





0930

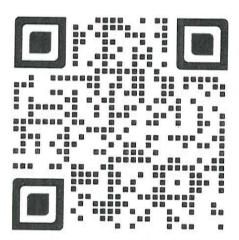
# INCIDENT ACTION PLAN

OPERATIONAL PERIOD 7/6/2021 0600 - 7/7/2021 0600

MAPS

MAPS

DIMOB LIST



IAP'S

TRAINING CHECK-IN

# LAVA FIRE

CA-SHF-000949 P5 N3XW (0514)

0600 - Day Shift Ops Briefing

1700 - Planning Meeting

1800 - Operations Briefing

INCIDI	ENT OBJECTIV	/ES (ICS	202)		
1. Incident Name:	2. Operational Period:	Date From:	7/6/2021	Date To:	7/7/202
LAVA FIRE		Time From:	0600	Time To:	0600
3. Objective(s):					
Management Objectives					
<ul> <li>Ensure firefighter and public safety by using stra highest probability of success.</li> </ul>	tegies and tactics that mitiga	ate known and ar	ticipated hazar	ds while prov	riding for
- Maintain and enhance relationships with represe	nted agencies, local landow	ners, and the ger	neral public.		
- Provide timely and accurate fire information to co	poperators and affected com	nmunities.			
- Protect the natural and cultural resources in the	fire area. Utilize M.I.S.T. in t	the Mt. Shasta W	ilderness area.		
- Effectively manage cost by implementing strateg	ies and tactics that have a h	nigh probability of	success.		
- Reduce the threat to private property, residences	, and infrastructure.				
- Initiate suppresion repair in compliance with the	Lava Fire Suppression Repa	air Plan.			
Control Objectives					
Keep the fire within the current perimeter.					
# 20 1945/C (\$410) \$100 (\$400)					
General Situational Awareness:					
Steep and rugged terrain, critically dry and recept	tive fuel beds, active area fo	or fire history and	drought stresse	d trees.	
		5	1.52		
In the COVID-19 environment, high density popul	ations or large groups are n	articularly at rick	To halo protect		2002
family and to ensure all employees return home s				yourself, you	ur
and to choose an employees return home s	alely, make sure to practice	social distancing	•		
Enhanced hygiene (especially handwashing), PP	E & monitoring practices be	In limit the infection	on rate of first re	senondore	
	_ a mannaming produced he	ip initia die inicola	of face of mist re	sponders.	
5. Site Safety Plan Required?	Yes □ No				
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan					
ICS 203  ICS 215A	☐ ICS 205 A				
ICS 204  ICS 220	Training Message	Ц			
ICS 205 Facility Maps	Travel Map	HR Me	ssage		
ICS 206 Weather Forecast	Demob Plan		Health Messag	ge	
ICS 208 Fire Behavior	Finance Message	ICS 21	A		
er i den en som men annen de la men men en e	Position/Title: PSC	Signature:	Carocc	The state of the s	
	Jerry McGowan	Signature:	のより	Page	
CS 202					NIMS IAF

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:	2. Operations	al Period: Date From	: 7/6/2021	Date To:	7/7/2021
LAVA	FIRE	Time From	: 0600	Time To:	0600
3. Incident Command	er(s) and Command Staff:	7. Operation Sect	tion:		
IC/UC's	Jerry McGowan / Darryl Laws / Curtis Coots(t)	Operations	Chad Cook / Kerri	Gilliland(t)	
	Ken Kempter	Planning Ops	Chris Childers / Sh	awn Raley /	Trevor Johnson (t)
Safety Officer	John Nickey / Doug McKelvey		Billy Steers		No.
Information Officer	Kristin Allison / Derek Tsigner	Staging Area			
Liaison Officer	Jake Fuller	Branch		Travis Tha	ine
4. Agency/Organizatio	n Representatives:	Division/Group	A	Abel Mata	/ Joshua Dominguez(t)
Agency/Organization	Name	Division/Group	E		m / Mathew Muller(t)
SHF Agency Admin	Carolyn Napper	Division/Group	ROADS GROUP	Billy Cover	
CHP	Robert Lynam	Division/Group			
Timber Industries Lia	Darin Quigley	Division/Group			
Roseburg Forest	Ryan Duchi	Branch	III	Peter Tolo	sano / Shane Santos(t)
Union Pacific RR	Gene Womack	Division/Group	N		r / Jonathan Duncan(t)
Lake Shatina FD	Steven Pappas	Division/Group	P/R		John Hunt(t)
Weed Fire	Brian Carter	Division/Group			
Siskiyou County SO	Lt Ben Whetstine	Division/Group			
OES	Patrick Titus	Division/Group			
		Branch		Kent Cunn	ingham
		Division/Group			
		Division/Group			
		Division/Group			
5. Planning Section:		Division/Group			
	Robert Burnside	Division/Group	111		
	Carol O'Bryan	Division/Group			
	Danny Douglas / Gwyndolyn Ozard	Branch			
	Robert Verdie / Jonathon Pangburn	Division/Group	NIGHT	Daniel Ced	eno
Documentation Unit		Division/Group	Mon	Daniel Cedi	eno
Demobilization Unit		Division/Group		S-04-87-05	
	James Roberts / M. Hans / S. Dinar(t)	Division/Group			
	Mike Beasley / Patrick Doyle (T)	Division/Group			
	Eric Kurth	Division/Group			
Training Tech Spec		Air Operations Bra		Director:	Jason Nava
	Ulysses Huerta / Jake Huerta		ort Group Supervisor	ALTO SERVICE AND ACTUAL VIEW OF THE PARTY OF	DELCHERON CONTRACTOR CONTRACTOR
	Nick Meyers	7 iii Guppe	Helibase Manager	Tyler Detrict	<b>\</b>
	Melissa Ann Conway		r lelibase Mariager		
	Janine Summy				
6. Logistics Section	The second secon				
	Rich Davis / Dan Turner				
	Mani Bouslaugh	8. Finance/Adminis	otrotion Contion.		
Facilities Unit			Amy Lee		
Ground Support Unit			Renee Smith		
Communications Unit		Procurement Unit			
	Medical Unit Rod Mascis / Brian Wisler				
ourour Offic	TO MAGGIOT DITAIT WISIE!	Cost Unit			
		Cost Unit	Lee Piper		
Prepared By: Name:	Robert Burnside Position/Title:	PSC	Signature: Call	000	,
CS 203	Date/Time:				
	Dater fille.	7/5/2021	2300 hours		O NIMS IAP



#### Fire Weather Forecast



FORECAST NO: 11

PREDICTION FOR: 7/6-7/2021

SHIFT DATE: Day & Night (0700-0700) FORECAST ISSUED: 1930 7/5/2021 NAME OF FIRE: Lava Fire

UNIT: CA-SHF

SIGNED: Eric C. Kurth, Incident Meteorologist

eric.kurth@noaa.gov (240)-778-5292

... Hot and Dry Weather Continues...

...Breezy Afternoon Winds...

<u>WEATHER DISCUSSION:</u> Sunny with some local patchy smoke and haze. Inversion will break shortly after dawn. Winds are expected to be light and variable in the early morning, becoming breezy southerly by mid-morning. South winds increase in the afternoon with gusts to 15 to 25 mph, peaking in the mid-afternoon. Hot weather is expected, with afternoon high temperatures near 100 in the valleys and a little lower minimum humidity. Unstable conditions with Haines 5. General winds over the northern portion of the fire shift to northwest around 1900 PDT. Winds decrease after midnight becoming downslope/down-canyon winds after midnight. Morning low temperatures should be fairly mild and humidity recoveries moderate.

#### WEATHER FORECAST TODAY:

WEATHER: Sunny. Haze with local smoke near active fire.
MAX TEMPERATURES: 98-101 valleys and 86-92 ridges.
MIN HUMIDITY: 9-15 percent valleys and 18-24 percent ridges.

#### 20 FT WINDS:

**UPPER SLOPE/RIDGETOP** – Light downslope winds becoming southwest 5 to 10 mph by mid-morning, gusting up to 20 mph mid-afternoon into the evening for the southern portion of the fire. For the northern portion of the fire winds shift to the west northwest 5 to 10 mph with gusts to 18 mph in the mid-afternoon.

**LOWER SLOPE/VALLEY -** Light downslope winds becoming southwest 6 to 12 mph with gusts to 25 mph in the afternoon. For the northern portion of the fire area winds shift to west northwest 4 to 8 mph around 1900 PDT.

**HAINES INDEX: 5** 

LAL: 1

STABILITY/INVERSION: Morning inversion with smoke laying down, breaking around 1100 PDT.

#### WEATHER FORECAST TONIGHT:

WEATHER: Mostly clear with smoke.

MIN TEMPERATURES: 63-68 valleys and 60-66 ridges.

MAX HUMIDITY: 40-50 percent valleys and 35-45 percent ridges.

#### 20 FT WINDS:

**UPPER SLOPE/RIDGETOP** - South winds 6 to 12 mph with gusts to 20 mph early evening, becoming south 5 to 10 mph after 2000 PDT. For the northern portion of the fire winds shift to the west north 5 to 10 mph with gusts to 15 mph in the early evening, starting around 1800 PDT. Winds overall decrease after 2200 PDT, becoming downslope 2 to 5 mph overnight.

**LOWER SLOPE/VALLEY** - South 5 to 8 mph with gusts to 15 mph early evening. For the northern portion of the fire area winds shift to northwest 5 to 10 mph with gusts to 18 mph in the early evening, starting around 2000 PDT. Winds overall decrease after 2400 PDT, becoming variable 1 to 4 mph overnight.

**HAINES INDEX: 5** 

LAL: 1

STABILITY/INVERSION: Inversion develops after midnight with smoke laying down.

<u>Outloook:</u> Hot and dry weather early this week, with slightly less hot weather mid-week. More significant heat returns for the weekend.

Scan for current local weather observations:



## FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 13

TYPE OF FIRE: Wildfire

OPERATIONAL PERIOD: Day 0600 – 1800, 7/6/2021

Night 1800 - 0600, 7/6 - 7/2021

TIME ISSUED: July 5, 2021

UNIT: Shasta Trinity NF, Mt. Shasta RD

TYPE OF FIRE: Wildfire

OPERATIONAL PERIOD: Day 0600 – 1800, 7/6/2021

TIME ISSUED: 1890

SIGNED: Isl

INPUTS

WEATHER SUMMARY

\*See IMET Weather Forecast\*

**Discussion:** Sunny with some local patchy smoke and haze. Inversion will break shortly after dawn. Increasing afternoon winds. A brief shift to northwest winds over the northern portion of the fire in the evening around 1900 hrs. Winds decrease through late evening becoming downslope/downcanyon after midnight.

Max. Daytime Temps: 98-101° valleys, 86-92° ridges
Min Daytime RH: 9-15% valleys and 18-24% ridges

Min. Nighttime Temps: 63-68° valleys, 60-66° ridges Max. Nighttime RH: 40-50% valleys, 35-45% ridges

20' Winds: Upper elevations: SW 5-12 mph w/ gusts to 20 mph. On northern portions of the fire, 5-10 mph winds shift out of the WNW starting around 1800, then decreasing to downslope 2-5 mph overnight. Lower elevations: SW 6-12 mph w/ gusts to 25 mph, becoming NW 5-10 mph over northern portions of the fire starting around 200 PDT. Winds overall decrease after 2400 PDT then becoming variable 1-4 mph overnight.

#### **FIRE BEHAVIOR**

GENERAL: \*\*\*Any slopover or spot fires will burn very actively with stronger winds. Haines Index = 5\*\*\*

ERC is 72 (Mt. Shasta RAWS #40217)

- Fuels: Below average winter snowpack and very hot, dry windy conditions have created burning conditions one to two months ahead of average. Surface fuels consist of manzanita, mountain mahogany & sage and with scattered second growth ponderosa pine and mixed conifer in the overstory best represented by Scott and Burgan's SH5 and TL8 fuel models. ERC's and 1000-hour fuel moistures are between the 90<sup>th</sup> and 97<sup>th</sup> percentile, setting records for dryness for this time of year. 1000-hour dead fuel moistures are below 10% and live brush fuel moistures are near 100%.
- Topography: Aspect is primarily west and north on the rugged, lava flow flanks of Mt. Shasta. The elevation range is 2800' 7800' and slopes range from 20 to 70%. The lava rock creates difficult access and a high resistance to control.

#### SPECIFIC FIRE BEHAVIOR:

Isolated torching near the head of the fire after winds pick up in the afternoon. Be aware of interior islands that might burn causing spot fires outside control lines. If current lines hold, the following fire behavior would be for a spot fire or other slopover. Isolated and short duration crown fire runs in mixed conifer and shrub understory remain possible in the afternoon if winds and continuous fuels align. Shrub fuels alone w/o a timber litter component are a wind-dependent fuel due to patches of bare ground. Potential daytime maximum headfire behavior (reduce these numbers by approximately ½ for flanking fire and ¾ for backing fire);

- Shrub: 12 30' flame lengths, 40 180 chs/hr rate of spread
- Mixed Conifer: 3 10 'flame lengths, 6 28 chs/hr rate of spread
- Torching/short duration timber crownfire: 100 150' flame lengths, 90 chs/hr rate of spread
- Spotting distance up to ½ mile spotting distances with 70-93% probability of ignition

**DIV's P/R/T/Z:** Direct dozer and handlines continue to hold w/ additional mop-up. Escapes could spread toward Weed, Carrick and Lake Shastina.

DIV's A/E: This remains the most active portion of fire throughout the day under southwesterly and, briefly, northerly winds around 1800-2200 PDT. Perimeter in Div A is near a large patch of whitebark pine mortality east of Bolam Creek at the 7400' level. Fire behavior would increase dramatically in this area due to a heavy loading of dead & down fuel. Watch for battling winds as diurnal winds turn from the south (upslope) to north (downslope).

DIV N: Some heat remaining in the rocks near Diller Canyon generating interior smokes with a low likelihood of escape. Escape could threaten Mt. Shasta City.

#### **AIR OPERATIONS**

 Sunset 07/06 @ 2046 hours, Sunrise 7/07 @ 0543 hours. Light smoke inversion likely setting in after midnight, but should not impact morning air operations.

#### SAFETY

 Seeing many dust devils in the burn interior is an indicator of atmospheric instability. This is conducive to the development of large plumes over fires.

CONTROLLED UNCLASSIFIED

1. Incident Name:			2. Operational Period:	•		3. Branch	ORMATION//BASIC
LAVA FIRE			The Control of the Co			3. Branch	Division
LAVATIKE			Landing Commence Comm		07/07/21		A
4 0 1 1			Time From: 0600	Time To:	0600	1	
4. Operations Personnel:						Page 1 of 2	Alpha
Operations Section Chief: Chad Cook		Gillila	ind(t)	Night Ops:	Billy Steers		
Branch Director: Travis Thanc				Branch Safety:			
Division/Group Supervisor: Abel Mata /	Joshua			Air Attack:			
5. Resources Assigned:		**	Resources Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD		Personnel	Request #	Hours	Reporting Locatio
CRW2IA PVT FIRESTORM 15A	DEM	<b>793</b> 3	MBENDAVAN	20	C-13	0600-1800	LAVA ICP
CRW2IA PVT FIRESTORM 17		7/12	ALEX RHEA	20	C-31	0600-1800	LAVA ICP
CRW2 PVT C-61 BIRRUETA		7/16	PAZ, CHRISTIAN	12	C-61	0600-1800	LAVA ICP
CRW2 PVT C-63 R & R		7/18	MARCO ROCHA	20	C-63	0600-1800	LAVA ICP
CRW2 PVT C-64 R & R		7/18	RANGEL, ISMAEL	20	C-64	0600-1800	LAVA ICP
CRW2 PVT C-68 FRANCO		7/18	ALCANTAR, JOAN	20	C-68	0600-1800	LAVA ICP
CRW2 PVT MOUNTAINEER C-69		7/18	MARICIO	20	C-69	0600-1800	LAVA ICP
CRW2 PVT C-76 COBRAS	nou	A7418	ALVAREZ, FIDEL	19	C-76	0600-1800	LAVA ICP
STC SHF 3675C		7/11	FLYN, SCOTT	27	E-107	1800-0600	LAVA ICP
ENG3 ENF 314		7/14	HOFFMAN, CASEY	5	E-72	0600-1800	LAVA ICP
ENG3 PNF 323		7/10	BRENZOVICH, THOMAS	5	E-48	0600-1800	LAVA ICP
ENG3 INF 331		7/13	HUBBARD, BLAKE	5	E-71	0600-1800	LAVA ICP
ENG3 SQF 332		7/13	WORKMAN, DALTON J	5	E-74	0600-1800	LAVA ICP
ENG3 TMU 341		7/11	KING, TED J	5	E-47	0600-1800	LAVA ICP
ENG3 353 #6219		7/7	KOLKMANN, MATTHEW	5	E-77	0600-1800	LAVA ICP
NG3 NORTHWEST FPD 423		7/14	RAFFERTY, TREVOR	4	E-78	0600-1800	LAVA ICP
OOZ2 ENF 3		7/11	LANGENDERFER, DAN	4	E-57	0600-1800	LAVA ICP
OOZ2 PVT E-69 T & S		7/13	ONTANO, JAMES	4	E-69	0600-1800	LAVA ICP

PURPOSE: To eliminate threats to the fire line. Repair fire suppression effort damages.

END STATE: Fire containment and recovery.

### 7. Special Instructions:

Back haul all trash and equipment.

8. Communicatio	ns
-----------------	----

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C29	4	COMMAND	171.5375	110.9 (T1)	164.8625	110.9 (T1)	110103
NIFC TAC 1	6	TACTICAL	168.0500	110.9 (T1)	168.0500	110.9 (T1)	
A/G TAC	13	AIR TO GROUND	169.1500	CSQ	169.1500	NONE	
A/G CMD	14	AIR TO GROUND	167.9500	CSQ	167.9500	NONE	
AIR GUARD	16	EMERGENCY	168.6250	CSQ	168.6250	(110.9771)	200

9. Prepared by: Name:

Danny Douglas

RESL

Signature:

Personnel Count: 220

ICS 204

Date/Time: 7/5/2021 2200

CONTROLLED UNCLASSIFIED

						1100 20.	,	INFO	RMATION//BASIC
1. Incident Name:				2. Operatio	nal Period:			3. Branch	Division
LA'	VA FIRE			Date From:	07/06/21	Date To:	07/07/21	1	A
				Time From:	0600	Time To:	0600	1 '	A
4. Operations Pers	sonnel:							Page 2 of 2	Alpha
Operations Section Chief	Chad Cook	Kerri	Gillilar	nd(t)		Night Ops:	Billy Steers		
Branch Director	Travis Thane	е				Branch Safety:	, and the second		
Division/Group Supervisor	: Abel Mata /	Joshu	a Domi	nguez(t)		Air Attack:			
5. Resources Assign	ned:		**	Resources	Below in Bo	ld are 12 Hou	ır **		
Resource Identifier		ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
W/T PVT E-84 CARL	TON		7/15	MARGL	ON, RON	1	E-84	0600-1800	LAVA ICP
W/T PVT E-242 FOR	TNER		7/16	FORTN	ER, BOB	1	E-242	0600-1800	LAVA ICP
TFLD DANIEL			7/15	DANIEL,	CHARLES	1	0-214	0600-1800	LAVA ICP
TFLD FOSTER (t)			7/6	FOSTE	R, DAVID	1	0-27	0600-1800	LAVA ICP
EMTF BENNER			7/12	BENNER	, NATHAN	1	O-94	0600-1800	LAVA ICP
EMTF WILSON			7/12	WILSON,	BRANDON	1	O-87	0600-1800	LAVA ICP
SOFR LUCAS			7/14	LUCAS, I	MATTHEW	1	O-80	0600-1800	LAVA ICP
		_							
6. Work Assignments	s:								
TASK: Tactical Patrol.	Eliminate haz	ards a	nd mop	-up where n	ecessary. Co	mplete suppr	ession repair v	where appropri	ate.
PURPOSE: To elimina	ate threats to th	e fire I	ine. Re	pair fire sup	pression effo	rt damages.			
END STATE: Fire conf	tainment and re	ecover	y.						
7. Special Instruction	is:								
Back haul all trash and	d equipment.								
0. Communications		-							
8. Communications			_						
Name		Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C29		4		MMAND	171.5375	110.9 (T1)	164.8625	110.9 (T1)	
NIFC TAC 1		6		CTICAL	168.0500	110.9 (T1)	168.0500	110.9 (T1)	
A/G TAC		13		GROUND	169.1500	CSQ	169.1500	NONE	
A/G CMD		14		GROUND	167.9500	CSQ	167.9500	NONE	
AIR GUARD		16		RGENCY	168.6250	CSQ	168.6250	\110.9\(\(T\)\)	2
9. Prepared by: Name	<b>)</b> :	Danny	Dougla	as		RESL	(	hUVU	~
	î						Signature:	May	
ICS 204				Date/Time:	7/5/2021	2200		Pers	sonnel Count: 7

CONTROLLED UNCLASSIFIED

A trade AN		NT LIST	CONTROLLED UNCLASSIFIED INFORMATION//BASIC					
1. Incident Name:			2. Operati	onal Period:			3. Branch	Division
LAVA FIRE			Date From		Date To:	07/07/21	1	Е
4. Operations Personnel:			Time From	: 0600	Time To:	0600		
		~					Page 1 of 2	Echo
Operations Section Chief: Chad Cook		Gillila	nd(t)		Night Ops	Billy Steers		
Branch Director: Travis Than			221 12522		Branch Safety			
Division/Group Supervisor: Rich Ingram	/ Mat			70-01-08-00-	Air Attack			
5. Resources Assigned: Resource Identifier	1			Below in Bo				
CRW1 ELK MT IHC	ALS	LWD		eader	Personnel	Request #	Hours	Reporting Location
		7/10		REYMUNDO	21	C-4	0600-1800	LAVA ICP SPIK
CRW1 TAHOE IHC		7/10		R, DANNY	21	C-5	0600-1800	LAVA ICP SPIK
CRW1 SALMON RIVER IHC	-	7/9		ER, CODY	19	C-6	0600-1800	LAVA ICP SOLV
CRW1 KLAMATH IHC	_	7/6		NDREW S	19	C-12	0600-1800	LAVA ICP
CRW2IA TRINITY DEN		7(79)	MOAS,		20	C-1	0600-1800	LAVA ICP
	DEM			TANNER	20	C-26	0600-1800	LAVA ICP
CRW2IA PVT PATRICK 20A		7/12		HERGERT	20	C-46	0600-1800	LAVA ICP
CRW2 C-60 OC 23		7/15		AS, RUDY	17	C-60	0600-1800	LAVA ICP
CRW2 PVT C-71 BIRRUETA		7/18	BIRRUE	TA, TONY	20	C-71	0600-1800	LAVA ICP
WFM KNF GRASS LAKE		7/9		N, WILLIAM	7	0-2	0600-1800	LAVA ICP
STC LNF 3615C		7/10		MARTIN	27	E-33	0600-1800	LAVA ICP
ENG4 PVT NATIONAL E-253		7/18	СНИСК	MURDUA	3	E-253	0600-1800	LAVA ICP
ENG3 LEFTHAND 4105		7/18		SON, CHRIS	3	E-257	0600-1800	LAVA ICP
ENG6 PSF 11		7/17		N, CHUCK	5	E-250	0600-1800	LAVA ICP
ENG6 PVT R2K E-254			STILLSMO	KING, STILL	3	E-254	0600-1800	LAVA ICP
ENG3 BRUSH 4632 E-255		7/17	DENNIS	ON, PAUL	3	E-255	0600-1800	LAVA ICP
ENG6 Rocky Point 320		7/17	RAMSE	Y, CHRIS	3	E-260	0600-1800	LAVA ICP
ENG6 Rocky Point 324		7/17	RACICO	T, GERG	3	E-259	0600-1800	LAVA ICP
6. Work Assignments:					)			
FASK: Continue direct line constructi	ion to E	Bolam (	Creek. Mop	up control line	to extent nec	essary.		
PURPOSE: To minimize the likelihoo	d of es	cape fr	om control I	ines.				
END STATE: Fire containment.							,	
. Special Instructions:								
Anneas Notice assessment of the terminate of the terminat								
Back haul all trash and equipment.								
. Communications			7			i)		
lame	Ch	Fu	ınction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
IFC C29	4		MMAND	171.5375	110.9 (T1)	164.8625	110.9 (T1)	Notes
IFC TAC 3	7		CTICAL	168.6000	110.9 (T1)	168.6000		
/G TAC	_		GROUND	169.1500	CSQ	169.1500	110.9 (T1)	
/G CMD	4.4		3.,00110	100.1000	CGQ	109.1500	NONE	

9. Prepared by: Name:

Danny Douglas

AIR TO GROUND

**EMERGENCY** 

14

16

RESL

CSQ

CSQ

167.9500

168.6250

Signature: Personnel Count: 234

NONE

110.9 (11)

ICS 204 NIMS IAP

A/G CMD

AIR GUARD

Date/Time: 7/5/2021

167.9500

168.6250

2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:				2. Operatio	nal Period:			3. Branch	Division
LAV	/A FIRE			Date From:	07/06/21	Date To:	07/07/21		_
W. Oscaro				Time From:	0600	Time To:	0600	1 1	E
4. Operations Pers	onnel:							Page 2 of 2	Echo
Operations Section Chief:	Chad Cook	Kerri	Gillila	nd(t)		Night Ops:	Billy Steers		
C CONTRACTOR OF THE CONTRACTOR	Travis Thane			SECURITION		Branch Safety:	arrangement of the second		
Division/Group Supervisor:	Rich Ingram	/ Math	new Mu	uller(t)		Air Attack:			
5. Resources Assign					Below in Bol	ld are 12 Hou	r **		
Resource Identifier		ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
ENG6 CARROLL E-2	63		7/18	LITTLE	E, JOSH	3	E-263	0600-1800	LAVA ICP
DOZ3 PVT E-121 LON	NESTAR		7/13	HARRIS	JACKSON	4	E-121	0600-1800	LAVA ICP
DOZ3 PVT E-122 CAT	TANEO		7/13	GORDO	ON, MIKE	2	E-122	0600-1800	LAVA ICP
W/T SSL 23			7/12		RG, SHAWN		E-105	0600-1800	LAVA ICP
W/T PVT E-85 49ER			7/17		R, DICK	1	E-85	0600-1800	LAVA ICP
W/T PVT E-86 TOUGH	1		7/17		ON, MARK	1	E-86	0600-1800	LAVA ICP
GRD2 PVT E-270 GR	EGORY		30,000,000	THE RESIDENCE OF THE PROPERTY	RY, TOM	1	E-270	0600-1800	LAVA ICP
EMTF KUNTZ			7/12		DUSTIN	1	O-90	0600-1800	LAVA ICP
EMTF BAKER			7/12		R, MATT	1	0-93	0600-1800	LAVA ICP
REMS E-42 MOUNTA	IN MEDICS IN		8/1		ND, MATT	4	E-42	0600-1800	LAVA ICP SPIKE
SOFR LUCAS			7/14		MATTHEW	1	O-80	0600-1800	LAVA ICP
SOFR MOTT			7/14		TODD C	1	0-44	0600-1800	LAVATOP SPIKE
SOFR LOFDAHL (t)			7/9		KELSEY L	1	O-323	0600-1800	LAVA ICP SPIKE
COLLECTION DATE (t)			1,10	LOIDAIL	, KLLOLI L	<u> </u>	0-323	0000-1000	LAVA IGF SP(PC
TFLD FAB	THE REST OF		du				0.40		
	t STELLE		1/20			20	C. 65		
ORWZ LAN	14 RIVER		7[19			20	C+79		
6. Work Assignments									
TASK: Continue direct	line construct	on to I	Bolam (	Creek. Mop ι	up control line	to extent nec	essary.		
PURPOSE: To minimiz	e the likelihoo	d of es	scape f	rom control li	nes.				
END STATE: Fire cont	ainment.								
7. Special Instruction	s:								
Back haul all trash and	equipment.								
8. Communications		_							
Name		Ch			D. Fees	D. T	T		
NIFC C29		Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C29		4		MMAND	171.5375	110.9 (T1)	164.8625	110.9 (T1)	
A/G TAC		7		CTICAL	168.6000	110.9 (T1)	168.6000	110.9 (T1)	
A/G CMD		13		GROUND	169.1500	CSQ	169.1500	NONE	
		14		GROUND	167.9500	CSQ	167.9500	NONE	
AIR GUARD		16		RGENCY	168.6250	CSQ	168.6250	7110/8(77)	7
9. Prepared by: Name	. Prepared by: Name: Danny Doug					RESL			/
100 004							Signature: 5	white	
ICS 204				Date/Time:	7/5/2021	2200		Per	sonnel Count: 23

## ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED

The state of the s			, 1100	T	onal Period:	(105 20		INFO	RMATION//BASIC
1. Incident Name:								3. Branch	Division
LA	WA FIRE			Date From	: 07/06/21	Date To:	07/07/21		BOADS CDOU
				Time From	: 0600	Time To:	0600	'	ROADS GROU
4. Operations Per								Page 1 of 1	
Operations Section Chie			Gillila	nd(t)		Night Ops	Billy Steers		
	r: Travis Than					Branch Safety			
Division/Group Superviso	r: Billy Covert					Air Attack			
5. Resources Assig	ned:		**	Resources	Below in Bol	d are 12 Hou	ır **		
Resource Identifier		ALS	LWD	Le	eader	Personnel	Request #	Hours	Reporting Location
ENG6 PVT EARTH I	ND ENG 1		7/13	RUD	Y VOSS	3	E-66	0600-1800	LAVA ICP
DOZ SHF 29			7/10	CAMA	RA, CODY	4	E-204	0600-1800	LAVA ICP
DOZ2 PVT E-115 NC			7/13	SILVA	, JARED	2	E-115	0600-1800	LAVA ICP
DOZ2 PVT E-118 SP	RATT		7/13	SPRA	TT, ERIC	2	E-118	0600-1800	LAVA ICP
DOZ2 PVT E-119 NO	PRTHSTATE		7/14	RAMIH	W, JESSE	. 2	E-119	0600-1800	LAVA ICP
W/T LNF 3 🔑	PR FOR	TOOM	17/401	Ly CASE	, HENRY	2	E-7	0600-1800	LAVA ICP
W/T SON 3392			7/12	CAMPBE	LL, JASON	2	E-104	0600-1800	LAVA ICP
W/T MRO 5490			7/12	JOHNSO	N, SHAWN	2	E-103	0600-1800	LAVA ICP
W/T PVT E-23 WILLI	MORE		7/10	ANDERSO	N, MICHELLE	1	E-23	0600-1800	LAVA ICP
W/T PVT E-24 WILL!	MORE		7/10	STOVE	R, JASON	1	E-24	0600-1800	LAVA ICP
W/T PVT E-28 ALAN	'S		7/10	LOGUI	E, RICKY	1	E-28	0600-1800	LAVA ICP
W/T PVT E-31 PROP	UMP		7/10	SEABOU	RNE, MIKE	2	E-31	0600-1800	LAVA ICP
W/T PVT E-241 MIKE	WATER		7/16	SMITH	, LARRY	1	E-241	0600-1800	LAVA ICP
GRD2 PVT E-271 LA	MB		7/18		R, JUSTIN	1	E-271	0600-1800	LAVA ICP
MAS PVT E-203			7/12		HT, TIM	1	E-203	0600-1800	LAVA ICP
HEOB PRICE	巨		7/15	PRICE	NICK	1	0.356	1000	EAVATOI
WT WILLIAM	or AG		1/10		s Bill	(	E.25		Fram HeroD
				1					Si
3. Work Assignment							×		
ASK: Repair damage									
PURPOSE: To mainta									
END STATE: Roads a	are usable wher	n fire is	contai	ned.					
'. Special Instruction	ns:	1	400						
Saalaka da Harat		-	E	KCA . N	MURDOCK	. 7/	20 MUR	DOCK . MI	2 E-28
Back haul all trash and	d equipment.		H	CA.	5) 5	1	-0	6,1	
			6						
				KCA.					
. Communications				KCA.					
		Ch T			Dy Care I	D. 7200001 T			
ame		Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ame IFC C29		4	CO	unction MMAND	171.5375	110.9 (T1)	164.8625	110.9 (T1)	Notes
ame IFC C29 IFC TAC 3		4 7	CO	unction MMAND CTICAL	171.5375 168.6000	110.9 (T1) 110.9 (T1)	164.8625 168.6000	110.9 (T1) 110.9 (T1)	Notes
ame IFC C29 IFC TAC 3 /G TAC		4 7 13	COI TAI AIR TO	unction MMAND CTICAL ) GROUND	171.5375 168.6000 169.1500	110.9 (T1) 110.9 (T1) CSQ	164.8625 168.6000 169.1500	110.9 (T1) 110.9 (T1) NONE	Notes
ame IFC C29 IFC TAC 3 /G TAC /G CMD		4 7 13 14	COI TAI AIR TO AIR TO	unction MMAND CTICAL ) GROUND	171.5375 168.6000 169.1500 167.9500	110.9 (T1) 110.9 (T1) CSQ CSQ	164.8625 168.6000 169.1500 167.9500	110.9 (T1) 110.9 (T1) NONE NONE	Notes
IFC C29 IFC TAC 3 I/G TAC I/G CMD IR GUARD		4 7 13 14 16	COI TAI AIR TO AIR TO EMEI	MMAND CTICAL O GROUND O GROUND	171.5375 168.6000 169.1500 167.9500 168.6250	110.9 (T1) 110.9 (T1) CSQ CSQ CSQ	164.8625 168.6000 169.1500	110.9 (T1) 110.9 (T1) NONE	Notes
lame IIFC C29 IIFC TAC 3 /G TAC /G CMD	<b>9</b> :	4 7 13 14 16	COI TAI AIR TO AIR TO	MMAND CTICAL O GROUND O GROUND	171.5375 168.6000 169.1500 167.9500 168.6250	110.9 (T1) 110.9 (T1) CSQ CSQ CSQ RESL	164.8625 168.6000 169.1500 167.9500 168.6250	110.9 (T1) 110.9 (T1) NONE NONE	Notes
lame IFC C29 IFC TAC 3 /G TAC /G CMD IR GUARD	<b>):</b>	4 7 13 14 16	COI TAI AIR TO AIR TO EMEI Dougla	MMAND CTICAL O GROUND O GROUND	171.5375 168.6000 169.1500 167.9500 168.6250	110.9 (T1) 110.9 (T1) CSQ CSQ CSQ RESL	164.8625 168.6000 169.1500 167.9500	110.9 (T1) 110.9 (T1) NONE NONE	Notes

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2. Operation	nal Period:	•		3. Branch	Division
LAVA FIRE			Date From: Time From:		Date To: Time To:	07/07/21 0600	111	N
4. Operations Personnel:							Page 1 of 1	November
Operations Section Chief: Chad Cook	/ Kerri	Gillila	nd(t)		Night Ops:	Billy Steers		
Branch Director: Peter Tolos:	ano / S	hane S	Santos(t)		Branch Safety:			
Division/Group Supervisor: Mike Carter	/ Jona	than D	uncan(t)		Air Attack:			
5. Resources Assigned:		**	Resources	Below in Bo	ld are 12 Hou	r **		
Resource Identifier	ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
CRW2IA PVT FIRESTORM 6		7/12	LOPE	Z, GENE	20	C-33	0600-1800	LAVA ICP
CRW2 PVT C-62 PACIFIC COAST		7/17	MIRACL	E, JESSE	20	C-62	0600-1800	LAVA ICP
DOZ2 PVT E-58 NORTHSTATE		7/12	METZ,	CARSON	2	E-58	0600-1800	LAVA ICP
W/T ENF 235		7/13	BOYD,	JOSHUA	2	E-87	0600-1800	LAVA ICP
W/T PVT E-83 LENAHAN		7/13	SPURLO	CK, HANK	1	E-83	0600-1800	LAVA ICP
W/T PVT E-240 DAVID		7/16	PRICE	, DAVID	1	E-240	0600-1800	LAVA ICP
TFLD FABBRI ->> E		7/11	FABBRI	, BRIAN J	1	0-40	0600-1800	LAVA ICP
HEQB LARGE		7/10	LARGE,	TYSON Z	1	0-41	0600-1800	LAVA ICP
EMTF OBERG		7/12	OBERG,	JONATHAN	1	O-88	0600-1800	LAVA ICP
EMTF JOHNSON		7/12	JOHNSO	N, JUSTIN	1	O-85	0600-1800	LAVA ICP
SOFR KIRBY		7/15	KIRBY,	ALAN O	1	0-154	0600-1800	LAVA ICP
SOFR MARTIN (t)		7/15	MARTIN,	JASON R	1	O-176	0600-1800	LAVA ICP
ENG3 SHF 321		7/10	TONE	4,1823	E	E.51	FRE	W PR
10 7 10 10 10 10 10 10 10 10 10 10 10 10 10								
	_							
	-							
6. Work Assignments:								
TASK: Tactical Patrol. Eliminate haz	ards a	nd mor	-un where n	ecessary Co	omnlete sunnr	ession renair v	where appropri	ata
PURPOSE: To eliminate threats to the						ession repair v	ипете арргорпа	ate.
END STATE: Fire containment and r			span me sup	pression eno	it damages.			
2.12 CTATE. THE CONTAINMENT AND T	ccove	у.						
7. Special Instructions:		-						
Back haul all trash and equipment.								
- 6								
8. Communications			9					
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C9	3	co	MMAND	170.0125	110.9 (T1)	168.2500	110.9 (T1)	
NIFC TAC 6	9	TA	CTICAL	166.7750	110.9 (T1)	166.7750	110.9 (T1)	
A/G TAC	13	AIR TO	GROUND	169.1500	CSQ	169.1500	NONE	
A/G CMD	14	AIR TO	GROUND	167.9500	CSQ	167.9500	NONE	
AIR GUARD	16	EME	RGENCY	168.6250	CSQ	168.6250	(10/9 (T/S)	
9. Prepared by: Name:	Danny	Dougla	as		RESL	Signature:	1028	/
ICS 204			Date/Time:	7/5/2021	2200	orginature	Por	sonnel Count: 52
NIMS IAP			2013/1/10/				Fels	Joinier Courit. 32

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	1. Incident Name:						3. Branch	Division
LAVA FIRE			Date From	: 07/06/21	Date To:	07/07/21		935-6760-605
			Time From		Time To:	0600	111	P/R
4. Operations Personnel:					7.1.10 10:	0000	Page 1 of 1	Papa/Romeo
Operations Section Chief: Chad Cod	k / Kerr	i Gillila	nd(t)		Night Ops	Billy Steers		· upantomeo
Branch Director: Peter Tolo					Branch Safety	5		
Division/Group Supervisor: Juan Mol					Air Attack			
5. Resources Assigned:				Below in Bo				
Resource Identifier	ALS	LWD		eader	Personnel	Request #	Hours	Reporting Location
CRW2IA PVT GFP ENT 15C	- D	17/13		LIDASON		C-29	0600-1800	LAVA ICP
CRW2IA PVT DIAMOND FIRE 16	3	7/12	-	S, JERROD	20	C-30	0600-1800	LAVA ICP
CRW2 PVT PACIFIC OASIS #8		7/17		LE ZANE	20	C-58	0600-1800	LAVA ICP
<b>CRW2 PVT PACIFIC OASIS #15</b>		7/17		R, JACOB	20	C-59	0600-1800	LAVA ICP
STC SRF 2600C		7/6		ANDRES	18	E-3	0600-1800	LAVA ICP
ENG3 SHF 313		7/10		KENNETH W		E-46	0600-1800	LAVA ICP
ENG3 SNF 314		7/12		RIGOBERTO		E-73	0600-1800	LAVA ICP
ENG3 SHF 321	1	7/10		У, ВОВ	6	E-51	0600-1800	LAVA ICP
ENG3 LPF 354		7/13		RO, SNOW	5	E-75	0600-1800	LAVA ICP
ENG4 PVT E-266 DUKE		7/18		A, MARCOS	3	E-266	0600-1800	LAVA ICP
DOZ SHF 79		7/10		EZ, JOSHUA		E-247	0600-1800	LAVA ICP
DOZ2 PVT E-88 STONY CRK		7/18		WS, LUKE	2	E-88	0600-1800	LAVA ICP
W/T PVT E-29 COTTONWOOD		7/10		S, RICHIE	1	E-29	0600-1800	LAVA ICP
W/T PVT E-81 LENAHAN		7/13		T, JARED	1	E-81	0600-1800	
TFLD GUNDLE(t)		7/13		E, COLIN J	1	O-131	0600-1800	LAVA ICP
HEQB PARKER		7/14		R, CASE	1 1	O-151	0600-1800	LAVA ICP
EMTF BARKER(t)		7/12		R, JASON	1	O-100	0600-1800	LAVA ICP
EMTF OLIVER		7/12		JEFFERY L	1	O-86	0600-1800	LAVA ICP
SOFR KIRBY		7/15		ALAN O	1	O-154	0600-1800	LAVA ICP
SOFR MARTIN (t)		7/15		JASON R	1	0-176	0600-1800	LAVA ICP
6. Work Assignments:						0-170	0000-1000	LAVAICE
TASK: Tactical Patrol. Eliminate h	azards a	nd mor	-up where r	ecessary Co	mnlete sunnr	ession renair v	vhere appropri	oto
PURPOSE: To eliminate threats to	the fire	ine. Re	epair fire sur	pression effor	t damages	ession repair v	viiere appropri	ate.
END STATE: Fire containment and	recover	٧.		processing the	t damagoo.			
		•						
7. Special Instructions:								
Back haul all trash and equipment.								
9 Communications								
8. Communications								
Name NIFC C9	Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	3		MMAND	170.0125	110.9 (T1)	168.2500	110.9 (T1)	
NIFC TAC 5	8		CTICAL	166.7250	110.9 (T1)	166.7520	110.9 (T1)	
A/G TAC	13		GROUND	169.1500	CSQ	169.1500	NONE	
A/G CMD	14		GROUND	167.9500	CSQ	167.9500	NONE	
AIR GUARD	16		RGENCY	168.6250	CSQ	168.6250	110.9 ((1))	
9. Prepared by: Name:	Danny	Dougla	as		RESL	Signature:	be Let	/
CS 204			Date/Time:	7/5/2021	2200	g.,u.u.u.u	Pore	sonnel Count: 134
NIMS IAP				and the second second		COUT		FIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

					1	/	INFC	KMATION/BASIC
1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
LAVA FIRE			Date From:	07/06/21	Date To:	07/07/21	V	
7-0-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-			Time From:	0600	Time To:	0600	V	
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: Chad Cook	/ Kerri	Gillilar	nd(t)		Night Ops: Billy Steers			
	Branch Director: Kent Cunningham				Branch Safety:			
Division/Group Supervisor:	<u>~</u>				Air Attack:			
5. Resources Assigned:		**	Resources	Below in Bo	ld are 12 Hou	ır **		
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location
STC SKU 9260C			TURMAI	N, LARRY	20	E-39	0600-1800	Cold Springs X 97
DOZ3 PVT E-123 CODY LAMB				CODY	3	E-123	0600-1800	Cold Springs X 97
DOZ3 PVT E-125 SUNRISE				V, BYRON	2	E-125	0600-1800	Cold Springs X 97
W/T PVT E-10009 WATER WETTE	3			MICHAEL	1	E-10009	0600-1800	Cold Springs X 97
W/T PVT E-10064 MCLANE				NE, BILL	1	E-10064	0600-1800	Cold Springs X 97
EXE+ 10094 TOUGH	-G04	2		EROWY	2	E-10094	0600-1800	Cold Springs X 97
EXE+						- 1-0	0600-1800	Cold Springs X 97
SKD MULCHER+ PREMIER (	IEAD		SCALA	Josef	Z	E.10902	0600-1800	Cold Springs X 97
DIVS IRVINE	2013			SCOTT	1	O-10038	0600-1800	Cold Springs X 97
FSRS DENMAN				, DAMON	1	O-10067	0600-1800	Cold Springs X 97
								cola opinigo x or
C 14/								
6. Work Assignments:	5.075×275.275 <b>=</b> 275×2755.0	53500 A <b>#</b> 2 wo A M201willian	enca cera nata <b>a</b> la caseanata en en	uca zarona canto arrae se os	enament to the Company of the Compan			
TASK: Tactical Patrol. Eliminate haz						ession repair	where appropr	iate.
PURPOSE: To eliminate threats to the			epair fire sup	pression effo	rt damages.			
END STATE: Fire containment and r	ecover	у.						
7. Special Instructions:								
Back haul all trash and equipment.								
8. Communications								
Name	Ch	E.	unation	Dy Fran	D. Tana	T. Care	T. T.	
VIFC C29	1000		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
DDF TAC 24	4		MMAND	171.5375	110.9 (T1)	164.8625	110.9 (T1)	
VG TAC	11		CTICAL	151.3325	192.8 (T16)	151.3325	192.8 (T16)	
	13		GROUND	169.1500	CSQ	169.1500	NONE	
VG CMD	14		GROUND	167.9500	CSQ	167.9500	NONE	
AIR GUARD	16		RGENCY	168.6250	CSQ	168.6250	110.9(11)	
). Prepared by: Name:	Danny	Dougla	as		RESL	,	L(V/)	
						Signature:	MAN	n
CS 204			Date/Time:	7/5/2021	2200	C	Per	sonnel Count: 29

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

		100	2. Operationa				3. Branch	Division
Incident Name:				07/06/21	Date To:	07/07/21		NIGHT
LAVA FIRE				0600	Time To:	0600	HIGH	
			Time From:	0000	Timo To		Page 1 of 1	The state of the s
Operations Personnel:			100		Night Ops:	Billy Steers		
Operations Section Chief: Chad Cool	k / Kerri	Gillilar	nd(t)		Branch Safety:			
Branch Director:				-1-1-1	Air Attack:			
vision/Group Supervisor: Daniel Cec	ieno	44	Resources Be	alow in Bolo	Continue de la contin	**		
Resources Assigned:	-		Lead		Personnel	Request #	Hours	Reporting Location
esource Identifier	ALS	LWD	CHAPARRO	THE PARTY OF THE P	3	E-64	1800-0600	LAVA ICP
NG6 PVT IMPERIAL ENG 1		7/13	FISH, J		3	E-65	1800-0600	LAVA ICP
NG6 PVT GRAYBACK ENG 1		7/13	ABEL, A		3	E-67	1800-0600	LAVA ICP
NG6 PVT EARTH IND ENG 2		7/12			3	E-262	1800-0600	LAVA ICP
NG6 TRUMEN 464		7/18				E-267	1800-0600	LAVA ICP
NG6 PVT E-267 R2K ENT.		7/18	CALFAGOING	S, GERALD	-			
			0.0	LESPER		- p - same - same		
	-		1000	0201210				
				4				
					-			100
		-						
		-	-	- marin				
		1_					1.00	
. Work Assignments:	h	b	on un whore no	acessar/				
ASK: Tactical Patrol. Eliminate			op-up where he	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
PURPOSE: To eliminate threats t	o the fire	iirie.						
ND STATE: Fire containment.							per straightain season	
On a lat In structions:						essele mana e me se e e e		
. Special Instructions:								
Back haul all trash and equipmer	nt.							
Back naul all trasil and equipmen								
. Communications								
lame	Ch		Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
IIFC C29	4	1	COMMAND	171.5375	110.9 (T1)			
IIFC TAC 7	10		TACTICAL	168.2500	110.9 (T1)			
VG TAC	13		TO GROUND	169.1500	CSQ	169.1500		
VG CMD	14	1011111	TO GROUND	167.9500	CSQ	167.9500		
	16		MERGENCY	168.6250	CSQ	168.6259	1 0.0 (T1)	
AIR GUARD		ny Doi			RESL		10/2	
). Prepared by: Name:	Dall	., DO	ugiuo			Signature.		
			Date/Time:	7/5/2021	2200			Personnel Count:
ICS 204			Date/ Time.	TIGIZOZI		0	ONTROLLED LINCE	ASSIFIED INFORMATION/

NIMS IAP

Control   Control   Control   Starting   Starting   Control   Starting   St	Sunrise   Startup   Cutoff	0001	1630	page Lishage		Prepared By	3y
Safety brings   Second Equation   Second Equat	A-SHF-0949  A-SHF-0949  A-SHF-0949  A-SHF-0949  A-SHF-0949  A-SHF-0949  A-SHF-0949  A-SHF-0949  A-SHF-00-IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Shutdown	+	ational Period	Date	Jason Nava	E Limo
Manne Lu/N   Man	s, Safety Notes, Hazards, Air Operations Special Equipment, et plans (1971)           In STIE LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED (COLECTED IN DEGREES, MINUTES, OF CIMAL ON SOURCE OF AIR OF COLECTED IN DEGREES, MINUTES, DECIMAL MINUTES FOR SIGN OF Water, et al. (1972)           COLLECTED IN DEGREES, MINUTES, DECIMAL MINUTES FOR SIGN OF Water, et al. (1972)         Total MINUTES FOR MINUTES FOR MINUTES FOR MINUTES FOR MINUTES Areas Immediately Notify the AOBD and Provide the Fistimated Number of Galloons and a Map Defailing The Area. Approved Dipstites and AIR OF COLORS (1974)           RX         Tone         TX         Tone           RX         Tone         TX         Tone           168.3375         124.0250         120.0250         120.0250           167.9500         169.1500         169.1500         169.1500           169.1500         169.1500         169.1500         110.9 (1)           170.9750         110.9 (1)         165.2500         110.9 (1)           171.5375         110.9 (1)         164.8625         110.9 (1)           163.1000         163.1000         163.1000         169.10.9 (1)	2116	20	sday, July 06, 2	1021	0700-210	. n. c
Continue of the Secretary Continue of the	COLLECTED NS / NUMBER OF DROPS / GALLONS DROPPED COLLECTED IN DEGREES, MINUTES, DECIMAL, MINUTES FOR COLLECTED IN DEGREES, MINUTES, DECIMAL, MINUTES FOR Defining The Area. Decimal of Strooped Within These Areas Inmediately North the AOBD and Provide the Fistimated Number of Gallons and a Map Detailing The Area. Approved Dipsites and Area of Gallons and a Map Detailing The Area. Approved Dipsites of Stimated Number of Gallons and a Map Detailing The Area. Approved Dipsites 168.3375 124.0250 120.0250 120.0250 167.9500 167.9500 169.1500 169.1500 170.9750 110.9 (1) 168.7000 110.9 (1) 165.2500 110.9 (1) 170.9750 110.9 (1) 165.2500 110.	Helibase Inform	_ ă	TFR Informatio	u	Rescue Ship Info	rmation
Compared Within Places Areas immediately Notify the ACRD and Province for Figure 20   ANN 1992	Stimated Number of Gallons and a Map Detailing The Area. Approved Diposites	Latitude 41°1 Longitude 122°		ius: POLYGON ide: 12000'	NM		Night
182   170   182	RX         Tone         TX         Tone           168.3375         168.3375         Tone           124.0250         124.0250         124.0250           120.0250         120.0250         167.9500           167.9500         167.9500         169.1500           170.9750         110.9 (1)         168.7000         110.9 (1)           170.975         110.9 (1)         165.2500         110.9 (1)           171.5375         110.9 (1)         164.8625         110.9 (1)           163.1000         163.1000         163.1000         163.1000	Name SISKI Latitude 41° 4 Longitude 122°	⊕ Z	MS: 1/3867 ancy 120.025	Long	Make/Model AS=350-B3E Location Request Procedure for T	hese Aircraft.
120,0250   124,0250   124,0250   124,0250   124,0250   124,0250   124,0250   124,0250   126,0250   124,0250   126,0250	168.3375         168.3375           124.0250         124.0250           120.0250         120.0250           167.9500         167.9500           169.1500         169.1500           170.9750         110.9 (1)           170.0725         110.9 (1)           171.5375         110.9 (1)           163.1000         163.1000	Position	Nam	fr.faa.gov/tfr2/	list.html		Additional Info
120,0250   120,0250   120,0250   140,040   1	124,0250         124,0250           120,0250         120,0250           167,9500         167,9500           169,1500         169,1500           170,9750         110,9 (1)           170,0125         110,9 (1)           171,5375         110,9 (1)           163,1000         163,1000	AOBD	Jason Nava	661-80	5-4750	Hamber Hame	rnone
170 0750   170 0750	120,0250         120,0250           167,9500         167,9500           169,1500         169,1500           170,9750         110,9 (1)           170,0125         110,9 (1)           171,5375         110,9 (1)           163,1000         163,1000	ASGS (T)				TYLER DETRICK	530-925-9668
168   1500   163   260   163   160   161   160   161   160   161	167.9500         167.9500           169.1500         169.1500           170.9750         110.9 (1)           170.0125         110.9 (1)           171.5375         110.9 (1)           163.1000         163.1000		ava BLAINE COYL		3-9245	CHRIS BAVETTA	530-339-6687
170 9750   110 8 (1)   166 7000   110 8 (1)   FM   ATGS   ERIC HASKINS   909-553-4702   ILCOMARD DIMACOLAMARIA   170 9750   110 9 (1)   165 2000   110 8 (1)   FM   HLCO   BILL LAMPERT   550-569-41.28   Mart Diodeon   156 37000   156 31000   156	170.9750 110.9 (1) 168.1500 110.9 (1) 170.9750 110.9 (1) 168.2500 110.9 (1) 171.5375 110.9 (1) 164.8625 110.9 (1) 163.1000 163.1000		skiyou MIKE STEL	102.0	3-5711		
170 5175   110 517   164 5825   110 517   FM   HICO   BILL LAMPERT   530-598-4128   Matt Diction   170 1015   FM   HICO   BILL LAMPERT   530-598-4128   Matt Diction   168 3500   168 350	170.3750 110.3(1) 168.7000 110.3(1) 170.0125 110.3(1) 165.2500 110.3(1) 167.8025 110.3(1) 163.8025 110	ATGS	ERIC HASKINS	909-553	3-4702	LEONARD DIMACULANGAN	626-941-4578
171.5375	171.5375 110.9(1) 164.8625 110.9(1) 163.1000 163.1000						
163,1000   163,1000   163,1000   163,1000   163,1000   163,1000   163,1000   163,1000   163,1000   163,1000   163,1000   163,1000   165,1000	163.1000 163.1000			T			
168.0500   168.3500   168.760   168.0760	100 000	HICO	BILLIAMPERT	530-598	8.4128	Matt Dickeon	FED 000 000
156.0750   156.0750	168.3500 168.3500	HLCO	Matt Lynde	530-94	-4600	Matt ClcAsori	968-707-800
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Make/Model Heilbase Avail Start Remarks N - # Type Make/Model Heilbase Avail Start Remarks N - # Type Make/Model Heilbase Avail Start Remarks N - # Type Make/Model Heilbase Avail Start Remarks N - # Type Bell 23	120.2750 120.2750						
S-64	Make/Model Helibase Avail Start	E Page 2 if Needed	2	del Heliban	Assett	-	
Sept	S-64   AVA 700 800	1	†	nei neilioase	Avail	+	(S/A-#
205++   LAVA   700   800   3TW   1   UH-60   SISKIYOU   700   80	S-61 LAVA 700	3AC			00/	800	
1974   1AVA   700   800   31W   1   1H-60   SISKIYOU   700   800   11H-15   1AVA   700   800		2PJ	-	Т	200	800	
1911   1AVA   700   800   25M   1   5-64   SISKIYOU   700   800   212HP   1AVA   700   8	205++ LAVA 700	3TW		T	200	800	
SELL 209   LAVA   700   800   SHORTHAUL   H516   2   212HP   SISKIYOU   700   800   SHORTHAUL   H516   2   212HP   SISKIYOU   700   800   SHORTHAUL   HCO   Bell L3   LAVA   700   800   HLCO	UH-1F LAVA 700	25M		Т	700	800	
AS-350-B3E   LAVA   700   800   SHORTHAUL   H516   2   212HP   SISKIYOU   700   800   SHORTHAUL   HC0   Bell L3   LAVA   700   800   SHORTHAUL   HC0   HCO	212HP LAVA 700						
AS-350-B3E	BELL 209 LAVA 700		1	П			
Bell L3	AS-350-B3E LAVA 700 800	H516			700	800	
Make/Model   Base   Avail   Start   Remarks   FAA#   Type   Make/Model   Base   Avail   Start	Bell L3 LAVA 700 800						
Make/Model   Base   Avail   Start   Remarks   FAA#   Type   Make/Model   Base   Avail   Start							
Make/Model   Base   Avail   Start   Remarks   FAA # Type   Make/Model   Base   Avail   Start		Page 2 if Needed					
Planned Missions (Includes: Water Dropping, Retardant, Recon, Rescu Aircraft Start Time Daparture Point Destination AS REQ AS RE	Make/Model Base Avail Start	-			Avail		arks
Aircraft Start Time Daparture Point Destination AS REQ AS	006 008						
Aircraft         Start Time         Daparture Point         Destination           AS REQ         AS REQ           AS REQ	Planned Missions ( Includes: Water Dropping, Retardant, Rec	on, Rescue, Cargo,	Personnel Transpol	t. Air Attack. HI	CO etc.)		
AS REQ AS REQ AS REQ AS REQ AS REQ WATER TENDERS ASSIGNED TO DIPSITE: E-2 WATER TENDER assigned to Siskivou Helibase: E-138	Aircra	Instructio	ons For Aircraft or	Name of Perso	nnel or Tv	ne of Cardo (if annlica	hlal
WATER T		AS REQUESTED				poudde ii) office of	faire
WATER T	ECON	AS REQUESTED					
WATER T	ARDANT	AS REQUESTED					
WAT WATER I							
WATER I	TAW	ITE: E-25 E-26 E-3	10 F-239 CRASH R	ESCIE E.32 a	House Holi	9600	
	WATER T	Se. E.138 CRASH	RESCUE E 205 at	Cicking		2000	
		35. E-130 UNAGIL	KESCUE E-203 at	SISKIYOU			



# SAFETY MESSAGE

Fire fighter safety comes first on every fire, every time



#### Major Hazards and Risks:

- Spike Camp: Make sure a timely medevac plan is implemented for line spike. Have good communication with line medics. Keep your line spike area clean from food waste to prevent aggressive wildlife.
- Dehydration, Heat Stress, and Fatigue Constantly monitor your water and electrolyte intake to avoid dehydration. Dehydration and long work hours, coupled with high temperatures all impact fatigue. Maintain the work to rest ratio, 2:1.
- Medical Emergencies Do you know what to do in case of a medical emergency? Review Medical Plan (ICS 206) and become familiar with the "Line Emergencies" procedures checklist. Your actions may be what saves a life.
- Environmental Hazards: Be watchful for Bears, Rattlesnakes, Bees and other insects that bite or sting. Don't leave food out, haul out trash daily. Look before you steep or place hands on the ground. Identify who on your crew is allergic to bees and ensure medication is available.

## Hygiene

It's important to maintain good hygiene while assigned to incidents.

- Wash hands with soap and water or use hand sanitizer after using the restroom and before eating or handling food.
- Shower often or when you have the opportunity.
- Avoid touching your mouth, eyes and nose with dirty hands.

Good hygiene will help keep illnesses out of camp

#### SUPPRESSION REPAIR

- Stay alert while working around heavy equipment.
- Communicate clearly with operators of heavy equipment.
- Maintain safe working distances.
- Avoid working below dozers and watch out for rolling materials. Maintain accountability of personnel.

## **INCIDENT SAFETY ANALYSIS 215a**

Lava F	ire	July 6-7, 2021 0600-0600
8. Task	9. Hazard	13. Identify hazard mitigations & controls (press [alt + enter] to add a line)
Bucket Work	Aircraft Mishap - General	~ Ensure postive communication with all air resources   ~ Don't plan on air resources for medical transport or resupply   ~ Follow "Aviation Watch-Out Situations" IRPG Pg 46   ~ Refer to "Directing Bucket or Retardant Drops IRPG Pg 58   ~ Refer to "Aerial Retardant Safety" IRPG Pg 57   ~ Refer to "Aircraft Mishap Response Procedure" IRPG Pg 62
Direct Line Construction - Hand tools/Saws	Lava Beds	Slow down and be sure of your footing.     Wear gloves at all times     Flag verticle tubes and pass on info.     Be mindful of tire damage when driving through lava beds.
Transportation - Ground/Roads Maintenance	Equipment - Crushed by Heavy Equipment/Rollove	When working around a dozer or tractor plow, stay at least 100 feet in front or 50 feet behind the equipment. Allow no one but the operator to ride on the equipment.
Line Construction All	MVA - Surface	<ul> <li>Use Road Graders with Water Tenders for repair.</li> <li>Alternative route to limit over use.</li> <li>Scout and communicate on road conditions prior to driving on over used forest roads.</li> <li>Drive slow in poor road conditions.</li> <li>When getting pulled out stay clear of cables and chains. Have a plan before getting pulled out.</li> </ul>
Spike Camp	Medical - Patient Evacuation Delay	<ul> <li>Assure line Medics or EMT's are assigned to spike camps</li> <li>Select air evac sites at or near spikes</li> <li>Maintain crew supplies for mimumn of two days</li> </ul>
Suppression Repair - Mechanical	Equipment - Crushed by Heavy Equipment/Rollover	<ul> <li>Ensure communications are established with operators</li> <li>Make positive contact with operator before approaching.</li> <li>Use hand signals if other communications are unavailable</li> <li>Maintain a 50'-100' exclusion area around equipment</li> <li>Use a spotter when backing qualified operators and appropriate</li> </ul>
Line Construction All	Medical - Heat Related Illness	<ul> <li>Drink Fluids throughout operational period (6-8 quarts/shift).</li> <li>Maintain water/electrolyte ratio of 3 to 1.</li> <li>Carry extra water on line and cache water at drop points.</li> <li>Take frequent breaks, minimum of 10 minutes every hour.</li> <li>Allow out of area resources to acclimate before expecting peak performance.</li> <li>Recognize symptoms of HEAT RELATED INJURY.</li> </ul>
Direct Line Construction - Hand tools/Saws	Hit by Rolling Material in Steep Terrain	Have a lookout inplace for rolling material     Place crewmembers in a staggered pateren to avoid moving debris on fire personnel
Line Construction All	Entrapment - Rapid Change in Fire Behavior	<ul> <li>Utilized full PPE in fire area at all times</li> <li>Implement LCES plan that accounts fro extreme conditions.</li> <li>Disengage at first sight of trouble and reassess.</li> <li>Monitor Wx hourly and communicate findings to all.</li> <li>Identify or construct safety zones adaquate for personnel assigned to the area.</li> </ul>

Spike Camp	Hostile Wildlife	<ul> <li>Watch out for wildlife &amp; livestock inside fire area and along roadways</li> <li>Clean up all debris and trash during each operational period</li> </ul>
Line Construction All	Hit by Tree/Snag/Branch	<ul> <li>Follow "Hazard Tree Safety" guidelines, IRPG page 22-23.</li> <li>Post lookouts or use a spotter in mop-up areas that have hazard trees.</li> <li>Don't park vehicles or take breaks in high concentrations of hazard trees.</li> <li>Establish trigger points for disengagement during high wind events.</li> <li>Maintain a hazard zone of a minimum of 2 1/2 tree heights.</li> <li>Perform a risk assessment before entering area and ask why and is the gain worth the risk.</li> </ul>
Patrol/Secure Fires Edge/Mop-up	Marijuana Grows/Criminally Active Area	<ul> <li>Do not enter areas unless there is a law enforcement presence.</li> <li>Be aware of the presence of toxic chemicals.</li> <li>Local criminal elements and organized crime can be involved in the organization.</li> <li>Anti-Personnel Devices (APD) may be present.</li> </ul>
Line Construction All	Railway Activity	<ul> <li>Post a lookout when working on or near tracks</li> <li>Only spend as much time on or crossing tracks as absolutely necessary.</li> <li>Look up and down tracks at crossings.</li> </ul>
Line Construction All	Power Utilities	<ul> <li>Refer to the IRPG pages 24-25 for Power Line Safety.</li> <li>Notify all personnel of down electrical lines.</li> <li>Always treat downed wires as energized, even old telegraph lines.</li> <li>Identify and avoid high tension transmission lines.</li> </ul>

INC	INCIDENT RADIO COMMINICATIONS Incident Name	MMINICATIONS	Incident Name			Date/Time Prepared		Onera	tional	Pariod	Operational Period Date/Time
	000000000000000000000000000000000000000							2	5	200	Cate I III d
	PLAN (ICS 205)	205)		AVA		7/05/2021 1800	1800	200	6/20	21 00	7/06/2021 0600 - 7/07/2021 0600
Utiliz	ation of any frequ	uency other than	Utilization of any frequency other than those listed on this for	form are prohibited,		subject to fines by the FCC		p pu	emo	billiza	and demobilization from the incident.
Zn Ch	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq Nor W		Dev	Pwr A	Mode A, D or	Remarks
-	COMMAND	SHFR	SHASTA FOREST	171.5750	csa	165.0125	Tone 15	z	Ī	<	BACK-UP, I/A ONLY
2	COMMAND	NIFC C1	ALL DIVS	170.9750	CSQ	168.7000	Tone 1	z	士	<	WEED
က	COMMAND	NIFC C9	ALL DIVS	170.0125	Tone 1 110.9	165.2500	Tone 1	z	ェ	4	ANTELOPE
4	COMMAND	NIFC C29	ALL DIVS	171.5375	Tone 1 110.9	164.8625	Tone 1	z	Ŧ	4	HERD PEAK
2	TACTICAL	NIFC TAC 2	I/A ONLY	168.2000	csa	168.2000	NONE	z	I	4	I/A ONLY
9	TACTICAL	NIFC TAC 1	DIVA	168.0500	Tone 1 110.9	168.0500	Tone 1	z	_	4	BRANCHI
7	TACTICAL	NIFC TAC 3	DIV E / ROADS GRP	168.6000	Tone 1 110.9	168.6000	Tone 1 110.9	z	_	A	BRANCHI
8	TACTICAL	NIFC TAC 5	DIV P/R DAY	166.7250	Tone 1 110.9	166.7250	Tone 1 110.9	z		4	BRANCH III
6	TACTICAL	NIFC TAC 6	DIV N	166.7750	Tone 1 110.9	166.7750	Tone 1 110.9	z	_	4	BRANCH III
10	TACTICAL	NIFC TAC 7	NIGHT GROUP	168.2500	Tone 1 110.9	168.2500	Tone 1	z		4	BRANCH III
=	TACTICAL	CDF TAC 24	<b>BRANCH V</b>	151.3325	Tone 16 192.8	151.3325	Tone 16	z		4	BRANCH V
12	TACTICAL	CDF TAC 25	AVAILABLE	159.2775	Tone 16 192.8	159.2775	Tone 16 192.8	z		4	BRANCH III
13	Air-to-Ground	A/G TAC	ALL DIVS	169.1500	CSQ	169.1500	NONE	z		4	
14	Air-to-Ground	A/G CMD	ALL DIVS	167.9500	csa	167.9500	NONE	z	I	4	INCIDENT WIDE
15	TACTICAL	CALCORD	ALL DIVS	156.0750	Tone 6 156.7	156.0750	Tone 6 156.7	z	_	A	MEDICAL
16	EMERGENCY	AIR GUARD	EMERGENCY	168.6250	csa	168.6250	Tone 1 110.9	z		A	EMERGENCY ONLY
Prepare	d by (Communications)	多人概以	Prepared By (Communications Unit reader)		Incident Location:WEED	tion:WEED	Forest / Unit / Jurisdiction: SHASTA NF	/ Juris	dictio	n: SHA	STANF
Scott	La Rue and Je	MCarter, COML	(279) 203-4498 24/7	Number	County: SISKIYOU State: CA	State: CA	Latitude: " N		Long	Longitude: W	M
The cor	nvention calls for frequenthe frequency is ultra	Jency lists to show fou	The convention calls for frequency lists to show four digits after the decimal place (five digits for 700 MHz frequencies).	e (five digits for 70	00 MHz frequ		r "U", "N", or	"W"	the (	deviation	The letter "U", "N", or "W" in the deviation (Dev) column reflects

whether the frequency is ultranarrow (6.25 kHz), narrow (12.5 kHz) or wide band (25 kHz). Mode refers to either "A" indicating Analog, "D" indicating Digital (e.g. Project 25) or "M" indicating Mixed Mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeaters (and depending on use, base stations) must be programmed with the Rx and Tx reversed.

## **LAVA DMOB PROCESS**

The Lava Fire DMOB list will be available in the evenings using the QR Code found on the cover of the IAP- DMOB List

- I. ALL Federal Agency, Local Government and OES resources
  - A. Report to ICP at College of the Siskiyous for DMOB to Include
    - 1. Communications Unit
    - 2. Supply Unit
      - a) Provide a detailed completed ICS 213 signed by appropriate Division/Group Supervisor for equipment replacement.
      - All ICS 213 requests for S#'s need to be approved through Fed Finance for approval
    - 3. Ground Support ( 1 1/2 Miles North of the 5 Fwy on the Hwy 97 at the Old Mill)
    - 4. Finance (OES Rep for Local Government and OES)
    - 5. DMOB Unit
- II. Cal Fire Resources (10000 #'s)
  - A. Report to ground support 1<sup>st</sup> at Siskiyou County Roads Department (279 Sharps Road, Yreka) for mechanical inspection
  - B. When complete with ground report Cal Fire Finance (Building 8) at the College of the Siskiyous.
  - C. When complete with Finance report to incident DMOB to complete the DMOB Process.



## 07/06/2021

## **TENTATIVE RELEASE**

## LAVA US-CA-SHF-000949

CREWS			
C-14	0730	(HC2I)	FIRESTORM 15B
EQUIPMEN	IT		
E-10008	0700	(ES3)	HUU 9120C
E-10035	0700	(ES3)	SHU 9240C
E-212	0730	(ENG3)	LAKE SHASTINA - 3112*****
E-214	0730	(ENG4)	ENGINE - T4 - WEED CITY -
E-10018	0745	(WTS1)	JOHN SEMPLE DBA.
E-10038	0745	(ES3)	TGU 9250C
E-26	0800	(WTS2)	DIETZ EQUIPMENT
E-27	0800	(WTS3)	PJ AND R
E-30	0830	(WTS2)	DIETZ EQUIPMENT
E-79	0830	(ENG3)	BAILEY ENTERPRISE
E-10042	0830	(DOZ2)	DARRAH LOGGING
E-10043	0830	(DOZ2)	DARRAH LOGGING
E-102	0900	(WTT1)	OES 31****
E-106	0900	(WTT1)	PIO WT 38
E-10044	0915	(DOZ1)	DARRAH LOGGING
E-10045	0915	(DOZ2)	SW MAINTENANCE CORP
E-116	0930	(DOZ2)	BARRY BROWN
E-10030	1000	(ENG3)	MT SHASTA FIRE 4615*****
E-10057	1000	(WTS1)	SW MAINTENANCE
E-10059	1000	(WTT2)	ROLL'N ROCK
E-10052	1030	(ES6)	OES 2861F****
E-10060	1045	(WTS2)	HARRIS EMERGENCY
E-10061	1045	(WTS2)	HARRIS EMERGENCY

Revision Date: 12/19/2011

07/05/2021 21:12:41

## 07/06/2021

## **TENTATIVE RELEASE**

## LAVA US-CA-SHF-000949

E-10062	1130	(WTS2)	HARRIS EMERGENCY
E-10063	1130	(WTS2)	HARRIS EMERGENCY
E-10083	1215	(FEL1)	FELLER BUNCHER ¿
E-10084	1215	(FEL1)	FELLER BUNCHER ¿
OVERHE	AD		
O-10013	0700	(HEQB)	BONFANTE, DAN
O-10012	0715	(HEQB)	COLLAMER, SARAH A
O-10018	0730	(GMEC)	MEADOWS, CAMERON
O-10008	0745	(DIVS)	TURMAN, LARRY
O-135	0900	(SOF2)	COWIE, CRAIG G

\*\*\*\*\* Designates OES Resource

### Lava Fire Human Resource Message July 6, 2021

The Forest Service strives for a harassment-free work environment where people treat one another with respect.

Managers, supervisors, and all employees, as well as our contractors and cooperators have the primary responsibility for creating and sustaining this harassment-free environment All employees and contractor personnel must take personal responsibility for maintaining conduct that is professional and supportive of this environment.

WHAT HARASSMENT IS: Harassment is coercive or repeated, unsolicited and unwelcome verbal comments, gestures or physical contacts and includes retaliation for confronting or reporting harassment. Examples of harassment include, but are not limited to, the following:

Physical conduct: Unwelcome touching, standing too close, inappropriate or threatening staring or glaring, obscene, threatening, or offensive gestures.

Verbal or written conduct: Inappropriate references to body parts, derogatory or demeaning comments, jokes, or personal questions; sexual innuendoes; offensive remarks about race, gender, religion, age, ethnicity, sexual orientation, political beliefs, marital status, or disability; obscene letters or telephone calls; catcalls; whistles; sexually suggestive sounds; loud, aggressive, inappropriate comments or other verbal abuse.

Visual, Graphic or Pictorial Displays: Display of nude pictures, scantily clad, or offensively clad people; display of intimidating or offensive religious, political, or other symbols; display of offensive, threatening, demeaning, or derogatory drawings, cartoons, or other graphics; offensive T-shirts, coffee mugs, bumper stickers in locations covered above or other articles.

Individuals who believe they are being harassed or retaliated against should exercise any one or more of the following options as soon as possible:

- Tell the harasser to stop the offensive conduct; and/or
- Tell a manager or supervisor about the conduct; and/or
- Contact your Contracting Officer or any other individual you trust who would take action.
- In addition, you may seek help from the Human Resource Specialist on the incident.
- You may also report directly to the Harassment Reporting Hotline: 844-815-8943

"We are what we repeatedly do. Excellence, then, is not an act, but a habit." -Aristotle-

Janine Summy, Human Resource Specialist, 509-429-1206

# Training Specialist - Lava Fire

# The Training Specialist is working remotely. Training Specialist Contact Information:

- Bob Rivelle
- Call/Text: 707.498.1761 (Available daily between 0600 and 2200)
- Email: robert\_rivelle@nps.gov

## How to register as a Trainee:

- 1. Use the QR code below. If you're unable to register using the QR code, please call me anytime at 707.498.1761.
- 2. Once registered, you will receive text and email updates.

## How to close-out your training assignment:

- 1. **Trainer:** Complete and Evaluation Record in the back of the Position Task Book and make as many entries as possible within the individual tasks. Discuss this with your Trainee.
- 2. **Trainer**: Complete an individual performance rating (ICS 225) and go over the performance rating with your Trainee.
- 3. **Trainee:** Text or email a photo of your individual performance rating (ICS 225) to the Training Specialist.
- 4. Trainee: Complete the exit questions at the QR code below.
- Trainee: Once 1-4 are completed, the Trainee and the Training Specialist will have a brief conversation to discuss the Task Book and assignment.
- 6. Done, except for safe travels home!

## Trainee Registration QR Code



## **Trainee Exit Questions**

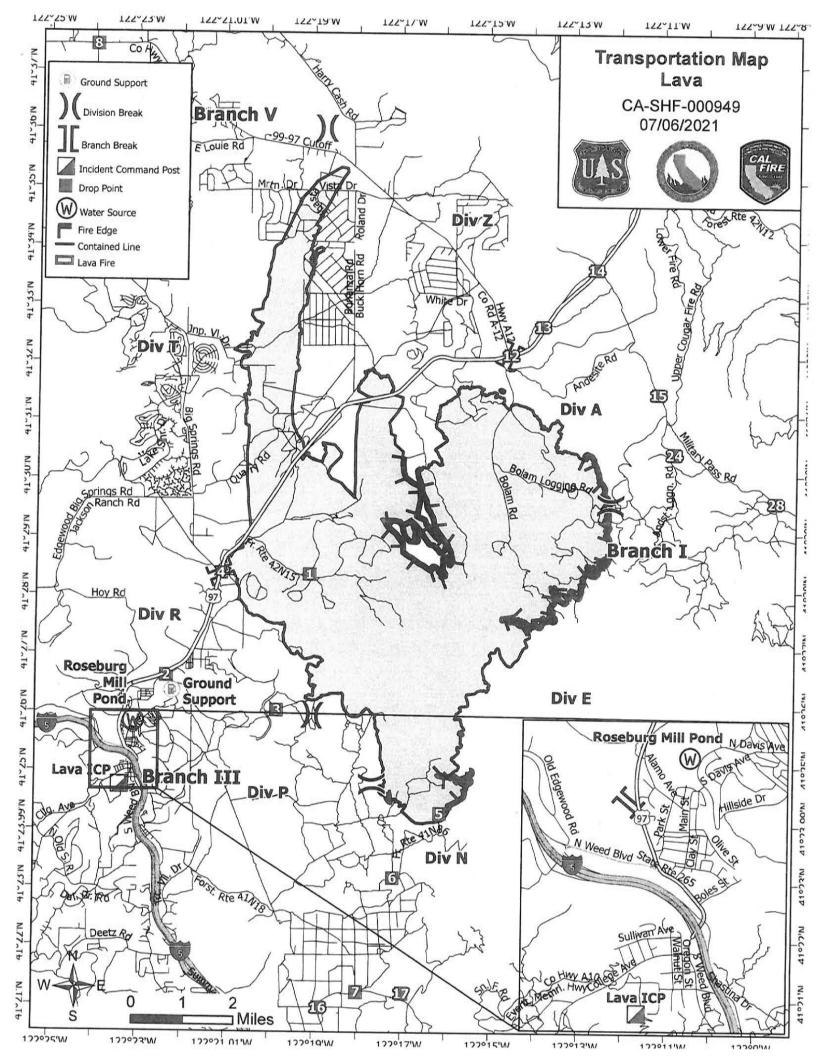


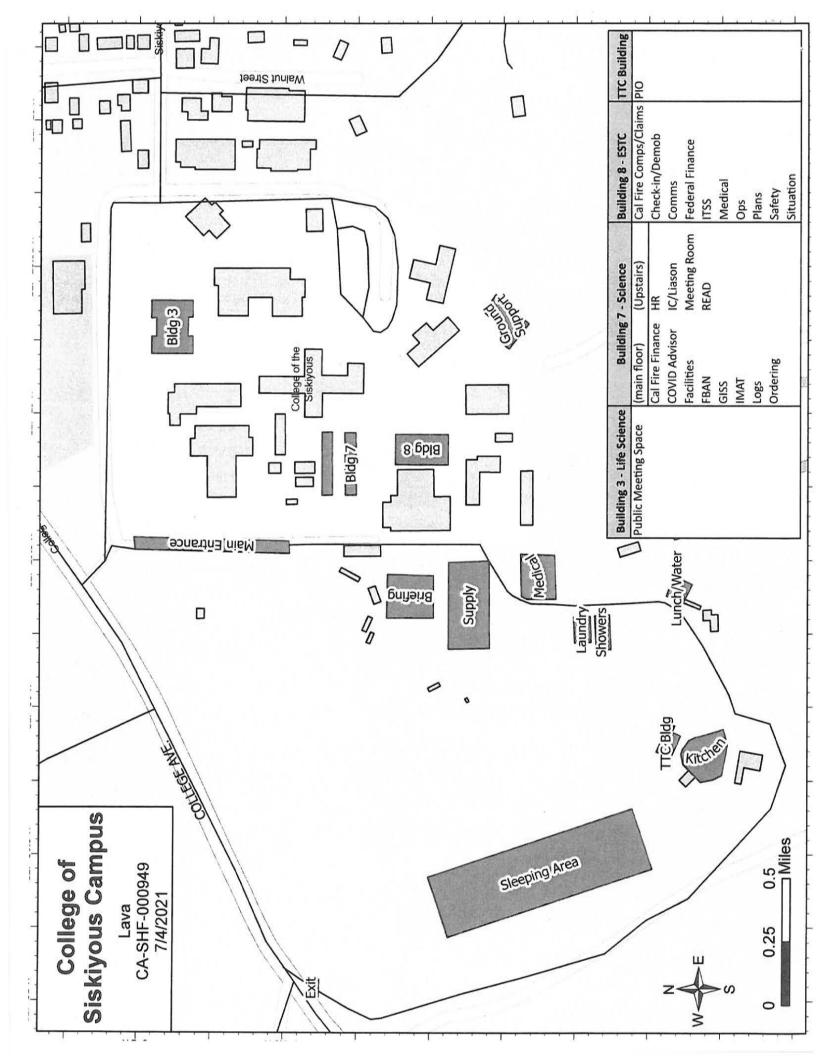
# WATER SOURCE USE LOG

DATE:			_INCIDENT: _	Lava Fire	
			DIVISION/GF	ROUP:	
WATER TENDER	R VENDER O	R AGENCY ID:			
RESOURCE OR					
WATER SOURCE LOCATION	HYDRANT	OPEN SOURCE (i.e. pond, creek)		GALLONS USED	PROPERTY OWNER/CONTACT INFORMATION
п					
P					
				Court Section 1	

## **TURN INTO FINANACE EQUIPMENT TIME DAILY**

Please note if you made contact with property owner and get their contact information. This document is intended to track, record, and validate the amount of water used on an incident. It is not intended to review the performance of equipment using water on an incident.





	UNIT LOG CONT. (ICS 214)				
Incident Name:  LAVA FIRE	2. Operational Period:	Date From: Time From:	7/6/21 0600	Date To: Time To:	7/7/21
6. Activity Log					
TIME	MAJOR E	VENTS			
	141				
				1	
					_
					,
	-1 2				
Prepared By:					
i repared by.	Date/Time:				NIMS IAI

		UNIT	r LC	OG (IC	S 214)				
1. Incident Name:	LAVA FIRE				rational Period:	Date From: Time From:	7/6/21 0600	Date To:	7/7/21 0600
3. Unit Name/Designato					4. Unit Leader (				0000
5. Personnel Assigned/I	Designators								-
	NAME			ICS	POSITION		HOME	BASE	
			_						
			$\vdash$			-			
	_		_				1.300-1		
			-			-			
1/19									
			_						
a remarkable agreements									-
6. Activity Log (Continue o	n Reverse)	Т	_				<u> </u>		
TIME					MAJOR EV	'ENTS			
			_			-			
				<del></del>					
			_						
								-	
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							-		
1,70									
			_						
7. Prepared By:					Date/Time:				NIBRE IAG

# MEDICAL PLAN (ICS 206 WF) CIIMT 1

	1. 1	ncident Nar	ne			THE RESERVE OF THE PROPERTY OF	2. Operational Period			
Lava Fire						Date/Time: 07/06/2021	24 F	lour	's 06	00-0600
3. EMS / Ambulance Se	rvices			Modern State of	300					
Name			Location			Contact Me	thod		Advan	ced Life Support (ALS) No
Mountain Medics		ICP	11 18			Walk U 530-605-5			хх	
Medic 3		DP 12 – D	ay / ICP Night			Contact on Co		d	хх	
Medic 5		DP 17 - D	ay Only			Contact on Co	mman	d	хх	
REMS 1 (12 Hour Day 0	Only)	Reference	204 for REMS	S Location	n	Contact on Co	mman	d	хх	
Mt. Shasta Ambulance		1020 Oak	St. Mt. Shasta	, CA 960	67	530-842-7	066		хх	
4. Air Rescue / Air Amb	ulance Se	rvices			iku j		2 3 1			
Name			Contact			Ту	pe of A	ircraf	t & Capabil	ity
Helicopter 3JR			Lava Helib	ase		Type 3, BLS, Sho	ort Hau	I ( Da	y Only )	
CHP H14 / H16			Reddin 530-226-2	-		Type 3, ALS, Hoi	st ( Da	y Onl	ly)	
PHI Air Medical			Reddin 530-226-2	100	W.M.L.	Type 3 Air Ambu	lance,	ALS		
Reach 5			Reddin 530-226-2	TO 1 10 10 10 10 10 10 10 10 10 10 10 10 1		Type 3 Air Ambu	lance,	ALS		
5. Hospitals (all times	estimated	from incide	ent location)	AVILLO ALES	VAJE			17-20/-		
Name & Level	transfer to		PS Datum – WGS 84 rees Decimal Minutes Air Ground		Phone	Helip Yes			W-200	
Mercy Mt. Shasta	Lat:	N 41° 19	.117'	5	20	ER XX 914 Pine St.		St.		
Medical Center	Long:	W 122°	19.203'	Mins	Min s	530-926-9360			Mt. Shast	a, CA
Fairchild Medical Center	Lat: Long:	N 41° 43 W 122° 3		10 Mins	30 Min	ER 530-841-6292	хх		444 Bruc Yreka, C	
Mercy Medical Center	Lat:	N 40°34	.33	20	1.25	ER	ХХ		2175 Ros	aline Ave.
_evel 2 Trauma STEMI / Stroke	Long:			Mins	Hrs	530-225-7201			Redding,	
Shasta Regional	Lat:	N 40°35.	160	20	1.25	ER	хх		1100 But	
Medical Center	Long:			Mins	Hrs	530-244-5353			Redding,	
JC Davis Medical Center ∟evel I Trauma / Burn	Lat: Long:	N 38°33. W 121°2		1.75 Hrs	3.5 Hrs	ER 916-734-3790 Burn 916-734-3636	ХХ		2315 Stor	ckton Blvd. nto, CA
6. Division / Crew Emerge	ency Pre-l	Plan		Update	and	discuss with as	signe	ed re	sources	daily.
Fireline EMT / Medic's I Branch Location	Division									
Air Hoist site location si _ong: / Elevation:	ite: Lat: /									
Helispot: Lat: / Long: / Elevation:						(				
7. Prepared By (Medical L	Jnit Leade	er)	8. Date/Time	•		9. Reviewed By	(Safety	Offic	er)	10. Date/Time
	209-620 909-630		07/05/2021	1900		Doug McKelvey			53-3817 10-3537	07/05/2021 1900

## MEDICAL PLAN (ICS 206 WF) CIIMT 1

#### Medical Incident Report

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

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE

"MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.									
Use	the following	items to commu	nicate situat	ion to communic	ations/dispatch.				
Ex: "Commu 2. INCIDENT S Ex: "Commun	nications, Div. Alpha. Star <b>TATUS:</b> Provide incident nications, I have a Red pric	ISPATCH (Verify correct from the doth of the form of t	of patients) and command ck by a falling tree. Requ	structure.	st Road 1 at (Lat./Long.) This will be the				
Severity of Em	ergency / Transport riority	Ex: Unconscious, difficu EX: Unconscious, difficu PELLOW / PRIORITY Ex: Significant trauma, u	e or limb threatening the breathing, bleeding so 2 Serious Injury or illunable to walk, 2° – 3° bu Minor Injury or illne	everely, 2° – 3° burns more th					
Nature of I	njury or Illness				ief Summary of Injury or Illness				
Mechan	ism of Injury			My00000, 300	Inconscious, Struck by Falling Tree)				
Transp	ort Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other				
Patier	t Location				escriptive Location & Lat. / Long. (WGS84)				
Incide	ent Name			G	Geographic Name + "Medical" (Ex: Trout Meadow Medical)				
On-Scene Inc	ident Commander			Name	of on-scene IC of Incident within an Incident (Ex: TFLD Jones)				
Patie	ent Care				Name of Care Provider (Ex: EMT Smith)				
		Complete this section for each pa	atient as applicable (start w	ith the most severe patient)					
	nent: See IRPG PAGE	106							
Treatment:									
4. TRANSPORT									
Evacuation Loca	ation ( <i>if different</i> ): (Desi	criptive Location (drop poir	nt, intersection, etc.) o	r Lat. / Long.) Patient's E	TA to Evacuation Location:				
Helispot / Extrac	tion Site Size and Haz	ards:							
5. ADDITIONAL	RESOURCES / EQUIP	MENT NEEDS:							
Example: Parame	dic/EMT, Crews, Immobili.	zation Devices, AED, Oxygen,	Trauma Bag, IV/Fluid(s)	, Splints, Rope rescue, Wheel	ed litter, HAZMAT, Extrication				
6. COMMUNICA	the state of the s	Air/Ground EMS Freque							
Function COMMAND	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *				
AIR-TO-GRND	<del>- 4 18</del>								
TACTICAL									
7. CONTINGEN ahead.	CY: Considerations: If p	orimary options fail, what act	tions can be implement	ed in conjunction with prim	ary evacuation method? Be thinking				
8. ADDITIONAL	INFORMATION: Upda	tes/Changes, et c.							

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

Decisively.