shortness of breath or difficulty breathing</li> </ul>
	New loss of taste or smell
	<ul> <li>Fever</li> <li>Sore throat</li> </ul>
	o Chills o Muscle pain
	Review and follow crew and division plans to
	isolate, triage, and transport symptomatic personnel.
Ну	giene on the Fireline
	Properly wash or sanitize your hands often,
	especially before and after eating or entering a
	public place, and after coughing or sneezing.
	Avoid handshakes and communal use items.
	Maintain a supply of hand sanitizer and hand wipes.
	Inform supervisor of needed resupply.
	Disinfect high touch surfaces often:
	o Radios, phones, doors, pumps, fuel cans, etc.
So	cial Distancing and Protective Equipment
	Initiate, practice, and remind others of social
	distancing.
	Conduct briefings and conversations outdoors and at
	least 6 feet apart.
	Utilize face coverings as a tool when practical.
	Clean or replace dirty face coverings, equipment,
	and PPE.
Co	mmunications
	Face coverings and social distancing complicate
	communications. Ensure effective sender/receiver
	messaging.
Pro	otect yourself, your crew, and your camp!
	d more information: https://www.nwcg.gov/coronavirus.
	min trappinel live imprinters assets absorption translation process and final final disconstructions and construction or recovers a record

NFES 002646 (06/2020)



#### CALFIRE INCIDENT MANAGEMENT TEAM 3



# Safety Alert

#### Thunderstorm Safety

Approaching thunderstorms may be noted by a sudden reverse in wind direction, a noticeable rise in wind speed, and a sharp drop in temperature. Rain, hail, and lightning occur only in the mature stage of a thunderstorm.

#### Situational Awareness

Observe the 30/30 rule: If you see lightning and hear the thunderclaps following in less than 30 seconds take the storm precautions identified below. Do not resume work in exposed areas until 30 minutes after storm activity has passed.

#### **Hazard Control**

- Take shelter in a vehicle or building if possible.
- If outdoors, find a low spot away from tall trees, wire fences, utility lines and other elevated conductive objects. Make sure the place you pick is not subject to flooding.
- If in the woods, move to an area with shorter trees.
- If only isolated trees are nearby, keep your distance twice the tree height.
- If in open county, crouch low with feet together, minimizing contact with the ground. You can use a pack to sit on, but never lay on the ground.
- If you feel your skin tingle or your hair stand on end, immediately crouch low to the ground. Make yourself the smallest possible target and minimize your contact with the ground.
- Don't group together.
- Don't stay on ridge tops, wide open areas, or near ledges or rock outcroppings.
- Don't operate landlines telephones, machinery, or electric motors.
- Don't handle flammable materials in open containers or metal hand tools.

David Sargenti IMT 3 SOF1

Damon Godden IMT 3 SOF1(t)

1. Incident Name:		2. Operation	nal Period:			3. Branch	Division
CZU Lightni	na	Date From:	08/23/20	Data Tar	Date To: 08/24/20		
CZO LIGHTIN	ng				0700	X North Zone	A/C
A Occasiona December	vm+1+1	Time From:	0700	Time To:	0700	Page 1 of 1	
4. Operations Personnel:				7	. 0110	Page 1 of 1	
Operations Section Chief: M. BRU	NION			1	Zone Ops: J. OHS Zone Safety C. DALL		
Branch Director:				1	C. ĐALL		
Division/Group Supervisor: D. HIBC	JON / E. PE		3 . I I D . I	Air Attack:	_ <del></del>	1	
5. Resources Assigned:		** Resources I				11	D
Resource Identifier	ALS	LWD Lea	ader	Personnel	Request #	Hours	Reporting Location
STA						0700-0700	DP 100
STC						0700-0700	DP 100
ENG T3 CRZ 317		<del></del>	Gregg	3	E-270	0700-0700	DP 100
ENG T3 CRZ 3638		<del> </del>	ull	3	E-237	0700-0700	DP 100
ENG T3 CRZ 644B		B. To	rosian	3	E-238	0700-0700	DP 100
STG						0700-0700	DP 100
CRW T2						0700-1900	DP 100
CRW T2						0700-1900	DP 100
CRW T2						0700-1900	DP 100
CRW T2						0700-1900	DP 100
DOZ						0700-0700	DP 100
DOZ						0700-0700	DP 100
WT PVT E-12		J. Mo	J. Montelli		E-12	0700-1900	DP 100
WT PVT E-44		K. S	K. Stone		E-44	0700-0700	DP 100
WT PVT E-109		R. Ed	R. Edwards		E-109	0700-0700	DP 100
WT PVT E-110		R.	R. Day		E-110	0700-0700	DP 100
HEQB						0700-0700	DP 100
		<u> </u>					
6. Work Assignments:							
Prepare and protect lumber mil							
Construct direct line where pos							
Assist with evacuations as nee	ded						
Prepare and defend structures							
Prepare and defend structures 7. Special Instructions:	······································						
	North Zone	on 12 hour shift		Manual 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			
7. Special Instructions:	North Zone	on 12 hour shift					
7. Special Instructions:	North Zone	on 12 hour shift					
7. Special Instructions: FEMP A. Lofranco assigned to	North Zone	on 12 hour shift					
7. Special Instructions: FEMP A. Lofranco assigned to  8. Communications	and the second s						
7. Special Instructions: FEMP A. Lofranco assigned to  8. Communications	North Zone	on 12 hour shift Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes To any (Suit Zero)
7. Special Instructions: FEMP A. Lofranco assigned to  8. Communications	and the second s		Rx Freq	Rx Tone	Tx Freq	. Tx Tone	T9 Loma (South Zone) T10 Chalk Mountain (North
7. Special Instructions: FEMP A. Lofranco assigned to  8. Communications	and the second s		Rx Freq	Rx Tone	Tx Freq	. Tx Tone	T9 Loma (South Zone) T10 Chalk Mountain (Nort Zone) T11 Copernicus
7. Special Instructions: FEMP A. Lofranco assigned to  8. Communications  Name	Ch	Function	· ·			. Tx Tone	T9 Loma (South Zone) T10 Chalk Mountain (Nort Zone) T11 Copernicus T12 Mt. Bielawaski T13 near Boulder Creek
7. Special Instructions:  FEMP A. Lofranco assigned to  8. Communications  Name	Ch	Function	151.2650	103.5 (T8)	159.3300		T9 Loma (South Zone) T10 Chalk Mountain (Norti Zone) T13 Copernicus T12 Mt. Bielawaski
7. Special Instructions: FEMP A. Lofranco assigned to  8. Communications  Name  CDF C2  NIFC T1	1 7	Function  COMMAND TACTICAL	151.2650 168.0500	103.5 (T8) 136.5 (T4)	159.3300 168.0500	136.5 (T4)	T9 Loma (South Zone) T10 Chalk Mountain (North Zone) T11 Copernicus T12 Mt. Bielawaski T13 near Boulder Creek
7. Special Instructions: FEMP A. Lofranco assigned to  8. Communications Name  CDF C2 NIFC T1 CALCORD	1 7 14	Function  COMMAND TACTICAL MEDICAL	151.2650 168.0500 156.0750	103.5 (T8) 136.5 (T4) 156.7 (T6)	159.3300 168.0500 156.0750	136.5 (T4) 156.7 (T6)	T9 Loma (South Zone) T10 Chalk Mountain (Nort Zone) T11 Copernicus T12 Mt. Bielawaski T13 near Boulder Creek
7. Special Instructions: FEMP A. Lofranco assigned to  8. Communications  Name  CDF C2  NIFC T1  CALCORD  CDF T17	1 7 14 15	Function  COMMAND TACTICAL MEDICAL AIR TO GROUND	151.2650 168.0500 156.0750 159.3150	103.5 (T8) 136.5 (T4) 156.7 (T6) 192.8 (T16)	159.3300 168.0500 156.0750 159.3150	136.5 (T4) 156.7 (T6) 192.8 (T16)	T9 Loma (South Zone) T10 Chalk Mountain (Nort Zone) T11 Copernicus T12 Mt. Bielawaski T13 near Boulder Creek
7. Special Instructions: FEMP A. Lofranco assigned to  8. Communications	1 7 14	Function  COMMAND TACTICAL MEDICAL	151.2650 168.0500 156.0750	103.5 (T8) 136.5 (T4) 156.7 (T6) 192.8 (T16) 0.0	159.3300 168.0500 156.0750	136.5 (T4) 156.7 (T6)	T9 Loma (South Zone) T10 Chalk Mountain (Norti Zone) T11 Copernicus T12 Mt. Bielawaski T13 near Boulder Creek T14 Unasssigned
7. Special Instructions: FEMP A. Lofranco assigned to  8. Communications  Name  CDF C2  NIFC T1  CALCORD  CDF T17	1 7 14 15 16	Function  COMMAND TACTICAL MEDICAL AIR TO GROUND	151.2650 168.0500 156.0750 159.3150	103.5 (T8) 136.5 (T4) 156.7 (T6) 192.8 (T16)	159.3300 168.0500 156.0750 159.3150	136.5 (T4) 156.7 (T6) 192.8 (T16)	T9 Loma (South Zone) T10 Chalk Mountain (North Zone) T11 Copernicus T12 Mt. Bielawaski T13 near Boulder Creek T14 Unasssigned
7. Special Instructions: FEMP A. Lofranco assigned to  8. Communications  Name  CDF C2  NIFC T1  CALCORD  CDF T17  AIRGUARD	1 7 14 15 16	Function  COMMAND TACTICAL MEDICAL AIR TO GROUND EMERGENCY	151.2650 168.0500 156.0750 159.3150	103.5 (T8) 136.5 (T4) 156.7 (T6) 192.8 (T16) 0.0	159.3300 168.0500 156.0750 159.3150	136.5 (T4) 156.7 (T6) 192.8 (T16)	T9 Loma (South Zone) T10 Chalk Mountain (North Zone) T11 Copernicus T12 Mt. Bielawaski T13 near Boulder Creek

		<del></del>	2. Operational Period:			INFORMATION//BASIC		
1. Incident Name:		2. Operation	onal Period:			3. Branch	Division	
CZU Lightni	ng	Date From		Date To:	08/24/20		E/G	
	······································	Time From	: 0700	Time To:	0700	North Zone	_, _	
4. Operations Personnel:	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	Page 1 of 2		
Operations Section Chief: M. BRU				Zone Ops:	J. OH\$			
Branch Director: S. JER	RY			Zone Safety	C. DALL			
Division/Group Supervisor:				Air Attack:				
5. Resources Assigned:		** Resources	Below in Bo	ld are 12 Hou	**			
Resource Identifier	ALS	LWD Le	eader	Personnel	Request #	Hours	Reporting Location	
STC						0700-0700	DP 10	
STC						0700-0700	DP 10	
TF XSL 1474						0700-0700	DP 10	
ENG T3 CZU 1781				3	E-1	0700-0700	DP 10	
STG						0700-0700	DP 10	
CRW T2						0700-1900	DP 10	
CRW T2						0700-1900	DP 10	
CRW T2			···			0700-1900	DP 10	
CRW T2						0700-1900	DP 10	
DOZ PVT E-58		H. Me	cgrowan	2	E-58	0700-0700	DP 10	
DOZ PVT E-279		·	Vartin	2	E-279	0700-0700	DP 10	
DOZ						0700-0700	DP 10	
WT PVT E-9		J	Acker	2	E-9	0700-0700	DP 10	
WT PVT E-42			amano	2	E-42	0700-0700	DP 10	
WT PVT E-43		<del></del>	D. Taylor		E-43	0700-0700	DP 10	
WT PVT E-105		<del></del>	S. Ring		E-105	0700-1900	DP 10	
MAST PVT E-17				2	E-17	0700-1900	DP 10	
MAST PVT E-18		J.	J. Bass		E-18	0700-1900	DP 10	
6. Work Assignments:				2				
Protect the community of Loma	Mar							
Assist with evacuations as nee								
Construct direct line where pos								
Construct an oct and whole poo	0,010							
7. Special Instructions:						· · · · · · · · · · · · · · · · · · ·		
FEMP A. Lofranco assigned to	North Zone	on 12 hour shift						
· milli / ii mallallal manigital ta	, , , , , , , , , , , , , , , , , , , ,							
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
							T9 Loma (South Zone)	
						}	T10 Chaik Mountain (North Zone)	
		1					T11 Copernicus T12 Mt. Bielawaski	
CDF C2				. 1			T13 near Boulder Creek	
	1	COMMAND	151.2650	103.5 (T8)	159.3300		T14 Unasssigned	
NIFC 15	1 8	COMMAND TACTICAL	151.2650 166.7250	103.5 (T8) 136.5 (T4)	159.3300 166.7250	136.5 (T4)	T14 Unasssigned	
		<del> </del>	<del>-</del>		·	136.5 (T4) 156.7 (T6)	T14 Unasssigned	
CALCORD	8	TACTICAL	166.7250 156.0750	136.5 (T4) 156.7 (T6)	166.7250	156.7 (T6)	T14 Unasssigned	
CALCORD CDF T17	8 14	TACTICAL MEDICAL	166.7250 156.0750	136.5 (T4)	166.7250 156.0750	156.7 (T6) 192.8 (T16)		
CALCORD CDF T17 AIRGUARD	8 14 15 16	TACTICAL MEDICAL AIR TO GROUND EMERGENCY	166.7250 156.0750 159.3150	136.5 (T4) 156.7 (T6) 192.8 (T16) 0.0	166.7250 156.0750 159.3150	156.7 (T6)	T14 Unasssigned  EMERGENCY USE ONLY	
CALCORD CDF T17 AIRGUARD	8 14 15 16	TACTICAL MEDICAL AIR TO GROUND	166.7250 156.0750 159.3150	136.5 (T4) 156.7 (T6) 192.8 (T16)	166.7250 156.0750 159.3150 168.6250	156.7 (T6) 192.8 (T16)		
NIFC T5 CALCORD CDF T17 AIRGUARD 9. Prepared by: Name:	8 14 15 16	TACTICAL MEDICAL AIR TO GROUND EMERGENCY er Byrd	166.7250 156.0750 159.3150	136.5 (T4) 156.7 (T6) 192.8 (T16) 0.0	166.7250 156.0750 159.3150	156.7 (T6) 192.8 (T16) 110.9 (T1)		

CONTROLLED UNCLASSIFIED

	ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED INFORMATION//BASIC									
1. Incident Name:		2. Operatio	nal Period:			3. Branch	Division			
CZU Lightning		Date From:	08/23/20	Date To:	08/24/20	Ì	F 1 0			
		Time From:	0700	Time To:	0700	North Zone	E/G			
4. Operations Personnel:						Page 2 of 2				
Operations Section Chief: M. BRUNTO	N			Zone Ops:	J. OHS		**************************************			
Branch Director: S. JERRY				Zone Safety C. DALL						
Division/Group Supervisor:				Air Attack:						
5. Resources Assigned:		** Resources	Below in Bol	d are 12 Hou	, **					
Resource Identifier	ALS		ader	Personnel	Request#	Hours	Reporting Location			
MAST PVT E-111	1	B. Br	oveleit	1	E-111	0700-1900	DP 10			
HEQB					1 1000 0 10 1 1 1 1 1 1	0700-0700	DP 10			
	<b></b>									
	<u> </u>						· · · · · · · · · · · · · · · · · · ·			
						<u> </u>				
6. Work Assignments:	<u> </u>	<u> </u>			<u> </u>	<u> </u>				
Protect the community of Loma Mar										
Assist with evacuations as needed										
Construct direct line where possible										
7. Special Instructions:										
FEMP A. Lofranco assigned to North	Zone	on 12 hour shift								
		,								
				······	······································					
8. Communications	1	<del>,</del>	· T = =	T		T	I			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
							T9 Loma (South Zone) T10 Chalk Mountain (North			
	1						Zone) T11 Copernicus			
CDF C2		001414115	454 0050	400 F (TO)	450 0000		T12 Mt. Bielawaski T13 near Boulder Creek			
CDF C2	1	COMMAND	151.2650	103.5 (T8)	159.3300	400 F (T4)	T14 Unasssigned			
NIFC T5	8	TACTICAL	166.7250	136.5 (T4)	166.7250	136.5 (T4)				
CALCORD CDE T17	14	MEDICAL ARE TO CROUND	156.0750	156.7 (T6)	156.0750	156.7 (T6)				
CDF T17	15	AIR TO GROUND	<del> </del>	192.8 (T16)	159.3150	192.8 (T16)				
AIRGUARD	16 Toph	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY			
9. Prepared by: Name:	ropne	er Byrd		RESL	Cianatura	T.11				
ICS 204		Data/Times	8/22/2020	2200	Signature:		sonnel Count: 1			
NIMS IAP		Date/Time:	OIZZIZUZU	2 <b>20</b> 0	- /		SONNEL COUNT: 1			
					CON	DIRPHOS	OUMY HOUSING			

11

1. Incident Name:	2. 0	2. Operational Period:				3. Branch Division		
CZU Ligh	tning	Date	e From:	08/23/20	Date To:	08/24/20	ΙX	1/
	_	Tim	e From:	0700	Time To:	0700	North Zone	K
4. Operations Personne	l:	<b>_</b>					Page 1 of 1	Kilo
Operations Section Chief: M. I	BRUNTON	· · · · · · · · · · · · · · · · · · ·			Zone Ops:	J. OHS		
Branch Director: A. C	ONZALEZ (12	)			Zone Safety	C. DALL		•
Division/Group Supervisor: J, K	oos	•			Air Attack:			
5. Resources Assigned:		** Res	ources E	elow in Bo	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
STC HUU 9120C			J. Sil	vera	18	E-139	0700-0700	DP 10
STF							0700-0700	DP 10
ENG T8 MOS P101			Sm	ith			0700-1900	DP 10
ENG T8 MOS P105			Sha	ınk			0700-1900	DP 10
ENG T8 MOS P125			Basi	now			0700-1900	DP 10
STG NEU 9234G			J. Ru	ssel	25	C-10	0700-0700	DP 10
CRW T2							0700-1900	DP 10
CRW T2							0700-1900	DP 10
DOZ							0700-0700	DP 10
DOZ							0700-0700	DP 10
WT PVT E-8			J. Ov	vens	2	E-8	0700-0700	DP 10
WT PVT E-13			D. Keylon		2	E-13	0700-0700	DP 10
WT MOS WT-1					1		0700-1900	DP 10
HEQB							0700-0700	DP 10
<del></del>								
A 111-1-A-2								
6. Work Assignments:	ant of House Daniel							
Keep the fire South and We								
Assist with evacuations as								
Construct direct line where	possible							
7. Special Instructions:								
FEMP A. Lofranco assigne	d to North Zone	on 19 hour	chift					
FEINE A. LUITANCO ASSIGNE	u to tvorin zone	OH 12 HOUI	SHIIL					
	•							
8. Communications		<del></del>	• • • • • • •					
Name	Ch	Funct	ion	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
								T9 Loma (South Zone) T10 Chalk Mountain (North
	1							Zone)
	market in the second se							T11 Copernicus T12 Mt. Bielawaski
CDF C2	1	СОММ	AND_	151.2650	103.5 (T8)	159.3300		T13 near Boulder Creek T14 Unasssigned
NIFC T6	9	TACTI	CAL	166.7750	136.5 (T4)	166.7750	136.5 (T4)	
CALCORD	14	MEDIC	CAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T17	15	AIR TO G	ROUND	159.3150	192.8 (T16)	159.3150	192.8 (T16)	
AIRGUARD	16	EMERGI	ENCY	168.6250	0.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Tophe	er Byrd			RESL		-7-1	n
						Signature:	//H	
ICS 204		Dat	e/Time:	8/22/2020	2200		Pe	rsonnel Count: 48
NIMS IAP						CON	TROLLED UNCLAS	SIFIED INFORMATION//BASIC

1. Incident Name: 2. Operational Period:							3. Branch	Division
CZU Lightning			Date From:	08/23/20	Date To:	08/24/20		RR
			Time From:	0700	Time To:	0700	South Zone	KK
4. Operations Personnel:			<u> </u>				Page 1 of 2	Romeo-Romeo
Operations Section Chief: M. BRUNTO	N				Zone Ops:	S. NORMAN		
Branch Director: B. HAM					Zone Safety	T. QUIGLEY	/ R. REBER	
Division/Group Supervisor: J. SILVEIRA					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
STA							0700-0700	DP 22
STA							0700-0700	DP 22
STC XCZ 2330C			J. Mo	Neil	17	E-247	0700-0700	DP 22
STC							0700-0700	DP 22
STC							0700-0700	DP 22
STC							0700-0700	DP 22
TF XSC 2324			M. Kri	sman	17	E-191	0700-0700	DP 22
TF XCZ 2329			J. Col	eman	17	E-249	0700-0700	DP 22
ENG T1 CRZ 2911			M. Mcr	murray	4	E-194	0700-0700	DP 22
ENG T1 PAJ 4210			L. Ro	ojelio	4	E-240	0700-0700	DP 22
STG SHU 9244G			G. Ta	velero	33	C-3	0700-0700	DP 22
STG							0700-0700	DP 22
STG							0700-0700	DP 22
STG							0700-0700	DP 22
DOZ PVT E-59			T. No	orton	2	E-59	0700-0700	DP 22
DOZ PVT E-60			T. Norton		2	E-60	0700-0700	DP 22
DOZ							0700-0700	DP 22
DOZ							0700-0700	DP 22
6. Work Assignments:								
Hold fire West of HWY 9								
Improve and hold line from HWY 230	o to Ha	ul Roa	d					
Prep and defend structures								
7. Special Instructions:								
8. Communications					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	<u> </u>	<u> </u>						T9 Loma (South Zone)
		1						T10 Chalk Mountain (North Zone)
The second secon								T11 Copernicus T12 Mt. Bielawaski
CDF C2	1	c	DMMAND	151.2650	103.5 (T8)	159.3300		T13 near Boulder Creek T14 Unasssigned
VFIRE 26	B.7	T	ACTICAL	154.3025	156.7 (T6)	154.3025	156.7 (T6)	
CALCORD	14	M	EDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T17	15		O GROUND	159.3150	192.8 (T16)	159.3150	192.8 (T16)	
AIRGUARD	16	ЕМІ	ERGENCY	168.6250	0.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Tophe	er Byrd		· · · · · · · · · · · · · · · · · · ·	RESL			17
		-				Signature:	121-1	2
ICS 204			Date/Time:	8/22/2020	2200		Per	sonnel Count: 96
NIMS IAP	····	·					TRALLED LINA:	

1. Incident Name:		2. Ope	ration	al Period:		· · · · · · · · · · · · · · · · · · ·	3. Branch	Division
CZU Lightning		Date F	rom:	08/23/20	Date To:	08/24/20	ļi .	22
		Time F		0700	Time To:	0700	South Zone	RR
4. Operations Personnel:	<del></del>	1					Page 2 of 2	Romeo-Romeo
Operations Section Chief: M. BRUNT(	DN .				Zone Ops:	S. NORMAN		
Branch Director: B, HAM						T. QUIGLEY		
Division/Group Supervisor: J. SILVEIR	Δ.				Air Attack:	<b>-</b>		
5. Resources Assigned:		** Resour	ces B	elow in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lead		Personnel	Request #	Hours	Reporting Location
WT PVT E-10					2	E-10	0700-0700	DP 22
WT PVT E-11		J	. Steve	enson	2	E-11	0700-0700	DP 22
WT							0700-0700	DP 22
WT							0700-0700	DP 22
WT							0700-0700	DP 22
WT		<u> </u>				<del></del>	0700-0700	DP 22
MAST							0700-1900	DP 22
MAST				<del> </del>			0700-1900	DP 22
MAST					<u> </u>		0700-1900	DP 22
MAST							0700-1900	DP 22
HEQB		<u> </u>					0700-0700	DP 22
C Work Assissments:			<del></del>	*****				
6. Work Assignments: Hold fire West of HWY 9								
Improve and hold line from HWY 2	26 to Us	ud Bood						
f '	oo to ma	iui Roau						
Prep and defend structures								
7. Special Instructions:								
7. Special filsti uctions.								
8. Communications								
Name	Ch	Function		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
								T9 Loma (South Zone) T10 Chalk Mountain (North
								Zone) T11 Copernicus
								T12 Mt. Bielawaski T13 near Boulder Creek
CDF C2	1	COMMAN	D	151.2650	103.5 (T8)	159.3300		T14 Unasssigned
VFIRE 26	B.7	TACTICA	L	154.3025	156.7 (T6)	154.3025	156.7 (T6)	
CALCORD	14	MEDICAI		156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T17	15	AIR TO GRO		159.3150	192.8 (T16)	159.3150	192.8 (T16)	
AIRGUARD	16	EMERGEN	CY	168.6250	0.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Toph	er Byrd			RESL		721	9
						Signature:		
ICS 204		Date/	Time:	8/22/2020	2200	/	Per	sonnel Count: 4
NIMS IAP						CON	TROLLED UNCLASS	IFIED INFORMATION//BASIC

1. Incident Name:	Name: 2. Operational Period:						Division
CZU Lightning		Date From	: 08/23/20	Date To:	08/24/20	11	-
		Time From	n: 0700	Time To:	0700	   South Zone	TT
4. Operations Personnel:						Page 1 of 3	Tango-Tango
Operations Section Chief: M. BRUNT	ON			Zone Ops:	S. NORMAN		<u> </u>
Branch Director: B. HAM				1	T. QUIGLEY	/ R. REBER	
Division/Group Supervisor: D. BONFAI	NTE (T)			Air Attack:			
5. Resources Assigned:		** Resources	Below in Bo	ld are 12 Hou	r **		
Resource Identifier	ALS	LWD L	eader	Personnel	Request#	Hours	Reporting Location
STA XSD 6841A		R.	Durrell	20 +/-	E-181	0700-0700	DP 21
STA						0700-0700	DP 21
STA						0700-0700	DP 21
STA						0700-0700	DP 21
STC NEU 9233C		M.	Wallen	16	E-30	0700-0700	DP 21
STC						0700-0700	DP 21
STC						0700-0700	DP 21
STC						0700-0700	DP 21
STC						0700-0700	DP 21
STC						0700-0700	DP 21
ENG T3 CZU 1766		S.	Morris	3	E-130	0700-0700	DP 21
ENG T3 CZU 1774	_	J.	Sutter	3 -	E-121	0700-0700	DP 21
ENG T3 CZU 1776		M. (	Gomez	4	E-132	0700-ρ700	DP 21
ENG T3 CZU 1793		S. V	Villiams	4	E-131	0700-0700	DP 21
ENG T1 CRZ 4111		W	itaker	3	E-193	0700-0700	DP 21
CRW CZU BEN LOMOND 1		R.	R. Quan		C-1	0700-0700	DP 21
STG						0700-0700	DP 21
STG						0700-0700	DP 21
6. Work Assignments:							
Prep and hold fire West of HWY 9							
Hold fire West of Fall Creek Truck	[rail						
Prepare and defend structures							
7 Canadal Instructions					***************************************		
7. Special Instructions:							
8. Communications					······································		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
							T9 Loma (South Zone)
		}					T10 Chalk Mountain (North Zone)
							T11 Copernicus T12 Mt. Bielawaski
CDF C2	1	COMMAND	151.2650	103.5 (T8)	159.3300		T13 near Boulder Creek T14 Unasssigned
CDF T26	B.8	TACTICAL	159.2925	192.8 (T16)	159.2925	192.8 (T16)	
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T17	15	AIR TO GROUND	159.3150	192.8 (T16)	159.3150	192.8 (T16)	
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Tophe	er Byrd		RESL			
					Signature:		
ICS 204		Date/Time	8/22/2020	2200		Per	sonnel Count: 69
rimo lar					CONT	POLI ED HNCLAGO	

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
CZU Lightning			Date From:	08/23/20	Date To:	08/24/20	[]	
			Time From:	0700	Time To:	0700	South Zone	TT
4. Operations Personnel:			I	•			Page 2 of 3	Tango-Tango
Operations Section Chief: M. BRUNTO	N				Zone Ops:	S. NORMAN	··· -	
Branch Director: B. HAM			•		Zone Safety	T. QUIGLEY	/ R. REBER	
Division/Group Supervisor: D. BONFAN	TE (T)				Air Attack:			
5. Resources Assigned:		**	Resources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request#	Hours	Reporting Location
STG			,				0700-0700	DP 21
DOZ CZU 1741						E-5	0700-0700	DP 21
DOZ							0700-0700	DP 21
DOZ							0700-0700	DP 21
DOZ							0700-0700	DP 21
DOZ							0700-0700	DP 21
DOZ							0700-0700	DP 21
WT PVT E-104			N. Bas	saway	2	E-104	0700-0700	DP 21
WT PVT E-106			D. So	colten	2	E-106	0700-0700	DP 21
WT PVT E-107			К.	Tull	3	E-107	0700-0700	DP 21
WT PVT E-108			Т. М	oody	2	E-108	0700-0700	DP 21
WT							0700-0700	DP 21
WT							0700-0700	DP 21
MAST							0700-1900	DP 21
MAST							0700-1900	DP 21
MAST							0700-1900	DP 21
MAST							0700-1900	DP 21
HEQB							0700-0700	DP 21
6. Work Assignments:								
Prepare and hold fire West of HWY	9							
Hold fire West of Fall Creek Truck Ti	rail							
Prepare and defend structures								
				······································				
7. Special Instructions:								
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
		<u> </u>						T9 Loma (South Zone)
								T10 Chalk Mountain (North Zone)
								T11 Copernicus T12 Mt. Bielawaski
CDF C2	1	CC	DMMAND	151.2650	103.5 (T8)	159.3300		T13 near Boulder Creek T14 Unasssigned
CDF T26	B.8	TA	ACTICAL	159.2925	192.8 (T16)	159.2925	192.8 (T16)	-
CALCORD	14	М	EDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T17	15	AIR T	O GROUND	159.3150	192.8 (T16)	159.3150	192.8 (T16)	
AIRGUARD	16	EME	ERGENCY	168.6250	0.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Tophe	er Byrd			RESL		11.1	D
						Signature:	M	
ICS 204			Date/Time:	8/22/2020	2200		Per	sonnel Count: 9
NIMS IAP						CUN.	TROLLED LINCLASS	HEIED INFORMATION//RASIC

FALC PVT 0-50	1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
A	CZU Lightning			Date From:	08/23/20	Date To:	08/24/20	11	
A. Operations Personnel:   Page 3 of 3   Tango-Tango								South Zone	11
Department   Section Clief M. BRUNTON   Breight Director: B, HAM   D	4. Operations Personnel:			1				Page 3 of 3	Tango-Tango
Dission/Group Supervisor: D, BONFANTE (T)   To Resources Below in Bold are 12 Hour **   Resources Assigned:   To Resources Below in Bold are 12 Hour **   Resources Assigned:   To Resources Below in Bold are 12 Hour **   Resources Assigned:   To Resources Below in Bold are 12 Hour **   FALC PYT O-50		N				Zone Ops:	S. NORMAN		
Decision/imap Supervisor: D, BONFANTE (T)   File Supervisor: D,						1		/ R. REBER	
Secources Assigned:   *** Resources Below in Bold are 12 Hour *** Resources Definition*   ALS   LWD   Leader   Personnel   Request # Hours   Reporting Location*   PERLC PVT 0-50   P.   P.   P.   P.   P.   P.   P.   P	Division/Group Supervisor: D. BONFAN	TE (T)				1			
Resource Identifier			**	Resources E	Below in Bol	d are 12 Hou	r **		**************************************
FALM PVT 0-51 FALM PVT 0-52 FALM ANDERSON R. Anderson I 0-63 0700-1900 DP 21 FALM ANDERSON R. Anderson I 0-63 0700-1900 DP 21 FALM ANDERSON R. Anderson I 0-63 0700-1900 DP 21 FALM ANDERSON R. Anderson I 0-63 0700-1900 DP 21 FALM ANDERSON FALM ANDERSON R. And	Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
FALM PVT 0-52 FALA ANDERSON R. Anderson 1 0-53 0700-1900 DP 21 FALA ANDERSON R. Anderson 1 0-63 0700-1900 DP 21 FALA ANDERSON R. Anderson 1 0-63 0700-1900 DP 21 FALA ANDERSON R. Anderson	FALC PVT O-50					2	O-50	0700-1900	
FALA ANDERSON	FALM PVT O-51		l -			2	O-51	0700-1900	DP 21
8. Communications  Name  Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes  7. Special Instructions:  CDF C2  1 COMMAND 151.2650 103.5 (T8) 159.3300 111.2 Mill Belawasid Programment (Porth Tri 2 Mill Belawasid Programment (Porth Tri 3 Mill Belawasid Programment (Porth Tri 4 Mill Belawa	FALM PVT O-52	1	<u> </u>			2	O-52	0700-1900	DP 21
Prepare and hold fire West of Fall Creek Truck Trail	FALA ANDERSON			R. And	derson	1	O-63	0700-1900	DP 21
Prepare and hold fire West of Fall Creek Truck Trail			<u> </u>						
Prepare and hold fire West of Fall Creek Truck Trail			· · · · ·		•				·
Prepare and hold fire West of Fall Creek Truck Trail		<b></b>							**************************************
Prepare and hold fire West of Fall Creek Truck Trail									
Prepare and hold fire West of Fall Creek Truck Trail									
Prepare and hold fire West of Fall Creek Truck Trail									
Prepare and hold fire West of Fall Creek Truck Trail		<b> </b>							
Prepare and hold fire West of Fall Creek Truck Trail					·····				
Prepare and hold fire West of Fall Creek Truck Trail	,								
Prepare and hold fire West of Fall Creek Truck Trail									
Prepare and hold fire West of Fall Creek Truck Trail					······································				
Prepare and hold fire West of Fall Creek Truck Trail									
Prepare and hold fire West of Fall Creek Truck Trail									
Prepare and hold fire West of Fall Creek Truck Trail									
## Hold fire West of Fall Creek Truck Trail Prepare and defend structures  7. Special Instructions:    Second	6. Work Assignments:								
### Prepare and defend structures  7. Special Instructions:    Second Instructions   Sec	Prepare and hold fire West of HWY	9							
7. Special Instructions:  8. Communications  Name  Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes  19 Loma (South Zone) 110 Chalk Mountain (North Zone) 111 Copenicus 112 Mt. Bielewaski 113 near Boulder Creek 114 COMMAND 151.2650 103.5 (T8) 159.3300 113.1 (Institute Creek 114 Unasssigned  CDF T26 B.8 TACTICAL 159.2925 192.8 (T16) 159.2925 192.8 (T16)  CALCORD 14 MEDICAL 156.0750 156.7 (T6) 156.0750 156.7 (T6)  CDF T17 15 AIR TO GROUND 159.3150 192.8 (T16) 159.3150 192.8 (T16)  AIRGUARD 16 EMERGENCY 168.6250 0.0 168.6250 110.9 (T1) EMERGENCY USE ONLY  9. Prepared by: Name:  Topher Byrd  RESL  Signature:  Signature:  16S 204  Date/Time: 8/22/2020 2200  Personnel Count: 7	Hold fire West of Fall Creek Truck T	rail							
8. Communications  Name   Ch   Function   Rx Freq   Rx Tone   Tx Freq   Tx Tone   Ts Lona (South Zone)   T10 Chalk Mountain (North Zone)   T10 Chalk Mountain (North Zone)   T110 Chalk Mountain (North Zone)   T110 Chalk Mountain (North Zone)   T111 Copernicus   T12 Mt. Bielawask   T12 Mt. Bielawask   T13 near Boulder Creek   T14 Unasssigned   T14 Unasssigned   T15 Near Boulder Creek   T14 Unasssigned   T16 Near Boulder Creek   T17 Near Boulder	Prepare and defend structures								
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes    Ch	7. Special Instructions:								
Name   Ch   Function   Rx Freq   Rx Tone   Tx Freq   Tx Tone   Notes									
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes    Ch									
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes    Ch									
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes    Ch									
CDF C2 1 COMMAND 151.2650 103.5 (T8) 159.3300 T10 Chalk Mountain (North Zone) T10 Chalk Mountain (North Zone) T11 Copernicus T12 Mt. Bielawaski T13 kmt. Bielawaski T14 kmt. Bielawaski T14 kmt. Bielawaski T13 kmt. Bielawaski T14 kmt. Bielawaski T1		T ~;	T	·	D. P.	T D. T	T. T.		1
CDF C2 1 COMMAND 151.2650 103.5 (T8) 159.3300 T10 Control T10 Chalk Mountain (North Zone) T12 Mt. Bielawaski T13 near Boulder Creek T14 Unassigned  CDF T26 B.8 TACTICAL 159.2925 192.8 (T16) 159.2925 192.8 (T16)  CALCORD 14 MEDICAL 156.0750 156.7 (T6) 156.0750 156.7 (T6)  CDF T17 15 AIR TO GROUND 159.3150 192.8 (T16) 159.3150 192.8 (T16)  AIRGUARD 16 EMERGENCY 168.6250 0.0 168.6250 110.9 (T1) EMERGENCY USE ONLY  9. Prepared by: Name: Topher Byrd RESL  Signature: Personnel Count: 7	name	Ch	ļF	unction	Kx ⊦req	Kx Ione	1x Freq	IX Ione	
CDF C2 1 COMMAND 151.2650 103.5 (T8) 159.3300 T12 Mt. Bielawaski T13 near Boulder Creek T14 Unasssigned  CDF T26 B.8 TACTICAL 159.2925 192.8 (T16) 159.2925 192.8 (T16)  CALCORD 14 MEDICAL 156.0750 156.7 (T6) 156.0750 156.7 (T6)  CDF T17 15 AIR TO GROUND 159.3150 192.8 (T16) 159.3150 192.8 (T16)  AIRGUARD 16 EMERGENCY 168.6250 0.0 168.6250 110.9 (T1) EMERGENCY USE ONLY  9. Prepared by: Name: Topher Byrd RESL  Signature: Personnel Count: 7									T10 Chalk Mountain (North Zone)
CDF T26         B.8         TACTICAL         159.2925         192.8 (T16)         159.2925         192.8 (T16)           CALCORD         14         MEDICAL         156.0750         156.7 (T6)         156.0750         156.7 (T6)           CDF T17         15         AIR TO GROUND         159.3150         192.8 (T16)         159.3150         192.8 (T16)           AIRGUARD         16         EMERGENCY         168.6250         0.0         168.6250         110.9 (T1)         EMERGENCY USE ONLY           9. Prepared by: Name:         Topher Byrd         RESL         Signature:         Personnel Count:         7	CDE C2	1		OMMAND	151 2650	103.5 /TR\	159 3300		T12 Mt. Bielawaski T13 near Boulder Creek
CALCORD         14         MEDICAL         156.0750         156.7 (T6)         156.0750         156.7 (T6)           CDF T17         15         AIR TO GROUND         159.3150         192.8 (T16)         159.3150         192.8 (T16)           AIRGUARD         16         EMERGENCY         168.6250         0.0         168.6250         110.9 (T1)         EMERGENCY USE ONLY           9. Prepared by: Name:         Topher Byrd           RESL           Signature:           Personnel Count: 7	<u></u>					<del> </del>		192 8 (T16)	T I Ondoongree
CDF T17         15         AIR TO GROUND         159.3150         192.8 (T16)         159.3150         192.8 (T16)           AIRGUARD         16         EMERGENCY         168.6250         0.0         168.6250         110.9 (T1)         EMERGENCY USE ONLY           9. Prepared by: Name:         Topher Byrd         RESL         Signature:         Personnel Count:         7		<del></del>	<del> </del>	<del></del>				<del></del>	
AIRGUARD 16 EMERGENCY 168.6250 0.0 168.6250 110.9 (T1) EMERGENCY USE ONLY  9. Prepared by: Name: Topher Byrd RESL Signature: Personnel Count: 7		<del></del>	····					<u> </u>	
9. Prepared by: Name: Topher Byrd RESL Signature:  ICS 204 Date/Time: 8/22/2020 2200 Personnel Count: 7			<del> </del>		<del></del>		<del></del>	·	EMEDGENCY LISE ONLY
Signature:     Personnel Count: 7		<del>1 </del>	<del></del>	<del> </del>	1 ,00.0200	. <del> </del>	1 .00.0200	1 10.0 (11) N	LIMENGENCE USE ONLY
ICS 204 Date/Time: 8/22/2020 2200 Personnel Count: 7	J	i opili	., Lyiu			, 12m2/b	Signature:	1/1/	15
	ICS 204			Date/Time:	8/22/2020	2200	Jignature.	Dai	rsonnel Count: 7
NIMS IAP CONTROLLED UNCLASSIFIED INFORMATION//BASIC	NIMS IAP			Date/ HING.	O!EE!EUEU	£200	CON'		

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
CZU Lightning			Date From:	08/23/20	Date To:	08/24/20	VI	18/18/
			Time From:	0700	Time To:	0700	South Zone	ww
4. Operations Personnel:				••••			Page 1 of 2	Whiskey-Whiskey
Operations Section Chief: M. BRUNTO	N	· · · · · · · · · · · · · · · · · · ·			Zone Ops:	S. NORMAN		<del></del>
Branch Director: J. PIERCE					Zone Safety	T. QUIGLEY	R. REBER	
Division/Group Supervisor: J. HEGGIE					Air Attack:			
5. Resources Assigned:		**	Resources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request#	Hours	Reporting Location
STA							0700-0700	DP 60
STA							0700-0700	DP 60
STA							0700-0700	DP 60
STB XTU 5179B			S. D	loyle	19	E-276	0700-0700	DP 60
STC AEU 9279C			J. Lov	/eless	18	E-29	0700-0700	DP 60
STC OES 1870C			S. Ca	abrera	22	E-93	0700-0700	DP 60
STC MVU 9334C			P. W	alker	20	E-271	0700-1900	DP 60
STC							0700-0700	DP 60
STF							0700-0700	DP 60
STF							0700-0700	DP 60
TF CNR 07			M. W	olcott	13	E-246	0700-1900	DP 60
TF CZU LIGHTNING 1			S, C	ullen	22	E-9004	0700-0700	DP 60
STG AEU 9273G			A. Ch	nolico	33	C-32	0700-0700	DP 60
STG							0700-0700	DP 60
STG							0700-0700	DP 60
STG							0700-0700	DP 60
CRW T2							0700-1900	DP 60
CRW T2							0700-1900	DP 60
6. Work Assignments:								
Construct direct line where possible								
Plan and construct secondary control	l lines							
Prepare and defend structures								
Assist with evacuations as needed								
7. Special Instructions:								
9 Communications								
8. Communications Name	Ch		unction	Rx Freq	Rx Tone	Ty Eron	Tx Tone	Niotos
India	Un	<u> </u>	unction	rx rred	rx rone	Tx Freq	1X FORE	Notes T9 Loma (South Zone)
								T10 Chalk Mountain (North Zone)
								T11 Copernicus T12 Mt. Bielawaski
CDF C2	1	00	MMAND	151,2650	103.5 (T8)	159.3300		T13 near Boulder Creek
CDF T27	B.9	<del> </del>	CTICAL	159.3075	192.8 (T16)	159.3075	192.8 (T16)	T14 Unasssigned
CALCORD	14	<del> </del>	EDICAL	159.3075	156.7 (T6)	156.0750	156.7 (T6)	
CDF T17	15	<del> </del>	O GROUND	159.3150	192.8 (T16)	159.3150	192.8 (T16)	
AIRGUARD	16	<del> </del>	RGENCY	168.6250	0.0	168.6250		EMEDOENOV DOS ONOS
9. Prepared by: Name:	L	er Byrd	.NGENUT	100.0230	RESL	100.0200	110.9 (T1)	EMERGENCY USE ONLY
o. Prepared by. Maine:	, opin	a bylu			NEGL	Signature:		15
ICS 204			Date/Time:	8/22/2020	2200	olynature:		connel County 147
NIMS IAP	<del></del>	<del></del>	Date/ Hille.	UIZZIZUZU	2200	com		sonnel Count: 147

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
CZU Lightning			Date From:	08/23/20	Date To:	08/24/20	VI	18M8r
			Time From:	0700	Time To:	0700	South Zone	ww
4. Operations Personnel:							Page 2 of 2	Whiskey-Whiskey
Operations Section Chief: M. BRUNTO	<b>V</b>				Zone Ops:	S. NORMAN	No.	
Branch Director: J. PIERCE					1	T. QUIGLEY	/ R. REBER	
Division/Group Supervisor: J. HEGGIE					Air Attack:			
5. Resources Assigned:		**	Resources E	Below in Bol	d are 12 Hou	**		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
CRW T2							0700-1900	DP 60
WT CRZ 2951						E-127	0700-0700	DP 60
WT CRZ 4151			T. U	rban		E-236	0700-0700	DP 60
WT 3651						E-28	0700-0700	DP 60
WT PVT E-41			C. B	ales	2	E-41	0700-0700	DP 60
WT PVT E-45			J. Epp		2	E-45	0700-0700	DP 60
WT PVT E-47			J. Trai	umiller	2	E-47	0700-0700	DP 60
FALM PVT O-47				<del>,</del>	2	O-47	0700-1900	DP 60
		ļ						
C Work Assissments:	<u> </u>	1		.,	<u> </u>		<u> </u>	
6. Work Assignments: Construct direct line where possible								
Plan and construct secondary control	llines							
Prepare and defend structures	i iii ies							
Assist with evacuations as needed								
7. Special Instructions:								
opcom: manuonona.								
8. Communications	T			T	1		<b>1</b>	F
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
								T9 Loma (South Zone) T10 Chalk Mountain (North
								Zone) T11 Copernicus
225.00				454 0055	100 5 (75)	450.0000		T12 Mt. Bielawaski T13 near Boulder Creek
CDF C2	1	<del> </del>	OMMAND	151.2650	103.5 (T8)	159.3300	400 B (T40)	T14 Unasssigned
CDF T27	B.9		ACTICAL	159.3075	192.8 (T16)	159.3075	192.8 (T16)	
CALCORD	14		EDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T17	15		O GROUND	159.3150	192.8 (T16)	159.3150	192.8 (T16)	- CONTRACTOR - CON
AIRGUARD	16 Toph	4,,,	ERGENCY	168.6250	RESL	168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	ropne	er Byrd			ベニシド	Signatura:	Alla	
100 204			Date/Time:	חמתפוכפום	2200	Signature:	Da	rsonnel Count: 8
NIMS IAP			Date/Time:	OIZZIZUZU	2200			SONNEL COUNT. 8

1. Incident Name:		2. Operation		1	, , ,	3. Branch	Division
						<del></del>	D: 713:011
CZU Lightnir	ıg	Date From:	08/23/20	Date To:	08/24/20	VI	ZZ
		Time From:	0700	Time To:	0700	South Zone	
4. Operations Personnel:				.,		Page 1 of 2	Zulu-Zulu
Operations Section Chief: M. BRU				Zone Ops:	S. NORMAN		
Branch Director: J. PIER(	CE			Zone Safety	T. QUIGLEY	/ R. REBER	
Division/Group Supervisor: S. MURI	RAY			Air Attack:			
5. Resources Assigned:		** Resources E	Below in Bo	d are 12 Hou	r **		
Resource Identifier	ALS	LWD Lea	ader	Personnel	Request#	Hours	Reporting Location
STA LAC 1102A		T. Ard	onson	22	E-300	0700-0700	DP 60
STA						0700-0700	DP 60
STC						0700-0700	DP 60
STC						0700-0700	DP 60
STC						0700-0700	DP 60
STF						0700-0700	DP 60
STF						0700-0700	DP 60
ENG T3 CZU 1761					E-117	0700-0700	DP 60
ENG T3 CZU 1765					E-2	0700-0700	DP 60
ENG T3 CZU 1768		H. G	arret	4	E-3	0700-0700	DP 60
ENG T3 CZU 1771					E-118	0700-0700	DP 60
ENG T3 BLM 3147						0700-1900	DP 60
CRW T1 KERN VALLEY IHC						0700-1900	DP 60
STG						0700-0700	DP 60
STG						0700-0700	DP 60
CRW T2 FOLSOM LAKE					C-31	0700-1900	DP 60
CRW T2 CZU CREW 1		D. Sat	enorio	16	C-24	0700-0700	DP 60
CRW T2 CZU CREW 2			witzer	16	C-26	0700-0700	DP 60
6. Work Assignments:		<u> </u>			<u> </u>	.4	
Construct direct line where poss	sible						
Plan and construct secondary c							
Prepare and defend structures							
Assist with evacuations as need	ded						
7. Special Instructions:					<u> </u>		
•							
8. Communications			<b>*</b>				
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
							T9 Loma (South Zone) T10 Chalk Mountain (North
					1		Zone) T11 Copernicus
							T12 Mt. Bielawaski T13 near Boulder Creek
CDF C2	1	COMMAND	151.2650	103.5 (T8)	159.3300		T14 Unasssigned
CDF T30	B.10	TACTICAL	151.3925	192.8 (T16)	151.3925	192.8 (T16)	
CALCORD	14	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T17	15	AIR TO GROUND	159.3150	192.8 (T16)	159.3150	192.8 (T16)	
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Tophe	er Byrd		RESL			N
					Signature:	11/	
ICS 204		Date/Time:	8/22/2020	2200	/	Pe	rsonnel Count: 58
NIMS IAP					CON	TROLLED UNCLAS	SIFIED INFORMATION//BASIC

# ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
CZU Lightning			Date From:	08/23/20	Date To:	08/24/20	VI	79 779
			Time From:	0700	Time To:	0700	South Zone	ZZ
4. Operations Personnel:							Page 2 of 2	Zulu-Zulu
Operations Section Chief: M. BRUNTO	N	<u> </u>			Zone Ops:	S. NORMAN	<del>-</del>	
Branch Director: J. PIERCE					1	T. QUIGLEY	/ R. REBER	
Division/Group Supervisor: S. MURRAY					Air Attack:			
5. Resources Assigned:		**	Resources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
DOZ						**************************************	0700-0700	DP 60
DOZ							0700-0700	DP 60
DOZ				<del></del>			0700-0700	DP 60
WT BLM 3193						E-297	0700-1900	DP 60
WT 3951						E-27	0700-1900	DP 60
WT PVT E-40			J. A	Allen	2	E-40	0700-0700	DP 60
HEQB							0700-0700	DP 60
THSP MICHIODINI					1		0700-1900	DP 60
READ WALGREN					1		0700-1900	DP 60
READ							0700-1900	DP 60
			l					
6. Work Assignments:	L	L	L	<del></del>	<u> </u>		<u> </u>	
Construct direct line where possible								
Plan and construct secondary control	ıl lines							
Prepare and defend structures								
Assist with evacuations as needed								
7. Special Instructions:						<del>, .,</del>	· <del>································</del>	
r. opcolar manacuoma.								
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
								T9 Loma (South Zone) T10 Chalk Mountain (North
	•							Zone) T11 Copemicus
								T12 Mt. Bielawaski T13 near Boulder Creek
CDF C2	1	CC	DMMAND	151.2650	103.5 (T8)	159.3300		T14 Unasssigned
CDF T30	B.10	TA	ACTICAL	151.3925	192.8 (T16)	151.3925	192.8 (T16)	
CALCORD	14	М	EDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T17	15	AIR T	O GROUND	159.3150	192.8 (T16)	159.3150	192.8 (T16)	
AIRGUARD	16	EME	ERGENCY	168.6250	0.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Tophe	er Byrd			RESL	ن د	//	$\mathcal{D}$
						Signature:	MO	
ICS 204			Date/Time:	8/22/2020	2200		Per	sonnel Count: 4
NIMS IAP	_ <del></del>					CON	TROLLED UNCLASS	SIFIED INFORMATION/BASIC

1. Incident Name:		:	2. Operatio	nal Period:			3. Branch	Group
CZU Lightning		ı	Date From:	08/23/20	Date To:	08/24/20		CONTINGENCY
		-	Time From:	0700	Time To:	0700		CONTINGENCY
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: M. BRUNTO	N				Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor: A. HUBBS (1	2)				Air Attack:			
5. Resources Assigned:		** F	Resources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request#	Hours	Reporting Location
DOZ PVT E-48			B. N	ason	2	E-48	0700-0700	ICP
DOZ PVT E-49			D. Zat	kovich	2	E-49	0700-0700	ICP
DOZ PVT E-50						E-50	0700-0700	ICP
DOZ PVT E-51			J. V	Villis	2	E-51	0700-0700	ICP
DOZ PVT E-61		l	M. Mu	ırdock	2	E-61	0700-0700	ICP
DOZ PVT E-62			C. C	Clark	2	E-62	0700-0700	ICP
DOZ PVT E-123			A. N	/lacy	2	E-123	0700-0700	ICP
WT PAJ 4551			P. Ge	errero	2	E-135	0700-0700	ICP
WT PVT E-46			R. L	ogue	2	E-46	0700-0700	ICP
HEQB BULLOCK			S. Bu	ullock	1 1		0700-0700	ICP
FALM PVT O-48					2	O-48	0700-1900	ICP
					<u> </u>			
								<del> </del>
		ŀ						
6. Work Assignments:								
Complete Southern contingency line	from E	Empire G	Frade to HW	Y 9				
Evaluate contingency line from Smith	n Grad	e to HW	Y 1 along B	ack Ranch R	oad.			
7. Special Instructions:								
8. Communications								
Name	Ch	Fu	ınction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
						· · · · · · · · · · · · · · · · · · ·		T9 Loma (South Zone)
								T10 Chalk Mountain (North Zone)
								T11 Copernicus T12 Mt. Bielawaski
CDF C2	1	col	MMAND	151.2650	103.5 (T8)	159.3300		T13 near Boulder Creek T14 Unasssigned
CDF T31	13	TAG	CTICAL	159.3825	192.8 (T16)	159.3825	192.8 (T16)	
CALCORD	14	ME	DICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T17	15	AIR TO	GROUND	159.3150	192.8 (T16)	159.3150	192.8 (T16)	
AIRGUARD	16	EME	RGENCY	168.6250	0.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Tophe	er Byrd			RESL	_		1
						Signature:	100	
NIMS IAP			Date/Time:	8/22/2020	2200		Pei	rsonnel Count: 19

1. Incident Name:			2. Operatio	nal Period:	· · · · · · · · · · · · · · · · · · ·		3. Branch	Division
CZU Lightning			Date From:	08/23/20	Date To:	08/24/20		
			Time From:	0700	Time To:	0700		
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: M. BRUNT	ON				Night Ops:			
Branch Director:					Branch Safety:			
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
			~~~~	*****				
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6. Work Assignments:		1			<u>. I </u>		<u> </u>	······································
7. Special Instructions:						, , , , , , , , , , , , , , , , , , , ,		
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8. Communications	- OI-	T -			I D =		1	
Name	Ch	1 1	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
								T9 Loma (South Zone) T10 Chalk Mountain (North
CDF C2		000	NANA A NIP	454 0050	100 F (TO)	450 2200		Zone) T11 Copernicus
CDF C2	1	1 00	MMAND	151.2650	103.5 (T8)	159.3300		T12 Mt. Bielawaski
CALCORD	14	N A I	EDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T17	15		O GROUND	<del> </del>	192.8 (T16)	150.0750	<del> </del>	
AIRGUARD	16	<del></del>	RGENCY	168.6250	0.0	168.6250	192.8 (T16)	
9. Prepared by: Name:	·	er Byrd	INGLINUT	100.0200	RESL	100.0200	110.9 (T1)	EMERGENCY USE ONLY
5. Frepareu by. Name.	ropni	ei byid			<b>⊀</b> ⊏∂L	Cianatura		
ICS 204			Doto/Time:	0/22/2020	2200	Signature:	n = -	roonnol Courte C
NIMS IAP		· · · · · · · · · · · · · · · · · · ·	Date/Time:	0/22/2020	2200	***		rsonnel Count: 0

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
CZU Lightning			Date From:	08/23/20	Date To:	08/24/20		
			Time From:	0700	Time To:	0700		
4. Operations Personnel:					· · · · · · · · · · · · · · · · · · ·	······································	Page 1 of 1	
Operations Section Chief: M. BRUNTO	N				Night Ops:		<u></u>	
Branch Director:					Branch Safety:			
Division/Group Supervisor:					Air Attack:			
5. Resources Assigned:		**	Resources I	Below in Bo	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
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	-	-						
6. Work Assignments:	<u> </u>		<del>"''' '''' '' ''' '' ''</del>				1	
7. Special Instructions:								
8. Communications	Lau	1 _		T = =	I		T	T
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
								T9 Loma (South Zone) T10 Chalk Mountain (North
CDF C2	4	00	AAAAA NITA	454 0050	402 E (T0)	450 2200		Zone) T11 Copernicus
CDF C2	1	- 00	MMAND	151.2650	103.5 (T8)	159.3300		T12 Mt. Bielawaski
CALCORD	14	K // 1	EDICAL	156.0750	156.7 (T6)	156.0750	156 7 (Te)	
CDF T17	15	<del></del>	O GROUND	159.3150	192.8 (T16)	159.3150	156.7 (T6) 192.8 (T16)	
AIRGUARD	16	·	RGENCY	168.6250	0.0	168.6250	<u> </u>	
9. Prepared by: Name:	<del></del>	er Byrd	NGENUT	100.0200	RESL	100.0230	110.9 (T1)	EMERGENCY USE ONLY
J. I repaired by, Name:	ropne	ei Dylü			KEOL	Cianatura		
ICS 204			Data/Time:	0/22/2020	2200	Signature:	<u> </u>	roonnol Country O
NIMS IAP		······································	Date/Time:	OIZZIZUZU	2200	****	····	rsonnel Count: 0
						CON	I KULLED UNGLASS	SIFIED INFORMATION//BASIC

Fine official Name   Number   Survival Statute		2	140700	SIO SINCE	INAMA O		220		Time Prepared	epared	Date	Date Prepared		Prepared By	J.
Shutdown   Operational Period - Date   Operational Operational Operational		Ĭ	OPERAL				777.		19(	00	Saturday	August 22,2020	-	Matt Starife	pig
Helibase Information   Helibase   Helibase   Helibase Information   Helibase   Helibase	Inc	ident Nam	e / Number		Sunrise	Startup	Cutoff	Sunset	Shutd	lown	Operation	al Period - Date		berational Peri	od - Time
Helibase Information   Request #   Name   San Martin   Request #   Name   San Martin   Request #   Name   San Martin   Request #   Name   Day-Libit   Name   Day-Libit   Name   Day-Libit   Name   Name   Day-Libit   Name   Nam	nzo	Lightning /	CA-CZU-005208	-	628	558	1926	1956	190	30	Sunday A	ugust 23, 2020		0700-070	0
Name   San Martin   Request #   Name   Day-Holes	General	Remarks,	Safety Notes,	Hazards,	Vir Operati	ions Spe	sal Equipm	ent, etc.	Helibase In	nformation	TFR	Information	<u>~</u>	escue Ship Inf	ormation
Latitude 37" 04.540   Name	TRA	CK ALL DIP	SITE LOCATI	NON / SNO!	BER OF L	19 / Sdic	ILLONS TAP	EN.	Name	San Martin	Request #				Night Hoist
Longitude   121" 35.48	TRAC	K ALL DRO	P LOCATION	IS / NUMBE	R OF DRC	PS/GAL	LONS DRO	PPED	Latitude	37° 04540	Radius:	×	<u>₩</u>	me	,
Name	All GPS DAT	A TO BE C	OLLECTED IN	N DEGREES	3. MINUTE	S, DECIN	AL MINUTE	S FORMAT.	Longitude	121° 35,48		6,500 MSL	4 ;	эпе	
Laftitide	AVOID A	erial Applicatio	л of Retardant /	Foam / Agent	within 300' a	if Waterway	s, Bodies of W.	ater, etc.	0 0 0 0 0			37° 07.73 Lat	Make/N	odes	
Longitude	If Retardant / Fo.	am / Agent is . Information: La	Dropped Within it / Long, Estimat	rnese Areas II ted Number of	mmediately i Gallons and	vouny me Al a Map Deta	JBD and Provid alling The Area	de trie rollowing	Latitude			08/004 08/0		uest Procedure for	hese Aircraft:
1561.0500   100.45(Tab)   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3160   159.3									Longitude		Frequency	V135.3250		Incident Commun	ications
151,2550   173,45150   175,5200   173,45150   175,5200   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,45150   173,451									(use page 2	? if needed)	http://tfr.fae	a.gov/tfr2/list.b		Medical Plan For	Additional Info
1567.2567   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.87.309   179.	Frequen	icies	×	Tone	2		Tone	AM / FM	Position		me	Phone		Trainee	Phone
156.2150   158.2150   158.2150   158.2150   158.2150   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250   158.2250	Comma	ind	151.2650	103.5(T8)	159.3:	300	TSO	FM	AOBD	Matt S	tanford	951-545-8206			
156.2976   156.2950   156.2950   1 Math Munson   1 Math Muns	AIR / GROUND	TACTICAL	159.3150	192,8000	159.3		192.8 (T16)	FM	ASGS						
16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975   16817975	A-R/AIR ROTA	IRY WING	135.3250		135.3%	250		AM	невж	Jared	Collins	858-353-6261		att Munson	707-228-6646
1681757   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681775   1681	Helco Bri	efing												- Annual Control of the Control of t	
169,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500   168,1500	AIR TAC	TICS	168,7375		168.7.	375		FM				***************************************			
156.1500   168.1500   168.1500   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150   148.0150	Air Attack E	3riefing						AM	HCO	Tim	Shiffer	650-245-171	+		
166 1500   168 1500   168 1500   FM   HLCO   186 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760   156 2760	TOL	()						AM	AAML						
156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750   156,0750	DECI	×	169.1500		169.1	500		ΕM	H_CO						
168,6256   110,8 (1)   168,6250   FM   FM   FAA # Type   Make/Model   Heilbase   Avail   Start   FAA # Type   Make/Model   Heilbase   Avail   Start   FAA # Type   Make/Model   Heilbase   Avail   Start   Start   FAA # Type   Make/Model   Fath   Start	CALCORD - I	MEDICAL	156.0750	156.7 (6)	156.0.	750	156.7 (6)	FM	ATGS	Ĺ	ВА		-		
Type   Make/Mode  Helibase   Avail   Start   Refundress   FAA #   Type   Make/Mode  Helibase   Avail   Start   Refundress   FAA #   Type   Make/Mode  Helibase   Avail   Start   Refundress   FAA #   Type   Make/Mode  Helibase   Avail   Start   Start   Refundress   Start   Martin   0800   0800   Bucket   Start   Star	AFRIGUARD - Em	ergency Only	168,6250	110.9 (1)	168.6.	250		FW							
Type         Make/Model         Helibase         Avail         Start         Remarks         FAA #         Type         Make/Model         Helibase         Avail         Start         Avail         Start           1         UH-60         San Martin         0800         0800         Bucket         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R         R							HEL	ICOPTERS ( U	se page 2 if N	(pepee			-		
1         UH-60         San Martin         0800         Blucket         Resident	FAA#	Type	Make/Model	Helibase	Avail	Start	Rer	narks	FAA#	Type	Make/Model		1		marks
1         UH-60         San Martin         0800         Bbroket         Reviset         Revise	N82BH	-	OH-60	San Martin	080	080	ig.	cket							
1   UH-60   San Martin   0800   0800   Bucket   Cara Martin   0800   0800   Cara Martin   0800   0800   Cara Martin   0800   0800   Cara Martin   0800   0800   Cara Martin   Cara Mart	M603PG	1	0H-60	San Martin	080	0800	BĽ	cket						***************************************	
1 UH-60   San Martin   0800   0800   Bucket   Casa   Cas	N605PG	_	09-HO	Sen Martin	080	0800	īd	rcket							
2         212 Eagle         San Martin         0800         Bucket         680         HELCO         680 </td <td>N606PG</td> <td></td> <td>09-HN</td> <td>San Martin</td> <td>0800</td> <td>0800</td> <td>ಹ</td> <td>icket</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	N606PG		09-HN	San Martin	0800	0800	ಹ	icket							
2         Bell 2/12HP         San Martin         0800         0800         Bucket         600         Bucket         600         HELCO         600         600         HELCO         600         600         HELCO         600         600         600         600         HELCO         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600         600 <t< td=""><td>N374DA</td><td>6</td><td>212 Facile</td><td>San Martin</td><td>080</td><td>0800</td><td>Bu</td><td>cket</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	N374DA	6	212 Facile	San Martin	080	0800	Bu	cket							
3   Bell 20683   San Martin   0800   0800   HELCO   HELCO     3   Bell 20683   San Martin   0800   0800   HELCO   HELCO     3   Bell 20683   San Martin   0800   0800   HELCO   HELCO     4   A   A   A   A   A   A   A   A   A	HVCFCN	1 0	Rell 212HP	San Martin	Caso	080	B	cket							
3	N242BH	3 8	Bell 206L3	San Martin	0800	0800	보	007							
3   Bell 20683   San Martin   0800   0800   Recon	N59553	65	Bell 206B3	San Martin	0800	0800	Ī	ברכס							
Type   Make/Model   Base   Avail   Start   Remarks   FAA #   Type   Make/Model   Base   Avail   Start	N22EA	6	Bell 20683	San Martin	0800	0800	DŽ	econ							
FIXED WING ( Use Page 2 if Needed )  Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start															
FIXED WING ( Use Page 2 if Needed )  Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start															
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Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start							E	(ED WING ( Us	te Page 2 if Ne	eded )					
	FAA #	Type	Make/Model		Avail	1	Remarks		FAA#	Type	Make/Model		H		
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	ICS 50	35 - INCIDE	ICS 205 - INCIDENT RADIO COM		MUNICATIONS PLAN	PLAN		CONTROLLED UNCLASSIFIED INFORMATION//BASIC
1. Inc	1. Incident Name: CZU Lightning NORTH ZONE	ing An	2. Date/Time Prepared Date:		3. Operational Period: 08/22/20 Date From: 08/23/20 1800 Time From: 0700	nal Period: 08/23/20 0700	Date To: Time To:	08/24/20 0700
4. Co	4. Communications							
#5	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
_	COMMAND	CDF C2	All Branches	151.2650	103.5 (T8)	159.3300	100.0 (T9)	Tone 9 Loma (South Zone)
2	COMMAND	CDF C2	All Branches	151.2650	103.5 (T8)	159.3300	107.2 (T10)	107.2 (T10) Tone 10 Chalk Mountain (North Zone)
က	COMMAND	CDF C2	All Branches	151.2650	103.5 (T8)	159.3300	114.8 (T11)	Tone 11 Copernicus
4	COMMAND	CDF C2	All Branches	151.2650	103.5 (T8)	159.3300	127.3 (T12)	Tone 12 Mt. Bielawaski
വ	COMMAND	CDF C2	All Branches	151.2650	103.5 (T8)	159.3300	141.3 (T13)	Tone 13 Near Boulder Creek
ဖ	COMMAND	CDF C2	TBA	151.2650	103.5 (T8)	159.3300	151.4 (T14)	Tone 14 Unassigned
7	TACTICAL	NIFC T1	Divison A/C	168.0500	136.5 (T4)	168.0500	136.5 (T4)	
∞	TACTICAL	NIFC T5	Divison E/G	166.7250	136.5 (T4)	166.7250	136.5 (T4)	
တ	TACTICAL	NIFC T6	Divison K	166.7750	136.5 (T4)	166.7750	136.5 (T4)	
10								
Ę 26	TACTICAL	NIFC T7	Unassigned	168.2500	136.5 (T4)	168.2500	136.5 (T4)	
12	TACTICAL	NIFC T3	Unassigned	168.6000	136.5 (T4)	168.6000	136.5 (T4)	
13	TACTICAL	CDF T31	Contingency Group	159.3825	192.8 (T16)	159.3825	192.8 (T16)	
4	MEDICAL	CALCORD	All Branches	156.0750	156.7 (TG)	156.0750	156.7 (T6)	
15	AIR TO GROUND	CDF T17	All Branches	159.3150	192.8 (T16)	159.3150	192.8 (T16)	e en
16	EMERGENCY	AIRGUARD	All Branches	168.6250	0.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY
17								
18								
19							:	
20	EMERGENCY	AIRGUARD	All Branches	168.6250	0.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY
5. Spt	5. Special Instructions							
							,	
						Signature:	We R/	Smen
ICS 21	35 - CONTROLLED	UNCLASSIFIED	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC		NIMS IAP		108/22/20	1800

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	ICS 5(	05 - INCIDE	ICS 205 - INCIDENT RADIO COM	MUNIC	MUNICATIONS	Z 2 0		CONTROLLED UNCLASSIFIED INFORMATION//BASIC
1. Inci	1. Incident Name: CZU Lightning	ing FIN	2. Date/Time Prepared Date:		3. Operational Period: 08/22/20 Date From: 08/23/20 1800 Time From: 0700	nal Period: 08/23/20 0700	Date To: Time To:	08/24/20 0700
4. Cor	4. Communications							
# 5	Ch# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-	COMMAND	CDF C2	All Branches	151.2650	103.5 (T8)	159.3300	100.0 (T9)	Tone 9 Loma (South Zone)
2	COMMAND	CDF C2	All Branches	151.2650	103.5 (T8)	159.3300	107.2 (T10)	Tone 10 Chalk Mountain (North Zone)
က	COMMAND	CDF C2	All Branches	151.2650	103.5 (T8)	159.3300	114.8 (T11)	114.8 (T11) Tone 11 Copernicus
4	COMMAND	CDF C2	All Branches	151.2650	103.5 (T8)	159.3300	127.3 (T12)	127.3 (T12) Tone 12 Mt. Bielawaski
5	COMMAND	CDF C2	All Branches	151.2650	103.5 (T8)	159.3300	141.3 (T13)	Tone 13 near Boulder Creek
ဖ	COMMAND	CDF C2	TBA	151.2650	103.5 (T8)	159.3300	151.4 (T14)	Tone 14 Unassigned
7	TACTICAL	VFIRE 26	Divison RR	154.3025	156.7 (T6)	154.3025	156.7 (T6)	
∞	TACTICAL	CDF T26	Divison TT	159.2925	192.8 (T16)	159.2925	192.8 (T16)	
တ	TACTICAL	CDF T27	Divison WW	159.3075	192.8 (T16)	159.3075	192.8 (T16)	
19	TACTICAL	CDF T30	Divison ZZ	151.3925	192.8 (T16)	151.3925	192.8 (T16)	
∑ <sub>27</sub>								
12	TACTICAL	NIFC T3	Unassigned	168.6000	136.5 (T4)	168.6000	136.5 (T4)	
13	TACTICAL	CDF T31	Contingency Group	159.3825	192.8 (T16)	159.3825	192.8 (T16)	
4	MEDICAL	CALCORD	All Branches	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
15	AIR TO GROUND	CDF T17	All Branches	159.3150	192.8 (T16)	159.3150	192.8 (T16)	
16	EMERGENCY	AIRGUARD	All Branches	168.6250	0.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY
17	group de la commanda a managaman plantas.							
18			en yn deisjod en early yn deisjon yn eine fer ea en ysgoden deisjon de ar ar yn yn deisjon yn yn deisjon de ei					
19	-							
20	EMERGENCY	AIRGUARD	All Branches	168.6250	0.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY
5. Spe	5. Special Instructions							
				:			,	
.,						Signature:		- Loya
ICS 2(	5 - CONTROLLED	UNCLASSIFIED	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC		NIMS IAP	M	108/22/29	1800

# **COMMUNICATIONS LIST (ICS 205A)**

1. Incident Name:		2. Operational Period:	Date Fron	n: 08/23/20 D	Date To:	08/24/20
CZU Lightning			Time From	n: 0700 T	Гime To:	0700
3. Basic Local Communications Infor	matic	on				
				Method	d(s) of Coi	ntact
Incident Assigned Position		Name		(phone, į	pager, cel	l, etc.)
SAFETY OFFICER	DAV	/ID SARGENTI		(831) 596-4724		
						· · · · · · · · · · · · · · · · · · ·
	1					
INCIDENT INFORMATION LINE				(831) 335-6717		
MEDIA LINE				(831) 337-8445		
			<del>a 1 lah 14 kalamberle dilam dikenterke ke diam 14 bilah</del>	***************************************		
			<del>*                                    </del>			·····
AIR OPS BRANCH DIRECTOR	MAT	IT STANFORD		(951) 545-8205		
					<del>.</del>	
FINANCE SECTION CHIEF	ROC	GER RAINES		(559) 281-4311		····
LOGISTICS SECTION CHIEF	RIC	HARD TOVAR		(951) 287-4049		
			***************************************	······································		
ORDERING	JIM!	MI SCHEID		(415) 265-9059		
MEDICAL UNIT LEADER	KEV	IN FORTNEY		(951) 264-9340	***************************************	······································
					· · · · · · · · · · · · · · · · · · ·	
COMMUNICATIONS	CZU	COMMUNICATIONS		(559) 513-7251		
		·				
					<u> </u>	
4. Prepared by:		aition (Title)	0:	11.20 11	9	
Kyle Johnson	PO:	sition/Title: COML	_ Signature		moter	
ICS 205A NIMS IAP Page	_	Date/Time:	08/22/	<b>د</b> ل <b>۲</b>		





1. INCIDENT NAME

#### **CZU Lightning** Complex CZU-005205

2. DATE **PREPARED** 

8/22/20

3. TIME PREPARED

1800

4. OPERATIONAL PERIOD

8/23/20-8/24/20 0700-0700

#### 5. INCIDENT MEDICAL AID STATIONS

MEDICAL AID STATIONS	LOCATION	PARA	AMEDICS
MEDIO/LEND OF THORE	LOCATION	YES	NO
CAL MAT Team 1	ICP (Tent's in Dog Park)	XX	

#### 6. TRANSPORTATION

#### A. Air Ambulances

NAME	ADDRESS	PHONE	PARA	MEDICS
: VANILLE	ADDICESS	FHONE	YES	NO
Stanford Life Flight (Controlled LZ only no scene)	900 Blake Wilbur Dr Palo Alto	ECC	XX	
Hoist CHP H30 and H32	Napa 0600-0200	ECC	XX	

#### B. Ground Ambulances

AMR San Mateo M-301	Horse Dip	ECC	XX	
AMR Santa Cruz M-16/M-17/M-18/M-19/M-20	**SEE ATTACHED FOR LOCATIONS**	ECC	XX	

#### 7. HOSPITALS

NAME	ADDRESS	ADDRESS TRAVEL T		PHONE	HELIPAD		BURN	CENTER
IAMIE	ADDRESS	AIR	AIR GRND	PHONE	YES	NO	YES	NO
Dominican Hospital	1555 Soquel Dr Santa Cruz 36 98.96*N / -121 98.37*W	8 min	25 min	831-462-7700	XX			XX
Stanford Medical Center Level I	900 Blake Wilbur Dr. San Mateo 37 43.5158 / -122 17.4335	17 min	45 min	650-498-4343	XX			XX
Santa Clara Valley Med Ctr Level I	751 S. Bascom Ave. San Jose 37 18.53 N / -121 56.00 W	17 Min	45 Min	408-885-5000	XX		XX	

#### 8 MEDICAL EMERGENCY PROCEDURES

LINE EMERGENCY: Crew Supervisor to contact Division Supervisor with patient complaint/condition and location.

- Division Supervisor contacts:
  - FEMT / FEMP
  - Communications Unit
- Communication Unit will clear command channel for emergency traffic; as needed for Minor/Major Emergency
- Communications will switch all emergency traffic to CALCORD as needed or requested.
- Communications Unit contacts:
  - Medical Unit
  - Safety
  - Operations
- Division Supervisor will run medical emergency on CALCORD.
- Medical Unit will:
  - Dispatch air/ground ambulance to as appropriate.
  - If necessary, after patient pickup, dispatch ambulance to helibase for transportation.
  - Notify receiving hospital of injury status.

**CAMP EMERGENCY:** Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident.

#### **INJURY REPORTING PROCEDURES**

NATURE OF	INJURY	
NATURE OF	INJURY	7

LOCATION OF PATIENT\_\_\_\_\_

TRANSPORTATION REQUESTED BY:AIR GROUND

POINT OF PICKUP\_\_\_\_\_

LAT \_\_\_\_\_LONG \_\_\_\_

PATIENT UNIT ID\_ REMINDER: DO NOT GIVE PT NAME OVER RADIO

IS AN EMT WITH PATIENT: YES \_\_\_\_\_ NO\_\_\_\_

SEX: MALE\_\_\_\_ FEMALE\_\_\_\_

AGE

ALL EMERGENCIES—Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

Medical Unit (951) 264-9340

9. PREPARED BY (MEDICAL UNIT LEADER) Kevin Fortney MEDL/ Tim Sullivan MEDL(t)

10. REVIEWED BY (SAFETY OFFICER)

David Sargenti SOF1

ICS 206 8-78

# **Incident Ambulance Locations**

# Day Ops 7a-7p

Request #	<u>Unit</u>	<u>Location</u>	Phone	ALS?
E-264	M-16	Scott Dip	209-275-0363	YES
			209-603-0929	
E-266	M-17	Felton HS	916-872-3904	YES
			209-747-0486	
E-302	M-18	Boulder Creek	209-272-2056	YES
			209-604-7973	
E-303	M-19	Hwy 9/Hwy 35	530-263-3537	YES
			530-320-7818	
E-304	M-20	Duck Dip	209-481-5650	YES
	***************************************		925-813-5486	
E-113**	M-301	Horse Dip Area	925-348-6401	YES

<sup>\*\* 24</sup> hour resource

# Night Ops 7p-7a

Request #	Unit	Location	Phone	ALS?
E-264	M-16	Scott Dip	925-787-9191	YES
E-266	M-17	Felton HS	530-276-1642	YES
E-302	M-18	Gulf Dip	530-918-9843	YES
E-303	M-19	Hwy 9/Big Basin	530-276-4285	YES
E-304	M-20	Duck Dip	530-355-0161	YES
E-113**	M-301	Horse Dip Area	925-348-6401	YES

<sup>\*\* 24</sup> hour resource

# Peer Support Team Message

# CZU LIGHTNING COMPLEX INCIDENT PEER SUPPORT



Resource Box

Watch for the signs and symptoms of stress in yourself and the people around you. Many of us are here, away from our families and kindness towards each other is key. Try and stay positive and get much needed rest when you can. We can do this, together!

Stay Healthy, Stay Alert and Stay Strong!

In addition to peer support, if there is a need, we can have a culturally competent Clinician available that could meet with you on an individual and/or group basis. You may not be experiencing these symptoms now. However, you may find yourself experiencing them when you return to your home or Unit.

If you find yourself in this situation and need to talk to someone, please contact Employee Support Services.

Tony Howard 916-224-1543 Mike Aiello 916-584-0548

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

Jeremy Sanders 916-281-6472 Shawna Powell 530-717-0667 Warren Parrish 916-823-6641 Nikole Schutz 916-709-0434 Amber Henderson 805-794-1690 Amy Head 916-956-3277

We are here for all personnel at this incident.

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



# CAL FIRE INCIDENT MANAGEMENT TEAM 3



# TRAINING SPECIALIST MESSAGE

# TRAINEES:

- A Training Specialist is on site but currently working remotely, trainees will be required to submit all documentation to the training specialist electronically. Please utilize the QR codes below during the check-in process and prior to the demob process.
  - During the check-in process, you will need to take photos of your valid incident qualification card and position task book cover page and upload using the QR code.
  - During the close-out process, you will need to take photos of your ICS 225, Evaluation Record and Verification/Certification page (if being recommended for qualification), and upload using the QR code.

Please ensure all forms and position task books are filled out completely with all signatures in place prior to uploading. Your close-out packet will be emailed to you electronically and hard copies will be mailed to the training officer listed during the check-in process.

**CHECK-IN** 



Forms are available at the Training Desk if needed

Justin Voyson TNSP 661-547-8629

**CLOSE-OUT** 



## **INCIDENT TRAINEE REGISTRATION FORM**

# CZU LIGHTNING CA-CZU-005205 JUSTIN VOYSON TNSP 661-547-8629

Complete ALL fields and return to Training Specialist or DROP BOX for entry into database.

Remember to close out training packets with the Training Specialist before DEMOB.

TRAINEE'S DATA
Name (PRINT): ICS Trainee Position:
Request # (A,C,E,or O): Agency Designator (Ex. CA-LMU):
USFSStateBLMBIANPSFWSLocal GovtDODNWS
(CAL FIRE ONLY) Were You Assigned From a Priority Trainee Roster? Yes No
Ordered as a Trainee? Yes No
Date Assigned: Cell Phone:
Your Qualifications Coordinator: (Chief, Training Officer, etc.)
Name:
Name of Home Unit:
Address:
City: State: Zip Code: Phone:
Training Officer's Email Address
TRAINEE PREREQUISITES
1. Valid Red Card or agency certification card?YesNo
2. Trainee has current position task book issued by home unit?Yes No
Current Task Book Progress: (Circle) 0% 25% 50% 75% 90%
Priority Open Tasks in Your Position Task Book
1)
2)
YOUR TRAINER/EVALUATOR'S DATA
Trainer/Evaluator Name: ICS position on Incident
Home Unit: Agency Designator (ex. CA-LMU):
Work Address: City:
State: Zip Code: Cell Phone:



#### **INCIDENT MANAGEMENT TEAM 3**



#### DEMOBILIZATION MESSAGE CZU Lightning CA-CZU-005205

We appreciate your efforts during this incident and want to make sure that we get you to your next destination safely and efficiently. When we begin demobilization, a Tentative Demobilization List will be posted in several places around base camp, including the briefing area and the eating area. If you are on this list, please adhere to the following:

#### SHOW UP AT THE DESIGNATED TIME

- Show up at the designated time.
- Do not show up early.
- Do not show up late.

A demobilization schedule has been prepared in careful coordination with all essential demobilization functions. Not following the demobilization schedule can have significant negative impacts on the Demobilization Unit staff and all other resources scheduled for demobilization. We do not want you or any other resources to have unnecessary delays. Please adhere to your scheduled demobilization time.

#### BE PREPARED FOR A RE-ASSIGNMENT

There may be other incidents in the state that are in need of resources. There is a possibility that some of the resources released from this incident will be immediately assigned to another one. Please make sure you are properly supplied, rested, and nourished while waiting for your designated demobilization time.

#### BE THOROUGH AND EFFICIENT

Demobilization begins and ends at the Demobilization Unit. Please follow the instructions given to you when starting the demobilization process. Returning to the Demobilization Unit with a complete and accurate Demobilization Check-Out (ICS-221) form will help prevent any unnecessary delays and ensure you are shown as available for future assignments. Unforeseen delays can occur during the demobilization process, such as mechanical issues discovered while at Ground Support. Plan to visit the Time Unit towards the end of the demobilization process in order to provide an accurate accounting of your time.

In readiness is all



# PUBLIC INFORMATION SECTION



Incident Information Line: (831) 335-6717

Media Line: (831) 337-8445

Email Updates (sign up): www.tinyurl.com/CZUlightning

Containment:	Total Personnel:
Cause: Lightning	Acres:
incident Start Date: 8/16/2020	Incident Start Time: 3:15 PM
	STATUS

MEDIA – The California State Penal Code Section 409.5(d) 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, private property and does not imply that the news media may interfere with incident operations while they are in the areas of concern. More information can be found <a href="https://example.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/here.com/he

CAL FIRE SOCIAL MEDIA POLICY – When assigned to a CAL FIRE incident, you will adhere to the CAL FIRE Social Media Policy, Section 0691. You can find further information about the CAL FIRE Social Media Policy here.

PHOTOGRAPHS AND VIDEOS OF INCIDENT – We are in a new era of media. Media no longer means news/broadcast industry, but now refers to anyone that has the capability to shoot video, photographs and post them onto social media sites in a matter of minutes. Unfortunately, we have seen some instances of photographs or videos that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens, it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could expose oneself to unwanted ramifications. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera loses their situational awareness.

The Public Information Office would like copies of the video and pictures that you safely took while not in an emergency situation, fire suppression activity or in an overhead assignment. Bring your video and pictures to the Public Information trailer; they will be reviewed and possibly uploaded to our many CAL FIRE social media sites. Remember, we don't want photographs or videos that depict unsafe, unprofessional or embarrassing circumstances, which are a serious breach of ethics.

LOST AND FOUND — The Information Section will manage lost and found items for the incident. If you have lost an item please 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. All items left in Lost and Found will be turned over to the local CAL FIRE Santa Cruz Unit.

MAIL SERVICE - Due to the complexity of the incident, mail service will not be available.





# FINANCE SECTION

# MESSAGE



#### CAL FIRE TIME UNIT (Personnel and Hired Equipment)

- Located at the Community Center
- CAL FIRE personnel ensure you have started your eFC33's and turn in the update sheet after each shift.
- Hired Equipment Suppliers ensure to check in with the TIME unit and drop off your EERA's.
- Shift Ticket books for Division/Line Supervisors are available in the TIME unit.

#### **DIVISION GROUP/LINE SUPERVISORS**

 Please make sure the shift tickets are being done for the suppliers and turned into the TIME unit after each shift.

#### COMP/CLAIMS

- Located offsite
- Contact phone number (916) 206-2195
- For any suppression damages please document on a ICS213 with the location or address, description of damages, your name and contact number and if possible any photos.

#### WATER USAGE FORM

 Water tenders and engines please use the attached water usage form and turn it into the TIME unit.

#### FEDERAL TIME

CAL FIRE TIME Unit will sign your Crew Time Reports (CTR's)

#### **OES/LOCAL GOVERNMENT**

- Located at the Community Center
- Please make sure you have checked in with the representative.
- Chief Pete Mercado (619) 302-5360

#### <u>ASSISTANCE BY HIRE (ABH)</u>

Any Local unit (San Mateo-Santa Cruz) that will be assistance by hire to CAL FIRE please see
the TIME unit.

ROGER RAINES, FSC1 (559) 281-4311 TERRY EASTWOOD, DEP. FSC1 PATRICK AGUADA, DEP. FSC1 (T)

# Shift Ticket Example

		EMERGE	VCY SHIFT	TICKET and EVALUATION F	ORM		#Contra	ctor Name				
			onsible Governm	Fireline Builders								
Incident or Proje		HTNING	3	Incident Number CA-CZU-005205	Request Number E#He	еге	Opera		Operator #2  Jeff Smit			
Agreement Nurr	ber		***************************************	Operator Furnished By:								
		Obt	ain from	X	Contractor	Government						
Equipment Mak	8			Equipment Model / Type				Operating Supplies				
		CAT		D6N.	D6N, Type II E			Contractor	· ·			
Serial Number				Licence Number		·	X Contractor Government  Equipment Status					
	6L	N3344					X	Inspected	X Under Agreeme			
		and and a second	E	quipment Use			<u> </u>	Released by Government	A Johns Agreem	311		
	Date (Circle) Hours / Days / Miles					<b>-</b>	Withdrawn by Contractor					
Mo / Day	Start	Stop	Work	Assig	Assignment				Remarks/Comments **			
8/17	0700	2400	17	Divis	Division B							
8/18	0001	0700	77				LIA BARBASE INC. AL LING.					
0/10	8/18   0001   0700   7   Division B					NO DAMAGE / NO CLAIMS						
			1 Po	endor Rating			Govt. Rep. Name and Position - PRINT					
Mat Dodow	nance Expe		- 1 50	or* Avg. Good	Exc.	N/A	<b>!</b>	Mike Weber	DIV. A			
Faulpment	in Sale Wor	ctations king Conditi	<del>-   -</del>		T990 0 0		Govt F	tep. Signature	_			
		Airig Condia	OII)	Vendor	Rating		<u> </u>	Mike V	Veber			
Operator SI				:			Contractor Signature					
Operates S				<ul><li>must be</li></ul>	done	:	Bob Smith					
Operator's Cooperation Level				_ mast be	Conc.	:	Date Time					
Overall Performance								07/20/20	080	כ		
		**Einel	) i E: Any ra	ting of POOR requires an exp	lanation in Comm	ent Section	on. CALFIRE			7		
Pink -	Finance	T II JOL	Blue - Home	or for more documentation, us e Unit HE Coordinator	e an ICS Form 23 Yellow - Ve	or equival	ent.	18/5-2- 0	(Rev 3-2011)			
				White - Govt Representative								

January Designation of the Control o	talist and Astronomy and Anti-Sales Complete Section 2015	EMEDOEN		TICKET and EVALUATION F							
				Contractor Name							
The responsible Government Officer will complete this form each shift incident or Project Name    Incident Number								Fireline Builders			
		HTNING		Incident Number CA-CZU-005205	Request Number		Operator #1 Operator #2			x #2	
		3	ere	Bob Smith							
Agreement Num	abe:	<b>.</b>			Operator Furr	ushed	Ву:				
Obtain from vendor's agreement								Contractor		Government	
Equipment Make Equipment Model / Type							X Contractor Government Operating Supplies Furnished By:				
		CAT		l D6N.	Type II E		Х	Contractor		Government	
Serial Number				Licence Number			<u> </u>	Equipment			
	6L	N3344					x	Inspected		Under Agreement	
		variation and a second discussion of	E	quipment Use	and the second s	gant, metale material designation of the		Released by Government		ander Våreettetif	
Date				(Circle) Hours / Da	ys / Miles	***	_	Withdrawn by Contractor			
Mo / Day	Start	Stop	Work	Appir	nment	***	ونبوسطسور	arks/Comments **	- Contraction		
8/18	0001	0700	7		·						
			<u>'</u>	On	Shift						
8/18	0701	1900	12	Divis	sion B		l	NO DAMAGE /	NC	CLAIMS	
8/18	1901	2400	5	Off	Shift						
			V	endor Rating		****	Govl R	lep. Name and Position - PRINT	-		
			Po	or* Avg. Good	Exc.	N/A		Mike Weber	۱	Div. A	
Met Perform				2			Govt R	tep. Signature			
Equipment	in Safe Wor	king Conditi	on	□ Vendor	Vendor Rating			Mike Weber			
Operator Skill Level VCIIUUI Natii 18							Contra	ctor Skinature			
Operates Safely				_ must he	must be done.		Bob Smith			h	
Operator's Cooperation Level				- must be	WOHE.		Date	<del></del>	Time		
Overall Performance								07/20/20		0600	
		* N(	OTE: Any ra	ting of POOR requires an exp or for more documentation, us	planation in Comm	ent Section.			engining data	CALFIRE 297	
Pink -	Finance	evaluation o Blue - Hom	ent.	White - Gout Panes		(Rev 3-2011)					



# **INCIDENT MANAGEMENT TEAM 3**



# WATER USAGE REPORT

ESOURCE / VENDOR ID:	ONE CONTRACTOR OF CONTRACTOR O		REQUEST #				
I.e Strike Team 1110C, Acme Water Tenders							
WATER SOURCE LOCATION	Source (Hydrant, Pond, Tank, Other)	Gallons Used	Property Owner / Contact Number**				

\*\*Please note <u>PROPERTY OWNER AND CONTACT NUMBER!</u> (Use reverse side if needed.)

The intent of this document is to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

In readiness is all

# STATE OF CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRANCE CDF-101 (4/04)

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

CDF-101 (4/04)					<del></del>		DOC. NUI	MBER:	
LOCATION / INC	IDENT NAM	E:	INCIDENT NUME	BER:	UNIT:	REGION:	DATE:		
THE FOLLOWIN	G ARTICLES	WERE.	(broken, left on line, dan						
			(broken, left on fille, dan	naged, or other)			DATE OF	OCCURANCE:	
QUANTITY	UNIT OF MEAS. CDF STOCK NUMBER (INDICATE SIZE, MA PROVIDE ADEC				DESCRIP E, MODEL, TYPE, ETC ATE DATA TO EFFEC PROPER	C., TO CLEARLY DESCRIE TIVELY IDENTIFY EQUIPM	SE THE ITEM, MENT OR	PROPERTY NUMBER	
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		<u></u>							
		V-1							
LOCATION OF ITE	EMS:								
REMARKS:					· · · · · · · · · · · · · · · · · · ·				
	01	<b>0110</b> TI			DESCRIPTION OF THE PROPERTY OF				
SIGNATURE:		GNAIL	RE OF PERSON C	ERTIFYING O	CCURANCE	AS DESCRIBED	)		
SIGNATURE:			PRINTED NAME:		TITLE:		DATE:		
			UNIT SUF	PERVISOR'S AI	PPROVAL	· ···· —			
COMMENTS:									
IGNATURE OF U	NIT A DRAINIS	TDATA	3						
Sinci One Of U	WI YOUNKE	PIRAIU	V.		TITLE:		DATE:		
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# FROM THE DESK OF DOCUMENTATION

CZU LIGHTNING CA-CZU-005205

#### Who needs to turn in what?

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

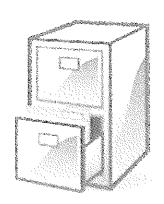
Strike Team Leaders only submit one 214 for your resource and not multiple Unit Logs for each engine.

Copies of the Crew Evaluations (ICS-224s) and Personnel Evaluations (ICS-225s) are sent to your home unit or business office. Therefore, it is imperative to provide the <a href="https://example.com/home.nit/">home unit</a> or <a href="https://example.com/home.nit/">business name</a> and <a href="https://example.com/home.nit/">address</a> on the evaluation form.

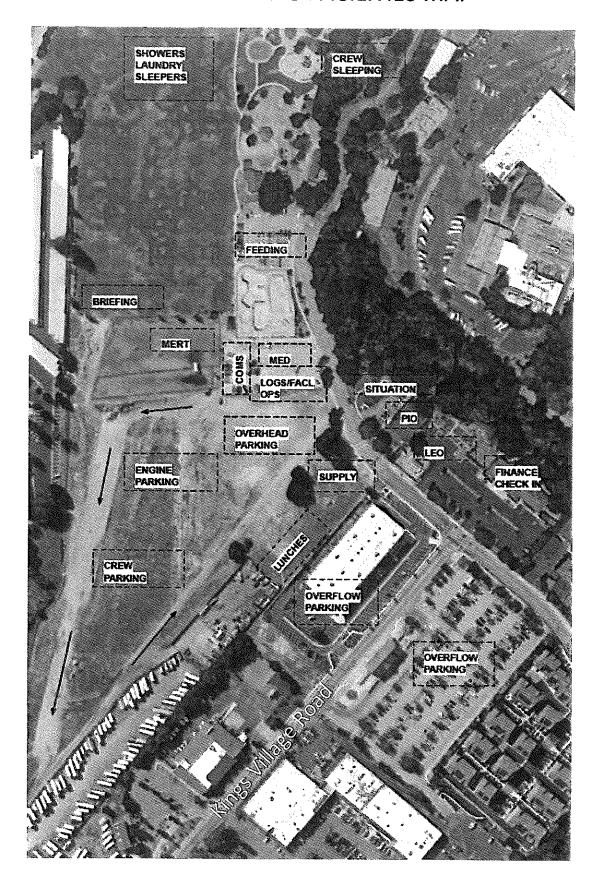
Please do not turn in documents with staples.

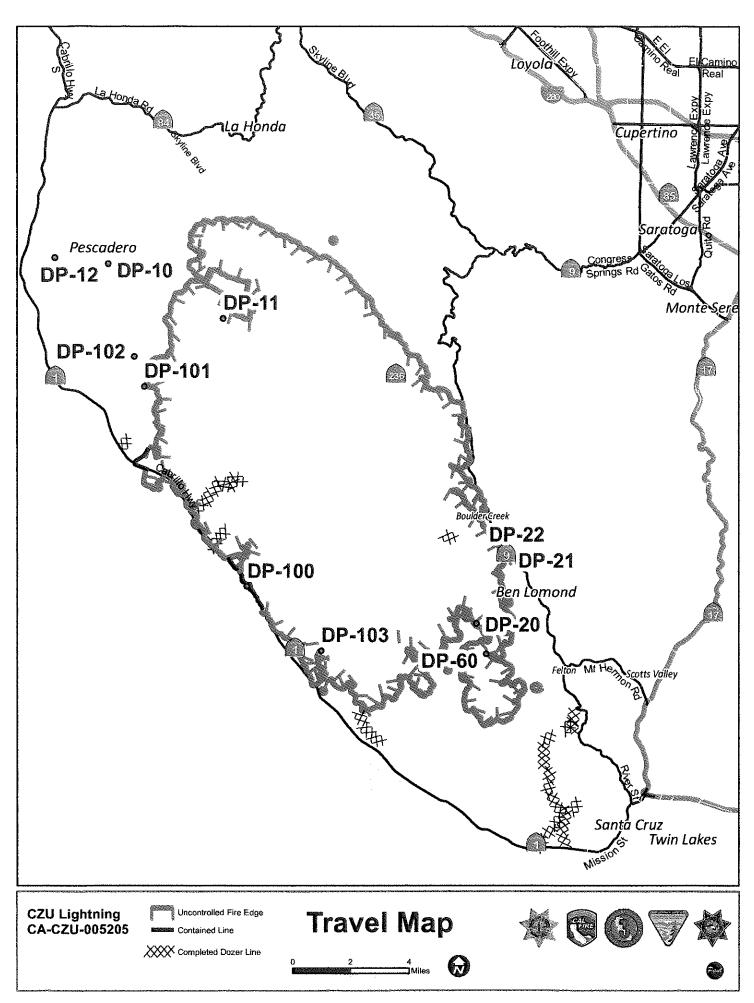
Thank you for your help and cooperation.

Kim Moore ~ Documentation Unit



# CZU LIGHTNING FACILITIES MAP





#### CZU LIGHTNING COMPLEX TRAVEL DIRECTIONS

#### **Directions from ICP to Fuel/Ground Support**

303 North Big Trees Park Rd, Felton, CA https://tinyurl.com/CZU-Fuel

- 1. Turn Right on Mt. Hermon Rd
- 2. Turn Right on Graham Hill Rd.
- 3. Turn Left on Hwy 9
- 4. Turn Left on N Big Trees Park Rd.

#### **Directions from ICP to DP-10**

Pescadero High School – 360 Butano Cutoff, Pescadero, CA <a href="https://tinyurl.com/CZU-DP10-PHS">https://tinyurl.com/CZU-DP10-PHS</a>

- 1. Turn Right on Mt. Hermon Rd.
- 2. Turn Left on Lockewood Ln.
- 3. Turn Left on Graham Hill Rd
- 4. Continue onto Ocean St.
- 5. Turn Right on CA Highway 1 N
- 6. Turn Right on Pescadero Creek Rd.
- 7. Turn Right on Butano Cutoff

# Fall Creek Unit Olympia Mission Springs 17 min

#### **Directions from ICP to DP-60**

Bonny Doon Fire Station - 7276 Empire Grade, Bonny Doon, CA

https://tinyurl.com/CZU-DP60-BDFS

- 1. Turn Right on Mt. Hermon Rd.
- 2. Turn Right on Graham Hill Rd
- 3. Continue onto Felton Empire Rd
- 4. Sharp Left on Empire Grade

#### Directions from ICP to DP-21

Brookdale Lodge - 11570 Hwy 9, Brookdale, CA

- 1. Turn Right on Mt. Hermon Rd.
- 2. Turn Right on Graham Hill Rd
- 3. Turn Right on Hwy 9

#### **Directions from ICP to DP-22**

Boulder Creek Fire Station - 13230 CA-9, Boulder Creek, CA

- 1. Turn Right on Mt. Hermon Rd.
- 2. Turn Right on Graham Hill Rd
- 3. Turn Right on Hwy 9

#### Directions from ICP to DP-100

Big Creek Lumber - 3564 CA-1, Davenport, CA

Henry Cowell

State Park

Camp Ev

- 1. Turn Right on Mt. Hermon Rd.
- 2. Turn Right on Graham Hill Rd
- 3. Turn Right on Hwy 9

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UNIT LOG CONT. (ICS 214)									
Incident Name:     CZU Lightning		2. Operational Period:	Date From: Time From:	8/23/20 0700	Date To: Time To:	8/24/20 0700			
6. Activity Log			.,,,,,	0.00	73310 701				
TIME		MAJOR E	VENTS			***************************************			
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7. Prepared By:		Date/Time:				Miles inc			

	UNIT L	OG (ICS 214)		•	
1. Incident Name: CZU Lightning		2. Operational Period:	Date From: Time From:	8/23/20 Date To: 0700 Time To:	8/24/20 0700
3. Unit Name/Designators		4. Unit Leader (I	Name and ICS	Position)	
5. Personnel Assigned/Designators					
NAME		ICS POSITION		HOME BASE	
				······································	
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				10.00.00	
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6. Activity Log (Continue on Reverse)					
TIME		MAJOR E	VENTS		
					· · · · · · · · · · · · · · · · · · ·
7. Prepared By:		Date/Time:			NIMS IA