SOUTH FIRE

Incident Action Plan

September 13 - 14, 2019 (0700 - 0700)



WORKING AROUND HEAVY EQUIPMENT

- Maintain Safe Distances From Equipment
- Stay 100' in front and 50' Behind the Equipment
- If in Timber, Increase These Distances 2.5 Times

AIR SUPPORT

- Don't plan your tactics on air resources for medical transport or resupply.
- Limit High Risk Activities
- Ensure good commo with South Communications before committing resources



KEEP A HIGH LEVEL OF SITUATIONAL AWARENESS

CA-SHF-001209 P5MRD419 (0514) Shasta-Trinity National Forest, Harrison Gulch RD South Fork Management Unit



INCIDENT OBJECTIVES	1. Incide	nt Name	2. Date	3. Time							
THE DELIVES	Sou	th	09/12/2019	1700							
4. Operational Period	· · · · · · · · · · · · · · · · · · ·										
September 13, 2019 DAY-NIGHT SH	HIFT										
CONTROL OBJECTIVES											
Keep fire North of Ball Rock Ro	ad										
	 Keep fire West of Maple Creek to prevent fire spread into the state DPA. 										
4) Keep fire East of Long Ridge an	4) Keep fire East of Long Ridge and South Fork of Cottonwood Creek to minimize wilderness impacts.										
				-							
BAANIA CERATRIT OD ITOTIVITO											
MANAGEMENT OBJECTIVES											
1) Provide for firefighter and pub	lic safety.										
2) Implement strategies and tacti	cs that con	nmit responders to opera	ations where and wher	they can							
be successful, and recognizing	2) Implement strategies and tactics that commit responders to operations where and when they can be successful, and recognizing when tactics are unnecessary and/or increase exposure to fire										
responders and pilots.											
Maintain a safe and positive w	orking env	ironment.									
4) Protect private and Forest Serv	ice infrasti	cucture and cultural and	natural recourses								
i, i i o comprise a ma i o rese se i a	ice iiii asti	acture and cultural and	naturar resources.								
5) Limit long term impacts from s	uppression	actions.									
6. Weather Forecast for Period											
 See attached weather forecast. 											
7. General Safety Message											
 See attached safety messages. 											
8. Atta	achments (mark if attached)		1875 T							
Organization List - ICS 203		edical Plan - ICS 206	◯ Weather								
Div. Assignment Lists - ICS 204		cident Map	CS215a								
Communications Plan - ICS 205	_	S 220	Rehab Consid	dorations							
		J	Reliab Consid	rerations							
9. Prepared by (Planning Section Chief	f)	10. Approved by (Incid	\sim / / $^{\prime}$								
Jeffrey Buscher		Dustan Mueller	1/1/1								

	ATION ASSIGNM	EIAI FI91				
1. Incident Name						
South						
2. Date		3. Time				
September 12, 2019		2000				
4. Operational Period						
Day Shift, September	13, 2019					
Position		Name				
	ommander and St					
Incident Commander	Dustan Muelle	r, Alan Taylor (†)				
Deputy						
Safety Officer	Michele Tanzi,					
Information Officer	Barbara Rebisl					
Liaison Officer	Kent Swartzlar	nder				
Human Resources	Todd Morrow					
	presentative					
Agency Administrator	Tom Hall					
Lead READ	Jessica Haglund					
BLM ARGP	Jeremy Strait					
Crane Mills Rep	Frank Barron					
Tehama S.O. Rep	Andy Houghtby					
CCC AREP	Chad Harris					
3						
	FAET TO THE PERSON OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF TH	and the second s				
7. Planning						
Chief	Jeff Buscher, P	aul Zerr (†)				
Resources Unit	Krystle Gleasor	n, Marisa Williams (†)				
Situation Unit	Tad Morelock,	John Hunter (t)				
Demobilization Unit	Gary Deboi					
Training	"Boston" Berno					
ITSS	George Steel,	Jim Gonzalez (†)				
GISS	Kent Bloomer, Jacob Baker (Devin Quintana, ')				
FBAN	Stewart Turner					
IMET	Jim Dudley					
LTAN	Eric Kronner (t)					
SCKN	Veronica Gara	<u> </u>				
8 Logistics S	Section					
8. Logistics S		her				
Chief	Richard Crow					
		Pella Webb				

Ground Support Unit	Mike Jellison					
Equipment Manager	Mark Vardanega, Nick Lee					
Communications Unit	Richard Stone					
Medical Unit	Josh Ramey, Josh Hadley (†)					
Receiving & Distribution	Fred Johnson					
Food Unit	Jay Westlake					
Security Manager						
9. C	Derations Section					
Operations – Day	Alec Lane, Robert Rice (t)					
Operations - Night						
Planning Ops	Mike Klimek, Troy Mueller (t)					
-						
a. Division/Groups	MARIE O PROSPERIO DE LA COMPANIO					
DAY						
Division/Group QQ	Billy Covert					
Division/Group RR	Pete English, Manual Ortiz (t)					
Division/Group WW	Robert Hickok					
Division/Group XX	Adrian Villegas					
Contingency	Drew Brown					
	10-3-18 195 X 400 CHR30 X 900 XX VARIANI					
Division/Group Night	Matt Donnelly					
Division/Group						
Division/Group						
Division/Group						
Division/Group						
Division/Group						
Division/Group						
Division/Group						
Division/Group						
c. Air Operation						
Air Operations Branch Director	Kerry Koskela					
Air Support Group Supervisor	Kim Forcier					
CONTRACTOR OF STREET HERE THE PROPERTY OF THE	nce Section					
Chief	Lois Charlton					
Time Unit	Holly Cardoza (t)					
Equipment Time Recorder	Robert Jeter					
Procurement						
1 locolement						
Personnel Time Recorder	Ken Primrose					



INCIDENT Weather Forecast



FORECAST NO: 5

PREDICTION FOR: Day/Night Shift

SHIFT DATE: 09/13/19

TIME AND DATE

FORECAST ISSUED: 1900 on 09/12/19

NAME OF FIRE: South

UNIT: Shasta Trinity National Forest

Jim Dudley Incident Meteorologist

WEATHER DISCUSSION: High pressure will remain over the fire area through Saturday and then begin to weaken. A warm and dry pattern will remain in place through the beginning of the weekend. Nighttime recoveries will be poor and winds will be mainly terrain driven. On Sunday and Monday, a windy and potentially wet storm system will move across the fire area with much cooler and windier weather.

.FRIDAY... Sky/weather.....Sunny. CWR..... percent.

LAL....1.

Max temperature.....78-83 at 5000 feet and 88-92 at 2500 feet (including Branch X).

Min humidity......18-22 percent at 5000 feet and 11-16 percent at 2500 feet.

Wind (20 ft)......Upslope/Upcanyon 3-6 mph.

Mixing height......Increasing to around 9000 ft AGL.

Transport winds.....West around 15 mph.

.FRIDAY NIGHT...

Sky/weather.....Clear. CWR..... percent.

Min temperature....54-59 at 5000 feet and 60-65 at 2500 feet (including Branch X).

Max humidity......33-38 percent at 5000 feet and 23-28 percent at 2500 feet.

Wind (20 ft)......Downslope/Downcanyon 2-5 mph. Mixing height.....Lowering to around 700 ft AGL.

Transport winds.....South around 5 mph.

.SATURDAY . . .

Sky/weather.....Sunny. CWR..... percent.

LAL.....1.

Max temperature.....77-82 at 5000 feet and 87-91 at 2500 feet (including Branch X).

Min humidity......19-23 percent at 5000 feet and 12-17 percent at 2500 feet.

Wind (20 ft)......Upslope/Upcanyon 3-6 mph.

Mixing height......Increasing to around 9000 ft AGL.

Transport winds.....Southwest around 20 mph.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 7	OPERATIONAL PERIOD: Day/Night 9/13
FIRE NAME: CA-SHF-001209- South Fire	SIGNED: Eric Kronner LTAN(t)/ Stewart Turner (FBAN)
DATE and Time ISSUED: 09/12 1900	

INPUTS

WEATHER SUMMARY: High pressure will cause terrain driven winds, with warm and dry conditions.

FIRE BEHAVIOR: Continued warm and dry conditions will allow the fire behavior window to expand, with opportunities for nighttime activity.

GENERAL:

Fuels in the area range from grass in the lower elevations (cured), and heavy brush in mid elevations (below average fuel moistures) and timber in the higher elevations and on the north aspects. The fire is in a Fuels and Fire Behavior Advisory for above average fuel loading.

The topography ranges from rolling hills to steep drainages. The drainages can be narrow and will funnel predominant winds. Ridgetops are also narrow, expect slop overs and spots on fire challenged ridgetops.

Live Fuel Moistures - Sunflower 2000' elevation

- Chamise 43%.
- Manzanita 54%

SPECIFIC:

Div WW and Div XX- No fire behavior is expected.

Div RR- The firing operation in this division will continue to cool, but with dry and warm conditions you could expect to see any spot/slop become active quickly. Expect moderate/high rate of spread when in alignment. **Div QQ-** Notable fire behavior with Flame Lengths greater than 10 feet are expected with terrain winds continuing to push the fire to the wilderness. The potential for rollout and corresponding uphill runs will continue. Vigilance is needed in the Cottonwood Creek as spots/slops/ or rollouts would rapidly grow in size

Branch X

DIV PP – Minimal fire activity, smoldering and creeping as interior fuels are consumed. Monitor fire activity in Branch XV. The fire is well established up-drainage to the west. Winds aloft will direct the column from drainage runs in Section 13, 14 and 11 towards the SSW.

DIV MM – Interior fuels will continue to consume and will be affected by decreasing daytime humidity as well as poor overnight recovery. Monitor Elkhorn creek (dry) for trees across the drainage. Slops across the creek to the east could rapidly develop into uphill runs to the dozer line below Elkhorn Peak. Monitor fire activity to the North as smoke production below Tom Head (5k'-7k') will indicate changes in wind conditions. **DIV KK** - This division has the most exposure to the Sacramento Valley temperatures, humidity and winds.

Monitor equipment use on contingency lines in hot and dry weather.

Fire Behavior for Optimal Alignment Receptive Fuels

Fuel Type	ROS Head Fire	Flame Length (Ft)
Brush	1.5 – 2 mi/hr or 120-160 ch/hr	25'-30'
Timber Understory	.125 mi/hr or 5-6 ch/hr	4'-6'

AIR OPERATIONS:

Clear except areas of smoke. No inversion expected.

SAFETY

Fire Behavior is always interesting to look at and enjoy from a safe location but remember to be looking into the green as well. How many times have you watched a tree torch and turned around to see a spot fire growing in intensity?

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

1. Incident Name:			Unclassified	3.					
SOUTH FIRE	CONSTRUCTION OF CASE AS CASE A	TO THE PERSON AND ADDRESS OF THE PERSON OF T	THE PARTY OF THE P	Bra	anch:	900000000000000000000000000000000000000	Division/Grou	1b:	
2. Operational Period:	DAY								
Date/Time From: 09/13/2019 0700 FF	રા	Date/Time To: 09/13/2019 1900) FRI				QQ		
4.			Operations Pers	sonnel			FOR THE STATE OF T		
OPERATIONS CHIE	The second second second		DI	VISION/GR	OUP SUPER	/ISOR I	BILLY COVERT		
DI ANNING OF	ROBERT RIG								
PLANNING OF	TROY MUEL			AIR ATT	ACK SUPER	/ISOR			
5.		Resou	rces Assigned	this Period		1	NAMES OF THE STATE		
Strike Team / Task Resource Desigr		LWD	Lea		Number Persons	Drop	Off PT./Time	Pick Up PT./Time	
WFM WARM SPRINGS (O-16)	STATES STATES STATES AND A FOREIGN STATES STATES STATES AND A STATE OF THE STATES AND A STATES A	09/21	ROBERT SJOI	LUND	10	SPIKE	CAMP/0700	SPIKE CAMP/1900	
WFM MAMMOTH (O-78)	440	09/24	ZACK SELMSE	R	9	SPIKE	CAMP/0700	SPIKE CAMP/1900	
EMPF TRUBIN (O-48)	AP Browning to the province was all productions or transactive and	09/22	VLADIMIR TRU	JBIN	1	SPIKE	CAMP/0700	SPIKE CAMP/1900	
EMTF BENNETT-SNOW (0-31)	09/22	JOSH BENNET	T-SNOW	1	SPIKE	CAMP/0700	SPIKE CAMP/1900	
SOF2 MORLOCK (O-27)		09/22	JOHN MORLO	CK	1	SPIKE	CAMP/0700	SPIKE CAMP/1900	
	T CONTROL OF A CONTROL OF THE SAME OF THE								
	M.P.(MARIPWAY IN NYA, 1904). Survey						and the same		
Mental Management and US (1993) property of his decisions as an experiment of the decision of the experiment of the contract of the experiment of the experi									
6. Control Operations/Work As					A THE SALE WAS AND				
Patrol and monitor fire bel	navior North o	of Cottonwood (Creek.						
Scout existing trail and roa	ad systems S	outh of Cottonw	vood Creek.						
7. Special Instructions:									
Utilize MIST tactics in wild	erness.								
8,		Division//	Group Commur	vientian Cu				Salet in Berkere and Markey Hope Curry	
Function	Channel	RX Frequency N		Tone/NAC	CHARLES AND AND ADDRESS OF THE	ov NI/M	Ty Tone/NA	O Mada	
COMMAND	1 (CMD 1)	170.4500	100	TOTTE/NAC	TX Frequen		TX Tone/NA T-9 (100.0)		
COMMAND	2 (CMD 2)	169.5375			164.71	-	T-9 (100.0)		
TACTICAL	4 (TAC 3)	168.6000		elitatione at the second second	168.60		T-9 (100.0)		
AIR TO GROUND	13 (CDF A/G)	159.3450		^	159.34	-	T-16 (192.8		
9. Prepared By (Resource Unit I	Leader)	Approve	ed By (Planning	Section C	hief)	Di	ate	Time	
KRYSTLE GLEASON / MARISA	WILLIAMS (T)	PAUL	ZERR (T)	who	1,5m	09	9/12/2019	2030	

1. Incident Name:		Controlled	Unclassii	ilea imor	3.	Dasic				
SOUTH FIRE				***************	Branch	1:	CHAMMANAMANA	Division/Grou	1b:	CERTAIN BENEX XNESH HER HAV SERVE
2. Operational Period:	DAY	A THREE PROPERTY OF THE PROPER								
Date/Time From: 09/13/2019 0700	FRI	Date/Time To 09/13/2019 190		FRI	RR					
4.			Operations	Personn	el					
OPERATIONS CH	the control of the party		HERREST STREET	DIVISIO	N/GROU	SUPER		ETE ENGLISH	***********	*************
DI ANNING (ROBERT RICE	Ξ (T)		ļ	ATTACL	(CURED)		ANUEL ORTIZ	(T)	
PLANNING C	TROY MUELLE	ER (T)		All	KAITAU	(SUPER\	ISOK			
5.		Reso	urces Assig	ned this f	Period			ARAL TERROSAL STANDARD STANDAR		
Strike Team / Tas Resource Desi		LWD		Leader		Number Persons	Drop	Off PT./Time	Pick	Up PT./Time
HC1 TRINITY IHC (C-17)	9	09/23	RICHARD	REPOSA		19	SPIKE 1			00/1900
HC1 SNAKE RIVER IHC (C-4)	09/23	KENNY B	OCHNIAK		19	SPIKE 1	00/0700	SPIKE 1	00/1900
HC1 WYOMING IHC (C-2)		09/23	MATT PR	FNTISS		20	SPIKE 1	00/0700		00/1900
HC2I FEATHER RIVER (C-16	31	09/24	ANDRE M			20	SPIKE 1			00/1900
HC2I NOREAST INTERAGEN	the state of the Arabita manifestation as an accompany	09/22	JOHN JAN		A	20	SPIKE 1			00/1900
HC2 WEST COAST REFORE		09/23		HERNAN	DEZ	20	ICP/070	Advision to the second	ICP/190	
S/T 1608 C (E-10)		09/22		SANCHEZ		27	SPIKE 1			00/1900
WTS2 T AND S DVBE 1 (E-1)	2)	09/21		RESHOUR		1	ICP/070		ICP/190	
WTS2 T AND S DVBE 2 (E-1	<u> </u>	09/21	MICHAEL	-	-	1	ICP/070		ICP/190	
WTS2 MONK (E-14)		09/25	TURK MONK WAYNE CONNER			1	ICP/070		ICP/190	
WTS3 DIETZ EQUIPMENT (E	-22) 	09/21	<u> </u>			1	ICP/070	-	ICP/190	
FELB PENNACCHIO (O-80)		09/24	MIKE PEN)	1	ICP/070		ICP/190	70-00-00-00-00-00-00-00-00-00-00-00-00-0
FELB BRAUN (O-96)		09/25	ANDREW			1	ICP/070		ICP/190	
FMOD AMERICAN TIMBER A	ND FIRE (O-69)	09/21	JOE SULL SCHLATT	JVAN /RA` ER	YMOND	2	ICP/070)	ICP/190	0
FMOD NORTH ZONE FALLER	RS 13 (O-70)	09/21	LUKE HELFINST WELLS	TINE/DUS	ΓΑΝ	2	ICP/070)	ICP/190	0
FMOD NORTH ZONE FALLER	RS (O-122)	09/24		CHER/MA	RK	2	ICP/070)	ICP/190	0
FMOD MILLER WOOD (O-12	1)	09/24	SAM HOL PICKLE	STAD/MAI	RTIN	2	ICP/070)	ICP/190	0
TFLD CHARTIER (O-21)		09/22	CODY CH	IARTIER		1	SPIKE 1	00/0700	SPIKE 1	00/1900
TFLD (T) ROHRS (O-64)		09/20	KEITH RC	HRS		1	ICP/070)	ICP/190	0
8.		Division	n/Group Co	mmunicat	ion Summ	nary				
Function	Channel	RX Frequency	22000022020202020202020	RX Tone		X Frequer	ncv N/W	TX Tone/NA	AC T	Mode
COMMAND	1 (CMD 1)	170.4500				168.10		T-9 (100.0		A
COMMAND	2 (CMD 2)	169.5375	5			164.71	25	T-9 (100.0)	Α
TACTICAL	5 (TAC 4)	166.7250)			166.72	250	T-9 (100.0)	Α
AIR TO GROUND	13 (CDF AG)	159.3450		\triangle	Λ	159.34	50	T-16 (192.8	3)	Α
9. Prepared By (Resource Un	it Leader)	Appro	ved By (Pla	ningSe	tion Chie	<u>n</u>	Da	te	Time	2
KRYSTLE GLEASON / MARIS	SA WILLIAMS (T)	PAL	JL ZERR (T)	19m	Uhr.	Low	09	/12/2019	2030	

1. Incident Name:		Controlled	Unclassified Infor	mation <u>//</u> 3.	Basic	-			
		EKAN BARKEYA EMBARKATAKEN PARENTERA MERINANDA PERINTERA PARENTERA MERINTERA PERINTERA		Brancl	h:		Division/Group:		
SOUTH FIRE	NAKAKANAN MAKAMANAN PERSAMAN P	MANNAHANNAHANANANAHANANAHANAN	rangener han kanahmhamban kecumun ber				Bivision/ereap.		
2. Operational Period:	DAY	ANNOTATION AND ANTERIOR ANTERIOR AND ANTERIOR ANTERIOR AND ANTERIOR					RR		
Date/Time From: 09/13/2019 0700 F	RI	Date/Time To: 09/13/2019 190							
4.	EXTENSE TO THE STATE OF T	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Operations Personn						
OPERATIONS CH	ROBERT RIC	E (T)	DIVISIO	N/GROU	P SUPERV		TE ENGLISH ANUEL ORTIZ	(T)	
PLANNING O	TROY MUELL		Al	R ATTAC	K SUPERV	ISOR			
5.		Resou	rces Assigned this	Period					
Strike Team / Task Resource Desig		LWD	Leader		Number Persons	Drop (Off PT./Time	Pick Up PT./Time	
REAF ANDERSON (O-62)		09/19	GALEN ANDERSON	1		ICP/0700		ICP/1900	
EMPF LARKIN (O-47)		09/22	MIKE LARKIN		1 1	SPIKE 1	00/0700	SPIKE 100/1900	
EMTF BRODBECK (O-29)		09/21	MIKE BRODBECK		1	SPIKE 1	00/0700	SPIKE 100/1900	
SOFR GOUGHNOUR (O-124))	09/25	AL GOUGHNOUR	LEST THE PARTY OF	1	SPIKE 1	00/0700	SPIKE 100/1900	
					-				
Management and the second factors and the second control of the se									
6. Control Operations/Work A	ssignments:	Care de Care d	Service and the service and th	P. P					
Continue firing operation	is along Syd Ca	bin Ridge to t	he West.						
Continue point protection	n on Buck Camr	n.							
Continue point protection	TON BOOK Oding								
Mop-up behind firing ope	erations.								
7. Special Instructions:	AND CONTROL OF THE PERSON OF T	1. T. J.	and the second s				OLIMPERTY MANAGEMENT AND MANAGEMENT AND		
Utilize MIST tactics in wi	lderness.								
MT. SHASTA AMBULAN	NCE (MEDIC 70) WILL BE @	DP-110 DURING	DAY S	SHIFT, UI	NLESS	DIRECTED	OTHERWISE.	
		400 DUDING	NOUT OUTET		N C TO C	I C C C O A	ים וב אבנם		
AMBULANCE WILL BE	SPIKED @ DP-	100 DURING	NIGHT SHIFT, F	VAILAE	SLE TO F	ESPU	AD IL MEED	ED.	
					naganan de dibblete an				
8.		1	/Group Communical				TV To Ala		
Function	Channel	RX Frequency		NAC	TX Frequer		TX Tone/NA T-9 (100.0		
COMMAND	1 (CMD 1) 2 (CMD 2)	169.5375			164.7		T-9 (100.0		
TACTICAL	5 (TAC 4)	166.7250			166.72		T-9 (100.0		
AIR TO GROUND	13 (CDF AG)	159.3450			159.34		T-16 (192.8		
9. Prepared By (Resource Un			ved By (Planning)Se	ction Chi		Da		Time	
KRYSTLE GLEASON / MARIS			(./c	Whi.	Lm.	09	/12/2019	2030	
Lancas and the same of the sam					1/00				

1. Incident Name:			i Unclassified Ir	3.	NAME OF THE OWNER OWNER OF THE OWNER OWNE			
SOUTH FIRE				Bran	ch:	Division/G	roup:	
2. Operational Period:	DAY							
Date/Time From: 09/13/2019 0700	Date/Time To				WW	ww		
4.	FRI	00/10/2010 10	100000000000000000000000000000000000000					**************************************
OPERATIONS CH	IIEF ALEC LANE		Operations Perse	PROBLEM CONTRACTOR CON	UP SUPER	/ISOR ROBERT HIC	KOK	
	ROBERT RICI	∃ (T)						
PLANNING (DPS MIKE KLIMEK TROY MUELLI			AIR ATTA	CK SUPER	/ISOR		
5.		Reso	urces Assigned t	nis Period	TOTAL TRANSPORT			
Strike Team / Tas			The second secon	mentani ang kang ang ang manakana	Number	D 05 DT /T		D: 1 11 DT T
Resource Desi		LWD	Lead	er	Persons	Drop Off PT./Time		Pick Up PT./Time
HC2I OHIO STATE CREW (0	Description of the State of the	09/23	RON CARTER		20	SPIKE 100/0700		IKE 100/1900
HC2 BIRRUETA REFOREST	ATION (C-10)	09/21	JOSE IBARRA		20	SPIKE 100/0700	SP	IKE 100/1900
HEQB BERNARDI (O-26)		09/22	CARL BERNARI	וכ	1	ICP/0700	IĊI	2/1900
HEQB HUFFMAN (O-87)	ali Barat Yallah Para Pala Salah Salah Salah Pala Balan Pala Balan Barat Pala Salah Pala Balan Pala Pala Salah	09/24	MICHAEL HUFF	MAN	1	ICP/0700	ICF	2/1900
HEQB MYHRA (O-88)		09/25	ANDREW MYHF	RA	1	ICP/0700	ICI	P/1900
DOZ2 HENTHORN EQUIPMENT (E-60)		09/24	JEFF HENTHORN		2	ICP/0700		P/1900
READ/REAF HAGLUND (O-65)		09/21	JESSICA HAGLUND		1	ICP/0700	ICI	P/1900
EMPF ZUNIGA (O-49)		09/22	DANIEL ZUNIGA	1	1	SPIKE 100/0700	SP	IKE 100/1900
EMTF HAMER (O-30)		09/21	BRYAN HAMER		1	SPIKE 100/0700		IKE 100/1900
SOFR KNIPE (O-28)		09/22	MARTEL KNIPE		1	SPIKE 100/0700		PIKE 100/1900
6. Control Operations/Work A	Assignments:		A CONTRACTOR OF THE PARTY OF TH					
Patrol fires edge.								
_								
Hold and mop-up as nee	eded.							
Chip slash on roads that	t have been prev	iously brush	ed.					
			ntrafficative (EU), and Chair Jac (in September Layerine). Why fill half of Schools (in		E See See of Street See See See See See See See See See			
7. Special Instructions:								
Make sure wear proper	PPE around chip	pper and do	tailgate safety s	session.				
MT. SHASTA AMBULAI	NCE (MEDIC 70) @ DP-110	DURING DAY	SHIFT, U	NLESS D	RECTED OTHER	RWISE	Ξ.
	•							
AMBULANCE WILL BE	SPIKED @ DP-	100 DURING	NIGHT SHIF	, AVAILA	BLE TO F	RESPOND IF NE	EDED.	

8,		Divisio	n/Group Commun	ication Sun	nmary			
Function	Channel	RX Frequency		one/NAC	TX Freque			Mode
COMMAND	1 (CMD 1)	170.4500			168.1			A
COMMAND	2 (CMD 2)	169.5375			164.7			A
TACTICAL	3 (TAC 1)	168,0500			168.0			A
AIR TO GROUND	13 (CDF A/G)	159.3450		A	159.3		92.8)	A
9. Prepared By (Resource Un	it Leader)		oved By (Planning	Section Ch	nief)	Date		Time
KRYSTLE GLEASON / MARIS	SA WILLIAMS (T)	PAL	JL ZERR (T)	mem	In V	09/12/2019	2	2030

ICS 204 WF (1/14)

1. Incident Name;		Controlled	d Unclassified Info	3.	i//Basic		ORNALISARA NA SANGARA		
SOUTH FIRE		288382225555558888888888888888		Bran	Branch: Division			ıp:	EXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
2. Operational Period:	DAY								
Date/Time From: 09/13/2019 0700 FRI	33073065333554713675351535556	Date/Time To: 09/13/2019 190		<u> </u>			XX		
4.			Operations Person	nel					
OPERATIONS CHIEF	The second contract of the second		DIVIS	ION/GRO	UP SUPER\	/ISOR A	DRIAN VILLEG	AS	HINEPERENT STORE PERENT NEW PROPERTY
PLANNING OPS	ROBERT RIC			IR ATTA	CK SUPERV	/ISOR			
	TROY MUELL			WKALIA.	OR GO! LIX	, iook			
5.		Reso	urces Assigned this	Period					
Strike Team / Task Fo Resource Designat		LWD	Looder		Number	D.	Off DT /Time	Dial	1930 Page Colonia Report Colonia Rep
HC2 PATRICK ENVIRONMENTAL		09/21	Leader PHILLIP RIDGLEY		Persons 20		Off PT./Time		(Up PT./Time 100/1900
HC2 PACIFIC OASIS (C-15)		09/21	DONOVAN CULP		20		100/0700		100/1900
	CN (C 0)			A					
HC2 BIRRUETA REFORESTATION		09/21	ANTONIO BIRRUE		20		100/0700		100/1900
ENG3 JACKSONVILLE 25 (E-2)		09/19	LUKE SCHONEBE	RGER	3	ICP/070		ICP/190	
ENG3 FIREMOG 442 (E-3)		09/19	KEVIN STULTZ		3	ICP/070	0	ICP/190	00
WTS2 VALLEY TIMBER (E-11)		09/21	CHRIS CONRAD		1	ICP/070	0	ICP/190	00
WTS2 WARREN PARTRIDGE (E-66)		09/23	CHEQUITA PEACO	OCK	1	ICP/070	0	ICP/190	00
WTS2 DARRAH LOGGING (E-77)		09/24	RICK RESH		1	ICP/070	0	ICP/190	00
TFLD NORMAN (O-118)		09/21	JONATHAN NORM	1AN	1	ICP/070	0	ICP/190	00
TFLD SANDERS (O-18)		09/20	BILL SANDERS		1	ICP/070	0	ICP/190	00
TFLD(T) GILBERT (O-91)		09/24	GREG GILBERT		1	ICP/070	0	ICP/190	00
HEQB WEBB (O-86)	8	09/24	JOSEPH WEBB		1	ICP/070	0	ICP/190	00
HEQB HOGGARD (O-79)		09/24	WILLIE HOGGARD)		ICP/0700		ICP/190	
HEQB(T) HALL (O-102)		09/24	JAMES HALL			ICP/0700		ICP/1900	
HEQB(T) KRIZMAN (O-20)		09/22	JAMES KRIZMAN			ICP/070		ICP/190	
HEQB(T) LOSCUDO (O-101)		09/24	SEAN LOSCUDO			ICP/070			
DOZ2 GREGORY (E-15)			TOM GREGORY					ICP/190	
		09/21	and the second s			ICP/070	**************************************	ICP/190	Value of the second sec
DOZ2 ROSEVEAR (E-16)	Marchinesia sarati esteral mentinerario sun	09/20	JACK ROSEVEAR			ICP/070		ICP/190	
DOZ2 NORTHWESTERN (E-61)		09/23	KENNY DINNING	Water Continues and an arrangement		ICP/070		ICP/190)0
FOBS OBERHARD (O-43)	THE THE TRACES AS IN STREET, MICH. AND ADDRESS.	09/22	BRANDON OBERH	IARD	1	ICP/0700	0	ICP/190)0
8,		S.Weles	n/Group Communica						
Function	Channel	T		RESCHIEBERS RESCHES		51/AA/			
COMMAND	1 (CMD 1)	RX Frequency 170.4500		e/NAC	TX Frequen		TX Tone/NA T-9 (100.0)		Mode A
COMMAND	2 (CMD 2)	169.5375			164.71		T-9 (100.0)		A A
TACTICAL	6 (TAC 5)	166.7750			166.77		T-9 (100.0)		A A
	13 (CDF A/G)	159.3450			159.34		T-16 (192.8		A
9. Prepared By (Resource Unit Le		Appro	ved By (Planning \$6	ection Ch		Da		Tim	
KRYSTLE GLEASON / MARISA V	VILLIAMS (T)	PAU	JL ZERR (T)	nlm	lar	- 09	/12/2019	2030	

ICS 204 WF (1/14)

1. Incident Name:		Controlled	Unclassified Info	rmation 3.	//Basic				
SOUTH FIRE				Bran	ch:		Division/Group:		
2. Operational Period:	DAV								
	DAY						XX		
Date/Time From: 09/13/2019 0700 F	₹RI	Date/Time To: 09/13/2019 190							
4.			Operations Person	rel					
OPERATIONS CH			DIVISI	ON/GRO	UP SUPERV	ISOR	ADRIAN VILLEGA	NS	
PI ANNING C	ROBERT F			IR ATTA	CK SUPERV	ISOR			
PLAMMING	TROY MUE			III AIIA	OK OO! EK				
5.		Resou	rces Assigned this	Period					
Strike Team / Tas					Number				
Resource Desig	gnator	LWD	Leader		Persons		p Off PT./Time	Pick Up PT./Time	
FOBS(T) AZEVEDO (O-115)	and the state of the	09/25	HALL AZEVEDO		1	ICP/07		ICP/1900	
EMPF ZUNIGA (O-49)		09/21	DANIEL ZUNIGA		1	SPIKE	100/0700	SPIKE 100/1900	
EMTF HAMER (O-30)	and the second and an extension of the second s	09/21	BRYAN HAMER		1	SPIKE	100/0700	SPIKE 100/1900	
SOFR KNIPE (O-28)	control primaries and many research behaviours arrives and search early	09/22	MARTY KNIPE	-	1	SPIKE	100/0700	SPIKE 100/1900	
weekens of the problem which the harmon control of the original and the color problem and the second colors and the colors and					1				
	ARTER STATE OF THE STATE OF THE STATE OF					<u> </u>			
AND THE RESIDENCE OF THE PARTY									
MANUS MANUS MANUS (2014) PROTEING A NAMA EXARTEMENTS MERCILISMAN AT THE THE THE ST	Parameter de la companya de la comp			AND THE PERSON OF THE				THE RESIDENCE OF THE PROPERTY AND ASSESSED.	
NAMES AND ASSESSED ASSESSEDANCE ASSESSED ASSESSE	CONTRACTOR AND	A parameter and the second		and the second					
6. Control Operations/Work A	seignmente:					<u></u>			
Continue to improve har		re's edge and N	ujeance Ridae						
Continue to improve har	idine along n	res euge and N	disance Maye.						
Hold and mop-up as nee	eded.								
Chip slash on roads that	have been n	roviously brush	ad						
Chip siash on roads that	. Have been p	reviously blustie	50,						
7. Special Instructions:									
Make sure wear proper	PPE around	chipper and do t	ailgate safety se	ssion.					
MT. SHASTA AMBULAN	NCE (MEDIC	70) WILL BE @	DP-110 DURIN	G DAY	SHIFT. UI	NLES!	S DIRECTED	OTHERWISE.	
	(((((,		S. Se. 11	J 1, 4.				
AMBULANCE WILL BE	SPIKED @ E	P-100 DURING	NIGHT SHIFT,	AVAILA	BLE TO F	RESPO	OND IF NEED	ED.	
	¥								
8.		Division	/Group Communica	ition Sun	ımary				
Function	Channel	RX Frequency	N/W RX Ton	e/NAC	TX Frequer	icy N/M	/ TX Tone/NA	C Mode	
COMMAND	1 (CMD 1)	170.4500			168.10	000	T-9 (100.0	А	
COMMAND	2 (CMD 2)	169.5375			164.7	125	T-9 (100.0)	A	
TACTICAL	6 (TAC 5)	166,7750			166.77	750	T-9 (100.0	Α	
AIR TO GROUND	13 (CDF A/G			A_	159.34	150	T-16 (192.8) A	
9. Prepared By (Resource Un	it Leader)	Appro	ved By (Planning \$. 11	1		Date	Time	
KRYSTLE GLEASON / MARIS	SA WILLIAMS (T) PAU	LZERR (T)	Men	501		09/12/2019	2030	

1. Incident Name:		Controlled	Unclassified Info	mation 3.	n//Basic	•		
SOUTH FIRE				Brar	nch:		Division/Group	o:
2. Operational Period:	DAY		NAKARAMATA MARKAMANA MARKAMANAKA MISIOTEKA KA MARKAMANATA MARKAMANA KALENGA KARABARKANA KAMBANAKA MARKAMANATA MARKAMANA KALENGA KAMBANAKANA KAMBANAKA			l		
Date/Time From:		Date/Time To:	MANAGEMENTAL PROPERTY AND A STATE OF THE PROPERTY OF THE PROPE				CONTIN	GENCY
09/13/2019 0700 FRI		09/13/2019 190	0 FRI					
4.			Operations Personn	el				
OPERATIONS CHIEF	ALEC LANE ROBERT RIC	CE (T)	DIVISIO	N/GRO	OUP SUPER\	/ISOR D	REW BROWN	
PLANNING OPS			AI	R ATTA	CK SUPER	/ISOR		
	TROY MUELI	_ER (T)						
5.		Resor	irces Assigned this	Period			A EACH VILLE VILLE HARRING VALUE OF THE OWN	
Strike Team / Task Fo Resource Designat		L.WD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
HC1 IDAHO PANHANDLE IHC (C	G-1)	09/22	CHRIS SMITH	***************************************	21		100/0700	SPIKE 100/1900
ENG3 FIRESTORM 9908 (E-4)	THE PARTY AND ADDRESS OF THE PARTY OF THE PA	09/17	JAMES AURENTZ		3	SPIKE 1	100/0700	SPIKE 100/1900
ENG6 VOLCANO 1 (E-7)	The state of the s	09/19	JOHN WICKSTROM		3	SPIKE 1	100/0700	SPIKE 100/1900
ENG6 MT ADAMS 624 (E-8)		09/20	CHUCK NEWBERR	Y	3	SPIKE 1	100/0700	SPIKE 100/1900
WTT2 LOOMIS FIRE (E-37)		09/24	RONNIE HERNAND	EZ	2	SPIKE 1	100/0700	SPIKE 100/1900
FELB SMITH (O-40)	том аття болентым день несутвень на сде	09/23	PAUL SMITH		1	ICP/070	0	ICP/1900
FOBS MALONEY (O-131)	***************************************	09/21	JAMES MALONEY	***********	1	ICP/070	0	ICP/1900
FOBS CANN (O-44)		09/22	BRUCE CANN		1	ICP/070		ICP/1900
FOBS SCHROEDER (O-129)	09/23	KRIS SCHROEDER		1	ICP/070		ICP/1900	
READ GRAVES (0-63) 09/22 KENNETH GRAVES 1 ICP/0700								
STATE 1667/1860								
SOFR2 BARNHART (O-37.25)	EMTF BRODBECK (O-29) 09/21 MICHAEL BRODBECK 1 SPIKE 100/0700 SPIKE 100/1900 SOER2 BARNHART (O-37.25) 19/22 JEEE BARNHART 1 SPIKE 100/0700 SPIKE 100/1900							
6. Control Operations/Work Assignments: Scout and improve the 9W36 Humboldt Trail from DP-120 to the Northwest.								
Scout existing road systems	for access	points betwee	n Road 35 and H	umbol	dt Trail.			
7. Special Instructions:			and the second s		-	************	And the last to th	
MT. SHASTA AMBULANCE	(MEDIC 70	O) @ DP-110 [DURING DAY SH	IFT, UI	NLESS DI	RECTE	D OTHERWI	SE.
AMBULANCE WILL BE SPI	KED @ DD.	.100 DURING	NICHT CHIET A	\/AII A	DI E TO D	ECDO		·D
MINDOLANCE WILE BE SITE	KED @ DF	- 100 DOKING	NIGHT SHIFT, A	VAILA	DLE IOR	ESPUI	NO IF NEEDE	:D.
8,		Division	Group Communicat	on Surr	nmary			
Function	Channel	RX Frequency	N/W RX Tone	NAC	TX Frequen	cy N/W	TX Tone/NAC	Mode
COMMAND	1 (CMD 1)	170.4500	of the Anthon States of the St	~	168.10	-	T-9 (100.0)	A
COMMAND	2 (CMD 2)	169.5375			164.71	25	T-9 (100.0)	A
TACTICAL	7 (TAC 6)	168.2500			168.25	00	T-9 (100.0)	A
	3 (CDF A/G)	159.3450		Δ	159.34	50	T-16 (192.8)	A
9. Prepared By (Resource Unit Le	•	Approv	ed By (Planning Sec	H_{λ}	niet)	Da	ite	Time
KRYSTLE GLEASON / MARISA W	ILLIAMS (T)	PAUI	ZERR (T) JCM	lm.	SM	09	/12/2019	2030

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

1. Incident Name:	Paratip na kadan kurhur hanna kada kakhan na jak Kantip na kuru kurhur hanna kada kakhan na jak Kantip na kuru kurhur kantip na kahan na kurhur ka	Controlled	Unclassified Info	mation 3.	//Basic			
SOUTH FIRE				Bran	ch:		Division/Grou	D:
	NENNEKERKEREESESESESESESESESESESESESESESESES	NANANTANAN MANANAN	nn prikkinnkans kal namkaneka prekineka.					r-
2. Operational Period:	NIGHT			=			NIGHT	
Date/Time From: 09/13/2019 1900	FRI	Date/Time To: 09/14/2019 0700) SAT				NIGHT	
4.		(Operations Personn	el				
OPERATIONS CI	HIEF ALEC LANE		DIVISIO	ON/GRO	UP SUPER\	ISOR M	ATT DONNELL	Υ
DI ANNING	OPS MIKE KLIMEN			D ATTA	CK SUPER\	(ISOP)		
PLANNING	TROY MUELI		A .	KALIA	CK SUPERI	ISOK		
5.		REPUBLICATION OF THE PROPERTY	rces Assigned this	Period				
Strike Team / Ta	sk Force /	NARKET PREEZ PRINTERS RANGERS NA NARKEN.	erenne sammer en et en		Number			PETER A GIVEN VA SE EN KREET VEERNE KAN EN KEN EER E
Resource Des	signator	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
HC2I PENNSYLVANIA CREV	N (C-19)	09/23	JAKE GLICK		20	ICP/190	0	ICP/0700
ENG3 HOOPA 9532 (E-1)		09/19	ROCKY COLEGRO	VE	4	ICP/190	0	ICP/0700
ENG6 BELLA 452 (E-6)	har nervis principalistic continuents state de tradeciente, d'est de tradecient d'est de tradecient de tradecient d	09/19	LIEF LARSON		3	ICP/190	0	ICP/0700
WTT2 TRI-STATE FIRE 74 ((E-36)	09/23	FRANCESCO MOC	RE	2	ICP/190	0	ICP/0700
						<u> </u>		
					-			<u> </u>
2.0.1.10.11.00.11						<u></u>		
6. Control Operations/Work								
Monitor fire behavior in	Glade.							
Provide point protection	n as needed in G	Blade, Buck Ca	mp, and Tomhea	ad Mou	ntain.			
7. Special Instructions:				-				
-	r for travel in one	d at						
Use East travel corridor	r for travel in and	ı out.						
MOUNT SHASTA AMB	BULANCE (MED	IC 70) @ DP 1	10 DURING DA	Y SHIF	T, UNLES	S DIRE	CTED OTHE	ERWISE.
4345111 45105 14111 55	ODIVED AT DE		NICUT OLUET	A	. D. E TO			
AMBULANCE WILL BE	SPIKED AT DE	2 100 DURING	NIGHT SHIFT,	AVAILA	ARLE LO I	RESPO	ND IF NEED	ED.
1 2007/2012						ner en		
8.		Division/	Group Communica	tion Sun	nmary		1	
Function	Channel	RX Frequency	N/W RX Tone	e/NAC	TX Freque	ncy N/W	TX Tone/NA	
COMMAND	1 (CMD 1)	170.4500			168.10		T-9 (100.0	
COMMAND	2 (CMD 2)	169.5375		-	164.7		T-9 (100.0	
TACTICAL	5 (TAC 4)	166.7250		Market wheel the research	166.7	**********	T-9 (100.0	
AIR TO GROUND	13 (CDF A/G)	159.3450			159.3		T-16 (192.8	3) A
9. Prepared By (Resource U	nit Leader)	Approv	red By (Planning)So	ctibil Ci	niety	Da	nte	Time
KRYSTLE GLEASON / MAR	ISA WILLIAMS (T)	PAUL	ZERR (T)	NM	·m	09	/12/2019	2030

Prepared Time: 1700

Prepared Date: 12 Sept, 2019

Prepared By: Kerry Koskela

AIR OPERATIONS SUMMARY

1. INCIDENT NAME: South Fire	IAME: Fire		2. OPS PERIOD 13 Sept,	PS PERIOD DATE: 13 Sept, 2019	iii O	START TIME: 0700	IME:	END TIME: 2000	SUNRISE: 06:48	SUNSET: 19:21	JNSET: 19:21
3. REMARKS (Safe Supplement to the F Cottonwood Creek.	3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): Supplement to the Red Bank ICS 220 for aircraft working on the South Fire, north of Cottonwood Creek.	zards, Air	Operation craft worki	is Special Equ	uipment, etc.): th Fire, north of		4. REA	4. READY ALERT AIRCRAFT MEDEVAC - See Medical Plan		5. TFR #: 9/4967 Altitude: 11,000' MSL Frequency: 132.2750 Polygon corners:	7 2.2750 s:
Air to Ground C Tactical Air to G 3000 Gallon dip	Air to Ground Command should be used for longer conversations and briefings or when Tactical Air to Ground is congested. 3000 Gallon dip tank at helispot – 100 for use by medium helicopters.	oe used for ed. - 100 for us	longer cor	nversations an um helicopters	d briefings or wh	ner			40°15'00"N 40°15'00"N 40°02'00"N 40°02'00"N	00"N X 12 00"N X 12 00"N X 12	40°15'00"N X 122°58'00"W 40°15'00"N X 122°33'00"W 40°02'00"N X 122°33'00"W 40°02'00"N X 122°58'00"W
6. PERSONNEL	NAME	PHC	PHONE #	7. FREQUENCIES	NCIES	AM	FM	8. FI	8. FIXED-WING- Type/ Make-Model/ N#/	pe/ Make-	Model/ N#/
				FAA tower		119.4250		Base			
AOBD South Fire	Kerry Koskela	559	559-359-2122	Air to	Air R/W & TFR	132.2750		AIR	AIRTANKERS- TBA		
AOBD Red Bank Fire	Ethan Darnall Sean Ohara (t)	530-	530-200-2514 530-448-2414	Air Tactics F/W	F/W		169.4875		LEAD PLANES- TBA	⋖	
ASGS				Air to Grou	Ground Tactical		159.3 (192.8	159.3450 Tone 16 ATG (192.8) Tx & Rx	ATGS AIRCRAFT- TBA	ГВА	
ATGS				Air to Ground	ind Command		167.0625	625			
				Command See Comm	Command See Communications Plan				gr.		
HEB1				DECK			163.1000	000			
				CALCORD both sides	CALCORD tone guarded both sides		156.07 (156.7	156.0750 Tone 6 (156.7)Tx & Rx			
				Air Guard			168.62	168.6250 Tone 1 (110.9)Tx & Rx			
9. HELICOPTE	9. HELICOPTERS (Use Additional Sheets as Necessary)	al Sheets a	s Necessa	ıry)							
Call TY N	MAKE/ BA	BASE	AVAIL 8	START REM	REMARKS C	Call TY Sign	MAKE/ MODEL	BASE	AVAIL	START	REMARKS
6 2	205	Red Bluff	0020	0800	A-8 H	H-507 2	Cobra	Redding	0800	0060	HLCO
1KA	KMAX	Red Bluff	1000	1100							
3CH 1	CH47D R	Red Bluff	1000	1100							
10. MISSIONS	S										
Water dropping as requested	s requested										
Cargo to Div QQ spike	spike										

Controlled Unclassified Information//Basic

Name Phone Name Phone Request P. Incidic See Medic	AIR OPERATIONS SUMIN	MMARY ICS-220	ICS-7	20		1520	1520	Thursday, September 12, 2019	ay, September	12, 2019	Sean O'Hara	Sean O'Hara
Helibase Information	S	unrise Star		Sutoff	Sunset	Shutd	lown	Operation	nal Period	- Date	Operational	Period - Tim
Helibase Information				1851	1921	96	51	Friday , Se	sptember 1	3, 2019	0200	2100
Name Red Bluff		r Operations	s Specia	al Equipm	ent, etc.	Helibase In	nformation	TFR	Informati	on	Rescue Ship	Information
Longitude 40' 09.35		ER OF DIP	S / GAL	LONS TA	KEN.	Name	Red Bluff	Request #			Day Ho	
Longitude 122 15.02"		OF DROPS	3/GALL	ONS DRO	PPED	Latitude	40' 09.35	Polygon:		WN		
Centerpoint: 122 38.40* Long Location Red Bluff		MINUTES.	DECIMA	L MINUTE	ES FORMAT.	Longitude	122 15.02"	Altitude:		MSL	Phone 530-321-4	
NOTAMS: 9/4967 Request Procedure for Teaquest Procedure for Teaquest Procedure for Teaquest Procedure for Teaquest Procedure for Position Name		ithin 300' of Wa	aterways,	Bodies of W	fater, etc.			Centerpoint:	40'07.20'	Lat Long		
According to the color of the		allons and a M	lap Detaill	ing The Area	ori			NOTAMS:	6/6	2961	Request Procedure	for These Aircr
100 103.5 (e) FM AOBD Elhan Damal 530-200-2514 Sean Chlara Saconous S								Frequency http://tfr.fa	132 a.gov/tfr2	.2750 /list.html	Incident Con See Medical Plan	Imunications For Additional I
192.6 FM AOBD Elihan Damail 530-200-2514 Sean O'Hara Sade Sade	1	XX.		Tone	AM / FM	Position	Nar	me	P.	one	Trainee	Phor
192.8 (16)	1	151,4600		03.5 (8)	FM	AOBD	Ethan	Damall	530-2	00-2514	Sean O'Hara	530-448-2
1,000 AM HEBM Niko Matteoli 704-488-2460 AM HLCO Skye McGregor 530-521-8748 AM HLCO Byron Vance 530-584-4516 AM HLCO Byron Vance 530-584-4516 AM HLCO Byron Vance 650-245-1715 AM AMML Tim Shiffer 650-245-1715 AM AMML AMML Tim Shiffer 650-245-1715 AM AMML AMML		159.3450		92.8 (16)	FM	ASGS	Gerry N	/lagaña	530-2	00-2512		
1,0250		132.2750			AM	HEBM	Niko M	fatteoli	704-4	88-2460		
HLCO	- 1	134,0250			AM							
HLCO	- 1	169.4875			E.				000	0,10		
Marcolog	- 1	119.4250	+		AM	E E	Skye Mc	cGregor	530-5	21-8/48		-
16260 FM	- 1	163 1000	+		WE	UP OF	Tiplya	Valice	650-2	45-1715		
16250	- 1	200.1001	T	107 202						2		1
HELICOPTERS (Use page 2 if Needed) Start Remarks	- 1	100,0750	1	(0)	E N							
Start Remarks FAA # Type Make/Model Helibase Avail Start 0800 Red Bank A-35 Start Start 0800 Red Bank A-36 Start Start	_	100,000		14	ICOPTERS (Us	se page 2 if N	eeded)					
0800 Red Bank A-35 0800 Red Bank A-35 0800 Red Bank A-38	-	\vdash	art	Rer	narks	FAA#	Type	Make/Model	Helibase	Avail	Start	Remarks
0800	1	H	300	RedE	3ank A-9							
0800		L	900	Red B	ank A-35							
		+	900	Red B	ank A-38							
		-	\vdash									
			-									
			+									
	1 1											
			+									
	- 1		+									
		\vdash	-	emarks		FAA#	Type	Make/Model	Base	Avail	Start Remai	rks
Start Remarks FAA# Type Make/Model Base Avail			+									
Remarks FAA# Type Make/Model Base Avail Start			H									
Start Remarks FAA# Type Make/Model Base Avail Start			\vdash									
Start Remarks FAA# Type Make/Model Base Avail Start Start	-	_	_									

Controlled Unclassified Information//Basic

_				200						
							Date/Time Prepared	spared		Operational Period Date/Time
		INCIDENT RADIO COMMUNICATIONS PLAN	NICATIONS PLAN	SOUTH CA-SHF-	001209		09/12	09/12/19 1700		09/13/2019 DAY / NIGHT 0700-0700
	Only	frequencies listed on	this 205 are authorized	Only frequencies listed on this 205 are authorized for use on this incident.	Hand proc	grammers	accept all re	ilidisnodse	y for th	Hand programmers accept all responsibility for the use of unauthorized frequencies.
	Ch #	Function	Channel Name	Assignment	RX Freq	RX Tone	TX Freq	TX Tone	Mode	Remarks
	~	NIFC C-2	CMD 1	SOUTH COMMAND 1	170.4500	T-9 (100.0)	168.1000	T-9 (100.0)	∢	TOMHEAD LOOKOUT USE TONE 9 (100.0)
	2	NIFC C-8	CMD 2	SOUTH COMMAND 2	169.5375	T-9 (100.0)	164.7125	T-9 (100.0)	∢	TEPOC MT. USE TONE 9 (100.0)
	8	NIFC T-1	TAC 1	DIVISION WW TACTICAL	168.0500	T-9 (100.0)	168.0500	T-9 (100.0)	<	DIVISION WW TACTICAL USE TONE 9 (100.0)
	4	NIFC T-3	TAC 3	DIVISION QQ TACTICAL	168.6000	T-9 (100.0)	168.6000	T-9 (100.0)	A	DIVISION QQ TACTICAL USE TONE 9 (100.0)
	5	NIFC T-4	TAC 4	DIVISION RR / NIGHT/ TACTICAL	166.7250	T-9 (100.0)	166.7250	T-9 (100.0)	4	DIVISION RR TACTICAL USE TONE 9 (100.0)
	9	NIFC T-5	TAC 5	DIVISION XX TACTICAL	166.7750	T-9 (100.0)	166.7750	T-9 (100.0)	A	DIVISION XX TACTICAL USE TONE 9 (100.0)
	7	NIFC T-6	TAC 6	CONTINGENCY	168.2500	T-9 (100.0)	168.2500	T-9 (100.0)	∢	UNASSIGNED
1:	8	SHF REPEAT	SHF-R	SHF CONTACT	171.5750		165.0125	T-12 (127.3)	∢	EMERGENCY CONTACT FOR SHF DISPATCH TONE 12 (127.3)
l 5	6	SHASTA REPEAT	SHF-R	SHF CONTACT	171.5750		165.0125	T-14 (151.4)	∢	EMERGENCY CONTACT FOR SHF DISPATCH USE TONE 14 (151.4)
	10	CDF COMMAND 7	CDF CMD 7	CDF COMMAND 7	151.4600	T-8 (103.5)	159.3900	T-1 (110.9)	∢	RED BANK COMMAND
	7									
	12									
	13	AIR TO GROUND	CDF A/G	RED BANKS AIR TO GROUND	159.3450	T-16 (192.8)	159.3450	T-16 (192.8)	A	USE TO CONTACT AIR ATTACK TO GET AIR RESOURCES TO SOUTH
	41	AIR TO GROUND	A/G	SOUTH AIR TO GROUND TACTICAL	167.0625		167.0625		4	SOUTH FIRE AIR TO GROUND TACTICAL NO TONE
	15	CALCORD	CALCORD	MEDICAL	156.0750	T-6 (156.7)	156.0750	T-6 (156.7)	4	MEDICAL EVAC. USE TONE 6 (156.7)
	16	AIR GUARD	AIR GUARD	EMERGENCY ONLY	168.6250		168.6250	T-1 (110.9)	⋖	EMERGENCY ONLY
RIC	Prepared by RICK STONE COMIL	COMI	Star Star			Incident Location	ation			
	S 205 – 2007H MODE A – AN	S 205 – 2007H MODE A – ANALOG, D – DIGITAL		Controlled L	Controlled Unclassified Information//Basic	'ormation/	/Basic			

SOUTH FIRE INCIDENT RISK ANALYSIS (215a) September 13 - 14, 2019 (0700 to 0700)

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	Medical Emergencies	~ Contact South Comm for Medical Emergencies, Notify Division Supervisor immediately ~ Review, understand and discuss with your resources the Medical Plan in the IAP. ~ Refer to the Medical Incident Report on pages 118 – 119 in 2018 IRPG for info into Communications ~ Develop Division/Crew Pre-Plan in block #6 on the Medical Plan and fill in necessary information to assist you with an Incident within an Incident. ~ Base all operational decisions and activities on these 3 questions: 1.) What are we going to do if someone gets hurt? 2.) How will we get them out of here? 3.) How long will it take to get them to a hospital? ~ If the answers are insufficient, stop, re-assess and consider alternate strategies and tactics. ~ Have Alternate plan in place when aircraft is grounded due to visibility issues. ~ If air or ground ambulance is delayed: package and transport patient to rendezvous with incoming ambulance. ~ Re-route EMS helicopter to rendezvous point as appropriate ~ Review page 2 in IRPG 2018 for briefing subordinates. ~ If Night extraction by Air Ambulance with Hoist capabilities and NVG (Night Vision Goggles) is required, the following will assist in a smooth extraction. * Minimum of a 20' x 20' clearing * 3 GREEN Glow Sticks placed on edges of clearing forming a triangle to assist pilot in visual horizon. * Turn ALL headlamps and vehicle lights OFF * Communicate with Air Ambulance on CALCORD tone 6 ~ Be aware of Rotor Wash & its effect on Fire behavior when the extraction point is next to an active fires edge. • If possible, MOVE patient to an area with less fire activity
ALL	Driving & Traffic	~ There is NO need to be in a hurry, or to drive fast. You get paid by the hour. Drive Cautiously ~ Practice "Defensive Driving" techniques traveling on all roads in both rural and urban settings ~ Slowdown in limited visibility (smoky/dusty) & congested areas. Increase following distances to allow dust to settle, & to allow for reaction time lag. Use low beam headlights ~ Honk horn to alert personnel when backing. Use spotters when available ~ Pull over to allow oncoming traffic to pass on a narrow road base. If required to back-up at night, have the vehicle in front of you turn their headlights to "running lights" to eliminate night blindness while you back out of the way. Utilize a backer. ~ Expect two way traffic on one lane roads. Stay on your side, and approach corners with caution ~ Headlights ON. Manually turn on Headlights. Most vehicles have "auto" headlights ~ NO riding in the back of pick-ups. It is against the Law.
ALL	Hydration & Heat Illness	 Pre-hydrate, Re-hydrate! Dehydration is preventableDrink a minimum of 250ml/hour; (% of canteen) Water Intoxication Drinking TOO much water, upsetting electrolyte balances can decrease sodium in the blood to dangerously low levels, causing mild to life-threatening problems Drink water & Electrolyte drinks before, during, and after shifts. (2 waters to 1 sports drink). Do NOT mix with water or dilute electrolyte drink. It must be consumed as is for the body to absorb properly. Pace work to avoid heat injuries Heat exhaustion is characterized by: Weakness, Extreme Fatigue, Nausea, Dizziness & Headaches, clammy skin, persistent muscle cramps, decreased urine output. Cool patient as quickly as possible! Move patient to a cooler location and provide cold water and sports drink. Actively reduce core temperature through evaporation by fanning patient. Remove Patient from fire line and seek medical attention Cover head and neck with wet cloth, increase air movement. Heat exhaustion is characterized by: Weakness, Extreme Fatigue, Nausea, Dizziness, Headaches, clammy skin, persistent muscle cramps, and decreased urine output Refer to Medical Plan in IAP for additional EMS care and Evacuation Refer to Medical Plan in IAP for additional EMS care and Evacuation Patient To Dehydration of the provide color of the body to absorb properly.
RR	Firing Operations & Devices	 Ensure ground ignition plans are relayed to all adjoining resources One qualified individual (Burn Boss) must be responsible for controlling and directing the firing operation. Identify the Firing Boss, Holding Boss and let them be known Only personnel trained in the use of each device will be authorized to use firing equipment. Brief all resources including adjoining Divisions on the approved plan Before firing operations begin, ensure that: Lookouts are in place, Communications are established, escape routes are known to all & not compromised by the firing operations or vehicles blocking the roadways. All vehicles will be staged in the direction of the "Escape Route", & the plan has been approved and relayed to adjoining resources Utilize the "Risk Management Process" on pg 1 in IRPG for implementing the plan Wear appropriate PPE. Keep your Escape Routes and Safety Zones free of vehicles and equipment

SOUTH FIRE INCIDENT RISK ANALYSIS (215a) September 13 - 14, 2019 (0700 to 0700)

XX WW	Heavy Equipment Operations	~ Establish visual & radio communication methods are in place prior to eng ~ Never work directly below heavy equipment. Post lookouts for dislodged personnel or vehicles if working with equipment. ~ Make positive eye contact with operator before approaching. Approach of down, all implements have been lowered to the ground, and you're invited to ~ Maintain a 50'-100' exclusion area around equipment and increase it to 1 timber. Increase distance to 300'+ when working with Masticators. ~ Close roads or trails if necessary for public safety ~ Correctly wear all required PPE ~ Refer to pg 80 in IRPG	rocks or logs that could impact only when the equipment is idled oward the cab			
ALL	Rocky, Rugged Terrain	 Unforgiving terrain. Ensure you remain focused when walking. Maintain 8'-10' spacing when working & walking. Evaluate the necessity to send personnel in areas with limited access. Eneeded to do the job if required High Potential for lower leg injuries. Take your time when hiking in and ar 				
ALL	Fire Behavior	~ Provide weather forecasts/observations for all personnel assigned during ~ Update field personnel via the Command Channel when significant weath could impact area ~ Develop Management Action Points/Trigger Points for disengagement of known to all. Re-assess as needed. ~ Use "Risk Management Process" prior to engaging in suppression action: ~ Ensure LCES is in place before engagement of resources	ner changes are observed that resources and make them			
ALL	Hazard Trees	~ Scout work area for aerial hazards prior to engagement to ensure a safe of Follow "Hazard Tree Safety" guidelines, page 22, 23 in IRPG, 2018 ~ Look up, down and around for Hazard Tree indicators. Info on pg 22 IRPG of Post lookouts, or use a spotter in mop-up areas with personnel. ~ Don't park vehicles or take breaks in high concentrations of hazard trees. ~ Establish trigger points for disengagement during high wind events. ~ Remember that the hazard zone extends a minimum of 2 1/2 tree heights ~ Utilize pg 85 in the IRPG, 2018 for Procedural Felling Operations ~ No "Felling" of any tree at Night, or during High Wind events. ~ Flag off areas of concern, communicate to Division, adjoining resources, hazards have been mitigated ~ Post a "Lookout" if possible to control the area of concern	G, 2018			
ALL	Biting, Stinging Insects, & Critters (Rattle Snakes, Bees, Mosquitoes, Scorpions, Ticks, Wildlife, etc)	 If allergic to bee stings, let your DIVS & Medic/EMT's know. Leave the snakes alone! Snakes and Scorpions are in Fire Camp too! Shake your boots out, check sleeping bag and check under your tent. They like to snuggle. If found in camp, notify Logistics Use bug spray to minimize mosquito bites. Check yourself daily for tick bites. Leave wildlife alone. Backhaul ALL Trash please. 				
teatre except	NCIDENT NAME	DATE PREPARED:	OPERATIONAL PERIOD			
SC	OUTH FIRE	September 12, 2019	Sept 13 - 14, 2019 (0700 – 0700)			
	ICS 215a		Prepared by: Tanzi – SOF1, Barnhart – SOF2.			
		TIME PREPARED: 1900 HOURS	Darmar OOI Z,			
	TIME PREPARED: 1900 HOURS					



Today's discussion is from the Fireline Safety Category.

BACKFIRING OR BURNOUT OPERATIONS

Backfiring or burnout operations are often critical operations in the fire management job. If planned and executed correctly, they can speed control of a fire and greatly reduce suppression costs. Conversely, if done incorrectly, they can endanger personnel, extend control time and increase cost. Safety considerations must always be given first priority. No backfiring or burnout action, regardless of strategic importance or other critical factors, is worth risking one human life!

- Backfiring or burnout operations must not jeopardize the safety of personnel or equipment or compromise suppression actions on adjacent portions of the fireline.
- One qualified individual must be responsible for controlling and directing the firing operation.
- Before beginning backfiring or burnout operations, assure that:
 - Lookouts are posted.
 - Communications are established with both firing and holding teams.
 - Escape routes and safety zones are established, known to all resources, and will not be compromised by the firing operations.
 - Has it been approved and relayed to adjoining forces?
- If it is necessary, and time allows, concentrations of fuel adjacent to and inside the control line should be removed.
- Fuel outside the control line may be removed; concentrations of fuel may be scattered, covered with foam or wet down, or treated by ground or aerial retardant applications.
- Critical points such as hooks in the fireline, saddles or canyon may require extra holding forces.

References:

Fireline Handbook

Interagency Standards for Fire and Fire Aviation Operations

Have an idea? Have feedback? Share it.

ONLINE | MAIL: 6 Minutes For Safety Task Group • 3833 S. Development Ave • Boise, ID 83705 | FAX: 208-387-5250

6 Minutes Home



Human Resource Message South Fire Friday, September 13, 2019

HUMAN RESOURCE MESSAGE

FIRE

Fatigue...... Be aware of fatigue having a negative impact on

your conduct and speech

Integrity...... Integrity and Honesty are vital on a fire. If you

mess up, fess up, whatever you did can most likely be

fixed if you report it as soon as you are aware of it.

Respect...... Treat others as you would like to be treated

Example...... Set an example. Realize you influence

others around you, therefore, always conduct yourself in a professional and competent

manner, but still have fun!

manner, but sum have run:

Feel free to call/text or come by the HRSP trailer if you have questions, concerns, or just want to chat.

Todd Morrow - (HRSP) - (707) 373-0204

Da	te & Time Order was placed:	Order #	Loc	cation & Time for Delivery (DIV,LZ,DP,Lat Long)	Mode of delivery
		(DIVS+#)			(Driven/Helo/DIVS to Pick up)
			Lat	:	
			Lor	ng:	
Or	der received in Communications by (Name)				Time:
					St. College Accountries.
	der shipped to line by (Name): (Send this she	et to the line with the	ord	er) T	Time:
#				<u> </u>	
1	1,000 Foot Hose Lay includes the following	g: Amount		_	
	10, 100'x1½" Rolls Hose; 10, 100'x1" Rolls Hos	e; 10, 1½" Gated Wy	es; 1	0, 1½" to 1" reducers; 10, 1" nozzles	
2	2,000 Foot Hose Lay includes the followin	g: Amount			
_	20, 100'x1½" Rolls Hose; 20, 100'x1" Rolls Hos		25: 2	- 0. 1%" to 1" reducers: 20. 1" nozzles	
		-, -0, -,		5, 172 to 1 reducers, 20, 1 mozaics	
3	3,000 Foot Hose Lay includes the following	g: Amount		_	
	30, 100'x1½" Rolls Hose; 30, 100'x1" Rolls Hos	e; 30, 1½" Gated Wye	es; 3	0, 1½" to 1" reducers; 30, 1" nozzles	
#	Item	Amount	#	ltem	Amount
	Hose (50') garden, 3/4"		30	Gas Unleaded (Gallons)	
	Hose (100'), 1"		31	Oil 2 cycle, (Pints)	
6	Hose (100'), 1½"		32	Bar Oil (Qts)	455
7	Nozzle, Garden, 3/4"		33	Drip Torch ea	
8	Nozzle, Forester, 1"		34	Drip torch mix 3.5:1.5 (gallon)	
9	Nozzle, KK Type, 1"		35	Fusees (Boxes or cases)???	
10	Nozzle, KK Type, 1½"		36	Flare Gun Rounds (12/BX)	
11	Wye, Gated, 3/4"		37	Cartridge #6 purple (box)	
12	Wye, Gated, 1"		38	Batteries "AA" PKGs(24/PKG)/BX	
13	Wye, Gated, 1½"		39	Ribbon, Flagging (Specify Color)*	
14	Inline-Tee, 1x1x3/4"		40	Water, Cubies	
15	Inline-Tee, 1x1x1"		41	Water, Bottled, Cases	
16	Inline-Tee (1½" X 1")		42	Gatorade	
17	Reducer, 1" X 3/4"	,	43	MRE's (12/BX)	
18	Reducer, 1½" X 1"		44	Heavy Mill Plastic	
19	Increaser, 3/4" X 1"		-	Washcloth, waterless, cleansing	
20	Increaser, 1" X 1½"			Wrap, Structure 54"x300'	
21	Foam 5 gal		_	Sprinkler Kit	
	Foam 4 oz (For Backpack Pump)		_	Mark 3 Pump	
_	Backpack Pump			Mark 3 Pump Kit- w/10 gal mixed fuel	
	Pumpkin (Gallons?)			Chainsaw Kit	
	Porta-Tank (Gallons?)		_	Mop-Up Kit , 3-Wand	
	Shovel			Pump Kit, Lightweight, 2 Cycle	
	Pulaski			Gas, Raw and 2 qts 2-cycle oil, ea	
	Combi Tool			Lightweight Pump Kit-Cache w/5gal fuel	
	McCloud	_		Gas, raw (gal) and 1 qt 2-cycle oil, ea.	
				, (5, 40 L 47 L 57 MC 511) Cu.	-
					-
	Notes:			Notes:	1
					California 16

	1.	Incident Name	2 Date Drawaya	2 Time Draward
	l.	incident Name	2. Date Prepared	3. Time Prepared
LIMIT LC	10			
UNIT LC	JG			
4. Unit Name/Designa	ators 5	Unit Leader (Name and	d Position)	6. Operational Period
omertamorboolgne	0.	Office Education (Marrie and	a i ookion)	o. Operational remod
7.	10.7399	Personnel Ro	oster Assigned ion	ACCUMENTATION OF THE PROPERTY
Name		ICS Posit	ion	Home Base
	-			
8.		Activ	ity Log Major Events	
Time			Major Events	
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0 Propored Pre				
9. Prepared By:				

ICS 214

MEDICAL PLAN (ICS 206 WF) 1. Incident/Project Name 2. Operational Period Date/Time 9/13/19 - 0700 9/14/19 - 0700 South Fire 3. Ambulance Services Phone Advanced Life Support (ALS) Name Location Yes No **EMS Frequency** Mt. Shasta Medic 70 - incident DP-110 area Day DP-100 Night X Contact South Comm. Hoopa Ambulance - Incident ICP Ambulance / Medical Unit X Contact South Comm. St. Elizabeth Ambulance Red Bluff, CA X 911 or 530 527-2241 **Trinity County Ambulance** Hayfork, CA 911 or 530 623-8128 X (COORDINATE with AIR AMBULANCES on CALCORD tone 6) 4. Air Ambulance Services Name Phone Type of Aircraft & Capability Kern H-407 Up to 1:15 hr eta Contact South Comm. Day/Night Hoist Rescue, Weed, CA Air Guard (Night Hoist), CDF H205 (Day Hoist Only) Contact South Comm. Red Bluff, CA Air Ambulance - Redding, CA Day/Night Reach or PHI 20 min eta Coast Guard Up to 1:15 hr eta 911 or 707 839-6100 Hoist Rescue - Eureka, CA Day/Night CHP 20 min eta 911 ALS Hoist Rescue - Redding, CA 5. Hospitals GPS Datum - WGS 84 Name Helipad **Degrees Decimal Minutes Travel Time** & Level Air Gnd Phone Yes No Address Lat: N40° 08.91 25 45 X 2550 Sister Mary St. Elizabeth Hospital 530 529-8000 Long: W122° 13.24 min min Columbia Dr. Level III trauma center 530 529-8300 VHF: Red Bluff, CA 96080 (ER) N40°34.33 Lat: Mercy Medical Center -30 1.5 X 2175 Roseline Ave. 530 225-7201 W122° 23.80 Long: Level II trauma min hrs Redding, CA 96001 (ER) VHF: Shasta Regional Medical Lat: N40°35.08 30 1.5 X 1100 Butte, Redding, Center. Level III trauma Long: W122°23.25 530 244-5353 min hrs CA 96001 (ER) VHF: N38°33.30 Lat: UC Davis Level I 1 hr 3.5 Х 2315 Stockton Blvd. W121°27.33 916 734-3636 Long: Trauma/Burn Center Sacramento, CA hrs VHF: 916 734-3790 6. Division / Crew Pre-plan. Update and discuss with assigned resources daily. Crew EMTs & Equipment Fireline EMTs & Location Adv. Life Support? Air Hoist site: Lat: / Long: Helispot: Lat: / Long: Alternate no-fly plan: 7. Remote Aid Stations South Medical Unit-ICP Point of Contact: MEDL - Josh Ramey 530 852-8400 R-Wild Horse Ranch MEDL(t) - Josh Hadley 719 221-4988 6700 Hwy 36W, Platina, CA Advanced Life Support EMS Responders & Capability: N40° 19.02 Equipment Available on Site: Medical supplies W122° 48.00 Ambulance ETA: Air - 25 min. Ground - 45 min. 8. Prepared By (Medical Unit Leader) 9. Date/Time 10. |R viewed By (Safety Officer) 11. Date/Time Josh Ramey - MEDL 530 277-1/213 9/12/19 1800 9/12/19 1800 Michele Tanzi Josh Hadley - MEDL (t), 719, 221-4988

Medical Incident Report

1. CONTACT South Communications on COMMAND, DECLARE: "MEDICAL EMERGENCY" OR "NON-EMERGENCY MEDICAL TRANSPORT"

Ex: "Communications, Div. Alpha, Stand-by for a medical emergency on Div. Alpha" (If life threatening request designated frequency be cleared for

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, IC is TFLD Jones. EMT Smith is providing medical care."

SE	VERITY		TI	RANSPORT PRIORITY		
☐ URGENT-RED Life threatening injury Ex: Unconscious, difficulty breathing, bleeding heat stroke, disoriented.	y or illness. g severely, 2° – 3° burns more than 4 palm sizes	,	Ambulance or MEDEVA	AC helicopter. Evacuation need is		
□ PRIORITY-YELLOW Serious Injury o Ex: Significant trauma, not able to walk, 2°			Ambulance or consider a may be DELAYED.	air transport if at remote location. Evacuation		
□ ROUTINE-GREEN Not a life threatening injury or illness. Ex: Sp	raine atraine mineral heat related illumon		Non-Emergency. Evac			
	rains, strains, minor neat-related lilness.		Routine of Convenie			
Nature of Injury or Illness & Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)		
Transport Request				Air Ambulance / Short-Haul/Hoist/ Ground Ambulance / Other		
Patient Location				Descriptive Location & Lat. / Long. (WGS84)		
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)		
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)		
Patient Care				Name of Care Provider (Ex: EMT Smith)		
3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient. Start with most severe.						
Patient Assessment: (See IRPG page 106) Treatment:						
4. TRANSPORT PLAN:						
Evacuation Location (if different): (Descri Patient's ETA to Evacuation Locati		.at. / Lor	ıg.)			
Helispot / Extraction Site Size and	Hazards:					
5. ADDITIONAL RESOURCE						
☐ Paramedic/EMT(s) ☐ SKED/ ☐ Trauma Bag ☐ Medic ☐ Other (i.e. splints, rope rescue	ation(s) U/Fluid(s)		Supplies E diac Monitor/AED] Oxygen		
6. COMMUNICATIONS: - Run Medical Emergency or	Command - Coordinate	e with	air ambulance or	n CALCORD tone 6		
7. CONTINGENCY: Considerations: If primary options fail, what	actions can be implemented in conjunctio	n with _l	primary evacuation me	ethod? Be thinking ahead.		
8. ADDITIONAL INFORMAT	ION: Updates / Changes, etc.					
REMEMBER: -Confirm ETA's of resour - If air or ground ambular Re-route EMS helicopte	rces ordered -Act acco nce is DELAYED: Package and transpor er to rendezvous point as appropriate.	ording rt patie	to your level of train ent to rendezvous wi	ing th incoming Ambulance.		