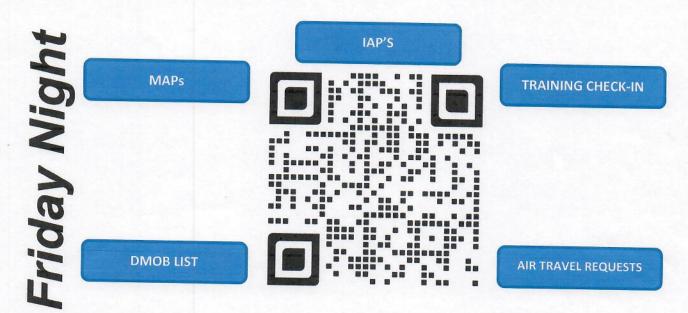






# INCIDENT ACTION PLAN

OPERATIONAL PERIOD 7/2/2021 1800 - 7/3/2021 0600



**LAVA FIRE**CA-SHF-000949
P5 N3XW (0514)

0600 – Day Shift Ops Briefing 1700 – Planning Meeting 1800 - Operations Briefing **INCIDENT OBJECTIVES (ICS 202)** 

1. Incident Name:	2. Operational Period:	Date From:	7/2/2021	Date To:	7/3/2021
LAVA FIRE night plan 3. Objective(s):		Time From:	1800	Time To:	0600
Management Objectives					
Ensure firefighter and public safety by usin highest probability of sucess.	g strategies and tactics that mitig	ate known and anti	cipated hazar	ds while prov	viding for
- Maintain and enhance relationships with re	presented agencies, local landow	mers and the gene	aral public		
- Provide timely and accurate fire information			oral public.		
- Protect the natural resources in the fire are			.T. in the Mt. S	Shasta wilder	ness area
- Effectively manage cost by implementing s	trategies and tactics that have a h	nigh probability of s	uccess.		
Control Objectives					
- Keep the fire North of Cascade Gulch					
Keep the fire South of Deer Mt. Road					
- Keep the fire East of Big Spring Road					
Keep the fire West of North Gate Trailhead.					
General Situational Awareness:					
Steep and rugged terrain, critically dry and i	receptive fuel beds, active area fo	or fire history and d	rought stresse	ed trees.	
In the COVID-19 environment, high density	populations or large groups are p	articulary at risk. T	o help protect	yourself, you	ur family
and to ensure all employees return home sa					
Enhanced hygiene (especially handwashing	), PPE & monitoring practices he	Ip limit the infection	rate of first re	esponders.	
5. Site Safety Plan Required?	Yes □ No				
Approved Site Safety Plan(s) Located at:	163 🗆 140				
6. Incident Action Plan					
✓ ICS 203 ✓ ICS 215A	☐ ICS 205 A				
✓ ICS 204 ✓ ICS 220	Training Message				
ICS 205 Facility Maps	Travel Map				
✓ ICS 206 ✓ Weather Foreca	ast 📝 Demob Plan	County I	Health Messag	ge	
✓ ICS 208 ✓ Fire Behavior	Finance Message	ICS 214			
	Finance Message	100 214			,
7. Prepared By: Robert Burnside 8. Approved by Incident Commander:	Position/Title: PSC	Signature:	Polus	Man	5

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: LAVA FIRE	night plan	nal Period: Date From: Time From:		Date To:	7/3/2021	
	er(s) and Command Staff:	7. Operation Sect		Time To:	0600	
	Jerry McGowan / Ken Kempter		Chad Cook / Ke	eri Cillian 4/4)		
	Curtis Coots	Planning One	Chris Childers /	Channa Cant	10	
	John Nickey / Doug McKelvey		Billy Steers	Shane Santo	os (t)	
Information Officer		Staging Area				
Liaison Officer		Branch				
4. Agency/Organization		Division/Group		DI III G		
Agency/Organization	Name	Division/Group		Philip Gerhardson		
SHF Agency Admin	Carolyn Napper			Mike And	erson / Jason Obanno	
CHP	Robert Lynam	Division/Group				
Timber Industries Lia	Darin Quigley	Division/Group				
Roseburg Forest	Ryan Duchi	Division/Group				
Union Pacific RR	Gene Womack	Branch				
Lake Shatina FD	Steven Pappas	Division/Group	N/P	Daniel Ce	10000 (001050) II.	
Weed Fire	Brian Carter	Division/Group	R	Abel Mata		
Siskiyou County SO	Lt Ben Whetstine	Division/Group				
OES OCENIA OC	Patrick Titus	Division/Group				
320	Faulck Hus	Division/Group				
et e		Branch	V			
		Division/Group	T	Scott Irvin	е	
		Division/Group	Z	Scott Irvin	е	
		Division/Group				
		Division/Group				
		Division/Group				
		Branch		24.6		
		Division/Group				
. Planning Section:		Division/Group				
	Robert Burnside	Branch				
	Carol O'Bryan	Division/Group				
	Danny Douglas	Division/Group				
	Robert Verdie	Division/Group				
Documentation Unit		Division/Group				
Demobilization Unit		Division/Group				
	James Roberts / Melanie Hans	Division/Group				
FBAN	Mike Beasley / Patrick Doyle (T)	Division/Group				
	Eric Kurth	Division/Group				
Training Tech Spec	Bob Rivelle	Air Operations Bra	nch	Director:	Jason Nava	
ITTS	Ulysses Huerta / Jake Huerta		Group Supervisor		Jason Nava	
	Nick Meyers		Group Supervisor			
HR	Janne Summy	THI THURSDAY	Group Gupervisor			
Logistics Section			Helibase Manager			
Chief	Richie Davis / Dan Turner		relibase iviariager			
	Mani Bouslaugh	8. Finance/Adminis	tration Sections			
Facilities Unit			Amy Lee			
Ground Support Unit						
Communications Unit			Renee Smith			
	Rod Mascis / Brian Wisler	Procurement Unit				
	THE STATE OF THE PROPERTY OF T	Comp/Claims Unit	The state of the s			
		Cost Unit L	ee Piper			
repared By: Name:	Robert Burnside Position/Title:	PSC S	Signature:	WET	1	
	AND LEGITION LINE POSITION LINE	UCI.		no a		



#### Fire Weather Forecast



FORECAST NO: 8

**PREDICTION FOR:** 7/2-7/3/2021

SHIFT DATE: Night

FORECAST ISSUED: 1130 7/2/2021

NAME OF FIRE: Lava Fire

UNIT: CA-SHF

SIGNED: Eric C. Kurth
Incident Meteorologist

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

...Wind Shifts to Northwesterly Early Evening North End of Fire...

<u>WEATHER DISCUSSION:</u> Clear skies tonight. There could be a brief period of plume growth around sunset. A brief shift to northwest winds is expected over the northern portion of the fire in the evening around 20-22z. Winds decrease becoming downslope/down canyon winds after midnight. An inversion is forecast to develop around 2300 PDT, with smoke thickening under the inversion, bringing poor visibility. Morning low temperatures should trend warmer, with decreased humidity recoveries.

#### **WEATHER FORECAST:**

WEATHER: Mostly clear. Areas smoke thickening under inversion.

TEMPERATURES: 62-67 valleys and 59-65 ridges.

HUMIDITY: 45-55 percent valleys and 40-50 percent ridges.

#### 20 FT WINDS:

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

**LOWER SLOPE/VALLEY -** South 5 to 8 mph with gusts to 15 mph. 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 1800 PDT. Winds decrease after 2100 PDT, becoming variable 1 to 4 mph overnight,

HAINES INDEX: 5

LAL: 1

**STABILITY/INVERSION:** Plume building around 1700 PDT then diminishing after 2000 PDT. Inversion with smoke laying down after midnight.

Please send surface observations to Eric.Kurth@noaa.gov or text to (240)-778-5292

### **FIRE BEHAVIOR FORECAST**

FORECAST NUMBER: 9

TYPE OF FIRE: Wildfire

OPERATIONAL PERIOD: Night 1800 - 0600, 7/2–7/3/2021

TIME ISSUED: 1200

UNIT: Shasta Trinity NF, Mt. Shasta RD

TYPE OF FIRE: Wildfire

OPERATIONAL PERIOD: Night 1800 - 0600, 7/2–7/3/2021

TIME ISSUED: 1200

Mike Beasley, FBAN

**INPUTS** 

#### WEATHER SUMMARY

#### \*See IMET Weather Forecast\*

**Discussion:** Smoky but otherwise clear skies tonight. Inversion expected to set in after 2300 hours. A brief shift to northwest winds over the northern portion of the fire in the evening around 20-2200 hrs. Winds decrease through late evening, downslope winds developing after midnight.

Min Temps: 62-67° valleys, 59-65° ridges
Max RH: 45-55% valleys and 40-50% ridges

20' Winds: Upper elevations: S 5-10 mph w/ gusts to 15 mph, becoming north 5-10 mph, gusts 15 mph early

starting around 1800, then decreasing to downslope 2-5 mph overnight.

Lower elevations: S 5-8 mph w/ gusts to 15 mph, becoming northwest 5-10, gusts to 18 mph early,

then becoming variable 1-4 mph overnight

#### **FIRE BEHAVIOR**

GENERAL: \*Very active, plume domination during the burn period\* Expect fire behavior to moderate after 2200.

- 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 and shrubs with 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 at the 90<sup>th</sup> percentile and setting records for dryness for this time of year. 1000hour 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:

Until dark expect isolated and short duration crown fire runs in mixed conifer and shrub understory. Potential daytime maximum headfire behavior (reduce these numbers by approximately ½ for flanking fire and ¾ for backing fire):

- Shrub: 15 30' flame lengths, 71 217 chs/hr rate of spread
- Mixed Conifer: 3 5' flame lengths, 6 14 chs/hr rate of spread
- Torching/short duration timber crownfire: 100 150' flame lengths, 90 chs/hr rate of spread
- Spotting distance up to ¾ mile spotting distances with 70-100% probability of ignition

After dark headfire (reduce these numbers by approximately ½ for flanking fire and ¾ for backing fire):

- Shrub: 5-10' flame lengths, 30 75 chs/hr rate of spread
- Mixed Conifer: 2 4' flame lengths, 4 10 chs/hr rate of spread
- · Isolated and short duration crown fire likely in heavier, more continuous patches of brush and timber

**DIV P:** Significant heat exists along dozer/handline, watch for flareups under downslope winds that could move west toward Weed with low to moderate fire behavior and rates of spread.

**DIV's R/T/Z:** Direct dozer and handline should minimize fire potential and behavior. Escapes could spread toward Weed and Lake Shastina with mostly low/moderate fire behavior and flame lengths under downslope wind conditions.

**DIV's A/E/N:** Most active portion of fire before dark under westerly and northern winds. Expect plume dominated fire until dark with rapid rates of spread along unlined portions of perimeter.

#### **AIR OPERATIONS**

• Sunset 07/02 @ 2047 hours, Sunrise 7/03 @ 0541 hours. Smoke inversion likely setting in around 2300 hours.

#### SAFETY

Plume can collapse unexpectedly creating gusty and erratic winds and rapid rates of spread in any direction.

CONTROLLED UNCLASSIFIED

Incident Name:			2. Operational Period:	(	INFORMATION//BASIC		
LAVA FIRE night p	lan					3. Branch	Division
	Idii		Date From: 07/02/21 Time From: 1800	Date To: Time To:	07/03/21 0600	1	A
4. Operations Personnel:						Page 1 of 1	Almha
Operations Section Chief: Chad Cook	/ Kerri	Gillilar	nd(t)	Night Ops:	Billy Steers		Alpha
Branch Director:				Branch Safety:	Dilly Oteers		
Division/Group Supervisor: Philip Gerh	ardson	1		Air Attack:			
5. Resources Assigned: ** Resources Below in B				ld are 24 Hou	r **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	D
HC2IA PATRICK 13B		7/10	Josh Dombi	20	C-37	1800-0600	Reporting Location
ENG3 SHF 313		7/10	Kenneth Vaughn	5	E-46		Lava ICP
ENG3 MNF 353		7/17	Conroy Coleman	5	E-77	1800-0600	Lava ICP
ENG3 ENF 314		7/14	Casey Hoffman	5		1800-0600	Lava ICP
DOZ2 S/T BTU 9213L			oddcy Hollinan		E-72	1800-0600	Lava ICP
DOZ2 BRAUN EQUIP *24 Hrs*		7/13	Ryan Braun	7	E-10006	1800-0600	Lava ICP
DOZ2 STRIKE FIRST *24 Hr **		7/13	Mike Chavez	4	E-114	0600-0600	Lava ICP
DOZ3 LONSTAR ENT *24 Hrs*		7/13		2	E-117	0600-0600	Lava ICP
DOZ3 ADAMS CONSTRUCTION		1113	Harris Jackson	4	E-121	0600-0600	Lava ICP
WT S2 DIETZ EQUIP		7/10	B 11511		E-127	1800-0600	Lava ICP
EMTF ARANA			David Richardson	1	E-26	1800-0600	Lava ICP
EMPF SCHUSTER		7/13	Luis Arana	1	O-79	1800-0600	Lava ICP
SOF2 COWIE		7/13	Shane Schuster	1	O-83	1800-0600	Lava ICP
COL Z GOVVIE		7/15	Craig Cowie	1	O-135	1800-0600	Lava ICP
				STATE OF THE STATE OF			

Continue progressing south with direct line construction in Bolam Creek drainage.

Use 42N spur road systems to help control fire movement east.

Patrol and mop up to secure fires edge from railroad tracks north to Hwy 97.

#### 7. Special Instructions:

All hired equipment passing through evacuated areas with staffed road closures will be required to present a current LAVA Fire Access pass. Divisions will distribute the passes at briefing breakout. Do not display, give away, or transfer your pass! Write your E# on the pass and present it to law enforcement when requested.

Fire apparatus and water tenders working within the city limits of Weed should only fill from the two approved hydrants at Mountain View Drive and S. Weed Blvd. (41.403807, -122.383547) and Mountain View Drive (41.401722, 122.387865). The approved hydrants are clearly

Name	Ch	Function	Dv Fare				
NIFC C29	4		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	4	COMMAND	171.5375	110.9 (T1)	164.8625	110.9 (T1)	
NIFC TAC 1	6	TACTICAL	168.0500	110.9 (T1)	168.0500		
A/G TAC	13	AIR TO GROUND	C-12/A12 - 12/A12		The second of th	110.9 (T1)	
A/G CMD				CSQ	169.1500	NONE	
	14	AIR TO GROUND	167.9500	CSQ	167.9500	NONE	
AIR GUARD	16	EMERGENCY	168.6250	CSQ	168.6250		
9. Prepared by: Namo:	D	D		000	100.0250	110.9 (11)	

9. Prepared by: Name:

Danny Douglas

RESL

Signature

Personnel Count:

**ICS 204** NIMS IAP

Date/Time: 7/1/2021

2200

4 1-14-11	455	IGNMENT LIST	(ICS 204	1 WF)	CONTRO	LLED UNCLASSIFIED RMATION//BASIC	
1. Incident Name:			2. Operational Period:			3. Branch	Division
LAVA FIRE night	plan		Date From: 07/02/21 Time From: 1800	Date To: Time To:	07/03/21 0600	1	E
4. Operations Personnel:						Page 1 of 1	Echo
Operations Section Chief: Chad Co	ok / Kerri	Gillilaı	nd(t)	Night Ops:	Billy Steers	ruge rorr	Leno
Branch Director:				Branch Safety:			
Division/Group Supervisor: Mike And	lerson / Ja	ason C	bannon	Air Attack:			
5. Resources Assigned: ** Resources Below in Bo				ld are 24 Hou	r **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
HC1 BECKWOURTH IHC		7/10	Mike Wintch	20	C-7	1800-0600	Lava ICP
HC1 DEL ROSA IHC		7/11	David Borero	18	C-18	1800-0600	Lava ICP
HC1 ARROYO GRANDE IHC		7/12	Phil Hernandez	19	C-20	1800-0600	Lava ICP
HC2IA LASSEN		7/10	Allen Schultze	19	C-2	1800-0600	Lava ICP
HC 2IA PAT 20B		7/16	Neil Raifkon	20	C-245	1800-0600	Lava ICP
DOZ2 T&S DUBE		7/13	James Ontano	4	E-69	1800-0600	Lava ICP
WT					E-158	1800-0600	Lava ICP
EMPF POPE			Bobby Pope	1	O-83	1800-0600	Lava ICP
EMPF INMAN			Chris Inman	1	O-89	1800-0600	Lava ICP
SOF2 COWIE		7/15	Craig Cowie	1	O-135	1800-0600	Lava ICP
					0 100	1000-0000	Lava ICP
				He H			
i. Work Assignments:							
Continue progressing south with o	lirect line o	onstru	ction in Bolam Creek drai	nage			
Jse 42N spur road systems to he	p control f	ire mo	vement east.	nago.			
Patrol and mop up to secure fires	edge from	railros	d tracks porth to Live 07				

## 7. Special Instructions:

All hired equipment passing through evacuated areas with staffed road closures will be required to present a current LAVA Fire Access pass. Divisions will distribute the passes at briefing breakout. Do not display, give away, or transfer your pass! Write your E# on the pass and present it to law enforcement when requested.

Fire apparatus and water tenders working within the city limits of Weed should only fill from the two approved hydrants at Mountain View Drive and S. Weed Blvd. (41.403807, -122.383547) and Mountain View Drive (41.401722, 122.387865). The approved hydrants are clearly marked "Hydrant For LAVA Fire".

8.	Communi	cations
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Name	Ch	Function	Rx Freq	Rx Tone	T. F		
NIFC C29	4	COMMAND	Control of the Contro	100000000000000000000000000000000000000	Tx Freq	Tx Tone	Notes
NIFC TAC 3	7	100 / 100 /	171.5375	110.9 (T1)	164.8625	110.9 (T1)	
A/G TAC	10	TACTICAL	168.6000	110.9 (T1)	168.6000	110.9 (T1)	
		AIR TO GROUND		CSQ	169.1500	NONE	
A/G CMD	14	AIR TO GROUND	167.9500	CSQ	167.9500	NONE	
AIR GUARD	16	EMERGENCY	168.6250	CSQ		110.9 (T/1)	_

9. Prepared by: Name:

**Danny Douglas** 

RESL

Signature:

Personnel Count:

**ICS 204** NIMS IAP

Date/Time: 7/1/2021 2200

	F	ASS	<b>IGNMENT LIST</b>	CONTROLLED UNCLASSIFIED INFORMATION//BASIC			
1. Incident Name:			2. Operational Period:			3. Branch	Division
LAVA FIRE night	plan		Date From: 07/02/21 Date To: Time From: 1800 Time To:		07/03/21 0600	III	N/P
4. Operations Personnel:		100				Page 1 of 1	
Operations Section Chief: Chad Cod	ok / Kerri (	Gillilan	ıd(t)	Night Ops:	Billy Steers		
Branch Director:				Branch Safety:			
Division/Group Supervisor: Daniel Ce	deno			Air Attack:			
5. Resources Assigned:		**	Resources Below in Bo	ld are 24 Hou	r **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
ENG3 SHF 321		7/10	Bob Toney	8	E-51	1800-0600	Lava ICP
ENG3 PNF 323		7/13	Thomas Brenzovich	5	E-48	1800-0600	Lava ICP
ENG6 IMPERIAL		7/13	Jorge Chaparro	3	E-64	1800-0600	Lava ICP
DOZ2 SHF 29						1800-0600	Lava ICP
DOZ2 SPRATT EXCAVATING		7/13	Eric Spratt	2	E-118	1800-0600	Lava ICP
WT S3 PJ & R		7/10	Paul Yakoyama	1	E-27	1800-0600	Lava ICP
EMPF DART	- 50	7/13	Joshua Dart	1	O-89	1800-0600	Lava ICP
EMTF LOVEJOY		7/13	Andrew Lovejoy	1	O-82	1800-0600	Lava ICP
SOFR LUCAS		7/15	Matt Lucas	1	O-80	1800-0600	Lava ICP
6. Work Assignments:							
Continue with direct line construct	ion to Dille	r Cany	on.				
Ensure adequate mop up from Dil				k.			
7. Special Instructions:  All hired equipment passing through	nh evacua	ted are	as with staffed road class	uroo will b			
pass. Divisions will distribute the p	asses at b	riefing	breakout. Do not display	dive away or	transfer your	ent a current L	AVA Fire Access

and present it to law enforcement when requested.

Fire apparatus and water tenders working within the city limits of Weed should only fill from the two approved hydrants at Mountain View Drive and S. Weed Blvd. (41.403807, -122.383547) and Mountain View Drive (41.401722, 122.387865). The approved hydrants are clearly marked "Hydrant For LAVA Fire".

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C9	3	COMMAND	170.0125	110.9 (T1)	168.2500	110.9 (T1)	140.63
NIFC TAC 6	9	TACTICAL	166.7750	110.9 (T1)	166.7750	110.9 (T1)	
A/G TAC	13	AIR TO GROUND		CSQ	169.1500	NONE	
A/G CMD		AIR TO GROUND		CSQ	167.9500	NONE	
AIR GUARD	16	EMERGENCY	168.6250	CSQ	168.6250	110,9 (T1)	

9. Prepared by: Name:

**Danny Douglas** 

RESL

Signature:

Personnel Count:

ICS 204 NIMS IAP

Date/Time: 7/1/2021 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Oper	2. Operational Period:		3. Branch Division		
LAVA FIRE nig	jht plan	Date Fro	om: 07/02/21	Date To:	07/03/21	III	R
4. Operations Personnel:		Time Ti	Jiii. 1800	Time To:	0600	-	
Operations Section Chief: Chad	Cook / Kerr	i Gilliland/t\		Night Ones	Dill. Or	Page 1 of 1	Romeo
Branch Director:		· Oilliana(t)		Branch Safety:	Billy Steers		
Division/Group Supervisor: Abel I	Mata			Air Attack:			
5. Resources Assigned:		** Resource	es Below in Bo	A CONTRACTOR OF THE PARTY OF TH			
Resource Identifier	ALS		Leader	Personnel	Request #	Hours	D# 1 #
ENG3 S/T SHF 3675C			y Williamson	27	E-107	1800-0600	Reporting Location
<b>ENG6 GRAYBACK FOR E-1</b>		THE RESIDENCE OF THE PARTY OF T	lohn Fish	3	E-65	1800-0600	Lava ICP
<b>ENG6 EARTH INDUSTRIES</b>			rron Abel	3	E-67	E-2000000000000000000000000000000000000	Lava ICP
WT S3 PRODUMP & EXCAV			Seabourne	1	E-31	1800-0600	Lava ICP
SOFR LUCAS		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	att Lucas	1	the state of the s	1800-0600	Lava ICP
		7770	all Lucas		O-80	1800-0600	Lava ICP
6. Work Assignments: Continue mop up of complete	line construc	ction from Tango /	Romeo to Rom	neo / Novembe	r division brea	aks.	
7. Special Instructions: All hired equipment passing the pass. Divisions will distribute the and present it to law enforcem Fire apparatus and water tendorive and S. Weed Blvd. (41.4 marked "Hydrant For LAVA Fire	ent when red ers working v	quested.	ts of Wood show	, give away, or	transfer your	pass! Write yo	ur E# on the pass
3. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C9	3	COMMAND	170.0125	110.9 (T1)	168.2500	110.9 (T1)	
NIFC TAC 5	8	TACTICAL	166.7250	110.9 (T1)	166.7520	110.9 (T1)	
VG TAC	13	AIR TO GROUN	D 169.1500	CSQ	169.1500	NONE	
VG CMD	14	AIR TO GROUN		CSQ	167.9500	NONE	
IR GUARD	16	EMERGENCY	168.6250	CSQ	168.6250	1/0/9 (7/1)	
. Prepared by: Name:	Danny	Douglas		RESL			
CS 204		Date/Tim	e: 7/1/2021		Signature:		
IMS IAP	-	Date/ IIII	5. 111/ZUZT	2200		Pers	sonnel Count: 35

07/02/21

1800

Date To:

Time To:

07/03/21

0600

2. Operational Period:

Date From:

Time From:

1. Incident Name:

LAVA FIRE night plan

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

Division

T

3. Branch

						Page 1 of 1	Tonne
Operations Section Chief: Chad Cod	ok / Keri	ri Gilliland(t)		Night One	Billy Steers		Tango
Branch Director:		(4)		Branch Safety			
Division/Group Supervisor: Scott Irvi	ne			Air Attack			
5. Resources Assigned:		** Resources	Below in Bo	old are 24 Hou		-	
Resource Identifier	ALS		eader	Personnel	Request #	Hours	D
CRW1 S/T 9262G				38	request #	0600-0600	Reporting Location
ENG3 S/T NEU 9231C				27	E-10007	0600-0600	Fireline
ENG3 S/T HUU 9120C				27	E-10007		Fireline
ENG3 LAKE SHASTA 3112				3	E-10008	0600-0600	Fireline
WT T1 PIO WT 38 *24 Hrs*		Solia	George		F 400	0600-0600	Fireline
WT T2 WATER WETTER		Ceng	George	2	E-106	0600-0600	Fireline
				2	E-10009	0600-0600	Fireline
					The state of the s		
6. Work Assignments: Continue to patrol and mop up							
Continue to patrol and mop up							
Continue to patrol and mop up  7. Special Instructions:							
7. Special Instructions: All hired equipment passing through pass. Divisions will distribute the pand present it to law enforcement of the parameters of the	when red	quested.	of Wood show	, give away, oi	transfer your	pass! Write yo	ur E# on the pass
7. Special Instructions: All hired equipment passing throug pass. Divisions will distribute the pand present it to law enforcement of the part of the	when red	quested.	of Wood show	, give away, oi	transfer your	pass! Write yo	ur E# on the pass
7. Special Instructions: All hired equipment passing throug pass. Divisions will distribute the pand present it to law enforcement value and S. Weed Blvd. (41.4038) marked "Hydrant For LAVA Fire".	when red	within the city limits .383547) and Mount	of Weed shot	, give away, oi	transfer your	pass! Write yo	ur E# on the pass
7. Special Instructions: All hired equipment passing through pass. Divisions will distribute the pand present it to law enforcement of the part of the	when red working vor, -122	within the city limits .383547) and Mount	of Wood show	, give away, oi	transfer your	pass! Write yo	ur E# on the pass
7. Special Instructions: All hired equipment passing throug pass. Divisions will distribute the pand present it to law enforcement of the second part of the second p	when red working v 07, -122	within the city limits .383547) and Mount  Function  COMMAND	of Weed shot	, give away, oi	n the two appr 122.387865).	oved hydrants The approved	at Mountain View
7. Special Instructions: All hired equipment passing throug pass. Divisions will distribute the pand present it to law enforcement of the pand present it to	when red working 977, -122	quested. within the city limits .383547) and Mount  Function  COMMAND  TACTICAL	of Weed shot tain View Driv	uld only fill fronge (41.401722,	transfer your the two appr 122.387865).	Tx Tone 110.9 (T1)	at Mountain View
7. Special Instructions: All hired equipment passing throug pass. Divisions will distribute the pand present it to law enforcement value and S. Weed Blvd. (41.4038) marked "Hydrant For LAVA Fire".  8. Communications Name NIFC C29 CDF TAC 24 AG TAC	when red working v 07, -122	within the city limits .383547) and Mount  Function  COMMAND	of Weed show tain View Drivers	Rx Tone	Tx Freq 164.8625	Tx Tone 110.9 (T1) 192.8 (T16)	at Mountain View
7. Special Instructions: All hired equipment passing throug pass. Divisions will distribute the pand present it to law enforcement of the pand present it to	when red working 977, -122	quested. within the city limits .383547) and Mount  Function  COMMAND  TACTICAL	of Weed show tain View Drivers Rx Freq 171.5375 151.3325	Rx Tone 110.9 (T1) 192.8 (T16)	Tx Freq 164.8625 151.3325 169.1500	Tx Tone 110.9 (T1) 192.8 (T16) NONE	at Mountain View
7. Special Instructions: All hired equipment passing through pass. Divisions will distribute the pand present it to law enforcement with the apparatus and water tenders will be part of the pand present it to law enforcement will be part of the pand present it to law enforcement will be part of the pand present it to law enforcement will be part of the pand present it to law enforcement will be part of the pand present it to law enforcement will be part of the pand part of the pand part of the part of the pand part of the part of the pand part of the pa	when red working 907, -122	Function COMMAND TACTICAL AIR TO GROUND	of Weed shot tain View Driv Rx Freq 171.5375 151.3325 169.1500	Rx Tone 110.9 (T1) 192.8 (T16) CSQ	Tx Freq 164.8625 151.3325 169.1500 167.9500	Tx Tone 110.9 (T1) 192.8 (T16) NONE NONE	at Mountain View
7. Special Instructions: All hired equipment passing through pass. Divisions will distribute the pand present it to law enforcement with the apparatus and water tenders will be part of the pand present it to law enforcement will be part of the pand present it to law enforcement will be part of the pand present it to law enforcement will be part of the pand present it to law enforcement will be part of the pand present it to law enforcement will be part of the pand part of the pand part of the part of the pand part of the part of the pand part of the pa	when red working v 07, -122	Function COMMAND TACTICAL AIR TO GROUND	of Weed shot tain View Driv  Rx Freq 171.5375 151.3325 169.1500 167.9500	Rx Tone 110.9 (T1) 192.8 (T16) CSQ CSQ RESL	Tx Freq 164.8625 151.3325 169.1500 168.6250	Tx Tone 110.9 (T1) 192.8 (T16) NONE	at Mountain View
7. Special Instructions: All hired equipment passing throug pass. Divisions will distribute the pand present it to law enforcement of the part of the	when red working v 07, -122	Function COMMAND TACTICAL AIR TO GROUND EMERGENCY	Rx Freq 171.5375 151.3325 169.1500 168.6250	Rx Tone 110.9 (T1) 192.8 (T16) CSQ CSQ RESL	Tx Freq 164.8625 151.3325 169.1500 167.9500	Tx Tone 110.9 (T1) 192.8 (T16) NONE NONE	at Mountain View

2. Operational Period:

1. Incident Name:

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Division

3. Branch

LAVA FIRE nig	ht plan	Date From	n: 07/02/21	Date To:	07/03/21	V	Z
1 2		Time From	n: 1800	Time To:	0600	•	_
4. Operations Personnel:						Page 1 of 1	Zulu
Operations Section Chief: Chad	Cook / Kerr	i Gilliland(t)		Night Ops:	Billy Steers		
Branch Director:				Branch Safety:			
Division/Group Supervisor: Scott	Irvine			Air Attack:			
5. Resources Assigned:			s Below in Bo	old are 24 Hou	ır **		
Resource Identifier	ALS	LWD L	eader	Personnel	Request #	Hours	Reporting Location
CRW1 S/T 9221G				38		0600-0600	Fireline
ENG3 S/T SHU 9240C		Bri	an Noel	18	E-10035	0600-0600	Fireline
ENG3 S/T TGU 9250C		Ec	Smith	18	E-10038	0600-0600	Fireline
ENG3 S/T 9241C						0600-0600	Fireline
DOZ2 SKU 2640				5	E-5	0600-0600	Fireline
WT T1 SSL 25		Shawn	Ehrenberg	4	E-105	0600-0600	Fireline
WT T2 530						0600-0600	Fireline
WT T2 PVT						0000 0000	Fireline
WT 29						0600-0600	Fireline
WT UNKNOWN					E-31	0600-0600	Fireline
					2-01	0000-0000	rireline
6. Work Assignments:							
Continue to patrol and mop up	k						
7. Special Instructions:							
	rough ours	-4J 'u' '					
All hired equipment passing the pass. Divisions will distribute the pass. Divisions will distribute the part of the present it to law enforcement.	rougn evacu ne passes at	lated areas with sta	offed road close	ures will be red	quired to pres	ent a current LA	WA Fire Access
and present it to law enforcem	ent when red	quested.	Do not display	, give away, or	transfer your	pass! Write yo	ur E# on the pass
Fire apparatus and water tende Drive and S. Weed Blvd. (41.4)	ers working	within the city limits	of Weed shou	uld only fill from	n the two app	roved bydranta	ot Mountain View
The series of thood Bird. (TI.T	00001, -122	.383547) and Mour	ntain View Driv	e (41.401722,	122.387865).	The approved	hvdrants are clearly
marked "Hydrant For LAVA Fire	э".						injurante are oleany
Name	Lou	I =					
NIFC C29	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
DDF TAC 25	4	COMMAND	171.5375	110.9 (T1)	164.8625	110.9 (T1)	
	12	TACTICAL	151.2775	192.8 (T16)	151.2775	192.8 (T16)	
VG TAC	13	AIR TO GROUND		CSQ	169.1500	NONE	
VG CMD	14	AIR TO GROUND	167.9500	CSQ	167.9500	NONE	
AIR GUARD	16	EMERGENCY	168.6250	CSQ	168.6250	110/9 (71)	
). Prepared by: Name:	Dann	y Douglas		RESL		10 ()/ )/	1
					Signature:	MILL	
CS 204		Date/Time	7/1/2021	2200	V	Pers	sonnel Count: 83
IMS IAP		William Control of the Control of th				. 010	eioi Courit. 03



# SAFETY MESSAGE

Fire fighter safety comes first on every fire, every time



#### Major Hazards and Risks:

- Transition: Doesn't need to be a distraction unless you let it. Know who you are working for and ensure messages are clear.
- Night Driving: It is best to use low beams in smoke and or dust. With narrow roads pull to the right to let vehicles pass and use parking lights or day headlights. Watch for sidewall damage from Lava Rocks.
- ❖ Saw Use: Be alert for fire weakened trees and take advantage of daylight to identify and flag hazards. Make sure you follow your agency policy on Fireline Power Saw Use for night operations. Have all proper PPE for hiking to and from work site, bucking and falling. Use lookouts for falling operations and keep area clear 2 ½ times the height of the tree. Know where your saw tip is at all times when cutting. See IRPG page 22.
- Rolling Material: Be prepared for snags, rocks and other fire weakened material to fall or roll downhill. Post lookouts as needed and assure LCES is in place before engaging. Avoid night operations in high risk areas if possible. Have an escape plan.

## "RISK VS GAIN"

- Avoid "over-committing" by going too far interior at night.
- Lookout for snags when working around areas with burned trees. Evaluate all damaged trees during daylight. Look for large limbs before working under or around them.
- Be aware of steep terrain and loose footing. Try and scout area before dark.

If an injury or illness occurs, activate the protocol early to ensure appropriate resources can initiate care and transport as soon as possible!

This emergency procedure is located in Medical Plan ICS-206 and page 118 of the IRPG

#### **Top Driving Mistakes**

- **1. Multi-tasking** When you turn the vehicle On, turn the gadgets off. No matter how busy your day is, when you're on the road, focus only on defensive driving. Catch up on other activities later and avoid unnecessary accidents.
- 2. Following Too Closely One thousand one, one thousand two, and one thousand three. Leave a three-second cushion between you and the vehicle ahead it could save your bumper and your life. Make sure to double or triple that time when the weather is bad, visibility reduced, road conditions rough or pavement is slick
- 3. Backing Up Objects in the mirror are closer than they appear. Your mirrors have a margin of error; don't rely on them alone. Look over your shoulder before backing up. Use a spotter. Get out and look around to determine extent of danger zones, uneven ground or obstacles.
- **4. Failure to Yield on a Left-Hand Turn -** Check the Flow Before You Go. Look at the road you are turning onto to make that left turn.
- **5. Demob**-travel after work/rest guidelines are met. Follow your agency policy on driving during incident assignments.

BR/DIV	HAZARDOL	IS ACTIONS/CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES				
All		Lava Beds	<ul> <li>Slow down, and be sure of where you are stepping.</li> <li>Wear gloves at all times to protect your hands from the sharp lava rock.</li> <li>Flag and identify vertical tubes.</li> <li>Be cautious when driving through lava beds.</li> </ul>				
All	F	lazard Trees	<ul> <li>Follow "Hazard Tree Safety" guidelines, IRPG pages 22-23.</li> <li>Post lookouts, or use a spotter in mop-up areas with personnel.</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>Remember that the hazard zone extends a minimum of 2 1/2 tree heights.</li> <li>Post road guards when appropriate.</li> </ul>				
All	Ai	r Operations	Follow "Aviation Watch-Out Situations" on page 46, IRPG.     Don't plan on air resources for medical transport or resupply.     Refer to page 58, IRPG for directing bucket drops.     Ensure positive communication with all air resources.     Ensure Drone Operations are coordinated with air resources.				
All	Steep Terr	ain & Rolling Debris	Maintain 8-10' spacing when working and walking.     Don't work above any personnel.     Be on the lookout for rolling rocks, debris, or burning material.				
All	Power Uti	lities/Old Telegraph Lines	<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>				
All		ated Injury (HRI)& Dehydration	<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>				
All	Extended	Medical Extraction Times	<ul> <li>Identify helispots and communicate Lats/Longs to DIVS.</li> <li>Be familiar with the Medical Plan and communicate 8 line promptly.</li> <li>Evaluate the necessity to send personnel into areas with limited access.</li> <li>Be aware of weather conditions (i.e. smoke inversions, high winds etc.), that could affect the ability of helicopters to reach you.</li> <li>Don't rely on helicopters exclusively.</li> </ul>				
T&Z	Mar	ijuana Grows	<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>				
All	COVID	-19 Environment	<ul> <li>Utilize social distancing (6 feet). Wear a facemask if you can't social distance</li> <li>Maintain the "module of one" concept.</li> <li>Disinfect vehicle interiors, and commonly touched surfaces frequently.</li> <li>Do not share devices (i.e. cellphones, laptops, radios etc.).</li> <li>Utilize technology to communicate while maintaining social distance.</li> <li>Wash your hands frequently.</li> </ul>				
Incident Name:			Operational Period: Night				
Lava			July 2-3, 2021				
	rations: k/Billy Steers	SOF1: Doug McKelvey/John Nickey	Date and Time Prepared:  July 2, 2021 0900 Hours				

ON.	DENIT DADIO OO	0.00	Incident Name								
2	DENT RADIO CO	INCIDENT RADIO COMMUNICATIONS	J.			Date/I ime Prepared	0	Oper	ational	Period	Operational Period Date/Time
	PLAN (ICS 205)	\$ 205)		AVA		7/02/2021 1300	1 1300	2	2/20	21 18	7/02/2021 1800 - 7/03/2021 0600
Office	cation of any freq	uency other than	Julization of any frequency other than those listed on this fo	form are prohibited, subject to fines by the FCC	ited, subje	ect to fines by		nd c	lemo	billiza	and demobilization from the incident.
Zn Ch	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	IX Freq N or W	Tx Tone/NAC	Dev	Pwr A	Mode A, D or	Remarks
-	COMMAND	SHFR	SHASTA FOREST	171.5750	CSQ	165.0125	Tone 15	z	I		BACK-UP, I/A ONLY
2	COMMAND	NIFC C1	ALL DIVS	170.9750	CSQ	168.7000	Tone 1	z	I	4	WEED
က	COMMAND	NIFC C9	ALL DIVS	170.0125	Tone 1 110.9	165.2500	Tone 1	z	I	<	ANTELOPE
4	COMMAND	NIFC C29	ALL DIVS	171.5375	Tone 1 110.9	164.8625	Tone 1 110.9	z	王	4	HERD PEAK
2	TACTICAL	NIFC TAC 2	I/A ONLY	168.2000	CSQ	168.2000	NONE	z	I	<	I/A ONLY
ဖ	TACTICAL	NIFC TAC 1	DIV A	168.0500	Tone 1 110.9	168.0500	Tone 1	z	_	4	BRANCHI
7	TACTICAL	NIFC TAC 3	DIV E	168.6000	Tone 1 110.9	168.6000	Tone 1 110.9	z	_	4	BRANCHI
∞	TACTICAL	NIFC TAC 5	DIVR	166.7250	Tone 1 110.9	166.7250	Tone 1	z	_	A	BRANCH III
<b>o</b>	TACTICAL	NIFC TAC 6	DIV N/P	166.7750	Tone 1 110.9	166.7750	Tone 1	z	_	4	BRANCH III
10	TACTICAL	NIFC TAC 7	AVAILABLE	168.2500	Tone 1	168.2500	Tone 1	z		4	BRANCH III
11	TACTICAL	CDF TAC 24	DIV T	151.3325	Tone 16 192.8	151.3325	Tone 16	z		4	BRANCH V
12	TACTICAL	CDF TAC 25	DIVZ	159.2775	Tone 16 192.8	159.2775	Tone 16	z		4	BRANCH V
13	Air-to-Ground	A/G TAC	ALL DIVS	169.1500	CSQ	169.1500	NONE	z	_	4	
4	Air-to-Ground	A/G CMD	ALL DIVS	167.9500	cso	167.9500	NONE	z	I	A	INCIDENT WIDE
15	TACTICAL	CALCORD	ALL DIVS	156.0750	Tone 6 156.7	156.0750	Tone 6 156.7	z		4	MEDICAL
16	EMERGENCY AIR GUARD	AIR GUARD	<b>EMERGENCY</b>	168.6250	CSQ	168.6250	Tone 1	z		A	EMERGENCY ONLY
Prepared	Prepared By (Communications Unit Leader)	nit Leader)			Incident Location:WEED	ion:WEED	Forest / Unit / Jurisdiction: SHASTA NF	Juris	dictio	n: SHA	STANF
Scott	Scott La Rue and Jef	f Carter, COML	Scott La Rue and Jeff Carter, COML (279) 203-4498 24/7 Number	Number	County: SISKIYOU State: CA	State: CA	Latitude: " N		Long	Longitude: W	^

The convention calls for frequency lists to show four digits after the decimal place (five digits for 700 MHz frequencies). 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.

		UNIT LO	G CONT. (ICS 214)				
1. Incident Name:			2. Operational Period:	Date From:	7/2/21	Date To:	7/3/21
	LAVA FIRE night	plan		Time From:	1800	Time To:	0600
6. Activity Log	_						
TIN	/IE		MAJOR E	VENTS			
				and the second			
The state of the s							
. Prepared By:	The state of the state of		Date/Time:				NIMS IAP

	UNIT L	OG (IC	S 214)				
1. Incident Name:		2. Oper	ational Period:	Date From:	7/2/21	Date To:	7/3/21
LAVA FIRE night plan				Time From:	1800	Time To:	0600
3. Unit Name/Designators			4. Unit Leader (	Name and ICS	Position		
5. Personnel Assigned/Designators							
NAME		ICS	POSITION		HOME		
		1031	OSITION		HOME	BASE	
		Hard Land		H. Sales F.			
					-		STATE OF
6. Activity Log (Continue on Reverse)							
TIME			MAJOR EV	ENTO			
			MAJOR EV	ENIS			
			,				1
						7111	
		1 11 1					-
. Prepared By:			ate/Time:				

1. Incident Name					ational Period			NO TO A LO	
Lava Incident				Date/Time: 7/02/2021 - 7/3/2021 (1800-0600)					
3. EMS / Ambulance Serv	vices/Aid	Stations/REMS		1930					
Name		Location	on				Advanced Life	Support (ALS	
Mountain Medics		ICP			Frequency/		Yes	No	
Mountain Medics 3		39.89%			530-605-		X		
4x4 ALS Ambulance (24 ho	urs)	Hwy 97 &	42N15		Comma	and	x		
Mountain Medics 5 4x4 ALS Ambulance (24 ho	ure)	McBride Springs	Campgrou	ınd	Comma	ind	x		
Mt. Shasta Ambulance	ours)	1020 Oak St. Mt. Sh	asta, CA 9	6067	911		X		
					530-842-	7066	^		
4. Air Rescue / Air Ambuland	ce Services								
Name		Locatio	n		1	ype of Aircra	ft & Capability		
PHI Air Medical		Redding,							
Reach 5		(530) 221-0 Redding,					ibulance, ALS		
CHP H14/H16		(800) 252-5 Redding,	5050						
		(530) 225-2	2040		Туре	3, ALS, Hois	t (Day Time Only)		
Coast Guard		Arcadia, (707) 839-6				Type 2, ALS,	Hoist (Night)		
5. Hospitals (all times estim	ated from i	neident location)							
(an ames coun	lated Holli I	incident location)						1.18-1	
Name & Level		GPS Datum – WGS 84 grees Decimal Minutes	Trav	el Time Gnd	Phone	Helipad Yes No		Address	
Mercy Mt. Shasta	Lat:	N 41° 19.117'	5 MINS	20	(530) 926-6111	X	914 Pi		
(Level 3)	Long:	W 122° 19.203' N 41° 43.164'		MINS			Mt. Sha		
Fairchild Medical Center (Level 4)	Long:	W 122° 38.741'	MINS	35 MINS	(530) 842-4121	X	444 Bruc		
Shasta Regional	Lat:	N 40°53.72	20	125	(530) 244-5400	X	Yreka, CA 1100 Butte St.		
(Level 3) Mercy Medical Center Redding	Long:	W 124°05.45 N 40°34.33	MINS	HRS	530-225-6000 V		Reddir	Redding, CA	
(Level 2)	Long:	W 122°23.80	20 MINS	1.25 HRS	530-225-6000	X	2175 Rosaline Av Redding CA		
U.C. Davis Medical Center (Level 1 Trauma/Burn)	Lat: Long:	N 38°33.293 W 121°27.317	1.75 HRS	3.5 HRS	916-734-3636	x	2315 Stockton Blvo Sacramento, CA		
6. Division / Crew Emergency Pre-Plan		Update	and discus	s with assig	gned resources daily.		Captania	ino, ox	
Fireline EMT / Medic's									
Division / Branch Location	on								
Air Hoist site location site Lat: / Long: / Elevation:	<b>9</b> :						•		
lelispot: Lat: / Long: / Elevation:									
7. Prepared By (Medical Unit Leader)		8. Date/Tir	ne	9. Revi	viewed By (Safety Officer)		10. Date/Time		
Brian Wisler MEDL 209-620-0660 Rodd Mascis MEDL 909-630-3969		7/02/2021	1200	Doug Mc	Kelvey SOF1 510-453-3817		7/02/2021 1200		

#### 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 COMMUNICATIONS

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

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

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

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

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

Requesting air ambulance to Forest Road 1 at (Lat./Long.)
"This will be the Trout Meadow Medical Incident, IC is TFLD Jones. EMT Smith is providing medical care."

Severi	ty of Emergency	Ex: Unconscious diff	Life or limb threatening	injury or illness. Evacuation	n need is IMMEDIATE alm sizes, heat stroke, disoriented.
	AND		sev	erely, 2° – 3° burns more than 4 p	alm sizes, heat stroke, disoriented.
		Ex: Significant traums	Y 2 Serious Injury or illn	ess. Evacuation may be DE s not more than 1-3 palm sizes.	LAYED if necessary.
Transport Priority (priority 1, 2, 3)		organican traume	, unable to walk, 2° = 3° burns	s not more than 1-3 palm sizes.	
(þi	nonty 1, 2, 3)	GREEN / PRIORITY  Ex: Sprains strains r	3 Minor Injury or illness ninor heat-related illness.	. Non-Emergency transport	
Nature	of Injury or Illness		minor rical-related liftless.		
1000	& nanism of Injury			Brief S (Ex: Unco	Summary of Injury or Illness onscious, Struck by Falling Tree)
	sport Request			Air A Gr	mbulance / Short Haul/Hoist ound Ambulance / Other
Pat	tient Location				Location & Lat. / Long. (WGS84
	cident Name			Geog (Ex	graphic Name + "Medical" :: Trout Meadow Medical)
	Incident Commander			Name of c	on-scene IC of Incident within an cident (Ex: TFLD Jones)
	v Patient Care			N	lame of Care Provider
3. INITIAL PA	ATIENT ASSESSMENT: C	omplete this section for each	patient as applicable (start with t	the most source patient)	(Ex: EMT Smith)
Patient Asses (IRPG PAGE	Sillelli. Age:	Weight:	Chief Compli	aint:	
Skin Signs: (c	color/moisture/temp)	Level of Conscie	ousness:	BP: HR:	Respirations:
Freatment:					
. TRANSPOR					
vacuation Lo	ocation (drop point, interse	ction, helispot, Lat. / Lon	g, hazards) Patien	t's ETA to Location:	
. ADDITION	AL RESOURCES / EQUIPM	MENT NEEDS:			
aramedic / EM	T - Crews - Immobilization D	evices - AED - Oxygen -	- Trauma Bag - IV/Fluid(s) -	Splints - Rope rescue - Wheel	ind litter HAZMAT Filtra
. COMMUNIC	CATIONS: Identify State	Air/Ground EMS Freque	encies and Hospital Con	tacts as applicable	ed Intel - TIAZMAT - Extrication
unction	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
OMMAND				(174)	TOTIE/NAC "
OMMAND					
IR-TO-GRND					
	Calcord	156.0750	6 (156.7)	156.0750	6 (156.7)
IR-TO-GRND					6 (156.7)
R-TO-GRND				156.0750 conjunction with primary evac	

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training Be Alert - Keep Calm - Think Clearly - Act Decisively \*\*\* Follow up with MEDL upon return to ICP \*\*\*