Lava & Bradley Incidents

Incident Action Plan Day Shift 0700 – 1900

July 14, 2021



Shasta-Trinity National Forest



Shasta McCloud Management Unit

Lava

CA-SHF-0949

P5N3XW21 - 0514

IQCS Incident ID#: 550367

Bradley

CA-SHF-1067

P5N5MJ21-0514

INCIDENT OBJECTIVES (ICS 202)

INCIDL	INT OBJECTIVE	L3 (103 Z	102)								
1. Incident Name:	2. Operational Period:	Date From:	7/14/2021	Date To:	7/14/2021						
LAVA / BRADLEY		Time From:	0700	Time To:	1900						
3. Objective(s):											
Management Objectives											
 Ensure firefighter and public safety by using strat highest probability of success. 	egies and tactics that mitigat	te known and anti	cipated hazard	ds while prov	/iding for						
- Maintain and enhance relationships with represer	nted agencies, local landowr	ners, and the gene	eral public.								
- Provide timely and accurate fire information to co	operators and affected comr	nunities.									
- Protect the natural and cultural resources in the fire area. Utilize M.I.S.T. in the Mt. Shasta Wilderness area.											
- Effectively manage cost by implementing strategi	es and tactics that have a hi	gh probability of s	success.								
- Reduce the threat to private property, residences, and infrastructure.											
- Initiate suppresion repair in compliance with the L	ava Fire Suppression Repai	ir Plan.									
The state of the s											
Control Objectives											
Lava Fire - Keep the fire within the current perime	eter										
Bradley Fire - Keep the fire within current contant											
Mop up to the extent necessary to keep fire in cur Be prepared to to support the local unit with initia		vel of readiness									
	rattack maintaining a nightic	ver or readiness.									
General Situational Awareness:											
Steep and rugged terrain, critically dry and recept	tive fuel beds, active area for	r fire history and o	drought stresse	ed trees.							
In the COVID-19 environment, high density popul	lations or large groups are pa	articularly at risk.	To help protec	t vourself, vo	our						
family and to ensure all employees return home s		•									
lamily and to ensure all employees return home of	alory, make sure to practice	occiai diotarioring.	•								
Enhanced hygiene (especially handwashing), PP	E & monitoring practices hal	n limit the infectio	on rate of first r	eenondere							
Elinanced hygiene (especially handwashing), FF	L & monitoring practices her	p iiiiii tile iillectio	in rate or mist r	esponders.							
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										
ICS 205 Facility Maps	Travel Map	HR Me	•								
✓ ICS 206 ✓ Weather Forecast	Demob Plan		Health Messa	ige							
✓ ICS 208 ✓ Fire Behavior	Finance Message	ICS 21	4								
7. Prepared By: Nisha van Hees	Position/Title: PSC	Signature:									
8. Approved by Incident Commander:	Ryan Reginato (t)	Signature:									
ICS 202					NIMS IAP						

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: LAVA / BRA	ADLEY	2. Operational I	Period: Date From: Time From:	0700	Date To: Time To:	7/14/2021 1900
3. Incident Commande	r(s) and Command	Staff:	7. Operation Section	on:		
LAVA ICT3	Paul Zerr/Ryan Reg	inato (t)	Lava Operations	Mike Carter		
BRADLEY ICT3	Jake Akerberg		Bradley Ops			
Safety Officer	Matthew Lucas / Ala Jason Martin (t)	n Kirby /	Night Ops			,
Information Officer	Jose Acasta / Rebe Gott / Amanda Mon		Staging Area		ues,	
Liaison Officer			Branch	LAVA		
4. Agency/Organizatio	n Representatives:		Division/Group			
Agency/Organization	Name		Division/Group	PATROL	Daniel Cede	eno
AADM Rep	Carolyn Napper		Division/Group	REPAIR	Juan Molve	
CAL FIRE	Darryl Laws		Division/Group	TZ	Kent Cunnir	ngham
CHP	Robert Lynam		Division/Group	Night Patrol		
Timber Industries Lia	Darin Quigley		Division/Group			
Roseburg Forest	Ryan Duchi		Branch	Bradley		
Union Pacific RR	Gene Womack		Division/Group	Α	Michael Cad	chero/Mathew Delaney (
Lake Shatina FD	Steven Pappas		Division/Group	Z	Robert Hoy	le
Weed Fire	Brian Carter		Division/Group			<u> </u>
Siskiyou County SO	Lt Ben Whetstine		Division/Group			
			Division/Group			
	1	The state of the s	Division/Group			
5. Planning Section:			Division/Group			
Lava PSC3	Nisha van Hees		Division/Group			
	Hanne Meyers		Division/Group			
Resource Unit			Division/Group			
Situation Unit			Division/Group			
Documentation Unit		•	Division/Group			
Demobilization Unit			Division/Group			
	Annette Navarre		Division/Group			
FBAN		1000 W	Division/Group			
IMET		Andrew Control	Division/Group			
Training Tech Spec			Air Operations Bra	anch	Director:	
FOBS				ort Group Supervisor		
	Nick Meyers			Helibase Manager		k
6. Logistics Section	THICK Weyers			<u> </u>		
	f Bill Fouts					
	t Doug Povwell	The second secon	8. Finance/Admini	stration Section:		
	Scott Jordan		THE REAL PROPERTY OF THE PARTY	Lee Piper FSC2(t)		Comments of Comments Comments of Comments
	Corrie Abercrombi	e / John Neihal		Ariana Rivera		
Camp Crev			Procurement Unit			
	Mountain Medics	,		Troy Boduro		
The second secon		PADO: Mott Collins	Cost Unit		1 1)
	Tony Martinez	RADO: Matt Collins		Sam Hyslop	11, 1	,
Prepared By: Name:	Pete Taylor Nisha van Heest	Position/Title:	PSC	Signature: 2300 hours	ulm.5	ICT3 NIMS IA

Spot Forecast for Bradley Fire...US Forest Service National Weather Service Medford OR 1130 AM PDT Mon Jul 12 2021

Forecast is based on forecast start time of 1600 PDT on July 12. If conditions become unrepresentative...contact the National Weather Service.

DISCUSSION...Much of the same can be expected for the next several days. The only difference will be gradual cooling starting Wednesday and lasting into the end of the week, possibly into next weekend. It will stay dry with no threat for thunderstorms. Winds will pick up some late this afternoon into this evening, with locally gusty breezes possible mainly between 4 pm and 8 pm pdt. Winds tomorrow should be lighter, but could still encounter gusty breezes at times late in the afternoon and evening. Winds Wednesday could end up stronger (similar to today or slightly stronger), but relative humidities could end up slightly higher.

.REST OF TODAY...

Sky/weather.....Sunny. Haze.

Max temperature....98-100.

Min humidity......12 percent.

Wind (20 ft).....Southwest 6-10 with gusts to 15 mph.

Mixing height.....8200 ft AGL.

Transport winds....Southwest 9-16 mph.

CWR.......0 percent.

LAL.......1.

Eye level winds....Southwest 2-5 mph.

.TONIGHT...

Sky/weather.....Clear. Haze in the evening. Patchy smoke through the night.

Min temperature....50-52.

Max humidity......68 percent.

Wind (20 ft).....Southwest 6-10 with gusts to 15 mph early this evening, then northeast 2-4 mph.

Mixing height......7800 ft AGL decreasing to 500 ft AGL later in the evening.

Transport winds.....West to southwest 4-7 mph.

CWR..... percent.

LAL....1.

Eye level winds.....Southwest 2-5 mph early this evening, then variable 0-2 mph.

.TUESDAY...

Sky/weather.....Sunny. Areas of smoke.

Max temperature.....96-98.

Min humidity...... 9 percent.

Wind (20 ft).....Northeast 2-5 mph shifting southwest 5-9 with gusts to 12 mph in the afternoon.

Mixing height......500 ft AGL increasing to 8400 ft AGL in the afternoon.

Transport winds.....Southeast 6-10 mph.

CWR..... percent.

LAL....1.

Eye level winds....Northeast 1-3 mph shifting to the south to southwest 2-4 mph in the afternoon.

.FORECAST DAYS 3 THROUGH 7...

- .TUESDAY NIGHT: Clear. Patchy smoke. 12600'. Lows in the lower 50s. South winds 5 to 7 mph. .WEDNESDAY: Sunny. Patchy smoke. 11900 ft. Highs in the mid 90s. Southwest winds 7-13 mph.
- .WEDNESDAY NIGHT: Clear. Patchy smoke. 12500 ft. Lows in the upper 40s. Southwest winds around 5 mph.
- .THURSDAY...Sunny. 11500 ft. Highs around 90. West winds around 5 mph.
- .THURSDAY NIGHT: Clear. 12200 ft. Lows in the upper 40s. West winds 5 to 6 mph.
- .FRIDAY: Sunny. 11100 ft. Highs in the upper 80s. Light winds.
- .SATURDAY...Clear. Lows in the mid 40s. Highs in the upper 80s.
- .SUNDAY...Clear. Lows in the upper 40s. Highs near 90.

Spot Forecast for LAVA FIRE...US FOREST SERVICE National Weather Service Medford OR 1150 AM PDT Mon Jul 12 2021

Forecast is based on forecast start time of 1600 PDT on July 12. If conditions become unrepresentative...contact the National Weather Service.

DISCUSSION...Much of the same can be expected for the next several days. The only difference will be gradual cooling starting Wednesday and lasting into the end of the week, possibly into next weekend. It will stay dry with no threat for thunderstorms. Winds will pick up some late this afternoon into this evening, with locally gusty breezes possible mainly between 4 pm and 8 pm pdt. Winds tomorrow should be lighter, but could still encounter gusty breezes at times late in the afternoon and evening. Winds Wednesday could end up stronger (similar to today or slightly stronger), but relative humidities could end up slightly higher.

REST OF TODAY...

Sky/weather.....Sunny. Patchy smoke. Max temperature.....96-98. Min humidity......15 percent. Wind (20 ft)......West to northwest 7-10 with gusts to 16 mph. Mixing height.....8800 ft AGL. Transport winds.....Southwest 12-18 mph. CWR..... percent. LAL....1. Eye level winds.....West to northwest 4-8 mph. .TONIGHT... Sky/weather.....Clear. Patchy smoke. Min temperature.....58-60. Max humidity.....51 percent. Wind (20 ft).....Northwest 7-13 mph in the evening becoming northeast 2-5 mph. Mixing height......8600 ft AGL decreasing 800 ft AGL later in the evening. Transport winds.....Northwest 4-8 mph. CWR..... percent. LAL....1. Eye level winds.....Northwest 4-7 mph in the evening becoming northeast 1-3 mph. .TUESDAY... Sky/weather.....Sunny. Areas of smoke. Max temperature....94-96 Min humidity.....8 percent. Wind (20 ft)......Northeast 2-4 mph, becoming northwest 6-11 mph in the afternoon. Mixing height......600 ft AGL increasing to 9300 ft AGL. Transport winds.....West to southwest 6-11 mph. CWR..... percent. LAL....1. Eye level winds.....Northeast 1-3 mph, becoming northwest 3-5 mph in the afternoon. FORECAST DAYS 3 THROUGH 7...

- .TUESDAY NIGHT...Clear. Patchy smoke. 13000 ft. Lows around 60. West winds 5 to 6 mph. .WEDNESDAY...Sunny. Patchy smoke. 12200 ft. Highs in the lower 80s. Southwest winds 7-12
- .WEDNESDAY NIGHT...Mostly clear. Patchy smoke. 12600 ft. Lows in the upper 50s. Northwest winds 5 to 8 mph.
- .THURSDAY...Sunny. 11600 ft. Highs in the upper 70s. South winds around 5 mph.
- .THURSDAY NIGHT...Mostly clear. 12300 ft. Lows in the mid 50s. West winds 5 to 6 mph.
- .FRIDAY...Sunny. 11400 ft. Highs in the mid 70s. West winds around 5 mph.
- .SATURDAY...Clear. Lows in the lower 50s. Highs in the mid 70s.
- .SUNDAY...Clear. Lows in the mid 50s. Highs in the mid to upper 70s.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 17- 21 TYPE OF FIRE: Wildfire

FIRE NAME: Lava OPERATIONAL PERIOD: Saturday-Monday, 10-14 July 2021

TIME & DATE ISSUED: 1200 hours, July 9 2021 SHIFT: Day and Night

UNIT: Shasta Trinity NF, Mt. Shasta RD SIGNED: Patrick Doyle, FBAN-t

INPUTS

WEATHER SUMMARY: *** See Fire Weather Forecast for Details (see previous page) ***

Seasonal conditions – extreme drought conditions, below average snowpack (currently 5% normal) add up to decreased fuel
moisture conditions. This condition will prevail with hot temperatures, low daytime humidity and nighttime recovery rates from
Saturday through Wednesday over fire.

FUELS: Lower slopes consist of grasses, manzanita, mountain mahogany, bitter brush, sage and shrubs with juniper, second growth ponderosa pine and mixed conifer in the overstory. Upper slopes consist mixed evergreen forest and dry mixed conifer, interspersed with shrub fields on upper slopes. Fuel continuity is sparse and broken on the upper slope of Mt Shasta as it nears tree-line, eventually fuels diminish to very sparse.

Mt Shasta (40217) RAWS trend:	July 10 (Mon.)	July 11 (Sun.)	July 12 (Mon.)	July 13 (Tue.)	July 14 (Wed.)
, , , , , , , , , , , , , , , , , , , ,	July 10 (Mon.)	July 11 (Juli.)	July 12 (MOII.)	July 13 (Tue.)	July 14 (VVeu.)
ERC (75 = 97 th Percentile)	78	79	80	81	80
FM100 (7 = 3 rd Percentile) -%	6	6	6	5	6
FM1000 (8 = 3 rd Percentile) - %	8	8	8	8	8
Probability of Ignition - %	100 / 70	90 / 60	90 / 60	90 / 60	90 / 60
(shaded/unshaded)					

OUTPUTS

GENERAL:

Overall, fire behavior will be minimal, except for interior pockets of residual heat finding available vegetation and duff that will smoke and flareup; and upper slopes on Mt Shasta where fire is burning in sparse fuels. Any new ignitions in lower slopes/valley, expect rapid rates of spread where alignment of wind, slope, fuels, and aspect to increase potential torching and crowning, and watch areas where spotting could occur.

Fuel Type (13 & 40)	Max. Rate of Spread (ch/hr)	Max. Flame Length (ft)	Spotting Distance (mi)
Grass (GS2) Timber grass understory	25-30	Up to 6 ft.	< 0.2
Shrub (SH5)	14-144	Up to 22 ft.	<0.2
Timber (TU5) understory/litter	5-28	Up to 10 ft.	<0.2

SPECIFIC FIRE BEHAVIOR:

Saturday- Wednesday 07/10-14

Lower slopes and Valley:

Minimal fire activity overall, isolated heat and scattered heat will continue to consume dead and down fuels with seasonally low fuel moistures. Occasional flareups in the interior will continue as available fuels are consumed. Watch out for any new activity near edge of fire that may threaten containment lines. Fire activity will diminish over the next 5-days as available fuels are consumed and become less available.

Upper slopes Mt Shasta:

Minimal-to-moderate fire activity will continue upper edges of fire, especially in the southeast portion of the fire where it is inaccessible and is burning upslope. Fuels are sparse/patchy fuels are primarily isolated to shrub field patches and trees (individual/clumps). Fuels available upslope for fire spread diminishes in 2000-3500 feet, from sparse and patchy to none. There is a degree of uncertainty that the fire growth over next five days will be intermittent.

AIR OPERATIONS:

Gusty winds or smoke can potentially impair aerial support to ground resources. If fire activity increases significantly.

SAFETY

As fire activity winds down, do not let your guard down. Make sure work area is assessed for fire weakened trees and potential rolling hazards (such as rocks & logs) when mopping up and repair work.

1. Incident Name:				2. Operation	nal Period:		3. Branch	Division	
LAVA /	BRADLEY			Date From:	07/14/21	Date To:	07/14/21	LAVA	DATROL
				Time From:	0700	Time To:	1900	LAVA	PATROL
4. Operations Person	onnel:							Page 1 of 1	
Operations Section Chief:	Mike Carter					Night Ops:		•	
Branch Director:						Branch Safety:			
Division/Group Supervisor:	Daniel Cede	no				Air Attack:			
5. Resources Assign	ed:								
Resource Identifier		ALS	LWD	Lea	ıder	Personnel	Request #	Hours	Reporting Location
CRW2 PVT C-76 COB	RAS		7/18	REYES, E	BEDOLLA	19	C-76	0700-1900	ICP
ENG6 TRUMEN 464			7/18	LESPE	R, BOB	3	E-262	0700-1900	ICP
ENG6 CARROLL E-20	63		7/18	LITTLE	, JOSH	3	E-263	0700-1900	ICP
ENG6 PVT R2K E-254	l.		7/17	STILLSMO	KING, JOE	3	E-254	0700-1900	ICP
ENG6 Rocky Point 32	24		7/17	COLBR'	Y, SETH	3	E-259	0700-1900	ICP
ENG6 Rocky Point 32	20		7/17	RAMSE'	Y, CHRIS	3	E-260	0700-1900	ICP
W/T PVT E-86 TOUGH	1		7/27	LARSON	I, BRYAN	1	E-86	0700-1900	ICP
W/T PVT E-242 FORT	NER		7/16	FORTNE	ER, BOB	1	E-242	0700-1900	ICP
CRW2 C-60 OC 23			7/13	BLANCA	S, RUDY	17	C-60	0700-1900	ICP
TFLD DANIEL			7/15	DANIEL, (CHARLES	1	O-214	0700-1900	ICP
ENG3 ENF 314			7/14	HOFFMAI	N, CASEY	5	E-72	0700-1900	ICP
HEQB PARKER			7/14	PARKER	R, CASE	1	O-158	0700-1900	ICP
ENG3 INF 331			7/13	HUBBAR	D, BLAKE	5	E-71	0700-1900	ICP
ENG3 SQF 332			7/13	WORKMAN	, DALTON J	5	E-74	0700-1900	ICP
W/T PVT E-81 LENAH	IAN		7/27	PARRIO1	Γ, JARED	1	E-81	0700-1900	ICP
W/T PVT E-83 LENAH	IAN		7/27		CK, HANK	1	E-83	0700-1900	ICP
E-304			7/27	Pa	ula	3	E-304	0700-1900	ICP
E-305			7/27	Van	essa	3	E-305	0700-1900	ICP
6. Work Assignments									
TASK: Tactical Patrol.				p-up where no	ecessary.				
PURPOSE: To elimina		ne fire	line.						
END STATE: Fire conf	ainment								
7. Special Instruction	s:								
Dookhoul all troop and	aquinment								
Backhaul all trash and	equipment.								
8. Communications									
Name		Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C29		4	+	DMMAND	171.5375	110.9 (T1)	164.8625	110.9 (T1)	
NIFC TAC 5		8		ACTICAL	166.7250	110.9 (T1)	166.7520	110.9 (T1)	
A/G TAC		13	 	O GROUND	169.1500	CSQ	169.1500	NONE	
A/G CMD		14	1	O GROUND	167.9500	CSQ	167.9500	NONE	
AIR GUARD		16	+	ERGENCY	168.6250	CSQ	168.6250	110.9 (T1)	
9. Prepared by: Name			van H			PSC3			1
			•	-			Signature:		
ICS 204				Date/Time:	7/13/2021	2200	<u> </u>	Pe	rsonnel Count: 18

1. Incident Name:				2. Operation	nal Period:		3. Branch	Division	
LAVA /	BRADLEY			Date From:	07/14/21	Date To:	07/14/21	1 4 1/4	DEDAID
				Time From:	0700	Time To:	1900	LAVA	REPAIR
4. Operations Perso	onnel:							Page 1 of 1	
Operations Section Chief:	Mike Carter					Night Ops:			
Branch Director:						Branch Safety:			
Division/Group Supervisor:	Juan Molve					Air Attack:			
5. Resources Assign	ed:		_						
Resource Identifier		ALS	LWD	Lea	nder	Personnel	Request #	Hours	Reporting Location
W/T PVT E-24 WILLM	ORE		7/25	STOVER	, JASON	1	E-24	0700-1900	ICP
W/T PVT E-25 WILLM	ORE		7/25	TORRE	S, BILL	1	E-25	0700-1900	ICP
W/T PVT E-31 PROPU	JMP		7/25	SEABOUF	RNE, MIKE	2	E-31	0700-1900	ICP
DOZ SHF 79			7/21	HERNANDE	Z, JOSHUA	2	E-247	0700-1900	ICP
TFLD WALTON			7/20	WALTON,	DANIEL B	1	O-260	0700-1900	ICP
EXC PVT E-286 - EXC	AVATOR		7/19	WATTJAN,	TRAYSYN	1	E-286	0700-1900	ICP
EXC PVT E-288 - EXC	AVATOR		7/19	MURDO	CK, MIKE	1	E-288	0700-1900	ICP
HEQB PRICE			7/19	PRICE, NI	CHOLAS	1	O-356	0700-1900	ICP
GRD2 PVT E-271 LAN	ИB		7/18	BROWER	R, JUSTIN	1	E-271	0700-1900	ICP
GRD2 PVT E-270 GRI	EGORY		7/17	GREGO	RY, TOM	1	E-270	0700-1900	ICP
W/T PVT E-241 MIKE	WATER		7/16	SMITH,	LARRY	1	E-241	0700-1900	ICP
DOZ2 PVT E-115 NOF	RTHSTATE		7/13	SILVA,	JARED	2	E-115	0700-1900	ICP
TFLD GUNDLE(t)			7/13	GUNDLE	, COLIN J	1	O-131	0700-1900	ICP
6. Work Assignments	·	1							
TASK: Continue repair		ession (damaq	e according to	the Lava Fir	e Suppressio	n repair plan		
PURPOSE: To maintain			_	_		с сарр. ссс. с	pap.a		
END STATE: Road are		•			~ .				
7. Special Instruction	ıs:								
Backhaul all trash and	equipment.								
8. Communications								_	
Name		Ch	+	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C29		4	-	DMMAND	171.5375	110.9 (T1)	164.8625	110.9 (T1)	
NIFC TAC 3		7	-	ACTICAL	168.6000	110.9 (T1)	168.6000	110.9 (T1)	
A/G TAC		13		O GROUND	169.1500	CSQ	169.1500	NONE	
A/G CMD		14		O GROUND	167.9500	CSQ	167.9500	NONE	
AIR GUARD		16 EMERGENCY 168.6250				CSQ	168.6250	110.9 (T1)	
9. Prepared by: Name	e :	Nisha	van H	ees		PSC3			
	Ī						Signature:		
ICS 204				Date/Time:	7/13/2021	2200		Pe	rsonnel Count: 10

1. Incident Name:		2	. Operatio	nal Period:	•	,	3. Branch	Division
LAVA / BRADLEY		D	ate From:	07/14/21	Date To:	07/14/21	1.0\/0	NP - I - C D - C I
		Т	ime From:	0700	Time To:	1900	LAVA	Night Patrol
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: Mike Carter					Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor:					Air Attack:			
5. Resources Assigned:								
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
ENG6 CO PSF 111		7/17	NEWMAI	N, CHUCK	5	E-250	1900-0700	ICP
6. Work Assignments:								
Tactical patrol between DP14 to DP2	2 on Hy	MV 97						
radioal patrol between by 14 to bi 2	_ 011111	Ny 51						
7. Special Instructions:								
Backhaul all trash and equipment.								
8. Communications	ı	1						
Name	Ch		nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
SHFR	1	+	4 FOREST	+	CSQ	165.0125	162.2 (T15)	
NIFC TAC 5	8		TICAL	166.7250	110.9 (T1)	166.7520	110.9 (T1)	
A/G TAC	13		GROUND		CSQ	169.1500	NONE	
A/G CMD	14	+	GROUND	+	CSQ	167.9500	NONE	
AIR GUARD	16	EMER	RGENCY	168.6250	CSQ	168.6250	110.9 (T1)	
9. Prepared by: Name:	Nisha	van Hee	es		PSC3			
						Signature:		
ICS 204		1	Date/Time:	7/13/2021	2200		Pe	rsonnel Count: 5

CONTROLLED UNCLASSIFIED

			1		(100 207	· · · · · /	INFO	RMATION//BASIC				
1. Incident Name:			2. Operation	nal Period:			3. Branch	Division				
LAVA / BRADI	_EY	_	Date From:	07/14/21	Date To:	07/14/21	Bradley	Α				
			Time From:	0700	Time To:	1900	Diauley	~				
4. Operations Personnel:							Page 1 of 1	Alpha				
Operations Section Chief:					Night Ops:		-					
Branch Director:					Branch Safety:							
Division/Group Supervisor: Mike Ca	achero; Mat	t Dela	ney(t)		Air Attack:							
5. Resources Assigned:												
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location				
HC2IA DIAMOND FIRE		7/25	JERROD	PHILLIPS	20	C-8	0700-1900	MCCLOUD				
WFM ALMANOR		7/25	COREY E	BUCKLEY	9	O-40	0700-1900	MCCLOUD				
WFM MT HEBRON		7/25	MARIO A			MARIO ALVAREZ		MARIO ALVAREZ		O-37	0700-1900	MCCLOUD
ENG3 MDF 335		7/25	KEITH STANLEY		5	E-34	0700-1900	MCCLOUD				
ENG3 MNF 332		7/25		CHRIS SAMPLEY		E-38	0700-1900	MCCLOUD				
ENG3 MNF 352		7/25	FRED BU	JRROWS	5	E-37	0700-1900	MCCLOUD				
WT2 FORTNER E-242		7/18			1		0700-1900	MCCLOUD				
WTS3 E-54		7/25		JONES	1	E-54	0700-1900	MCCLOUD				
WTS3 E-52		7/25	RICHIE '	VARGAS	1	E-52	0700-1900	MCCLOUD				
6. Work Assignments:	•											
Mop up and patrol where neces	ssary. Check	dozer	berms pushe	ed into the bl	ack for heat. S	ecure all inter	rior islands that	have the				
potential to create a spotting is:	sue.											
7. Special Instructions:												
8. Communications												
	Ch	-	Lunation	Dy From	Dy Tono	Ty From	Tx Tone	Notos				
Name	Ch	<u> </u>	unction	Rx Freq	Rx Tone	Tx Freq		Notes				
SHFR NIFC TAC3			OMMAND 171.575		6.0	165.0125	6					
			ACTICAL 168.6000			168.6000						
AIR TO GROUND		AIK I	O GROUND	167.0625		167.0625						
9. Prepared by: Name:	HΔNIN	_ HANNE MEYERS			RESL							
J Toparoa sy. Harrio.	11/ (141)	TANNE METERS				Signature:						
ICS 204		Date/Time: 7/13/2021				orginature	Do	rsonnel Count: 54				
100 204			Date/ Hille.	111312021	2200		ГЕ	isonner Count. 54				

1. Incident Name:		2. Operation	nal Poriod:	<u> </u>	<u> </u>	3. Branch	Division				
	LEV FIDE			-			0=11.110.1	3. Branch	DIVISION		
BRAD	LEY FIRE			Date From:	07/14/21	Date To:	07/14/21	Bradley	Z		
				Time From:	0700	Time To:	1900		7.1.		
4. Operations Perso	onnel:					1		Page 1 of 1	Zulu		
Operations Section Chief: Branch Director:						Night Ops: Branch Safety:					
Division/Group Supervisor:	Pohort Hoyl	^				Air Attack:					
5. Resources Assign		5				All Attack.					
Resource Identifier	eui	ALS	LWD	Loc	ader	Doroonnol	Doguest #	Hours	Reporting Locati	ion	
HC1 SMITH RIVER		ALS	7/14	Lea	auei	Personnel 20	Request #	0700-1900	MCCLOUD	ЮП	
								+			
HC2IA GROVELAND			7/20	TUAD T	THAD THOMAS		C-6	0700-1900	MCCLOUD		
S/T 1610C			7/14			27	E-23	0700-1900	MCCLOUD		
ENG3 MNF 354			7/25		EAKFIELD	5	E-33	0700-1900	MCCLOUD		
WTT2 MNF 239			7/25		Y GREEN	1	E-51	0700-1900	MCCLOUD		
W/T E-25B			7/25		ERR	1	E-25B	0700-1900	MCCLOUD		
WT E-23 WILLMORE			7/26		OSWOLD	1		0700-1900	MCCLOUD		
WT E-53 PJ AND R			7/26		KOYAMA	1	E-53	0700-1900	MCCLOUD		
WT E-26 HARRIS			7/27		MILLER	1	E-26	0700-1900	MCCLOUD		
WT E-29 SEMPLE			7/27	JIM G	OLDIE	1	E-29	0700-1900	MCCLOUD		
6. Work Assignments	s:										
Mop up and patrol whe	ere necessary.	Check	dozer	berms pushe	ed into the bla	ack for heat. S	ecure all inter	ior islands that	have the		
potential to create a sp	otting issue.										
7. Special Instruction	is:										
8. Communications											
Name		Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
SHFR		Cii		DMMAND	171.5750	6.0	165.0125		Notes		
NIFC TAC1				ACTICAL	168.0500	0.0	168.0500	6			
AIR TO GROUND				O GROUND	167.0625						
AIR TO GROUND			AIK I	O GROUND	107.0025		167.0625				
9. Prepared by: Name	יב	Dann	y Doug	las	RESL				l		
J. I Toparoa by Haile		Danni	, Doug	140			Signature:				
ICS 204		Date/Time: 7/13/2021				2200	orginature	Personnel Count: 78			
100 204				שמובי ווווול.	111312021	2200			Johns Coult.	10	

Incident: Lava CA-SF

SAFETY MESSAGE

Firefighter safety comes first on every fire, every time



Weather Environment

- Weather is remaining hot and dry and fuels moistures are 2 months ahead of normal for drying. Any new starts or spots can spread quickly. It isn't just this fire that is a threat, but any new start in fresh fuel.
- Wind patterns around Mt Shasta are unique, be sure you understand the forecast and brief all crews on expected weather.
- Brief the weather each day over the IAP period so that crews have the most up to date information.

Fireline:

- As mop up duties increase, remember fire weakened trees are more at risk of coming down as time passes. Evaluate and re-evaluate your work are for hazards and mitigate before engaging deep interior mopping up.
- Some of the rehab is occurring along Hwy 97. Traffic moves fast and doesn't always pay attention. Post lookouts to watch for traffic when working right along the roadway.
- Another reason why a strong LCES plan is critical. It is your best tool to avoid an injury.

Transportation issues:

- Watch out for local traffic. With the opening of Hwy 97 traffic in town has increased dramatically. Drive professionally and defensively.
- Forest roads in the fire area are getting very dusty. Slow your speed, use your lights and work with DIVS to get some dust abatement.
- Lava rocks are very tough on tires. Be especially mindful when traversing rocky
 areas and when out there alone. Make sure someone knows where you are in case
 you damage a tire.

HAVE A SAFE SHIFT

Matt Lucas SOFR/Alan Kirby SOFR/Jason Martin SOFR(t)

FAA# Type						H-506 2	FAA# Type		AIRGAURD - Emergency Only	CALCORD - MEDICAL	DECK	AIR/AIR LAVA	AIR / GROUND LAVA		AIR / AIR Rotor BRADLY	AIR/ Ground BRADLEY	Frequencies	AVOID Aerial Application of Retardant / Foam / Agent within 300 or Waterways, Bodies of Water, etc. If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	All GPS DATA TO BE COLLECTED IN <u>DEGREES, MINUTES, DECIMAL MINUTES</u> FOI	General Remar	BRA	Incident Name	,
Make/Model						B-205++	Make/Model		nly 168.6250		163.1000	124.0250			128.0750	167.0625	R X	AVOID Aenal Application of Retardant / Foam / Agent within 300' or Waterways, Booles of Water, etc. dant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the For Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	E COLLECTED IN	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc. TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN.	BRADLEY/LAVA	Incident Name and Incident Number	AIR OPERATIONS SUMMARY
Base						TTOM	Helibase			156.7 (6)	MOTT HB	LAVA	LAVA		BRADLEY	BRADLEY	Tone	pam / Agent with ese Areas Imme I Number of Galld	DEGREES, M	lazards, Air C		nber	IMUS SNC
Avail						08:30	Avail		168.6250	156.0750	163.1000		169.1500			167.0625	×⊣	n 300 of Water diately Notify the ons and a Map D	INUTES, DEC	Derations Sp R OF DIPS / O	548	Sunrise S	
Start					3	8:00 A	Start						00		В	25		ways, Bodie: AOBD and Detailing The	DECIMAL MINUTES FORMAT	gallons	618	Startup	ICS-220
Remarks	FIXED V				Medivac	/ Bucket/	Remarks / A - #	HELICOP	110.9 (1)	156.7 (6)	MOTT HB		LAVA		BRADLEY	N/A	Tone	s of Water, e Provide the Area.	NUTES FO	TAKEN.	2013	Cutoff	
arks	FIXED WING (Use					et/	s/A-#	TERS (Us	FM	FM	FM	7	I		AM	FM	AM / FM	Following	ORMAT.	otc.	2043	Sunset	
FAA#	Page 2 if Needed						#AA#	HELICOPTERS (Use page 2 if Needed)						HEBM		AOBD	Position	Name Latitude Longitude (use page 2 if needed)	Latitude 41° Longitude 122°	Helibase Information Name Mott	2113	Shutdown	Time Prepared 14:00
Type	ded)						Туре	eded)						Josh Wilson		Tyler [Na	if needed)	41° 15.761'N 122° 16.322'W	nformation Mott	13	lown	epared 00
Make/Model							Make/Model							Vilson		Tyler Detrick	Name	Center Point: NOTAMS: Frequency http://tfr.fa	Altitude:	TFR Request #	Wednesc	Operatio	Dat Tuesda
Base							Helibase							(530)356-9892		(530)925-9668	Phone	Senter Point: NOTAMS: Frequency http://tfr.faa.gov/tfr2/list.html	MSL	TFR Information st #	Wednesday, July 14, 2021	Operational Period - Date	Date Prepared Tuesday, July 13, 2021
Avail							Avail							9892		9668	Ф		원	•	021	Date	21
Start Remarks							Start Remarks / A -										Trainee Name	Make/Model Bell 205 Location MOTT Request Procedure for These Aircraft: Order Direct Through Helibase See Medical Plan For Additional Info	Name Chris Bavetta Phone 530-339-6687	Rescue Ship Information Day Nig	0700-2100	Operational Period - Time	Prepared By Tyler Detrick
ks							/ A - #										Phone	a Aircraft: base I Info	87	lation Night		. Time	

INCIDENT SAFETY ANALYSIS 215a

	Lava	July 10, 2021 0700-July 14 1900
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
Transportati on - Ground/Ro ads Maintenanc e	Equipment - Crushed by Heavy	 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. Operators will wear required personal protective equipment (PPE) and carry a fire shelter. Refer to Pg 86 of IRPG.
Line Constructio n All	MVA - Surface	 Use Road Graders with Water Tenders for repair. Alternative route to limit over use. Scout and communicate on road conditions prior to driving on over used forest roads. Drive slow in poor road conditions. When getting pulled out stay clear of cables and chains. Have a plan before getting pulled out.
Suppressio n Repair - Mechanical	Equipment - Crushed by Heavy Equipment/Rollove r	 Ensure communications are established with operators Make positive contact with operator before approaching. Use hand signals if other communications are unavailable Maintain a 50'-100' exclusion area around equipment Use a spotter when backing qualified operators and appropriate overhead. Close roads or trails if necessary for public safety. PPE including hearing protection. Maintain safe working distance from equipment
Line Constructio n All	Medical - Heat Related Illness	~ Drink Fluids throughout operational period (6-8 quarts/shift).
All Incident Operational Tasks	MVA - Other Vehicles	 Drive with lights on. Do not use cell phone while driving. Slow down in smoke and congested areas. Look both ways on Hwy 97. Expect traffic to be traveling fast. Slow down at night - expect animals in the road. Use spotter for backing. Wash windshield. Utilize spike camps to reduce driving

INCIDENT SAFETY ANALYSIS 215a

Direct Line Constructio n - 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 Constructio n All	Entrapment - Rapid Change in Fire Behavior	 Utilized full PPE in fire area at all times Implement LCES plan that accounts fro extreme conditions. Disengage at first sight of trouble and reassess. Monitor Wx hourly and communicate findings to all. Identify or construct safety zones adaquate for personnel assigned to the area. 						
Line Constructio n All	Hit by Tree/Snag/Branch	 Follow "Hazard Tree Safety" guidelines, IRPG page 22-23. Post lookouts or use a spotter in mop-up areas that have hazard trees. Don't park vehicles or take breaks in high concentrations of hazard trees. Establish trigger points for disengagement during high wind events. Maintain a hazard zone of a minimum of 2 1/2 tree heights. Perform a risk assessment before entering area and ask why and is the gain worth the risk. 						
Direct Line Constructio n - 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.						
Patrol/Secu re Fires Edge/Mop- up	Marijuana Grows/Criminally Active Area	 Do not enter areas unless there is a law enforcement presence. Be aware of the presence of toxic chemicals. Local criminal elements and organized crime can be involved in the organization. Anti-Personnel Devices (APD) may be present. 						
Line Constructio n All	Railway Activity	Post a lookout when working on or near tracks Only spend as much time on or crossing tracks as absolutely necessary. Look up and down tracks at crossings.						

Ra	Pre	16	15	14	13	12	11	10	9	œ	7	6	5	4	3	2	1	# Ch	Utili	
Randy Durnil	Prepared by (Communications Unit)	EMERGENCY	TACTICAL	AIR TO GROUND								TACTICAL	TACTICAL			SERVICE NET	COMMAND	Function	zation of any frequenc	INCIDENT RADIO COMMUNICATIONS PLAN
	ications Unit)	AIRGUARD	CALCORD	A/G TAC								NIFC TAC3	NIFC TAC1			NSHS	SHFR	Channel Name/Trunked Radio System Talkgroup	Utilization of any frequency other than those listed on this form are prohibited, subject to fines by the FCC and demobilization from incident	TRADIO NTIONS PLAN
		EMERGENCY	ALL DIVS	ALL DIVS													ALL DIVS	Assignment	this form are prohibite on from incident	Incident Name Bradley
		168.6250 N	156.0750 N	167.0625 N								168.6000 N	168.0500 N			171.5000 N	171.5750 N	RX Freq N or W	ed, subject to fines by the	
County Siskiyou	Incident Location McCloud		156.7															RX Tone/NAC		
State Ca	n McCloud Shasta NF	168.6250 N	156.0750 N	167.0625 N								168.6000 N	168.0500 N			164.8250 N	165.0125 N	TX Freq N or W		Date/Time Prepared 07-13-2021
	¥	110.9	156.7													156.7	156.7	N or W Tx Tone/NAC		
Latitude 41 16.417' N		>	٨	>								Α	Α			Α	٨	Mode A, D or M		Operational 07-14-20
N Longitude 121 58.645' W		EMERGENCY ONLY	MEDICAL	INCIDENT WIDE												Back up	Gray Butte	Remarks		Operational Period Date/Time 07-14-2021 0700 — 07-14-2021 1900

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or 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. Repeater and base stations must be programmed with the Rx and Tx reversed.

-			
(7)
¢	d	,)
Þ)
Ċ)
(٤	r	Ì

			Incident Name			Date/Time Prepared		Operation	Operational Period Date/Time
	INCIDENT RADIO COMMUNICATIONS PLAN		LAVA			07-13-2021		07/15/2	07/15/2021 0700 - 07/21/2021 1900
∪til	lization of any frequenc	Utilization of any frequency other than those listed on this form are prohibited, subject to fines by the FCC and demobilization from incident	this form are prohibit n from incident	ed, subject to fines by the			_		
# C	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or	N or W Tx Tone/NAC	Mode A, D or M	Remarks
_	TACTICAL	SMMU		166.9875		166.9875	110.9		SHASTA MCCLOUD MNG UNT
2	FOREST NET	SHF-R		171.5750		165.0125	123.0		TONES 15, 6
ω	TACTICAL	NIFC T2		168.2000		168.2000	131.8		
4	TACTICAL	R5 TAC4		166.5500		166.5500	136.5		
Δı	TACTICAL	R5 TAC5		167.1125		167.1125	146.2		
٥	SERVICE NET	SERV-R		171.5000		164.8250	156.7		TONES 15, 6
7	CAL FIRE	SKU		151.3250		159.3600	167.9		
∞	COMMAND	CDF C2		151.2850		159.3300	103.5		CAL FIRE COMMAND
9	TACTICAL	CDF 17		151.3400		151.3400	100.0		TONE 16
10	TACTICAL	CDF T8		151.3700		151.3700	107.2		TONE 16
11	TACTICAL	CDF T9		151.3850		151.3850	114.8		TONE 16
12	TACTICAL	CDFT10		151.1900		159.2250	127.3		TONE 16
13	COMMAND	SIS CMD		154.2500		156.1050	141.3		
14	TACTICAL	CALCORD		156.0750		156.0750	151.4		tone 6
15	AIR to GROUND	R5 AG08		166.8750		166.8750	162.2		
16	AIR to GROUND	R5 AG43		167.6000		167.6000	192.8		
Pre	Prepared by (Communications Unit)	cations Unit)			Incident Location Weed	Shas	F		
Ra	Randy Durnil				County Siskiyou		State Ca Latitude		

This is a tone selectable zone.

ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period: Date Fro	m: Date To:
			Time Fro	m: Time To:
3. Name:		4. IC	S Position:	5. Home Agency (and Unit):
0 B				
6. Resources Assig			ICS Position	Home Agency (and Hait)
Name			ICS Position	Home Agency (and Unit)
7. Activity Log:				
Date/Time	Notable Activities			
8. Prepared by: Na	ame:		Position/Title:	Signature:
ICS 214, Page 1			Date/Time:	

MEDICAL PLAN (ICS 206 WF)

	1.	ncident Nan	ne			2. Operational Per	riod				
Lava & Bradley	Fire	S				Date/Time: 07/10/2021 — (07/14/	2021	0700	0-1900	
3. EMS / Ambulance Serv	/ices					T			Г		
Name			Location			Contact Me	thod		Advanc Yes	ed Life S (ALS)	Support
REMS 1		Available	ncident Wide			Contact on Co	omman	ıd	XX		
Mt. Shasta Ambulance		1020 Oak	St. Mt. Shasta,	CA 960	67	530-842-7	066		XX		
Ambulance 3		Available i	ncident wide			Contact Con	nmand		XX		
4. Air Rescue / Air Ambu	lance Se	ervices									
Name			Contact			Ту	pe of A	ircraf	t & Capabilit	:y	
Helicopter 3JR			Lava Heliba	ise		Type 3, BLS, Short Haul (Day Only)					
CHP H14 / H16		Redding 530-226-24	Type 3, ALS, Hoi	ist (Da	y On	ly)					
PHI Air Medical		Redding 530-226-24		Type 3 Air Ambu	ılance,	ALS					
Reach 5		Redding 530-226-24			Type 3 Air Ambulance, ALS						
5. Hospitals (all times e	stimated	d from incide	ent location)								
Name & Level		GPS Datum egrees Deci		Travel Time Air Ground		Helipad Phone Yes No		Address			
Mercy Mt. Shasta Medical Center	Lat:	N 41° 19		5 Mins	20 Min	ER 530-926-9360			914 Pine S		
Fairchild Medical Center	Lat:	N 41° 43	10 Mins	30 Min	ER 530-841-6292	XX		444 Bruce St. Yreka, CA			
Mercy Medical Center Level 2 Trauma			N 40°34.33 W 122°23.80		1.25 Hrs	ER 530-225-7201	XX		2175 Rosa Redding,		·-
STEMI / Stroke Shasta Regional Medical Center	ta Regional Lat: N			20 Mins	1.25 Hrs	ER 530-244-5353	XX		1100 Butte St. Redding, CA		
UC Davis Medical Center Lat:		N 38°33	1.75 Hrs	3.5 Hrs	ER 916-734-3790 Burn	XX		2315 Stockton Blvd. Sacramento, CA		d.	
6. Division / Crew Emerge	Long					916-734-3636 discuss with as	ssign	ed re		,	
Fireline EMT / Medic's D	1										
Air Hoist site location sit Long: / Elevation:	1										
Helispot: Lat: / Long: / Elevation:											
7. Prepared By (Medical U	nit Lead	ler)	8. Date/Time			9. Reviewed By	(Safety	/ Offic	er)	10. Da	ate/Time
/s/Matt Lucas			07/12/2021 15	/s/Matt Lucas				07/12/2 1500	021		

MEDICAL PLAN (ICS 206 WF)

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 communicate situation to communications/dispatch.

١.	CONTACT CO	MMUNICATIONS /	DISPATCH	(Verify correct	frequency prior	to starting report)
----	------------	----------------	----------	-----------------	-----------------	---------------------

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

	nications, Div. Alpha. Stand-by				
	TATUS: Provide incident sum				
	nications, I have a Red priority p dical, IC is TFLD Jones. EMT S			ting air ambulance to Forest Road	1 at (Lat./Long.) This will be the
Severity of Em	ergency / Transport	RED / PRIORITY 1 Life Ex: Unconscious, difficulty YELLOW / PRIORITY 2 Ex: Significant trauma, ur	e or limb threatening in ty breathing, bleeding seve 2 Serious Injury or illne nable to walk, 2° – 3° burns Minor Injury or illness.	njury or illness. Evacuation rely, 2° – 3° burns more than 4 paless. Evacuation may be DEL not more than 1-3 palm sizes. Non-Emergency transport	m sizes, heat stroke, disoriented.
Nature of	njury or Illness			Brief Sum	nmary of Injury or Illness
Mechan	ism of Injury			,	cious, Struck by Falling Tree)
Transp	ort Request				ulance / Short Haul/Hoist nd Ambulance / Other
Patier	nt Location			Descriptiv	/e Location & Lat. / Long. (WGS84)
Incide	ent Name				ohic Name + "Medical" rout Meadow Medical)
On-Scene Inc	ident Commander				scene IC of Incident within an ent (Ex: TFLD Jones)
Patio	ent Care			_	ne of Care Provider (Ex: EMT Smith)
3. INITIAL PAT	IENT ASSESSMENT: Comp.	lete this section for each pati	ient as applicable (start with t	he most severe patient)	·
Patient Assessn Treatment:	nent: See IRPG PAGE 106				
4. TRANSPORT	PLAN:				
Evacuation Loca	ation (if different): (Descripti	ve Location (drop point	t, intersection, etc.) or La	at. / Long.) Patient's ETA to E	Evacuation Location:
Helispot / Extrac	ction Site Size and Hazards				
5. ADDITIONAL	RESOURCES / EQUIPMEI	NT NEEDS:			
Example: Parame	dic/EMT, Crews, Immobilization	n Devices, AED, Oxygen, T	Trauma Bag, IV/Fluid(s), Sp	olints, Rope rescue, Wheeled litter,	HAZMAT, Extrication
6. COMMUNICA	ATIONS: Identify State Air	Ground EMS Frequen	cies and Hospital Cor	itacts as applicable	
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					

7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.

8. ADDITIONAL INFORMATION: Updates/Changes, et c.

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