### INCIDENT ACTION PLAN LAVA FIRE

CA-SHF-949 / 0514 P5N3XW



### DAY OPERATIONAL PERIOD

SUNDAY JUNE 27, 2021 DAY 0600-2000 Hours

### **INCIDENT OBJECTIVES**

1. INCIDENT NAME:

Lava

2. DATE PREPARED: 6/26/2021

3. TIME PREPARED: 1800

### 4. OPERATIONAL PERIOD (DATE/TIME) Day shift

Sunday June 27, 2021

### 5. OBJECTIVES FOR THE INCIDENT

### Operational Objectives

Provide for public and firefighter safety as the highest priority.

Keep the fire:

- -East of the railroad tracks
- -South of 42N15
- -North of private road in the top of Section 4

### **Management Objectives**

Utilize a combination of direct and indirect tactics to provide for responder safety while minimizing firefighter exposure.

Notify agency partners and cooperators to ensure timely communication and coordination.

Effectively manage cost by implementing strategies and tactics that have a high probability of success.

Emphasize operational safety through the Risk Management Process while protecting cultural and resource values and minimizing suppression impacts on the landscape.

Keep public informed with current and accurate fire information.

### 6. WEATHER FOR THE PERIOD

Extremely Hot, near-critical daytime Humidities, and breezy winds are expected over the next several days over the fire.

### 7. GENERAL SAFETY MESSAGE

Review your Medical Evacuation Plan. Have a plan in place before engaging in the event of a medical emergency.

### 8. ATTACHMENTS (X IF ATTACHED)

ORGANIZATION LIST (ICS 203)	х	MEDICAL PLAN (ICS 206)	х	AIR OPERATIONS (ICS 220)	х
DIVISION ASSIGNMENT LISTS (ICS 204)	x	WEATHER FORECAST	x	SAFETY MESSAGE	
COMMUNICATIONS PLAN (ICS 205)	x	INCIDENT MAP	х		

ICS 202 3-80

9. PREPARED BY (Planning Section Chief): Hanne Meyers

10. APPROVED BY (Incident Commander): Josiah Obst

- ICS	Form 203	1. INCIDENT NAME	2. DATE PRE	PARED 3. TIME PREPARE				
	ON ASSIGMENT LIST	Lava	6/20	6/21	3/21 1800			
5. INCIDENT COMMAND STA	AFF	4. OPERATIONAL PERIOD (DATE/TIME)  June 27, 2021 0600-2000						
		J	une 27, 20	21 0600-2	000			
Position	Name	9. OPERATIONS SE	CTION					
INCIDENT COMMANDER	Josiah Obst	OPERATIONS		Heather McF	Rae			
DEPUTY		NIGHT OPERATION	IS					
SAFETY OFFICER								
INFORMATION OFFICER								
LIAISON OFFICER								
HRSP								
6. AGENCY REPRESENTATI	IVES	DIVISON	A	Tristan Diaz				
A OFNOV	NAME	DIVISON	M Z		,,			
AGENCY	Carolyn Napper	DIVISION			· · · · · · · · · · · · · · · · · · ·			
Agency Administrator CAL FIRE		DIVISION						
Siskiyou County Sheriff	Larry Turman	GROUP						
Jiskiyou County Offerin		DIVISION			<del>,,, , , , , , , , , , , , , , , , , , </del>			
		DIVISION						
		DIVISION						
7. PLANNING SECTION		DIVISION						
7. PLANNING SECTION		DIVISION						
CHIEF	Hanne Meyers	DIVISION						
DEPUTY		DIVISION						
RESOURCES UNIT	Joslyn Knox	DIVISION						
SITUATION UNIT		DIVISION						
DOCUMENTATION UNIT		DIVISION						
DEMOBILIZATION UNIT		DIVISION			, · · · · · · · · · · · · · · · · · · ·			
READ	Nick Meyers	DIVISION						
HERITAGE READ		DIVISION			, , , , , , , , , , , , , , , , , , ,			
FBAN Air Resource Advisor		DIVISION						
GISS	Annette Navarre	Biviolon						
Heritage Consultant	Alliotto Havano							
8. LOGISTICS SECTION								
CHIEF DEPUTY	Dave Wolfe	10. AIR OPERATIO	NS BRANCH					
DEI GIT		AIR OPERATIONS	BR. DIR.					
a. SUPPORT BRANCH		AIR TACTICAL GR						
GROUND SUPPORT UNIT		AIR SUPPORT GR	OUP SUP.	Cole Wallac	ce			
SUPPLY UNIT		HELICOPTER COC						
FACILITIES UNIT		AIR TANKER/FIXE						
		11. FINANCE SEC	TION	10 14	<del></del>			
		CHIEF		Betty	Ballard			
b. SERVICE BRANCH		DEPUTY						
COMMUNICATIONS UNIT		TIME UNIT PROCUREMENT L	INIT	<del></del>				
MEDICAL UNIT		COMP/CLAIMS UN						
FOOD UNIT		PERSONNEL TIME		<del>                                     </del>				
		COST UNIT						
Prepared By:								

Hanne Meyers

### Lava Incident

National Weather Service Medford 2021-06-26 4:53 PM PDT

Spot Forecast for Lava Incident...CA-SHF National Weather Service Medford OR 453 PM PDT Sat Jun 26 2021

Forecast is based on forecast start time of 1800 PDT on June 26. If conditions become unrepresentative...contact the National Weather Service.

...Extremely Hot, Dry, and Breezy Conditions over the Next Several Days...

.DISCUSSION...Extremely Hot, near-critical daytime Humidities, and breezy winds are expected over the next several days over the burn site. For the rest of the evening, expect winds to begin decreasing over the next couple of hours and begin shifting to be from the east overnight. This will keep recoveries at poor to moderate levels, especially closer to any upper slopes/ridges. Sunday will be the hottest day with temperatures likely reaching near the triple digits. Daytime humidities will be even lower on Sunday and winds will shift to be from the south to southeast and begin increasing through the day on Sunday, even through the evening. Additionally, Haines indicies will become moderate (5) on Sunday and high (6) on Monday and possibly again Tuesday, as unstable conditions continue.

### .TONIGHT...

```
Sky/weather......Clear.

Min temperature....68 to 71 degrees.

Max humidity......33 to 38 percent.

Eye level winds....Upslope 3 to 5 mph becoming east 1 to 3 mph after midnight.

Wind (20 ft).....Upslope winds 5 to 7 mph becoming east 3 to 5 mph after midnight.

Mixing height.....8800 ft AGL falling to near the surface after sunset.

Transport winds....North 4 mph becoming east after midnight.

CWR.........0 percent.

LAL........1.
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### .SUNDAY...

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Sky/weather......Sunny.

Max temperature.....99 to 101 degrees.

Min humidity......11 to 14 percent.

Eye level winds....North/upslope 1 to 3 mph increasing to 4 to 6 mph with gusts to 7 mph in the late afternoon.

Wind (20 ft).....North/upslope 2 to 4 mph becoming southeast 6 to 10 mph with gusts to 15 mph in the late afternoon.

Mixing height.....Increasing to 12000 ft AGL in the afternoon

Transport winds....Southeast around 4 to 7 mph.

CWR........0 percent.

LAL.....1.
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### \$\$

Forecaster...SCHAAF
Requested by...Paul Zerr
Type of request...WILDFIRE
.TAG 2114732.0/MFR
.DELDT 06/26/21

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

1. Incident Name:		a de una esta esta esta esta esta esta esta est	3 ¥		ing significant and the si			
LAVA			Br	anch:		Division/Group	•	
2. Operational Period: 🖂 🖫 DAY	and the second					٨		
Date/Time From: 06/27/2021 0600 SUN	Date/Time 06/2 <b>7</b> /2021		SUN			Α		
4		Coperations	west of the tenth of the state				t., 1	
DIVISION/GROUP SUPERVISOR TRISTA	N DIAZ		AIR AT	TACK SUPERV	ISOR			
OPERATIONS CHIEF HEATHE	R MCRAE			BRANCH DIREC	TOR			
5.	r R	esources Assig	ined this Perio	d Legaci	<u> </u>	m = 1 de la Heri	196	
Strike Team / Task Force / Resource Designator	LW	D	Leader	Number Persons	Drop (	Off PT./Time	Pie	ck Up PT./Time
HC1 TRINITY IHC C-1					MT SHAS			HASTA/2000
HCI2 FIRESTORM 15B	6/2	27			MT SHAS			HASTA/2000
ES3 ENGINE S/T - T3 - 2600C (SRE S/T 26 (CA-NCIC) E-3		M			MT SHAS	STA/0700	MT S	HASTA/2000
WTT1 WATER TENDER - TACTICAL - T1 SHASTA DISTRICT - 4 E-1	·MT.				MT SHAS	STA/0700	MT S	HASTA/2000
FS 9901	6/2	28				· · · · · · · · · · · · · · · · · · ·		
							ļ	
6. Control Operations/Work Assignments		1.15						
Continue with direct line constructi Ensure adequate mop up of comp	on, Scout Indir leted line.	ect line oppo	rtunilles.					
7. Special Instructions:								
								,
8. Jessins Landing Company	eş Di	vision/Group C	ommunication	Summary 🔩	in the		2 B	
Function Chan		quency N/W	RX Tone/NA	AC TX Freque	ency N/W	TX Tone/N	AC	Mode
COMMAND	17	1.5750	15	165.0	0125	15		
TACTICAL	16	8.0500			0500			
AIR TO GROUND		9.1500			1500		1	T:
9. Prepared By (Resource Unit Leader)		Approved By (F		on Chief)	ļ	ate	i	Time
JOSLYN KNOX		HANNE MEYE	ERS		0	6/26/2021	[ 2	000

### DIVISION/GROUP ASSIGNMENT LIST (ICS 204 WF)

1. Incident Nan	ne				3.			
	LAVA				Branch	Division		
2. Operational						1		
'						1 4		
Date/T	ime From:		Date/Time	e To:		, '		
6/	27 0600		6/2-	7 2000				
4.			Op	erations Perso	onnel			
Operations Chief				Division/Group	Supervisor	And	y Zink	
Branch Director			N	Air Attack Sup	ervisor		<del></del>	
5.			Re	sources Assigr	ned this Pe	riod		
Strike Team/Task F	orce/ Resource Design	ator EM			ader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
Klamath	IHC					1 013013		
FIK Mt	n							
Fuestor	m 15A		6/27					
				48.1				
6. Control Operation	ns/Work Assignments:"							
7. Special Instruction	ns:							
8.			Divi	sion/Group C	ommunico	ition Summa	rv	
Function	Channel	RX Frequency		RX Tone/NAC		equency N/W	TX Tone/NAC	Mode
Command					1		3710110711710	Mode
Tactical								
Div/Group Logistics								
Air to Ground								
9. Prepared by (Resc	ource Unit Leader)		A	pproved by (Plan	ning Section (	Chief)	Date	Time
opaica by (ivesc	JULIO SIIII LOUGEIJ				G = = =•.1 ·	,		

### Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		u Uliciassilie	3.			17 A 12 A		
LAVA			Branc	h:		Division/Group		
2. Operational Period: DAY	<b>建造</b> 基							
<b>!</b>	Date/Time T					M		
	6/27/2021 20	)00 SI	JN	erene i such tudgen settember (i tu	- 9 c - 164 S O P. P. L. VI	metalikasurus sun verkindenserrenen		
4		Operations I	<b>"我们是一个时间的时间,但是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个</b>		gaani		and the second	
Danny	querro	20	AIR ATTAC	K SUPERV	NSOR			
OPERATIONS CHIEF HEATHER MCRA	AE .		BRA	NCH DIRE	CTOR		· ·	
5.			ed this Period					
Strike Team / Task Force /	· Reso	Jurges/Assign	ea ms Penoa	Number				
Resource Designator	LWD		Leader	Persons	Drop	Off PT./Time	Pick Up PT./Time	
HC1 TAHOE IHC (CA-TNF) C-5					MT SHA	STA/0700 N	IT SHASTA/2000	
DZ 79		JOSH HERI	VANDEZ	2	MT SHA	STA/0700 N	IT SHASTA/2000	
DZ 29			······································	2	MT SHA	STA/0700 N	IT SHASTA/2000	
DZ 2640					MT SHA	STA/0700 N	IT SHASTA/2000	
DZ 2642					MT SHA	STA/0700 N	IT SHASTA/2000	
5/T 2600C								
WT 66		Klei	'n					
TFLD	TFLD Keith Si							
STEN	N Larry TV							
6. Control Operations/Work Assignments:								
Continue with direct line construction. Scout indirect line opportunities. Ensure adequate mop up of completed line.								
7. Special Instructions:								
ENG32668 (3) 24	HR							
ENG32667 (3) 24	HP							
EN 632675 (3) 24	HP							
ENG32667 (3) 24 ENG32675 (3) 24 ENG32660 (4) 24 ENG32665 (3) 24	HR							
ENIG3 2665 (3) 24	HR_							
10,000	1 ; -							
8.	Divisi	on/Group Con	munication Sum	imary				
Function Channel	RX Frequer	ncy N/W	RX Tone/NAC	TX Freque	ency N/W	TX Tone/NAC	Mode	
COMMAND	171.57	'50	15	165.0	)125	15		
TACTICAL	168.60	000		168.6	3000			
AIR TO GROUND	169.15			169.	1500			
9. Prepared By (Resource Unit Leader)	App	roved By (Pla	nning Section Ch	nief)	[	ate	Time	
JOSLYN KNOX	Н	ANNE MEYER	S		0	6/26/2021	2000	

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

1. Incident Name: 😁 Branch: Division/Group LAVA 2. Operational Period Z Date/Time From: Date/Time To: 06/27/2021 0600 SUN 06/27/2021 2000 SUN Operations Personnel AIR ATTACK SUPERVISOR DIVISION/GROUP SUPERVISOR BRANCH DIRECTOR **OPERATIONS CHIEF HEATHER MCRAE** Resources Assigned this Period Number Strike Team / Task Force / Pick Up PT./Time Resource Designator LWD Leader Persons Drop Off PT./Time MT SHASTA/2000 HC1 SALMON RIVER IHC - CREW 4 C-6 MT SHASTA/0700 MT SHASTA/0700 MT SHASTA/2000 HC1 FOLSOM LAKE C-3 MT SHASTA/0700 MT SHASTA/2000 HC2I GFP 15D 6/27 MT SHASTA/0700 MT SHASTA/2000 WFM GRASS LAKE ENG E-378 5/T 3615C 6, Control Operations/Work Assignments: Continue with direct line construction. Scout indirect line opportunities. Ensure adequate mop up of completed line. 7. Special Instructions: Division/Group Communication Summary TX Tone/NAC Mode Function TX Frequency N/W RX Tone/NAC Channel RX Frequency N/W 165.0125 15 COMMAND 171.5750 15 166.5500 166.5500 TACTICAL AIR TO GROUND 169,1500 169,1500 Approved By (Planning Section Chief) Date Time 9. Prepared By (Resource Unit Leader) 06/26/2021 2000 HANNE MEYERS JOSLYN KNOX

## Controlled Unclassified information

			in the second se			Date/Time Prepared:		perational	Operational Period Date/Time: Dav/Night
<b>O</b>	INCIDENT RADIO COMMUNICATIONS PLAN		Incident Name:	/a		6/26/2021	) Income	)ay 6/2	Day 6/27/2021 0600-1800
5	Function	Channel Name/Trunked	Assignment	RX Freq	X	TX Freq	Ϋ́L	Mode	Remarks
		Radio System Talkgroup		N or W	Tone/NAC	N or W	Tone/NAC		
-	COMMAND	SHFR	Primary Command	171.5750N	15	165.0125	15		Tone 15 162.2
2	TACTICAL	Tac 1	Division A	168.0500N		168.0500N			
ю	TACTICAL	Tac 3	Division M	168.6000N		168.6000N			
4	TACTICAL	R5 Tac 4	Divisions Z	166.5500N		166.5500N			
S.	AIR TO GROUND TACTICAL	A-G	All Divisions	169.1500N		169.1500N			
9	CALCORD	Calcrd	Emergency	156.0750	9	156.0750	9		Use for communications with medical helicopters
	AIR GUARD	AIR EMG ONLY	All Division	168.6250	-	168.6250	-		Tone 1 110.9
									Allowers delications
5. Prep	5. Prepared by (Communications Unit)	Unit)			Incident Location County SISKIYOU	ion YOU State CA	CA		
Hanne	Hanne Meyers								

# AIR OPERATIONS SUMMARY (ICS 220)

		Selection of	1000			3 Sunrise.	Sinset:
1. Incident Name:		2. Operational Period.	Od:	10000			
Lava Fire		Date From: 6/27/21   Time From: 0700	21 Date 10: 6/26/21 Time To: 2100	6/28/21 2100		05:38	20:47
4. Remarks (safety notes, hequipment, etc.): TFR will be in place @ 0700	<ol> <li>Remarks (safety notes, hazards, air operations special equipment, etc.):</li> <li>TFR will be in place @ 0700</li> </ol>	ations special	5. Ready Alert Aircraft: Medivac: To Be Ordered Siskyou County New Incident:	ft: red Siskyou	County	6. Temporary Flight Restriction Number: Altitude: 10,000 5mi. Radius Center Point: Will Know at 0700	estriction Number: adius at 0700
Operations Recon @ 0900 HECM will staff Dipsite	0060		8. Frequencies:	AM	FM	9. Fixed-Wing (category/kind/type, make/model, N#, base):	y/kind/type, :
			Air/Air Fixed-Wing		168.5375	Air Tactical Group Supervisor Aircraft:	ervisor Aircraft:
7. Personnel:	Name:	Phone Number:	Air/Air Rotary-Wing – Flight Following	120.0520-		TBD North Ops	
Air Operations Branch Director			Air/Ground		169.1500		
Air Support Group Supervisor	Cole Wallace	(907)204-1444	Command	171.5750 Rx (FM)	165.0125 Tx Tone 6	Other Fixed-Wing Aircraft:	aft:
Air Tactical Group Supervisor	TBD by North Ops		Deck Coordinator		163.100		
Helicopter Coordinator	Brian Rogers	(530)310-3506	Take-Off & Landing Coordinator				
Helibase Manager	Tyler Detreck	(530)286-2251	Air Guard		168.250 TX T1		
10. Helicopters (use	10. Helicopters (use additional sheets as necessary):	eessary):					
FAA N#	Category/Kind/Type	Make/Model	Base	Ava	Available	Start	Remarks
4582D	TYPE II	UH-1H-F	LAVA			0800	BUCKET
H506	TYPE II	205++	LAVA			0800	BUCKET
802PJ	TYPEI	09-HN	LAVA	Scot	ScottValley	0800	BUCKET
178AC	TYPE I	SKY CRANE	LAVA	n F	In Route	1400	TANK
3173U	TYPEI	S-61	LAVA	n F	In Route	1400	TANK
763TW	TYPEI	09-HN	LAVA			0060	BUCKET
			(E)8584 / OVE			. Carrie and	
11. Prepared by: Name:	ame; Cole wallace	Fosi	Position/ little:			Olginatal C.	
ICS 220, Page 1			Date/Time: 06/26/2021 / 1930	930			

6/26/2021 Heat Disorders

Published on NWCG (https://www.nwcg.gov (https://www.nwcg.gov))



### **Heat Disorders**

Category: Firefighter Health First-Aid

Heat becomes a problem when humidity, air temperature, and radiant heat combine with hard work to raise body temperature beyond safe limits. Sweat is your main defense. Everyone on the fireline must understand the importance of drinking water often.

### Heat disorders

**Heat disorders** are a group of illnesses caused by prolonged exposure to hot temperatures, restricted fluid intake, or failure of the body's ability to regulate its temperature. The general term used for heat disorders is hyperthermia (pronounced hi-per-THUR-mee-uh).

The three most common forms of hyperthermia are:

- · Heat cramps.
- · Heat exhaustion.
- · Heat stroke.

**Heat cramps** are the least serious form of hyperthermia. They are the first sign that the body is having difficulty with increased temperature. Heat cramps are a warning sign that more serious problems may soon develop.

**Heat exhaustion** is more serious than heat cramps. Heat exhaustion results when the body produces more heat that it can dissipate. The body may become dehydrated, or its temperature regulation system may begin to fail.

Heat exhaustion is characterized by:

- · Weakness.
- · Extreme fatique.
- Nausea.
- · Headaches.
- · Wet, clammy skin
- Dark yellow or orange urine.

Mental confusion may develop. This is a serious trigger point of the onset of heat stroke.

The first steps in treating any form of hyperthermia include:

- Moving the patient to a cooler location.
- · Providing the patient with cool water.
- · Giving the patient liquids that contain electrolytes.

6/26/2021 Heat Disorders

Electrolytes are chemicals that occur naturally in the body and that maintain the proper balance of fluids in the body. The usual liquids given a patient are sports drink such as Gatorade. Heat exhaustion results when the body produces more heat than it can dissipate. Inadequate fluid intake is a major contributing factor. Treat heat exhaustion by resting in a cool environment, removing clothing so that sweat can evaporate, and replacing fluids and electrolytes.

Prompt treatment of heat cramps and heat exhaustion is usually successful. Patients recover in a matter of hours or, at most, a day or two. Heat stroke poses more serious problems.

**Heat stroke** is a medical emergency. Heat stroke is caused by failure of the body's heat controls — when sweating stops and the body temperature rises. Brain damage and death may result if treatment is delayed. Begin rapid cooling with ice or cold water, and fan the victim to promote evaporation. For rapid cooling, partially submerge the victim's body in cool water. Treat for shock if necessary. Provide oxygen if it is available. Whereas heat cramps and heat exhaustion may be treated locally, heat stroke patients should be medevaced off the line immediately, by air if possible, as their condition may worsen suddenly.

Although classic teaching describes a heat stroke patient as hot and dry, recent studies have shown that over 50% of heat stroke patients are sweating heavily. Typically, on the fireline we do not have medical thermometers. Therefore, the hallmark of heat stroke is altered mental status. You should suspect heat stroke if a firefighter is hot, fatigued, and shows some altered mental status, such as the inability to remember the day or the current situation. They may ask, "Where am I?"

Heat stroke is characterized by:

- · Hot, often dry skin.
- Body temperature above 105.8 degrees Fahrenheit.
- · Mental confusion.
- Loss of consciousness, convulsions, or even coma.

You can prevent the serious consequences of heat disorders by improving your level of fitness and becoming acclimated to the heat. Maintaining a high level of aerobic fitness is one of the best ways to protect against heat stress. The fit worker has a well-developed circulatory system and increased blood volume. Both are important to regulate body temperature. Fit workers start to sweat sooner, so they work with a lower heart rate and body temperature. They adjust to the heat twice as fast as the unfit worker.

### References:

Fitness and Work Capacity, PMS 304-2 (https://www.nwcg.gov/publications/304-2)
Frequently Asked Questions - Heat Disorders (http://www.faqs.org/health/Sick-V2/Heat-Disorders.html)

### Have an idea? Have feedback? Share it.

EMAIL (mailto:mailto:6minutesforsafety@gmail.com)| Facebook (https://www.facebook.com/pages/6-Minutes-For-Safety/266447620037468)| MAIL: 6 Minutes for Safety Subcommittee • 3833 S. Development Ave • Boise, ID 83705 | FAX: 208-387-5378

Wednesday, February 3, 2021 - 09:40

Source URL (modified on 2021-02-03 09:40): https://www.nwcg.gov/committee/6mfs/heat-disorders

### MEDICAL PLAN (ICS 206 WF)

	Lava	l			Date/Time	e 6/27/2021					
3. Ambulance Services											
Name		on in the control of	omplete Addr	ess		Phone & EMS Frequen	су		ced Life Yes	Support (ALS) No	
Mt. Shasta Ambulance		M	ount Shasta,	CA		911 or 530-926-	-2665	Y	es		
4. Air Ambulance Services					1.11		a sa a sa	7 - 12g	Mg is an		
Name	<u> </u>	4444	Phone	12.3601-1		Type of	Aircraft	& Capab	ility		
PHI Air Medical											
		911 o	r 530-225-62	90			Night V	sion			
CHP		911 o	r 530-225-20	40		Hoist / Confi	ned to t	he valley	at night	:	
Coast Guard		911 o	r 707 <b>-</b> 839-61	00		Hoist / N	ight Vis	ion - Dai	ıphin		
Reach		911 0	r 800-338-40	45							
5. Hospitals	ortes Oktoberto La				7 (14 m m - 7 (14 (151)		- 44		i I. (2 (a. 27) Garcii (a. 28)		
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	(	Coordinate St	andard					:			
Name		grees Decima D° MM.MMM'		Trave	el Time		Hel	ipad	!	Level of Care	
Complete Address		° MM.MMM' 1	Air	Ground	Phone	Yes	No		Facility		
Mercy Medical Center	Lat:	N 40° 34.13		25	4 5	F00 00F 7000	×		Level 2 Trauma		
Redding	Long: VHF:	W 122	23.80	min	1 hr	530-225-7200	<b>1</b> 24		Center		
	Lat:	N 41° 49.07			0.5				Level 3 Trauma		
Mercy Medical Center Mt. Shasta	Long:	W 122° 19.08		15 min		25 min 530-926-6111				Level 3 Trauma Center	
	VHF:	11.440.46						<del> </del>	Certical		
Fairchild Medical Center	Lat: Long:		N 41° 43.198 W 122° 38.76		45				Lev	el 4 Trauma	
Yreka, CA	VHF:	VV 122	38.76 3 m		min	530-842-4121			Center		
		N 38° 33	33.30								
UC Davis Burn Center	Lat: Long:	W 121°		1.5	3.5	916-734-3636			1	el 1 Trauma	
Sacramento	VHF:			hrs	hrs	910-734-3030			Cent	er & Burn Uni	
6. Division   Branch	Group	Area Locati	on Capability				Mary 1		141.5 (2) 31.5 (2)		
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		EMS Respon	nders & Capal	oility:	Mt. Shasta Ambulance Service						
	Equipment /	Available on S	cene:	Advanced Life Support							
			ergency Chan		Yreka, SKU Repeat: RX: 151.32500, TX: 159.36000, Tone 7						
All fires within LCA		ETA for Am	oulance to Sc	ene:							
		Air:			CALCO	ORD: RX: 156.075	00, TX:	156.075	500		
		Ground:			1-1-416	, and same migat	a Latar	dlong	to dispat	oh	
		Approved H Lat:	elispot:		identify	y and communicat	e Lai ai	iu Long	เบ นเรมสเ	UII.	
		Long:									
。1955年6月 1255年1961年 1月1日 -	nit Lead		8. Date/Ti	archiel.	9. ⊩	Reviewed By (Safety	Officer	The Company	1 2	10. Date/Tim	

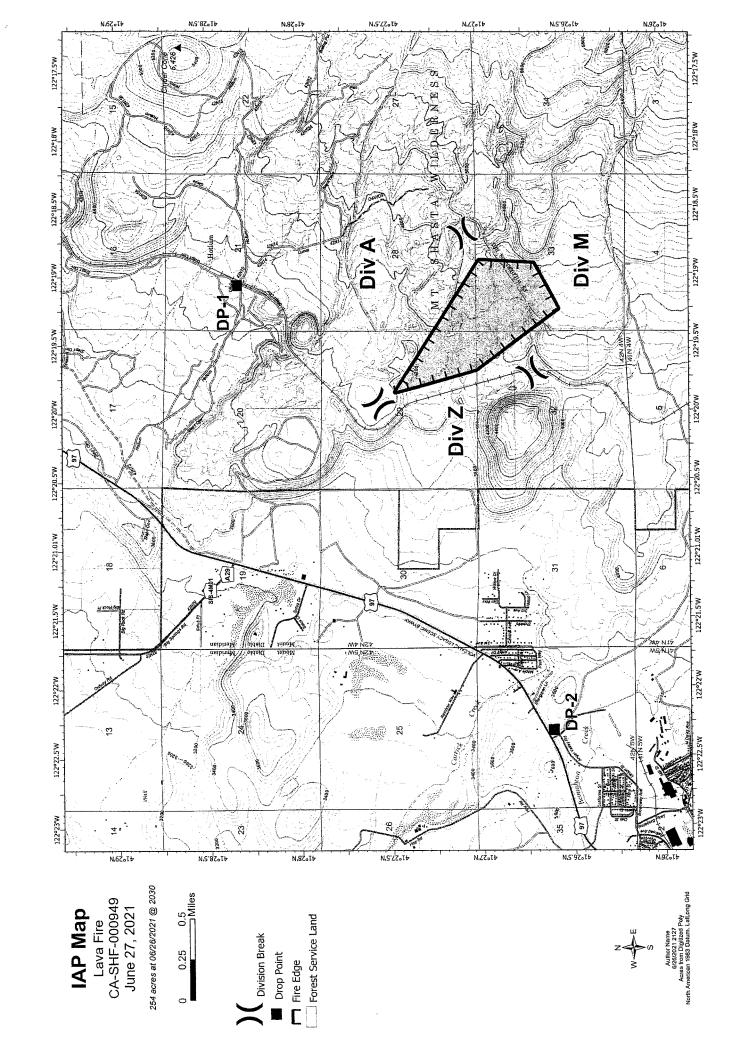
### **MEDICAL PLAN (ICS 206 WF)**

Controlled Unclassified Information//Basic

### Medical Incident Report

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

EVECOMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)  Ex 'Communications, Div Alpha Stands for Emergency Traffic.'  Ex 'Communications, Inve are fast provide incident summary (including number of patients) and command structure.  Ex 'Communications, Inve are fast provide provide incident summary (including number of patients) and command structure.  Ex 'Communications, Inve are fast providing medical care.'  Beverity of Emergency / Transport   Priority	Us	e the follow	wing items to	communicat	e situa	tion to comm	nunications/dispatch.
Reserve   PRIORITY   Life or limb threatening injury or Illness. Evacuation need is IMMEDIATE Exc Unconscious, difficulty breathing, bleeding severely, 2" - 3" burns more than 4 palm sizes, best stoke, disorient Exc Unconscious, difficulty breathing, bleeding severely, 2" - 3" burns more than 4 palm sizes, best stoke, disorient Exc Inconscious, difficulty breathing, bleeding severely, 2" - 3" burns more than 4 palm sizes.    Reserve   PRIORITY 3 University   2" - 3" burns nor than 1 palm sizes.	CONTACT COM Ex: "Communication Communication	IMUNICATIONS / ations, Div. Alpha. St. TUS: Provide incide	DISPATCH (Verify corr and-by for Emergency Tra nt summary (including nu	rect frequency prior t affic." mber of patients) and d	o starting re	port) ucture.	
Severity of Emergency / Transport Priority  Ex: Unconscious, difficulty breathing, bleeding servery, 2"—3" burns more than 4 plaim sizes, heat stoke, disordent year. A plain size of Injury or Illness Ex: Significant traums, unable to walk, 2"—3" burns not more than 1-3 paim sizes.  Nature of Injury or Illness & Mechanism of Injury  Transport Request  Patient Location  Patient Location  Patient Location  Incident Name  On-Scene Incident Name  On-Scene Incident Commander  Patient Care  Patient Care  Incident Care  Patient Assessment: See IRPG page 106  Treatment:  Intrial PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)  Patient Assessment: See IRPG page 106  Treatment:  Intrial Patient Plan:  Paramsport Plan:  Paramsport Plan:  Paramsport Plan:  Paramsport Plan:  Paramsport Care (Ex: EMT Smith)  Patient Assessment: See IRPG page 106  Treatment:  Intrial Patient Plan:  Paramsport Plan:  Paramsp	eadow Medical, IC i	is TFLD Jones. EMT	Smith is providing medica	s, sudok by a railing in il care."	ee. Neguesa	ng air ambalance to r	orose result is a (East Estigi, Time will be the freat
Mechanism of Injury  Transport Request  Patient Location  Descriptive Location And Air Ambulance / Short Hack Ground Made (Ex: Trout Meadow Medi (Ex: Trout Meadow Medi Incident (Ex: Trout Meadow Medi Incident (Ex: FILD John Name of Care Provide (Ex: EMT Smith)  Patient Care  Patient Care  Patient Assessment: See IRPG page 106  Treatment:  1. TRANSPORT PLAN:  Vacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:  Helispot / Extraction Site Size and Hazards:  3. ADDITIONAL RESOURCES / Equipment NeEDS:  Example: Paramedic/EMT, Crews, immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication  S. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable  Function Channel Name*Number Receive (RX) Tone/NAC Transmit (TX) Tone/NAC .  Transmit (TX) Tone/NAC .  TACTICAL  7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thin shead.		ency / Transport	Ex: Unconscious, diff.  YELLOW / PRIORI' Ex: Significant trauma GREEN / PRIORIT'	ficulty breathing, bleed TY 2 Serious Injur a, unable to walk, 2° – Y 3 Minor Injury or	ling severely, y or illness 3° burns not : r illness. N	2° – 3° burns more the Evacuation may more than 1-3 palm siz	an 4 palm sizes, heat stroke, disoriented.
Patient Location  Patient Location  Descriptive Location & Lat. / Long Incident Name  Geographic Name + "Med (EX: Trout Meadow Medi Name of Care Scene Incident Commander Patient Care  Patient Care  Patient Care  Patient Care  Patient Care  Name of Care Provide (EX: EMT Smith)  INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)  atient Assessment: See IRPG page 106  Treatment:  TRANSPORT PLAN: Vacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:  Idelispot / Extraction Site Size and Hazards:  ADDITIONAL RESOURCES / EQUIPMENT NEEDS:  Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IN/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication  COMMAND  COMMAND  AR-TO-GRND  TACTICAL  TORNINGENCY: Considerations: If primary options fail, what actions can be Implemented in conjunction with primary evacuation method? Be thin thead.	&						Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Incident Name  Incident Name  Incident Commander  On-Scene Incident Commander  Patient Care  Patient Care  Patient Care  Institut Assessment: Complate this section for each patient as applicable (start with the most severe patient)  attent Assessment: See IRPG page 106  Treatment:  TRANSPORT PLAN:  vacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:  ielispot / Extraction Site Size and Hazards:  ADDITIONAL RESOURCES / EQUIPMENT NEEDS:  ixample: ParamedicEMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZIMAT, Extrication  COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable  Function Channel Name/Number Receive (RX) Tone/NAC * Transmit (TX) Tone/NAC *  COMMAND AIR-TO-GRND  TACTICAL  7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thin thead.	Transport	Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Incident Name On-Scene Incident Commander Patient Care Patient Care Patient Care Name of Care Provide (Ex: TFLL John Name of Care Provide (Ex: EMT Smith)  INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)  attent Assessment: See IRPG page 106  Treatment:  TRANSPORT PLAN: vacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:  elispot / Extraction Site Size and Hazards:  ADDITIONAL RESOURCES / EQUIPMENT NEEDS: xample: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication  COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable Function Channel Name/Number Receive (RX) Tone/NAC* Transmit (TX) Tone/NAC*  COMMAND AIR-TO-GRND AIR-TO-GRND TACTICAL  CONSIderations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thin thead.	Patient L	_ocation					Descriptive Location & Lat. / Long. (WGS84)
Patient Care  Patient Care  Patient Care  Incident (Ex: TFLD Jone Name of Care Provide (Ex: EMT Smith)  INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)  attent Assessment: See IRPG page 106  Treatment:  TRANSPORT PLAN:  Treatment:  TRANSPORT PLAN:  Treatment:  Incident (Ex: TFLD Jone Name Name of Care Provide (Ex: EMT Smith)  Treatment:  TRANSPORT PLAN:  Treatment:  Incident (Ex: TFLD Jone Name Name of Care Provide (Ex: EMT Smith)  Treatment:  Treatment:  TRANSPORT PLAN:  Treatment:  TRANSPORT PLAN:  Treatment:  TRANSPORT PLAN:  Treatment:  T	Incident	t Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)
Patient Care  (Ex: EMT Smith)  INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)  atient Assessment: See IRPG page 106  Treatment:  TRANSPORT PLAN:  Vacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:  ielispot / Extraction Site Size and Hazards:  ADDITIONAL RESOURCES / EQUIPMENT NEEDS:  Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication  COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable  Function Channel Name/Number Receive (RX) Tone/NAC * Transmit (TX) Tone/NAC *  COMMAND  AIR-TO-GRND  TACTICAL  T. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thin thead.	On-Scene Incide	ent Commander					Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Treatment:  Treatment:  Treatment:  Treatment:  ACTIONAL PLAN:  vacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:  elispot / Extraction Site Size and Hazards:  ADDITIONAL RESOURCES / EQUIPMENT NEEDS:  xample: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication  COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable  Function Channel Name/Number Receive (RX) Tone/NAC * Transmit (TX) Tone/NAC *  COMMAND AIR-TO-GRND Transmit (TX) Tone/NAC *  TACTICAL  CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thin head.	Patien	t Care					
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TACTICAL  CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thin head.	COMMAND						
CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thin pead.	AIR-TO-GRND						
nead.							
ADDITIONAL INFORMATION: Updates/Changes, etc.		Y: Considerations:	lf primary options fail, w	vhat actions can be in	mplemented	in conjunction with p	orimary evacuation method? Be thinking
	. ADDITIONAL I	NFORMATION: Up	odates/Changes, etc.				
REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. A							



### ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period: Date Time	From: Date To: From: Time To:
3. Name:		4. 10	CS Position:	5. Home Agency (and Unit):
6. Resources Assi	igned:	<u> </u>		
Na			ICS Position	Home Agency (and Unit)
		-		
7. Activity Log:		1		
Date/Time	Notable Activities			
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		···		
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	Name:		Position/Title:	
ICS 214, Page 1			Date/Time:	