INCIDENT ACTION PLAN

ELKHORN FIRE

CA-SHF-001358







OPERATIONAL PERIOD

9/10/2020

0700

TO

9/11/2020

0700

Elkhorn Fire information Line: (530) 628-0039





ELKHORN FIRE CA-SHF-001358

IAP



CHECK IN

MAPS





INCI	DENT OBJECT	TIVES (ICS 202)	
1. Incident Name:	2. Operational Period	d: DAY	
SHF-ELKHORN	Date/Time From	:	Date/Time To:
	09/10/2020 0700) THU	09/11/2020 0700 FRI
3. Objective(s):			
Management Objectives			
Ensure that strategies and tactics provide for fire	fighter and public	safety through the an	plication of sound risk management
principles.	ingriter and public	salety through the ap	plication of sound risk management
Minimize the threat to private property, critical in	frastructure and he	eritage resources.	
Establish and strengthen cooperator, partner, ar			
Minimize the cost of the incident by employing to		A CONTRACTOR OF THE CONTRACTOR	ccess while minimizing firefighter
exposure.	,		
Minimize the threat of exposure to COVID-19 by	adhering CDC CC	OVID-19 Guidelines.	
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Control Objectives			
Keep fire North of Hammer Horn Ridge			
Keep fire South of HWY36			
Keep fire East of Zenia Lake Mountain Road			
Keep fire West of Pellows / Redbank Road			
4. Operational Period Command Emphasis:			
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General Situational Awareness:			
General Situation Awareness			
Steep and rugged terrain, critically dry and rece			
In COVID-19 environment, high density populati	ons or large group	s and particularly at ri	sk. To help protect yourself, your family
and to ensure all employees return home			
safely, make sure to practice social distancing. Enhanced hygiene (especially) handwashing), F	DE & monitoring r	ractices halp limit the	infection rate of first responders
5. Site Safety Plan Required? Yes No X	FE & Monitoring p	ractices help little the	illection rate of illst responders.
Approved Site Safety Plan(s) Located at:			
6. Incident Action Plan (the items checked below are in	ncluded in this Incident	Action Plan):	
	Oth	er Attachments:	
X ICS 203 X ICS 208	X	TRAVEL MAP	
X ICS 204 X ICS 220	X	FINANCE MESSAGE	
X ICS 205 X Map/Chart	X	ICS 214	
☐ ICS 205A X Weather Forecast/Tides/0	Currents		
X ICS 206			
			*
7. Prepared by: RICK LEUCK Position	n/Title: PSC1	Si	ignature:
8. Approved by Incident Commander: Name:	CARLTON JOSEPH		ignature: Coulty M Juseph
ICS 202			eta/Time: 00/00/2020 2200

ORGANIZATION ASSIGNMENT LIST (ICS 203)

SHF-ELKHORN	1. Incident Name:		2. Operation	nal Period:	DAY		Appropriate the second of the	
3. Incident Commander(s) and Command Staff: ICUC CICIC R (CIC L YOUNG	SHF-ELKHOR	RN	The state of the s					
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ICS 203 IAP Page Date/Time: 09/09/2020 2130	9. Prepared By:	Name		Position/Title	e: PSC1	Signature		
	ICS 203	IAP Pa	age	Date/Time:	09/09/2020 2130		Luch	

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ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period:	DAY		
SHF-ELKHORN		Date/Time From: 09/10/2020 0700	THU	Date/Time To: 09/11/2020 0700	FRI
BRANCH DIRECTOR	WILL HARRIS				
DEPUTY					
DIVISION/GROUP	Q	JESSE KNOX WILL GRIPP (T)			
DIVISION/GROUP	Т	CHRIS MORALES JAIME HIDALGO (T)			
DIVISION/GROUP					
Branch	XXX NIGHT				
BRANCH DIRECTOR	JOE REYES				
DEPUTY					
DIVISION/GROUP	Q/T	KEVIN OSBORNE ELMER SAUCEDA (T)			
DIVISION/GROUP	A/C	TOM STOKESBERRY			
DIVISION/GROUP					
7b. Air Operations Bran	ich:				
AIR OPS BRANCH DIRECTOR	0011/11/11/11	EESEE			
AIR ATTACK SUPERVISOR					
AIR SUPPORT SUPERVISOR		LFISH			
8. Finance/Administrati	on Section:				
CHIEF	THERESA FO	RK			(<u>•</u>)
TIME UNIT	JANICE A BRO	NWC			
COMPENSATION UNIT	ELAINE DOW	NING			
COST UNIT	ROGER L SIE	MERS			
EQUIPMENT TIME	MAGGIE PRO	CHAZKA			
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9. Prepared By:	Name: RICK LEUCK	Position/Title: PSC1	Signature:
ICS 203	IAP Page	Date/Time: 09/09/2020 2130) lence

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Fire Weather Forecast

FORECAST NO: 2

PREDICTION FOR: Thursday-Thursday Night

DATE: September 9th, 2020

FORECAST ISSUED: 1900 September 8th, 2020

Fire: Rock Complex

UNIT: CA-SHF

Incident Meteorologist: Derek Williams

Signed: A /

WEATHER DISCUSSION: Local and regional generated smoke is expected to suppress temperatures once again today as winds remain diurnally driven and light (gusts less than 10 mph) as high pressure builds back over the region. Relative humidity will begin to slowly increase tomorrow but should still drop into the teens this afternoon. Overnight recoveries will begin to improve. Temperatures will be highly dependent on smoke cover but if clearing occurs expect a temperature differential of 10 degrees or more.

TODAY:

WEATHER: Dense smoke and haze.

MAX TEMP: 3000 feet: 78-82°

5000 feet: 71-75°

MIN RH:

3000 feet: 11-15%

5000 feet: 13-18%

CHC WTG RAIN: 0%

LAL: 1

WINDS:

3000 feet: Terrain driven/upslope winds 2-4 mph with gusts less than 9 mph. **5000 feet:** Terrain driven/upslope winds 3-5 mph with gusts less than 10 mph.

MIXING HEIGHT: 800 feet rising to 5000 feet by 1600.

TRANSPORT WIND: South around 10 mph.

VISIBILITY: 3-5 miles.

TONIGHT:

WEATHER: Heavy smoke possible. Improving RH recoveries.

MIN TEMP:

3000 feet: 56-59° 5000 feet: 60-62° MAX RH:

3000 feet: 35-45%

5000 feet: 30-35%

CHC WTG RAIN: 0%

LAL: 1

WINDS:

3000 feet: Light and variable.

(20 FEET)

5000 feet: Southeast wind 2-4 mph.

MIXING HEIGHT: Decreasing to 800 feet AGL overnight.

TRANSPORT WIND: SSE 4-7 mph. **INVERSION:** Weak inversion developing.



EXTENDED OUTLOOK: Friday through Monday: Expect light diurnal/terrain driven winds of less than 10 mph through Saturday with slowly improving RH values. Light transport winds aloft will result in lingering smoke across the area through the end of the week as well. A low pressure trough is expected to affect northern California Monday and Tuesday bringing increased S-SW winds and a chance of precipitation to the area Tuesday. Temperatures will be in the 80s across the fire area with cooler weather early next week.

Submit Wx/Fire Obs

Nearby RAWS Obs



FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 002 TYPE OF FIRE: Wildfire

FIRE NAME: Rock Complex OPERATIONAL PERIOD: 09/10/20 0600-0600

DATE ISSUED: September 9, 2020 TIME ISSUED: 19:00

UNIT: CA-SHF-00001358

SIGNED: <u>Jeff Shelton</u>

Typed/printed: Jeff Shelton (LTAN)

INPUTS

WEATHER SUMMARY:

***Smokey, Dry and Cooler ***

Smoke shading will greatly diminish solar effect; resulting in slightly lower temperatures and light winds. Under an overall dry airmass, RH recoveries will be poor to fair over the entire fire area.

Max.Temperature: 75-82 degrees Min. Humidity: 11- 13% Winds(Day): Upslope 2-5 mph/Gusts to 10 mph Min. Temperature: 57-61 degrees Max. Humidity: 20-23% Winds(Night): Diminishing, Light Downslope

OUTPUTS

FIRE BEHAVIOR

GENERAL:

- Identify all areas where slope reversals are likely... Expect Rapid, Intense Up-Slope Runs!
- Fine Dead Fuel Moisture 3-6%! PIG up to 90%! REVIEW ATTACHED FUELS ADVISORY!
- Very dry large fuels (<10%-1000 hr.) will retain heat and fire until engaged or fully consumed!
- Expect drift smoke from regional fires to affect your visibility....AND situational awareness!
- This is still the peak of local fire season!...Constantly dry air means constantly available fuels!
- Any break in the inversion will greatly accelerate fire behavior....Watch your column for clues!
- Fire and winds have weakened trees considerably. Carefully evaluate all paths of travel!

SPECIFIC:

All Divisions: Well Established, <u>High Intensity</u>, Fuels Driven, Surface Fire... Isolated Torching, and Short Crown Runs in Steep, Aligned Topography.....

Flame Lengths- 4 to 6 ft. in Grass, Up to 30 ft. in Brush...only slightly diminishing overnight!

Rate of Spread- 40 chains/hour in Grass, Up to 80 chains/hour in Brush... Diminishing Overnight

Spotting Distances- Up to .25 miles in Grass/Brush, Up to .5 miles in Timber (From Torching)

Probability of Ignition- 60% Shaded, 90% Unshaded; Down to around 30% overnight

AIR OPERATIONS:

Sunrise: 0645

Sunset: 1928

Very still air. Expect poor smoke dispersion into the afternoon with only limited clearing possible from light transport winds from the south and southeast. Mixing heights will raise to 5000' by 1600, up from 800' early in the shift. Anticipate greatly reduced visibility early, especially before the peak of afternoon heating.

SAFETY

Do Not Let Limited Visibility Lull You into a False Sense of Security.

Know Where Your Fire is Now....<u>And</u>...Where it Wants to Go!

INCIDEN	T RISK ANALYSIS RO	OCK COMPLEX (ICS 215a) Day/Night Shift
BR/ DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	WEATHER	 Be aware of changing weather conditions. Watch out for increasing heat, winds, and instability. Anticipate increased fire behavior conditions. Communicate any observed changes in weather and fire behavior. "Base all actions on current and expected behavior of the fire."
ALL	FIRE BEHAVIOR	 Conduct thorough assessments before starting work. Ensure LCES is in place, plan for worst case fire behavior. Provide additional briefing on drought related fire behavior and areas of high concentration of hazard trees. Increase the level of SA. Provide additional briefing for new resources and maintain communications
ALL	LINE CONSTRUCTION	 Follow the line construction protocols and safety precautions for direct and indirect line construction. Watch footing and spacing between firefighters, especially those working below. Make sure LCES is in place. Follow the "Downhill Line Construction Checklist" on IRPG page 9. Evaluate necessity to send personnel in areas with limited access.
ALL	TRAFFIC HAZARDS AND DRIVING	 Practice "Defensive Driving" techniques. Traffic volume is high. Use spotters when backing. Always use headlights, Use warning lights when working on roads or traveling in smoke. Observe posted speed limits, school is in session in some areas. Use chock blocks and turn wheels into the hill. Watch for rolling rocks and debris from hillsides.
ALL	COMMUNICATIONS	Share your Situational Awareness (hazards, changes, etc.) to those who also have a need. Radio Communications may be poor in some areas: use human repeaters as needed Ensure all personnel are familiar with the incident and the IAP communications plans. Make sure all resources have radios cloned appropriately. Ensure that non-agency resources understand radio use and procedures.
ALL	FATIGUE / COMPLACENCY	Be alert for signs of heat stress and fatigue, take breaks as necessary. HYDRATE before, during and after your shift. Monitor ALL resources for level of fatigue. Recognize the symptoms of heat stress and fatigue, and take action as necessary to provide rest and recovery. Repeated assignments in the same area can lead to complacency making personnel more vulnerable to accidents. Take steps (switching of assignments, training opportunities during slow periods, etc.) to maintain situational awareness for the duration of the incident
ALL	AIR OPERATIONS	Do not plan on air resources for tactical support or medical transportation. Refer to page 58, IRPG for directing bucket drops. Ensure positive communication with all air resources.
ALL	HEAVY EQUIPMENT OPERATIONS	 Ensure communications are established with operators. Ensure ground personnel have safety illumination, with light-sticks being the minimum. Maintain a 50'-100' exclusion area around equipment. In timber increase safety distance to 2 ½ times canopy height. Expect the operators to not be aware of your location if you are below them.
ALL	HAZARD / DANGER TREES	Follow Hazard Tree Safety Guidelines (IRPG p.22-23). Limit number of personnel around snags and their exposure time; fallers must be qualified for the trees being felled. Be especially alert around snags during wind events. Large green trees can also be dangerous.
ALL	FIRING OPERATIONS	 Only personnel trained in the use of each device will be authorized to use firing equipment. Ensure all personnel are aware of firing operation that may affect them. Wear appropriate PPE. Ensure aerial/ground ignition plans have been adequately developed and personnel are briefed.
ALL	ENVIRONMENTAL HAZARDS	 Keep alert for wildlife, deer, rattlesnakes, and bees. Watch footing and hand placement around rocks. Use caution around gas and power lines. Personal hygiene is #1 when it comes to Poison Oak Prevention. Watch for illegal grow sites. Avoid sites if located and notify LEO's. Follow all CDC and Agency COVID 19 protocols.
F	Rock Complex	Operational Period: 0700-0700 September 10-11, 2020 DATE AND TIME PREPARED:
		September 9, 2020 1800 hours

Fuels and Fire Behavior Advisory

Northern California Geographic Area

September 7, 2020

Subject: Extended high temperatures continues to rapidly dry out an above normal live fuel load and dead fuels across Northern California. Extreme fire behavior and rapid to dangerous rates of spread has occurred during enhanced breezy periods accompanied with low humidity in areas clear of smoke. Extreme fire behavior will become more common as the fuel drying continues in September.

Discussion: Weeks of record temperatures in August and early September coupled with limited precipitation has been expanding extreme to severe drought conditions across much of the Geographic Area. All indications show these drought conditions persisting through September. The thunderstorm event of August 16-17 produced much lightning with limited rainfall that only lowered fire danger for a very brief period. Fires have recently shown or exhibited rapid or dangerous spread rates or generate extreme fire behavior once the any cap of smoke lifts out. There is a high potential for extreme fire behavior to persist under a wider range of conditions as fuel continues to dry and gusty north to northeast foehn winds events become more frequent.

Difference from normal conditions: Winter precipitation was below to well below normal with 55% of normal mountain snowpack. Late spring moisture during the heart of the low-mid elevation growing season led to above normal fine fuel loading. Typical dry summer conditions coupled with above normal temperatures has dramatically effected fuel dryness and fire danger indices. ERC's will generally range between 90th to 97th percentile the next 2 weeks with some PSA's experiencing seasonal record values. This time of year, live brush has typically low moisture levels due to normal seasonal drying but recently sampled live brush are at the at historic lows for many sampling sites.

Fuels - Low Elevation Grass Crop

Sierra Foothills Rangeland Forage Production Data

- · 40 years of consistent data
- · 2019-20 growing season 4th highest total
- 5 seasons of above normal in a row

Top 5 Growing Seasons	Pounds/Acres
2017-18	5514
1992-93	4696
1982-83	4630
2019-20	4420
2004-05	4410

For more information about the very unseasonable environmental conditions occurring, follow these links:

https://gacc.nifc.gov/oncc/fuelsFireDanger Bi.php

https://gacc.nifc.gov/oncc/fuelsFireDanger Bi.php

https://gacc.nifc.gov/oncc/fuelsFireDanger Candidate Properties Candida

Concerns to Firefighters and the Public:

- Cured fine fuel loading below 3,000' elevation is above normal, exhibiting very rapid fire spread.
- Firefighters should be prepared for potential extreme fire behavior and dangerous or otherwise rapid rates
 of spread at any time of day, especially during foehn wind events.
- The potential for extreme fire activity will be likely to continue until enough precipitation occurs to significantly increase fuel moisture.
- Rapid rates of spread could have a significant impact on public safety and make evacuations difficult.

Mitigation Measures:

- All local and visiting firefighters need to remain aware of current and expected weather and burning conditions and consider such information while making strategic and tactical decisions.
- Employ LCES principles (Lookouts, Communications, Escape Routes, Safety Zones).
- Review current fire potential products from Predictive Services at
 https://gacc.nifc.gov/oncc/predictive/weather/index.htm or potential Red Flag conditions from the National Weather Service and weather at https://www.wrh.noaa.gov/fire2/cafw/.

Area of Concern: All areas across Northern California could see very active fire behavior. The PSA numbers associated with those areas are NC01, NC02, NC03A, NC03B, NC04, NC05, NC06, NC07 and NC08.

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: Branch: Division/Group: SHF-ELKHORN 2. Operational Period: DAY X A Date/Time From: Date/Time To: 09/10/2020 0700 THU 09/11/2020 0700 FRI 4. **Operations Personnel OPERATIONS CHIEF** STEVE O BURNS **BRANCH DIRECTOR** JOSH EICHAMER DONALD FREGULIA (T) **ERNESTO M VILLA** DIVISION/GROUP SUPERVISOR KIM OLSON AIR ATTACK SUPERVISOR JONATHAN KEESEE 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Drop Off PT./Time Pick Up PT./Time Leader Persons O-120 EMTF -T 09/23 **ERIC EDWARDS** O-74 EMTF 09/23 KURT RHODAS O-7 EMT F **ESCOVAR NELSON** 0-34 SOFR 09/13 TIM BANASZAK SOFR 1 DAVE WELCH 6. Control Operations/Work Assignments: Scout for direct and indirect control opportunities between Kettenpom and Hetten Ridge. Prepare for structure defense. 7. Special Instructions: 8. Division/Group Communication Summary

		Bivision/Group	Communication out	illilai y		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1	171.5750	0.0	165.0125	151.4 (T14)	Α
COMMAND	2	170.4750	0.00	165.7500	156.7 (T6)	А
COMMAND	3	171.5500	0.00	164.5000	123.0 (T2)	А
TACTICAL	7	168.0500	146.2 (T5)	168.0500	146.2 (T5)	А
AIR TO GROUND	14	170.5625		170.5625		А
AIR GUARD	16	168.6250	-	168.6250	110.9 (T1)	А

9. Prepared By (Resource Unit Leader R. ROQUE

Approved By (Planning/Section Chief) RICK LEUCK

Date Time 09/09/2020 2100

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic

FINAL

Division/Group Assignment List (ICS 204 WF)

				3.	//Basic			
SHF-ELKHORN				Bran	ch:		Division/Group):
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Strike Team / Task F		LWD		Loodor	Number	Dron	Off DT /Time	Diek He DT /Time
Resource Designa	itor	09/23	ERIC EDW	Leader	Persons	ьгор	Off PT./Time	Pick Up PT./Time
EMTF			KURT RHO					
3-30-313-5		09/23						
EMT F			NELSON E	000-1-000-0000				
SOFR			TIM BANAS					
SOFR 1			DAVE WEL	CH				
8.		Division	/Group Com	munication Sur	nmary			
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Function		RX Frequency	N/W	RX Tone/NAC	TX Frequer	25	100000 01-2-00-2-00-00-00-00-00-00-00-00-00-00-00	
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Function COMMAND COMMAND	1 2	RX Frequency 171.5750 170.4750	N/W	0.00 0.00	TX Frequer 165.01 165.75	25 00 00	151.4 (T14) 156.7 (T6)	A A
Function COMMAND COMMAND COMMAND	1 2 3	RX Frequency 171.5750 170.4750 171.550	N/W	0.00 0.00 0.00	TX Frequer 165.01 165.75 164.50	25 00 00 00	151.4 (T14) 156.7 (T6) 123.0 (T2)	A A A
Function COMMAND COMMAND COMMAND TACTICAL	1 2 3 7	RX Frequency 171.5750 170.4750 171.550 168.0500	N/W	0.00 0.00 0.00	TX Frequer 165.01 165.75 164.50	25 00 00 00 00 25	151.4 (T14) 156.7 (T6) 123.0 (T2)	A A A

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic **FINAL**

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Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: Branch: Division/Group: SHF-ELKHORN 2. Operational Period: DAY X C Date/Time From: Date/Time To: 09/10/2020 0700 THU 09/11/2020 0700 FRI 4. **Operations Personnel OPERATIONS CHIEF** STEVE O BURNS **BRANCH DIRECTOR** JOSH EICHAMER DONALD FREGULIA (T) ERNESTO M VILLA DIVISION/GROUP SUPERVISOR B. HENDRICK AIR ATTACK SUPERVISOR 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time E-108 ENG T3 E-342 ENG T3 E-352 ENG T3 E-23 ENG T4 ALDER CREEK 15 09/22 **ESAI TASSO** 3 **E-27 ENG** E-28 ENG E-5531 ENG E-5533 ENG E-5733 ENG E-5731 ENG E-9901 ENG E-59 DOZ T2 E-66 EXC T2 E-112 WT T2 WT66 E-118 WT T2 E-5543 WT T2 E-5743 WT WT T2 TAYMES 8. **Division/Group Communication Summary** Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 1 171.5750 0.0 165.0125 151.4 (T14) Α 170.4750 2 COMMAND 0.00 165.7500 156.7 (T6) A 3 171.5500 COMMAND 0.0 164.5000 123.0 (T2) Α 7 TACTICAL 168.0500 146.2 (T5) 168.0500 146.2 (T5) A AIR TO GROUND 14 170.5625 170.5625 Α AIR GUARD 16 168.6250 168.6250 110.9 (T1) Α 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time R. ROQUE RICK LEUCK 09/09/2020 2100

Controlled Unclassified Information//Basic

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FINAL

ICS 204 WF (1/14)

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled	Unclassified Inf	ormation 3.	n//Basic			
SHF-ELKHORN				Brai	nch:		Division/Group:	
2. Operational Period:	DAY							
Date/Time From: 09/10/2020 0700 THU		Date/Time To: 09/11/2020 070			X		С	
4.			Operations Perso	nnel				
OPERATIONS CHIEF		RNS			ANCH DIRECT		OSH EICHAMER	
DIVISION/CDOUD CUDED/1100B	DONALD FRI			AID ATT A	OK OURERWA		RNESTO M VILLA	\
DIVISION/GROUP SUPERVISOR	B. HENDRICI	ζ.		AIR ATTA	CK SUPERVIS	SOR		
5.		Resou	urces Assigned th	s Period				
Strike Team / Task Fo					Number			
Resource Designat	or	LWD	Leade	r	Persons	Drop	Off PT./Time	Pick Up PT./Time
TFLD ROHRS								
O-120 EMTF-T		09/23	ERIC EDWARDS					
O-74 EMT F		09/23	KURT RHOADES					
O-7 EMT F			NELSON ESCOV	AR				
O-34 SOFR		09/13	TIM BANASZAK					
SOFR 1	KI		DAVE WELCH					
6. Control Operations/Work Assi	anments:							
structure defense. 7. Special Instructions:		******	-					
•								
8.		Division	/Group Communic	ation Sur	mmary			
Function	Channel	RX Frequency	N/W RX To	ne/NAC	TX Frequenc	y N/W	TX Tone/NAC	Mode
COMMAND	1	171.5750	C	0.0	165.012	5	151.4 (T14)	Α
COMMAND	2	170.4750	0	.00	165.750	0	156.7 (T6)	Α
COMMAND	3	171.5500	(0.0	164.500	0	123.0 (T2)	Α
TACTICAL	7	168.0500	146.	2 (T5)	168.050	0	146.2 (T5)	А
AIR TO GROUND	14	170.5625			170.562	5		А
AIR GUARD	16	168.6250			168.625		110.9 (T1)	A
9. Prepared By (Resource Unit L	eader		ved By (Planning	Section C	hief)	Da	ate	Time
R. ROQUE		RIC	K LEUCK	Lui	c()}	09	9/09/2020	2100

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ICS 204 WF (1/14)

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: Branch: Division/Group: SHF-ELKHORN DAY 2. Operational Period: X E Date/Time From: Date/Time To: 09/10/2020 0700 THU 09/11/2020 0700 FRI 4. **Operations Personnel OPERATIONS CHIEF** STEVE O BURNS **BRANCH DIRECTOR** JOSH EICHAMER DONALD FREGULIA (T) ERNESTO M VILLA DIVISION/GROUP SUPERVISOR R. REPOSA AIR ATTACK SUPERVISOR L. YOUNGER (T) 5. Resources Assigned this Period Strike Team / Task Force / Number LWD Resource Designator Leader Persons Drop Off PT./Time Pick Up PT./Time C-7 CREW T2IA TRINITY 09/14 RICHARD REPOSA 22 E-652 ENG T6 DOZ T2 BULK DOZ T2 BULK DOZ T2 HESTON HEQB CURRAN O-120 EMT F-T 09/23 **ERIC EDWARDS** 09/23 O-74 EMT F KURRT RHOADES O-7 EMT F **NELSON ESCOVAR** O-34 SOFR 09/13 TIM BANASZAK SOFR 1 DAVE WELCH 6. Control Operations/Work Assignments: Scout for direct and indirect control opportunities between the south fork of the Trinity River and Norse Butte. Prepare for structure defense. 7. Special Instructions: 8. **Division/Group Communication Summary Function** Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 1 171.5750 0.0 165.0125 151.4 (14) Α 2 COMMAND 170.4750 0.0 165.7500 156.7 (T6) Α 8 COMMAND 168.6000 146.2 (T5) 168,6000 146.2 (T5) Α 170.5625 AIR TO GROUND 14 170.5625 Α AIR GUARD 16 168.6250 168,6250 110.9 (T1) Α

ICS 204 WF (1/14) Controlled Un

9. Prepared By (Resource Unit Leader)

R. ROQUE

Controlled Unclassified Information//Basic

RICK LEUCK

Approved By (Planning Section Chief)

Page 1 of 1

Time

2100

Date

09/09/2020

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: Branch: Division/Group: SHF-ELKHORN DAY 2. Operational Period: XX Date/Time From: Date/Time To: 09/10/2020 0700 THU 09/11/2020 0700 FRI 4. **Operations Personnel OPERATIONS CHIEF** STEVE O BURNS BRANCH DIRECTOR CHRISTOPHER. STEVENS DONALD FREGULIA (T) DIVISION/GROUP SUPERVISOR PETER ENGLISH AIR ATTACK SUPERVISOR JESSE STEVENS (T) 5. Resources Assigned this Period Strike Team / Task Force / Number LWD Leader Pick Up PT./Time Resource Designator Persons Drop Off PT./Time 6. Control Operations/Work Assignments: Scout for indirect and contingency opportunities between the south for of the Trinity River and Little Black Rock Rd.

7. Special Instructions:

8.	Division/Group Communication Summary								
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode			
COMMAND	1	171.5750	0.0	165.0125	151.4	Α			
COMMAND	2	170.4750	0.0	165.7500	156.7 (6)	А			
TACTICAL	9	164.1375	1462 (T5)	1645.1375	146.2 (T5)	Α			
AIR TO GROUND	14	170.5625		170.5625		Α			
AIR GUARD	16	168.6250		168.6250		А			

9. Prepared By (Resource Unit Leader)

Approved By (Planning Section Chief)

RICK LEUCK

Date Time 09/09/2020 2100

R. ROQUE

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled	Unclassi	ineu intor	mation 3.	II Dasic			
SHF-ELKHORN					Bran	ch:		Division/Group:	
2. Operational Period:	DAY								
Date/Time From: 09/10/2020 0700 THU		Date/Time To: 09/11/2020 070		FRI		XX		M	
4.			Operation	s Personn	el				
OPERATIONS CHIEF	Construction of the constr	URNS REGULIA (T)			BR	ANCH DIREC	CTOR	HRISTOPHER ST	EVENS
DIVISION/GROUP SUPERVISOR		MER		Al	R ATTA	CK SUPERV	ISOR		
5.		Resou	ırces Assi	gned this	Period				
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
O-12 TFLD HAMILTON			JERRY H	AMILTON		1			· · · · · · · · · · · · · · · · · · ·
O-14024 TFLD PERRY			GREG PI	ERRY		1			
O-14025 TFLD JARRELS		09/15	JOSEPH	JARRELS		1			
6. Control Operations/Work Assi	gnments:		1						
8.		Division	WGroup Co	ommunica	tion Sur				
								0-00-00-00-00-00-00-00-00-00-00-00-00-0	
Function	Channel	RX Frequency		RX Tone		TX Frequen	12	TX Tone/NAC	
COMMAND	1	171.5750		0.0		165.01		151.4 (T14)	A
COMMAND	4	170.4750 151.4600		103.5		165.75	000.00	156.7 (T6)	A
COMMAND	5	151.4600		103.5 (159.39 159.39		110.9 T1) 151.4 (T14)	A
COMMAND	6	151.4600		103.5 (159.39			A
TACTICAL	10	166.7250		146.2		166.72		162.2 (15) 146.2 (T5)	A
AIR TO GROUND	14	170.5625		140.2	(10)	170.56		140.2 (15)	A
AIR GUARD	16	168.6250						110.0 /T1)	
9. Prepared By (Resource Unit L				lanning Se	ction C	168.62		110.9 (T1) ate	Time
R. ROQUE		20, 20	K LEUCK		ction Ci	\ \ \		9/09/2020	2100

Controlled Unclassified Information//Basic

ICS 204 WF (1/14)

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name: Branch: Division/Group: SHF-ELKHORN 2. Operational Period: DAY XXX Q Date/Time From: Date/Time To: FRI 09/10/2020 0700 THU 09/11/2020 0700 4. **Operations Personnel OPERATIONS CHIEF** STEVE O BURNS **BRANCH DIRECTOR** W. HARRIS DONALD FREGULIA (T) DIVISION/GROUP SUPERVISOR JESSE D KNOX AIR ATTACK SUPERVISOR WILLIAM TYSON GRIPP NIGHT OPS J REYES 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time ALDEN SSCHULTZE C-8 CREW T3 T2IA LASSEN 09/14 18 **ENG T3 OUTBACK** 3 E-10010 ENG T5 WESTWARD WILDFIRE 3 ENG T6 FIRESTORM 9902 E-10012 CHIP T3 CECIL LOGGING E-10013 CHIP T3 HIGH SIERRA E-10014 CHIP T3 GATELAND E-10015 CHIP T3 RAPID RESPONSE O-4 TFLD HIXON 09/16 **CHARLES HIXON** 1 HEQB ANDERSON **ERIC ANDERSON** 1 E-300 ENG T4 09/23 **NICK BROWN** 3 O-5 EMTF ADAM RODRIGUEZ O-6 EMT P ADAM SOLES O-56.66 SOFR 09/22 JON GARBER 6. Control Operations/Work Assignments: 8. **Division/Group Communication Summary** TX Tone/NAC Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W Mode COMMAND 1 171.5750 165.0125 151.4 (T14) Α COMMAND 4 151.4600 103.5 (T8) 159.3900 110.9 (T1) Α COMMAND 5 151,4600 159.3900 151.4 (T14) Α 103.5 (T8) COMMAND 6 151,4600 159.3900 162.2 (T15) Α 103.5 (T8) TACTICAL 11 166.7750 146.2 (T5) 166,7750 146.2 (T5) Α AIR TO GROUND 14 170.5625 170.5625 Α AIR GUARD 16 168.6250 168.6250 110.9 (T1) Α 9. Prepared By (Resource Unit Leader) Time Approved By (Planning Section Chief) Date RICK LEUCK R. ROQUE 09/09/2020 2100

Controlled Unclassified Information//Basic

ICS 204 WF (1/14)

			3.			
SHF-ELKHORN			Bra	nch:	Division/Group:	an control of the second secon
. Operational Period:	DAY					
		Data/Time To:		XXX	Q	
Date/Time From: 09/10/2020 0700	THU	Date/Time To: 09/11/2020 0700	FRI			
			ons Personnel			
	CHIEF STEVE O B			RANCH DIRECTOR V	V. HARRIS	
		REGULIA (T)				
IVISION/GROUP SUPERV	1. I have been a second or a s		AIR ATTA	ACK SUPERVISOR		
		SON GRIPP				
NIGHT	T OPS J REYES					
. Control Operations/World	 k Assignments:		Ĭ	Į.		
`ontinue indirect line	construction from	n DP43 to DP45. Prep	are alternative li	ne on Forest Roa	d 35	
		Division/Group	Communication Su	mmary		
	Channel		Communication Su RX Tone/NAC	1	TX Tone/NAC	Mode
Function	Channel 1	Division/Group (RX Frequency N/W 171.5750	Communication Su RX Tone/NAC	TX Frequency N/W	TX Tone/NAC 151.4 (T14)	Mode A
Function		RX Frequency N/W	RX Tone/NAC	1	151.4 (T14)	
Function OMMAND OMMAND	1	RX Frequency N/W 171.5750	RX Tone/NAC 103.5 (T8)	TX Frequency N/W 165.0125 159.3900	151.4 (T14) 110.9 (T1)	А
Function COMMAND COMMAND	1 4	RX Frequency N/W 171.5750 151.4600	103.5 (T8) 103.5 (T8)	TX Frequency N/W 165.0125	151.4 (T14) 110.9 (T1) 151.4 (T14)	A A A
Function COMMAND COMMAND COMMAND COMMAND	1 4 5	RX Frequency N/W 171.5750 151.4600 151.4600	103.5 (T8) 103.5 (T8) 103.5 (T8)	TX Frequency N/W 165.0125 159.3900 159.3900 159.3900	151.4 (T14) 110.9 (T1) 151.4 (T14) 162.2 (T15)	A A A
Function COMMAND COMMAND COMMAND COMMAND COMMAND COMMAND FACTICAL	1 4 5 6	RX Frequency N/W 171.5750 151.4600 151.4600	103.5 (T8) 103.5 (T8)	TX Frequency N/W 165.0125 159.3900 159.3900 159.3900 166.7750	151.4 (T14) 110.9 (T1) 151.4 (T14)	A A A
Function COMMAND COMMAND COMMAND COMMAND FACTICAL AIR TO GROUND AIR GUARD	1 4 5 6 11	RX Frequency N/W 171.5750 151.4600 151.4600 151.4600 166.7750	103.5 (T8) 103.5 (T8) 103.5 (T8)	TX Frequency N/W 165.0125 159.3900 159.3900 159.3900	151.4 (T14) 110.9 (T1) 151.4 (T14) 162.2 (T15)	A A A A

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RICK LEUCK

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09/09/2020

1. Incident Name:		Controlled	O Assignmen Unclassified Info	3.	Basic					
			hard Counting				n: : : /o			
SHF-ELKHORN				Brand	cn:		Division/Group:			
2. Operational Period:	DAY						Q/T NIGHT			
Date/Time From: 09/10/2020 0700 THL		Date/Time To: 09/11/2020 070		1	XXX					
4.			Operations Person	nel						
OPERATIONS CHIEF	STEVE O BU			BRANCH DIRECTOR JOE REYES						
DIVISION/GROUP SUPERVISOR	K. OSBORN D. SAUCED			AIR ATTACK SUPERVISOR						
5.		Reso	urces Assigned thi	s Period						
Strike Team / Task Fo Resource Designa	LWD	Leade	r	Number Persons	Drop (Off PT./Time	Pick Up PT./Time			
C-10 CRW T2IA GFPNCC 15C		PHIL BROOKS		20						
E-15 ENG T6 VPVT BISHOP 7			RUBEN HORSEM	IEN	3					
0-56.66 SOFR		09/22	JON GARBER							
7. Special Instructions:										
8.		Division	n/Group Communic	ation Sum	nmary					
Function	Channel	RX Frequency	N/W RX To	ne/NAC	TX Frequenc	y N/W	TX Tone/NA	C Mode		
COMMAND	1	171.5750			165.012	25	151.4 (T14)	А		
COMMAND	4	151.4600	103.	.5 (T)	159.390	00	110.9 (T1)	А		
COMMAND	5	151.4600	103.	5 (T8)	159.390	00	151.4 (T14)	Α Α		
COMMAND	6	151.4600	103.	5 (T8)	159.390	00	162.2 (T15)) A		
TACTICAL	11	166.7750	146.:	2 (T5)	166.775	50	146.2 (T5)	А		
TACTICAL	12	168.2500	146.	2 (T5)	168.250	00	146.2 (T5)	А		
AIR TO GROUND	14	170.5625	,		170.562	25		A		

9. Prepared By (Resource Unit Leader) R. ROQUE

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Approved By (Planning Section Chief) RICK LEUCK

Date Time 09/09/2020 2100

110.9 (T1)

168.6250

AIR GUARD

168.6250

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Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			Controlled	Uncla	assified Infor	mation	//Basic			
SHF-ELKHORN						Brand	ch:		Division/Group	o:
Desire Add Co. Section Co. Sec	Day						•		The second secon	
2. Operational Period:	DAY				alasel ribrita de la		XXX		Т	
Date/Time From: 09/10/2020 0700	THU		Date/Time To: 9/11/2020 070		FRI				1	
4.	1110								industrial description	
OPERATIONS CH	IIEF STEVE C	BURNS		Орега	tions Personn		ANCH DIREC	TOR V	V. HARRIS	
	DONALD									
DIVISION/GROUP SUPERVIS				RALES	AI AI	R ATTA	CK SUPERV	ISOR		
5.	JAIME H	IDALGO								
Strike Team / Tas	k Force /		Resou	irces /	Assigned this	Period	Number			
Resource Desi			LWD		Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
C-9 CRW T2IA FIRESTORM			09/15	LEVI	CARDIFF		20			
C-13018 CRW T2IA IRON MO	UNTAIN						20			
E-13 ENG TE PVT ENG30	E-13 ENG TE PVT ENG30			REID	BEARNEY		3			
E-16 ENG T3 PVT MOUNT AADAM			 	AND	REW CHICO		3			
E-17 ENG T3 LNF 14			09/14	RICK	HANOVER		5			
E-18 ENG T6 PAS ENG 603			09/15	ADA	M KING		4			
ENG T3 PVT ALLIED			<u> </u>	WILE	Y VOLZ		3			
E-10001 DOZER T2 PVT PACIFIC RIDGE #1			+				+			
E-10002 DOZ T2 SHF 79							+			
E-10003 DOZ T2 PVT NORTH	IWESTER						+			
E-10009 DOZ T2 PVT PACIFIO	C RIDGE #9		+							
WT T2 PVT JEROY				JERF	RY JUNGWIETI	Н	1			
WT T2 PVT DELTZ				SYD	HALBERSIMA		+			
O-8 FALM ARMIJO			-	KYLE	E ARMIJO		1			
O-14005 FALM ADAMS			 		EST ADAMS		2			
E-131 ENG T4 PVT ENG610		_	09/22	HOL	N KNIGHT		+			
E-9 DOZ T2 PVT SUGAR PIN	 E		09/21		STENBERG		2			
8.			Division	JC	p Communicat	dan Cum				
Function	Channel	T	RX Frequency		RX Tone			ov NIAA/	TX Tone/NA	C Mode
COMMAND	Channel 1		171.5750	- co-struction	0.0		TX Frequen		151.4 (T)	A
COMMAND	4	-+	151.4600		103.5 (159.39		110.9 (T1)	
COMMAND	5		151.4600		103.5 (159.39		151.4 (T14)	
COMMAND	6				103.5 (159.39		162.2 (T15)	
TACTICAL	12	-	151.4600		146.2 (168.25	-04/3	146.2 (T5)	
	14	-	168.2500		140.2 (10)	170.56		140.2 (13)	
								110.9 (T1)	A	
AIR GUARD 16 168.6250					/Dla==:== C	atic :: 0:	168.62		- 104	T-
				oved By (Planning Section Chief) Date			***************************************	te Time		
R. ROQUE	4	Vi:		K LEU		0	ice of	09	9/09/2020	2100
ICS 204 WF (1/14)			Controlled	Unci	assified Info	rmation	//Basic			Page 1 of 2

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Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: Branch: Division/Group: SHF-ELKHORN 2. Operational Period: DAY XXX T Date/Time From: Date/Time To: 09/10/2020 0700 THU 09/11/2020 0700 FRI 4. **Operations Personnel OPERATIONS CHIEF** STEVE O BURNS **BRANCH DIRECTOR** W. HARRIS DONALD FREGULIA (T) DIVISION/GROUP SUPERVISOR CHRISTOPHER NATHAN MORALES AIR ATTACK SUPERVISOR JAIME HIDALGO 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time O-56.66 SOFR 09/22 JON GARBER 6. Control Operations/Work Assignments: Continue firing and holding operations west to DP43. Prepare alternative line on Forest Road 35. 7. Special Instructions:

8.	Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode		
COMMAND	1	171.5750	0.0	165.0125	151.4 (T)	А		
COMMAND	4	151.4600	103.5 (T8)	159.3900	110.9 (T1)	А		
COMMAND	5	151.4600	103.5 (T8)	159.3900	151.4 (T14)	А		
COMMAND	6	151.4600	103.5 (T8)	159.3900	162.2 (T15)	А		
TACTICAL	12	168.2500	146.2 (T5)	168.2500	146.2 (T5)	А		
AIR TO GROUND	14	170.5625		170.5625		А		
AIR GUARD	16	168.6250		168.6250	110.9 (T1)	А		

9. Prepared By (Resource Unit Leader)

Approved By (Planning Section Chief)
RICK LEUCK

Date Time 09/09/2020 2100

R. ROQUE

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:		1	2. Operation	al Period:	·		3. Branch	Division
Butte, Tehama, Glenn C	omple		Date From: Time From:	09/09/20 0700	Date To: Time To:	09/14/20 0700	XXXVI Page 1 of 1	W-EVEN WHISKEY
4. Operations Personnel: Operations Section Chief:					Deputy Ops:		Page 1011	WINOKET
Branch Director:				CARREST AND AND A CONTRACT AND A CON	Branch Safety:	AND RECEIVED TO THE SECTION OF THE S	BOOKER BOOK AND THE RESIDENCE OF THE RES	######################################
Division/Group Supervisor: Jesse White	е				Air Attack:			
5. Resources Assigned:		** F	Resources B	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
CRW VALLEY VIEW 1			GLACINE	ER, DAN	13	C-3-TGU BAT 4	0700-0700	DP34
DOZ PVT E-30003- LENAHANS			CARLTON	, RODNEY	2	E-30003-BTU LIGHT	0700-0700	DP34
W/T1 PVT E-14 - LEPAGE			PONKE,	FRANK	1	E-14-TGU BAT 3	0700-1900	DP34
6. Work Assignments: Hold fire within established control Mop up 400' interior to eliminate th Perform tactical patrol. Construct direct line where appropr 7. Special Instructions:	reat to th	ne fire li	ne.					
Briefing will be broadcasted on CD	F TAC 2	29						
8. Communications			je 1 - BUTTE	ZONE				
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1 T3	1	CC	MMAND	151.3550	103.5 (T8)	159.3000	131.8 (T3)	BLOOMER
CDF T27	7	TA	ACTICAL	159.3075	192.8 (T16)	159.3075	192.8 (T16)	BRANCH XXXVI
CDF T18	14	AIR T	O GROUND	159.3450	192.8 (T16)		192.8 (T16)	**** AIR TO GROUND ****
CALCORD	15	М	EDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION
AIRGUARD	16	Alf	RGUARD	168.6250	0.000	168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Noch	ella Fur	nes		RESL			
ICS 204			Date/Time:	9/8/2020	2200	Signature:	P_	rsonnel Count: 16
NIMS IAP			Date/ I IIIIe.	31012020				SIFIED INFORMATION//RASI

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:	•	,	3. Branch	Division
Butte, Tehama, Glenn C	omple	K	Date From: Time From:	09/09/20 0700	Date To: Time To:	09/14/20 0700	XXXVI	W-ODD
4. Operations Personnel:					1		Page 1 of 1	WHISKEY
Operations Section Chief: Branch Director:					Deputy Ops: Branch Safety:		The field of the first of the first of the field of the first of the f	n nakananan nakan katan katan kanan ka
Division/Group Supervisor: Jesse Whit	e	a a com to the designation with		The state of the s	Air Attack:	,	naverse rechanged and artist for E. A.	
5. Resources Assigned:		**	Resources E	Below in Bol	d are 12 Hou	r **		· · · · · · · · · · · · · · · · · · ·
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
T/F TEHAMA 3 (2,3,3)			SMITH	I, PHIL	18		0700-0700	DP34
STG TGU 9254G			JORGENSE	N, DYLAN	33	C-1-BTU LIGHT	0700-0700	DP34
CRW VALLEY VIEW 5			FLORES,	SERGIO	11	C-4-TGU BAT 4	0700-0700	DP34
DOZ PVT E-30003- LENAHANS				, RODNEY	2	E-30003-BTU LIGHT	0700-0700	DP34
W/T1 PVT E-14 - LEPAGE				FRANK	1	E-14-TGU BAT 3	0700-1900	DP34
6. Work Assignments: Hold fire within established control Mop up 400' interior to eliminate th Perform tactical patrol. Construct direct line where appropri	re within established control lines. o 400' interior to eliminate threat to the fire line. m tactical patrol.							
7. Special Instructions:								
Briefing will be broadcasted on CD	F TAC 2	9						
8. Communications	Use 2	05 Pa	ge 1 - BUTTE	ZONE				
Name	Ch	ŀ	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1 T3	1	C	DMMAND	151.3550	103.5 (T8)	159.3000	131.8 (T3)	BLOOMER
CDF T27	7	T.	ACTICAL	159.3075	192.8 (T16)	159.3075	192.8 (T16)	BRANCH XXXVI
CDF T18	14	AIR T	O GROUND	159.3450	192.8 (T16)	159.3450	192.8 (T16)	**** AIR TO GROUND ****
CALCORD	15	N	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION
AIRGUARD	16	Al	RGUARD	168.6250	0.000	168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Noche	ella Fu	nes		RESL	Signature:		
ICS 204			Date/Time:	9/8/2020	2200		Pe	rsonnel Count: 65
NIMS IAP						CON		SIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION/DASI

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Incident Name: 2			2. Operation	al Period:		3. Branch	Division	
Butte, Tehama, Glenn Co	mple	x	Date From: Time From:	09/09/20 0700	Date To: Time To:	09/14/20 0700	XXXVI	X-EVEN
4. Operations Personnel:							Page 1 of 1	X-ray
Operations Section Chief: Branch Director: Division/Group Supervisor: Gabriel Trull					Deputy Ops: Branch Safety: Air Attack:			
5. Resources Assigned:	_	**	Resources B	elow in Bol	d are 12 Hour	. **		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
T/F TEHAMA 2 (2,3,3,3,3)		-	PAULAS	S, JOSH	16		0700-0700	DP38
CRW1 TGU CREW2			NEIL, CHRISTOPHER		13	C-23002-BTU LIGHT	0700-0700	DP38
DOZ2 PVT E-12 - INGRAM		-	ADAMS	S, NICK	2	E-12-TGU BAT 3	0700-0700	DP38
W/T PVT E-13-PRODUMP			SEABOUR	N, FLOYD	2	E-13-POTTERS	0700-1900	DP38
W/T PVT E-32 - TURRI			TURRI	TONY	2	E-32-TGU BAT 4	0700-0700	DP38
GRD PVT E-30012- MILLSAPS			MILLS	SAPS	1	E-30012	0700-1900	DP38
							ļ	
6. Work Assignments: Hold fire within established control lir Mop up 400' interior to eliminate thre Perform tactical patrol. Construct direct line where appropria	at to th	ne fire l	ine.					
7. Special Instructions:								
Briefing will be broadcasted on CDF								
8. Communications			ge 1 - BUTTE		<u> </u>			
Name	Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1 T3	1	-	OMMAND	151.3550	103.5 (T8)	159.3000	131.8 (T3)	BLOOMER
CDF T26	6	+	ACTICAL	159.2925	192.8 (T16)	159.2925	192.8 (T16)	BRANCH XXXVI
CDF T18	14		O GROUND	159.3450	192.8 (T16)	159.3450	192.8 (T16)	**** AIR TO GROUND ****
CALCORD	15	+	IEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION
AIRGUARD	16		RGUARD	168.6250	000.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name: Nochella Funes				RESL	Signature:			
NIMS IAP			Date/Time:	9/8/2020	2200			rsonnel Count: 36

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

. Incident Name:			2. Operation	al Period:			3. Branch	Division
Butte, Tehama, Glenn Co	mplex	: 1	Date From:	09/09/20	Date To:	09/14/20	XXXVI	X-odd
			Time From:	0700	Time To:	0700		ע-טטט
4. Operations Personnel:							Page 1 of 1	X-ray
Operations Section Chief:					Deputy Ops:		**************************************	
Branch Director:	es con a		and the second s		Branch Safety:	ANAMON ANAMA WA (MAYAN Internal	CONTRACTOR	1.0.4 Party & 2.0.4 S (20 M 20
Division/Group Supervisor: Gabriel Truli					Air Attack:			
5. Resources Assigned:		** !	Resources B	lelow in Bolo	l are 12 Hou	**		
Resource Identifier	ALS I	LWD	Lea		Personnel	Request #	Hours	Reporting Location
T/F TEHAMA 1 (3,3,3,3,3)			TROEHLE		20		0700-0700	DP38
STG TGU 9252G			RUBI, J		40	C-23010-BTU LIGHT	0700-0700	DP38
CRW1 TGU CREW 1			DARNALL, KI	RISTOPHER	16	C-2-TGU BAT 3	0700-0700	DP38
DOZ2 PVT E-12 - INGRAM			ADAMS	S, NICK	2	E-12-TGU BAT 3	0700-0700	DP38
W/T PVT E-13-PRODUMP			SEABOUR		2	E-13-POTTERS	0700-1900	DP38
W/T PVT E-32 - TURRI			TURRI	TONY	2	E-32-TGU BAT 4	0700-0700	DP38
GRD PVT E-30012- MILLSAPS			MILLS	SAPS	1	E-30012	0700-1900	DP38
								
	\vdash							
							 	
	 	\dashv					-	
	\vdash		-					
6. Work Assignments: Hold fire within established control li Mop up 400' interior to eliminate thre Perform tactical patrol. Construct direct line where appropria	eat to the	e fire li	ine.					
7. Special Instructions:								
Briefing will be broadcasted on CDF	TAC 29)						
8. Communications	T		ge 1 - BUTTE	ZONE				
Name	Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1 T3	1		DMMAND	151.3550	103.5 (T8)	159.3000	131.8 (T3)	BLOOMER
CDF T26	6		ACTICAL	159.2925	192.8 (T16)		192.8 (T16)	BRANCH XXXVI
CDF T18	 		O GROUND	159.3450	192.8 (T16)		192.8 (T16)	**** AIR TO GROUND ****
CALCORD	15		IEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION
AIRGUARD	16		RGUARD	168.6250	000.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Noche				RESL			
			·		· 	Signature:		
ICS 204			Date/Time:	9/8/2020	2200	· · · · · · · · · · · · · · · · · · ·	Pe	rsonnel Count: 83
NIMS IAP						CON		SIFIED INFORMATION//BASIC

AIR O	AIR OPERATIONS SUMMARY ICS-220						90.00	repared	Dat Wednesday	e Prepared			Prepared By John Keesee	
					0 / 11								ational Perio	- V
Incident Name and			Sunrise	Startup	Cutoff	Sunset	10-11-11-11	down	1-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	nal Period		Opera		
SHF Elkhorn CA			0642	0712	1859	1929		59		September			0700 - 070	2000
General Remarks, S	Safety Notes, H	azards, Air C	perations	Special E	quipment,	etc.		nformation		Informatio	n	Resc	ue Ship Info	
TRACK ALL DIP						n	Name Red Bluff Request # Latitude 40° 15.01 Radius: NM			Day Night Name C902 Copter 4				
All GPS DATA TO BE CO							Longitude 122° 25.21 Altitude: 12000' MSL					(805) 896-6359		
AVOID Aerial Application	n of Retardant / Fo	am / Agent with	in 300' of Wa	terways, Boo	lies of Water,	etc.	Centerpoint: Lat				Make/Model Bell UH-1H Bell UH-1N			
		Within These Areas Immediately Notify the AOBD and Provide the Followin Estimated Number of Gallons and a Map Detailing The Area.					Name			now the	Long	Location	Vina Procedure for TI	Redding
Information: Lat	/ Long, Estimated	Number of Gall	ons and a ivia	ap Detailing i	ne Area.		Latitude Longitude		NOTAMS:	new tfr 124.375			t Incident Comn	
								2 if needed)	http://tfr.fa		list.html		lical Plan For A	
N	orth Zoi	ne Fre	auen	cies			Position		ime	Pho			ee Name	Phone
		Tone	-	X	Tone	AM/FM	AOBD AOBD	John F	Keesee	(805) 55	01-6422	Ray	/ Ucha	(951) 903-4136
Frequencies AIR TACTICS	166.9500	Tone		9500	Tone	FM	ASGS	Kelvin I	McElfish	(909) 90	7-2677			
AIR / AIR Rotor Victor	124.3750			3750		AM	HEBM		Torres	(530) 59				
AIR / GROUND - (Command)	171.8375			8375		FM	TILDW	0001	. 0.700	(000) 00				
AIR / GROUND - (Tactical)	170.5625			5625		FM	HLCO							
see comm. Plan	170.0020		170.	0020		FM	HLCO							-
TOLC - Primary	118.0250		118.	0250		AM	ATGS							
TOLC - Secondary	132.0250			0250		AM	ATGS							
DECK	168.3500			3500		FM								
CALCORD - MEDICAL	156.0750	156.7 (6)	156.	0750	156.7 (6)	FM								
AIRGAURD - Emergency Only	168.6250		168.	6250	110.9 (1)	FM								
Sc	outh Zo	ne Fre	quen	cies					HE	LICOP	TERS			
Frequencies	RX	Tone		X	Tone	AM/FM	FAA#	Туре	Make/Model		Avail	Start		ks / A - #
AIR TACTICS	172.4500		11217900010	4500		FM	H-516	2	Bell 212HP	Red Bluff	7:00	8:00	Exc. U	lse/ A-2
AIR / AIR Rotor Victor	120.8750			8750		AM								
AIR / GROUND - Tactical	172.3500			3500		FM								
AIR / GROUND - Command	168.3375	400 5 (4)		3375 0375	100 E (4)	FM								
COMMAND 4 CALCORD - MEDICAL	172.675 156.0750	136.5 (4) 156.7 (6)		0750	136.5 (4) 156.7 (6)	FM FM								
AIRGAURD - Emergency Only	168.6250	156.7 (6)		6250	110.9 (1)									
AIRGAORD - Elliergency Olly	100.0230		100.	0230	110.3 (1)	1 101								
						L				L D				
		FIXED WING					ch Base In				•			
FAA # Type	Make/Model	Base	Avail	Start	Rem	narks	Name	Lattitude	Longitude	Manager	Manage	r Phone	Add	Iress



AIR OPERATIONS SUMMARY
ICS 220

Prepared By: Mike Mowery
Prepared Date: 9/09/2020

 1. INCIDENT NAME:
 2. OPS PERIOD DATE:
 START TIME:
 END TIME:
 SUNRISE:
 SUNSET:

 August Complex
 9/10/2020
 0700
 1930
 0645
 1926

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): Track all dip site locations/number of dips/gallons taken. Track all drop locations/number of drops/gallons dropped. All GPS data to be collected in DEGREES, MINUTES, DECIMAL MINUTES format.

Avoid Aerial Application of retardant/foam/agent within 300' of waterways, bodies of water, etc. If Retardant/foam/agent is dropped within these areas, immediately notify the AOBD and provide the following information: Lat/Long, estimated number of gallons and a map detailing the area.

CAUTION: POWERLINES AND SMOKE

DIP SITES: No dipping out of Eel River and Black Butte Creek

4. Helibase Information: Red Bluff Helibase 40 9.25 122 15.06

Ukiah Helibase 39 07.82 123 12.07

SOUTH ZONE AIR OPERATIONS

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	RX	тх	8. Medevac: Copter 4 @ Redding on request ALS Hoist. 24 hrs. Request through Dispatch on Command repeater—Lat/Long and Vis.
AOBD	Bob Yeager	318-613-3683	Air Tactics FW	172.4500	172.4500	AIRTANKERS- order thru ATGS
AOBD-t/ASGS	Mike O'Leary	239-336-9789	Rotor Victor-Primary Rotor Secondary	124.2250	124.2250	HLCO: Will use available helicopter as platform or fixed wing for ATGS
			Command 4 Repeater Linked	172.6750 Tone: T4 136.5	163.0375 Tone: T4 136.5	
Ukiah Helibase	Justin Buckbee	530-559-4532	A/G Tactical-South	172.3500	172.3500	VLATs, Heavy Air tankers and SEATs as assigned.
Red Bluff Helibase	Joel Torrez	530-598-9323	A/G Command	168.3375	168.3375	
ATGS	Rick Thompson	970-209-6989	TOLC	172.1375	172.1375	·
HLCO	Pending		CALCORD Calif. Air Ambulance	156.0750 Tone 156.7 (T6)	156.0750 / Tone 156.7 (T6)	Missions: Recon, Buckets, Retardant, Medevac, Air Attack, Jumpers/Paracargo
			MNF Fire Net	171.5500	164.5000 T 1 2 5 6 9	Initial Attack w/in TFR, Repeater
N911HN Copter 4 Hoist	Glenn Dupont	805-284-1848	Air Guard	168.6250 Tone 110.9	168.6250 No Tone	placement and maintenance

Prepared Time:1800

5. TFR's: 6 point polygon

Altitude 12,000 ft.

NOTAM # 0/5450

http://tfr.faa.gov

Frequency: 124.2250

SAFETY MESSAGE

Elkhorn Fire CA-SHF- 001358 09/10-11/2020 0700-0700 Day/Night Shift

MAJOR HAZARDS:

- Potential for EXTREME FIRE BEHAVIOR.
- Snags, rolling rocks and debris with steep, unstable terrain.
- Dangerous road systems. Narrow roads with poor visibility due to dust and smoke.
- Communications, Comm Plan has some variance due to location on the fire.
- Heavy Equipment Operations.
- · Rattle snakes, bees, poison oak.

Fire Order of the Day - Base all actions on current and expected behavior of the fire.

- > Aggressive risk management is our primary means of maintaining safe wildland fire operations. Consistently evaluate fireline tactics and do not hesitate to adjust tactics as environmental and human factor conditions change - Review Risk Management Process in IRPG, page 1.
- > Dehydration, Heat Stress, and Fatigue Constantly monitor firefighter's water and electrolyte intake to avoid dehydration. Dehydration and long work hours, coupled with poor air quality ad high temperatures all impact fatigue. Provide rest opportunities.

FIRING OPERATIONS SAFETY:

- Conduct thorough briefing for all personnel involved (inside rear cover IRPG).
- All personnel to be fully qualified for their assignments. Trainees must have qualified trainers.
- Utilize Risk Mgmt. Process (IRPG p. 1) for implementing the plan.
- Required PPE to be worn by all personnel involved.

LCES must be established prior to implementing burning operations (IRPG p. 7).

COMMUNICATIONS RESPONSIBILITIES

All firefighters have five communication responsibilities:

- Brief others as needed.
- Debrief your actions.
- · Communicate hazards to others.
- Acknowledge messages.
- ASK if you don't know or are unclear.

In addition, all leaders of firefighters have the responsibility to provide complete briefings that include a clearly stated "Leader's Intent."

Task What is to be done

Purpose Why it is to be done

End State How it should look when

done

Safety Officers: Brian Savage & Dave Welch 09/10-11/2020

Ch # 1 2	Function SHF SRF	Channel Name	Assignment	ROCK COMPLI		IO CHANNEI	09/09/2020 203	0		09/10/2020) 0600 TO 09/11/2020 0600	
1	SHF		Assignment	4. BA	SIC RAD	IO CHANNEL	09/09/2020 2030			09/10/2020 0600 TO 09/11/2020 0600		
1	SHF		Assignment			IO CHAINEL	UTILIZATION					
				RX Freq	N/W	RX Tone/NAC	TX Freq	N/W	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks	
2	CDE	SHASTA	BRIEFING	171.5750	N	0.0	165.0125	N	151.4 (T14)	Α	TOMHEAD EMERGENCY TRAFFIC ONLY	
	SKF	6 RIVER	A/C/E/I/M	170.4750	N	0.0	165.7500	N	156.7 (T6)	Α	HORSERIDGE	
3	MNF	MENDO	A/C	171.5500	N	0.0	164.5000	N	123.0 (T2)	Α	ANTHONY PEAK	
4	TGU C7	CMD 1	M/Q/T	151.4600	N	103.5 (T8)	159.3900	N	110.9 (T1)	Α	TURNER MNT.	
5	TGU C7	CMD 2	M/Q/T	151.4600	N	103.5 (T8)	159.3900	N	151.4 (T14)	Α	BALL ROCK	
6	TGU C7	CMD 3	M/Q/T	151.4600	N	103.5 (T8)	159.3900	N	162.2 (T15)	Α	TOMHEAD L.O.	
7	TAC	NIFC T1	DIV A / C	168.0500	N	146.2 (T5)	168.0500	N	146.2 (T5)	Α	A/C	
8	TAC	NIFC T3	DIV E	168.6000	N	146.2 (T5)	168.6000	N	146.2 (T5)	Α	E	
9	TAC	NIFC T4	DIV I	164.1375	N	146.2 (T5)	164.1375	N	146.2 (T5)	Α	I	
10	TAC	NIFC T5	DIV M	166.7250	N	146.2 (T5)	166.7250	N	146.2 (T5)	Α	М	
11	TAC	NIFC T6	DIV Q	166.7750	N	146.2 (T5)	166.7750	N	146.2 (T5)	Α	Q	
12	TAC	NIFC T7	DIV T	1682500	N	146.2 (T5)	1682500	N	146.2 (T5)	Α	Т	
13	A/G COM	A/G COM	ALL DIVS	171.8375	N		171.8375	N		Α	ALL DIVS	
14	A/G TAC	A/G TAC	NORTH	170.5625	N		170.5625	N		Α	ALL DIVS	
15	CALCORD	CALCORD	MEDICAL	156.0750	N	156.7 (T6)	156.0750	N	156.7 (T6)	Α	A/G MED COORDINATION	
16	AIRGUARD	AIRGUARD	EMERGENCY	168.6250	N		168.6250	N	110.9 (T1)	Α	EMERGENCY	
. Spec	cial Instructions:										2	
6. I-20	5 Prepared By: Co	mmunications Unit L	eader	Name:	Ken	Earle			Signature:	signature is h	efe	

Wildland Fire COVID-19 Screening Tool

Interim Standard Operating Procedures - 4/15/2020

NOTE: This Screening Tool represents interim guidance. Additional clarification will be coming as soon as it is defined.

DO YOU HAVE ANY OF THESE SYMPTOMS?

Today or in the past 24 hours, have you had any of the following symptoms listed below, in addition to your normal work-related issues?

- Fever, felt feverish, or had chills? Repeated shaking with chills?
- Cough? Shortness of breath or difficulty breathing?
- Muscle pain? Headache? Sore throat?
- New loss of taste and/or smell?

If in doubt about any of these symptoms, consult a Physician.

In the past 14 days, have you had contact with a person known to be infected with the coronavirus (COVID-19)?

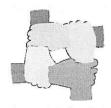
Take temperature with touchless thermometer if available

INSTRUCTIONS FOR SCREENING

- If resource is positive for any symptoms prior to mobilization DO NOT MOBILIZE.
- At Entries Consider the adequate number of personnel needed for screening. Although medical personnel are ideal, screeners do not have to be medically trained.
- o If resource is positive for any symptoms including fever (over 100.4) at entry **DO NOT ANNOUNCE** ask to step aside.
 - o Escort sick individual to isolation area.
 - o Isolation support personnel should begin documentation. Have sick individual contact Supervisor for further direction.
 - o Notify public health officials.
 - o Have individual transported as appropriate.
 - o Protect and secure any collected Personal Identifiable Information or Personal Health



Human Resource Message



Suicide Prevention Week September 6-12, 2020

We are in unprecedented times in our Nation and the world. We are being told to social distance and isolate. Studies show that these factors can have a significant impact on physical and mental health. It is important to realize that while we are talking about taking care of ourselves, we need to continue to watch out for each other, this includes our mental health. Suicide is the 10th leading cause of death in the US. Each year 47,000 Americans die by suicide. A study done in 2017 showed that more firefighters died by suicide than in the line of duty. This tragic loss of life has increased every year and does not discriminate. Exposure to traumatic events has a high impact on your mental and physical health and wellbeing.

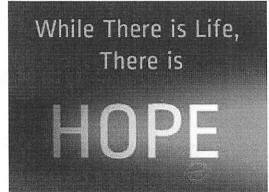
There is no single cause to suicide. No one is beyond it, so take the time today to check in with each other. There should be no shame or embarrassment in identifying and reaching out for help.

National Suicide Prevention Lifeline: 24/7, free and confidential support for people in distress, prevention and crisis resources for you or your loved ones, and best practices for professionals. 800-273-8255 suicidepreventionlifeline.org/

Veterans Crisis Line: Confidential support available 24/7/365 for veterans and their families and friends, regardless of enrollment in VA health care. 800-273-8255 and Press 1. Text message to 838255 veteranscrisisline.net (online chat available)

American Addiction Centers Firefighter & First Responders: Peer support for behavioral health and substance abuse. 888-731-FIRE (3473) american addiction centers.org/firefighters-first-responders/





Andrea Cabida, HRSP: 707-330-9939; andrea.cabida@usda.gov; Main location at the ICP behind the dinning area. Call, text, or email.

UNIT/ACTIVITY LOC	3	DENT NAME		2. DATE PREPARED	3. TIME PREPARED
ICS 214 5-9 4. ORGANIZATION POSIT		5. LEADER NAME	6. OPE	 RATIONAL PERIO)D
7.		PERSONNEL ROSTER ASSIG	GNED		
NAME		ICS POSITION		HOME BA	SE
				•	
					
			1		
8.		ACTIVITY LOG (CONTINUE ON F	EVERSE)		
TIME		MAJO	R EVENTS		
					<u></u>
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	2.1				
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		· · · · · · · · · · · · · · · · · · ·			·
					

TIME	MAJOR EVENTS
-	
	O DDEDADED BY (MAME AND DOCITION)
	9. PREPARED BY (NAME AND POSITION)

MEDICAL PLAN	N 1. INCIDENT NAME: Elkhorn Fire			2. DATE PREPARED: September,09, 2020		3. TIME PREPARED: 1900			4. OPERATIONAL P 09/10/20-09/11/20			PERIOD 0700-0700		
	denies state	Likiton	All banks are not be the same	and the first free free free free free free free fre	MEDICAL AI		THE RESERVE OF THE PERSON NAMED IN	00		710720	70711720	010	0 0100	
MEDICAL AID STATIONS				LOCATION							ALS			
MESIGNE NE GINNIGHE											Y	ES	NO	
					ANSPORTA					*				
				A. Am	bulance Ser	vices								
NAME				LOCATION PHONE							ALS			
											Y	ES	NO	
1 1														
											-			
				B. Al	R AMBULAN	NCE			R.F.					
NAME			LOCATION							ALS BLS				
PHI 43				Redding								XX		
ENLOE				Chico						XX				
					HOSPITALS									
NAME ADDRESS				TRAVEL TIME		PH	PHONE	TRAUMA		HELI	PAD		BURN	
				AIR GRND									CENTER	
								Yes	No	Yes	NO	YES	NO	
Saint Elizabeth Comm	2550	2550 Sister Mary Columbia Dr.				/===:				XX			XX	
Hospital, Red Bluff	N40 08.95' W122 13.17'				(530) 8	529-8300	L-3		^^			_^^		
Glenn Medical Center	1133 West Sycamore St.				(530) (934-1840		Х		X		XX		
Glenn, Ca.					(550)	334-1040								
Enloe Medical Center	1531 Esplanade					(530 3	32-7743	L-2		XX			XX	
Chico, Ca.	N39 44.53' W121 50.95'				,	2000 1 2007(85. 7)								
UC Davis Medical Center 2315 Stockton Blvd. Sacramento, Ca. N38 33.28 W 121 27.35						(530)	734-3790	L-1		XX		XX		
Sacramento, Ca.	IN3	00 33.20 VV 121 21	.35					-					-	
							Southern bever			denous en en				
			ONTED	LOAL EN	EDCENCY	DOOFFILE	DEO							

LINE "MEDICAL-EMERGENCY" PLAN:

- Crew Supervisor to contact Division Supervisor/Operations with:
 - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 1/Red- life threatening emergency trigger Incident within Incident (IWI).
- Division Supervisor/Operation contacts Lake Communications:
 - Division Supervisor or POC* will run "Medical –Emergency" on the Command frequency.
 - Division Supervisor of POC* to use "Medical Incident Report" worksheet on page 118-119 of the IRPG.

POC* (Point of Contact) and/or Operations

LINE "NON-EMERGENCY INCIDENT" PLAN:

- Crew Supervisor to contact Division Supervisor with:
 - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 3/Green Patients <u>do not</u> trigger Incident within Incident (IWI).
- Division Supervisor contacts Communications:
 - Division Supervisor or POC* will run "Non-Emergency Incident" on the Command frequency.
 - Division Supervisor or POC* will use "Medical Incident Report" worksheet on page 118 -119 of the IRPG.

IN-CAMP – 24 HOUR MEDICAL

- Contact Communications with:
 - Patient Complaint, Condition and Location via LOGS net or Command frequency

9. PREPARED BY MED - Jeff Carlon 10. REVIEWED BY SOF1- Brian Savage

Bran Sarage

Medical Incident Report

FOR A **NON-EMERGENCY INCIDENT**: WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A <u>MEDICAL EMERGENCY</u>: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM COMMUNICATIONS

Use the following items to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree.

Requesting air ambulance to Forest Road 1 at (Lat./Long.)

"This will be the Trout Meadow Medical Incident, IC is TFLD Jones. EMT Smith is providing medical care."

	AND AND AND PROPERTY OF A STATE STATE STATE OF THE STATE		20 1000								
Severity of Emerg		□RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.									
AND	□YE	LLOW / PRIORITY 2 S	erious Injury or illness. Eva	acuation may be DELAYED	if necessary.						
Transport Prio	E	Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.									
(priority 1, 2, 3	B) □ □ GF	□GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.									
Nature of Injury or & Mechanism of In	93.240.247.002777				ry of Injury or Illness s, Struck by Falling Tree)						
Transport Requ		Air Ambulance / Short Haul/Hoist Ground Ambulance / Other									
Patient Location	on			Descriptive Location & Lat. / Long. (WGS84)							
Incident Name	e			Geographic Name + "Medical" (Ex: Trout Meadow Medical)							
On-Scene Incident Co	mmander			Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)							
Crew Patient Ca	are	Name of Care Provider (Ex: EMT Smith)									
3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)											
Agency Affiliation: (NO PATIENT NAMES) Federal Contractor Local Government											
Patient Assessment:	Age:	Weight:	Chief Complaint:	E							
(If pertinent to Injury)	Skin Signs: (color/m	oisture/temp)	Level of Consciousness:	BP: HR:	Respirations:						
Treatment:											
4. TRANSPORT PLAN:											
Evacuation Location (dro	p point, intersection,	helispot, Lat. / Long, ha	azards) Patient's ETA to	o Location:	-						
5. ADDITIONAL RESOU	RCES / EQUIPMENT	NEEDS:									
Paramedic / EMT - Crews -	Immobilization Devices	s - AED - Oxygen - Tra	uma Bag - IV/Fluid(s) - Splints	- Rope rescue - Wheeled litter	r - HAZMAT - Extrication						
6. COMMUNICATIONS:	Identify State Air/G	round EMS Frequenci	es and Hospital Contacts a	s applicable							
Function Char	nnel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *						
COMMAND											
AIR-TO-GRND											
	<u>siderations:</u> If primary king ahead.	options fail, what actions	s can be implemented in conjun	nction with primary evacuation	method?						

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert - Keep Calm - Think Clearly - Act Decisively

*** Follow up with MEDL upon return to ICP ***