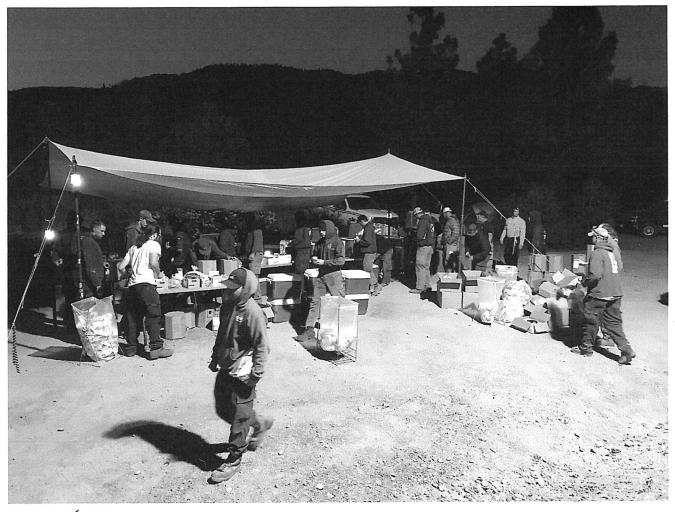
# **SOUTH FIRE**

## **Incident Action Plan**

September 14 - 15, 2019 (0700 - 0700)



## **✓** Common Denominators:

When fire responds to topographic conditions and runs uphill

## **✓** Watch Out Situations:

- On a hillside where rolling material can ignite fuel below
- Weather becoming hotter and dryer

## ✓ Standard Firefighting Orders:

- Post lookouts when there is possible danger
- Fight fire aggressively, having provided for safety first



## KEEP A HIGH LEVEL OF SITUATIONAL AWARENESS

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



	1 1	I dant Name	2 5	•	:					
INCIDENT OBJECTIVES		ident Name	2. Da		3. Time					
	3	South	09/	13/2019	1800					
4. Operational Period										
September 14, 2019 DAY-NIGHT SH	IIFT									
CONTROL OBJECTIVES										
Keep Branch X within existing of the state of the st	ontain	ment lines								
2) Keep the fire South of Nuisance										
3) Keep the fire within the Yolla B	1									
MANAGEMENT OBJECTIVES										
1) Provide for firefighter and publ	ic safet	у.								
2) Implement strategies and tacti	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.										
3) Maintain a safe and positive w	orking e	environment.								
4) Protect private and Forest Serv	ice infra	astructure and cultural and	natural r	esources.						
5) Limit long term impacts from si	uppress	ion actions.								
,										
6. Weather Forecast for Period										
<ul> <li>See attached weather forecast.</li> </ul>										
7. General Safety Message										
<ul> <li>See attached safety messages.</li> </ul>										
8. Atta	chmen	ts (mark if attached)		L. L.						
Organization List - ICS 203	$\boxtimes$	Medical Plan - ICS 206	$\boxtimes$	Weather						
Div. Assignment Lists - ICS 204	$\boxtimes$	Incident Map	$\boxtimes$	ICS215a						
Communications Plan - ICS 205	$\boxtimes$	ICS 220		Rehab Conside	rations					
9. Prepared by (Planning Section Chief) 10. Approved by (Incident Commander)										
Jeffrey Buscher		Dustan Mueller —	72.H	12/						

ORGANIZA	ATION ASSIGNMENT LIST	Ground Support Unit	Mike Jellison
1. Incident Name	,	Equipment Manager	Mark Vardanega, Nick Lee
South		Communications Unit	Richard Stone
	T = =1	Medical Unit	Josh Ramey, Josh Hadley (t)
2. Date September 12, 2019	3. Time	Receiving & Distribution	Fred Johnson
September 13, 2019 4. Operational Period	2000	Food Unit	Jay Westlake
Day Shift, <b>September</b>	14 2019	Security Manager	
Position	Name	9.	Operations Section
	mmander and Staff	Operations – Day	Alec Lane, Robert Rice (t)
Incident Commander	Dustan Mueller, Alan Taylor (t)	Operations - Night	
Deputy	Desiratividenci, Mari Taylor (1)	Planning Ops	Mike Klimek, Troy Mueller (†)
Safety Officer	Michele Tanzi, Jeff Barnhart, Jerry Drazinski (†)	a. Division/Groups	
Information Officer	<del></del>	DAY	
Ligison Officer	Shawn Compton, Barbara Rebiskie  Kent Swartzlander	Division/Group QQ	Billy Covert
Human Resources	Todd Morrow	Division/Group RR	Pete English, Manual Ortiz (t)
6. Agency Rep		Division/Group WW	Robert Hickok
	Tom Hall	4	Adrian Villegas
Agency Administrator Lead READ		Division/Group XX  Contingency	Drew Brown
BLM ARGP	Jessica Haglund		
	Jeremy Strait	Division/Group Night Division/Group	Matt Donnelly
Crane Mills Rep	Frank Barron	Division/Group	
Tehama S.O. Rep	Andy Houghtby	Division/Group	
CCC AREP	Chad Harris	Division/Group	
7. Planning S	Section		
Chief	Jeff Buscher, Paul Zerr (†)	Division/Group	
Resources Unit	Krystle Gleason, Marisa Williams (†)	Division/Group	
Situation Unit	Tad Morelock, John Hunter (t)	Division/Group	
Demobilization Unit	Gary Deboi	Division/Group	
Training	"Boston" Bernardo, Brian Lopez (†)	c. Air Operation	
ITSS	George Steel, Jim Gonzalez (t)	Air Operations Branch Director	Kerry Koskela
GISS	Kent Bloomer, Devin Quintana,	Air Support Group Supervisor	Kim Forcier
	Jacob Baker (t)		nce Section
FBAN	Stewart Turner	Chief	Lois Charlton
IMET	Jim Dudley	Time Unit	Holly Cardoza (†)
LTAN	Eric Kronner (t)	Equipment Time Recorder	Robert Jeter
SCKN	Veronica Garza, Brianne Boan (t)	Procurement	
		Personnel Time Recorder	Ken Primrose, Barbara Ortega (t)
8. Logistics S	ection	Prepared by (Resource Unit Lec	der) Gary R. Deboi
Chief	Richard Crowther		
Ordering	Josh Ramey, Della Webb	-	
Facilities Unit	Jeff Huhtala, Frank delCarlo	1	
	John Hornald, Hank delegilo	-	

ICS 203 NFES 1327



### INCIDENT Weather Forecast



FORECAST NO: 6 NAME OF FIRE: South

PREDICTION FOR: Day/Night Shift

UNIT: Shasta Trinity National Forest

SHIFT DATE: 09/14/19

TIME AND DATE

Jim Dudley Incident Meteorologist

FORECAST ISSUED: 1800 on 09/13/19

#### WEATHER DISCUSSION:

...Warm and Dry through Sunday Followed by Much Cooler, Wet and Windier Weather Sunday Night thru Monday...

The weather will remain very warm and dry over much of the weekend as high pressure remains over the fire area. Overnight humidity recoveries will be moderate with mainly terrain driven winds predominating. On Sunday night and Monday an area of low pressure and a cold front will move through the area bringing an increase in winds, a period of rain on Monday morning, followed by off and on showers and much cooler temperatures.

## .SATURDAY . . .

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

LAL.....1.

Max temperature.....79-83 at 5000 feet and 88-92 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 through 1400 then southwest 4-7 mph.

Mixing height......Increasing to around 9500 ft AGL.

Transport winds.....Southwest around 20 mph

#### .SATURDAY NIGHT...

Sky/weather.....Clear. CWR......0 percent.

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

Max humidity......40-45 percent at 5000 feet and 30-35 percent at 2500 feet.

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

Transport winds....West around 5 mph.

#### .SUNDAY . . .

Sky/weather......Sunny in the morning. Partly cloudy in the afternoon.

CWR..... percent.

Max temperature....75-79 at 5000 feet and 84-88 at 2500 feet (including Branch X).

Min humidity......25-28 percent at 5000 feet and 16-21 percent at 2500 feet.

Wind (20 ft)......Upslope/Upcanyon 2-5 mph through 1300 then southwest 7-11 mph

with gusts to around 20 mph after 1500.

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

Transport winds.....Southwest around 22 mph,

## FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 8	OPERATIONAL PERIOD: Day/Night 9/14
FIRE NAME: CA-SHF-001209- South Fire	SIGNED: Eric Kronner LTAN(t)/ Stewart Turner (FBAN)
DATE and Time ISSUED: 09/13/2019 1900	
	, I

#### **INPUTS**

WEATHER SUMMARY: High pressure and terrain driven winds until 1400 with a wind shift from the Southwest

**FIRE BEHAVIOR:** Continued warm and dry conditions will allow the fire behavior window to expand. Fire established yesterday will have a Southwest wind component influence pushing it into available fuels.

#### 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-** As crews continue to work in the Tomhead Lookout area, be aware that the draw to the Southwest will be in alignment with the expected wind shift in the afternoon. Fire behavior will be very active with rapid rates of spread and 10-30 ft flame lengths. **Fire will be below operations in this division**. The area around Hamilton gulch will continue to consume with little threat to containment lines.

**Div QQ-** Flame Lengths greater than 10 feet are expected with terrain driven winds in the morning. Afternoon the winds will put all of the fire from Slides Creek to the west, and north of Cottonwood Creek in play with the potential for uphill runs, group torching, and ½ mile spotting. The potential for rollout and corresponding uphill runs will continue.

Contingency Group- Fire established over night and on yesterday's shift will have an opportunity to ventilate with a Southwest wind giving the potential for uphill runs, group torching, and quarter to half mile spotting. Fire will be below operations in this division.

#### Branch X

Minimal fire activity. No uncontrolled growth expected. Monitor for fire weakened trees, stump holes and rolling debris.

# \*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 below with unburnt fuels between you and the fire. Talk about it, have a plan to deal with it before it's an issue.

1. Incident Name:		Controlled	Unclassifi	ed Intor	mation 3.	n//Basic					
SOUTH FIRE					Branch: Division/Group			<b>):</b>			
2. Operational Period:	DAY										
Date/Time From:		Date/Time To:		QQ							
09/14/2019 0700 SA <sup>-</sup>	\$5156410F8304555550 \$646415255	09/14/2019 190	4804554414244444444		124493483931	NAC DE PREMIUM DE COMP		3958 337 HEFE SSC   FALSE SSE SEE			
OPERATIONS CHIEF	TALECLANE		Operations	SKREPAPISHERKSI	XXXXXXXXXXXXXXXX	IID SUPERV	ISOR F	BILLY COVERT			
ROBERT RICE (T)											
PLANNING OPS	TROY MUELL			All	RATTA	CK SUPER\	ISOR				
5.	EUNERENNA ENERNINES ENERNINES CARRES EN SENEN EN	9249855824040858685858585646GX8	ırces Assigr	l ned this l	Period			ANNO SERVICE DE LA CONTRACTOR DE LA CONT			
Strike Team / Task F						Number		TARREST MANAGEMENT AND	ACT CERTAIN CONTRACTOR AND APPROPRIEST SHARE AND SERVED SHARE		
Resource Designa	tor	LWD		Leader		Persons		Off PT./Time	Pick Up PT./Time		
WFM WARM SPRINGS (O-16)		09/21	ROBERT S	SJOLUNE	)	10	SPIKE	CAMP/0700	SPIKE CAMP/1900		
WFM MAMMOTH (O-78)		09/24	ZACK SELI	MSER		9	SPIKE	CAMP/0700	SPIKE CAMP/1900		
EMPF TRUBIN (O-48)		09/22	VLADIMIR	TRUBIN		1	SPIKE	CAMP/0700	SPIKE CAMP/1900		
EMTF BENNETT-SNOW (0-31)		09/21	JOSH BEN	NETT-SN	IOW	1	SPIKE	CAMP/0700	SPIKE CAMP/1900		
SOF2 MORLOCK (O-27)		09/22	JOHN MOF	RLOCK	***************************************	1	SPIKE	CAMP/0700	SPIKE CAMP/1900		
						<del></del>					
			<del> </del>								
			<u> </u>			-					
6. Control Operations/Work Ass	ignments:			Market de la companya del companya del companya de la companya de			<u> </u>				
Patrol and monitor fire beh	-	f Cottonwood	Creek.								
		"									
Scout existing trail and roa	d systems So	outh of Cotton	wood Cree	ek.							
7. Special Instructions:											
Utilize MIST tactics in wilde	erness.										
8.			dissipating proposal store	ocenie za sastela sa	544997588875A		nanan ering salam				
			/Group Com			BIND KENDAL TRANSPORTER SERVICE					
Function	Channel	RX Frequency		RX Tone/	NAC	TX Frequer		TX Tone/NA			
COMMAND	1 (CMD 1) 2 (CMD 2)	170.4500 169.5375		rame, a production of the last	The special section is the second	168.10		T-9 (100.0)	A		
COMMAND				164.71		T-9 (100.0)	A				
TACTICAL AIR TO CROUND				168.60		T-9 (100.0)	A				
9. Prepared By (Resource Unit L	13 (CDF A/G)	159.3450		- ( )	1	159.34		T-16 (192.8)	7-1		
			ved By (Plan		will			ate	Time		
KRYSTLE GLEASON / MARISA	WILLIAMS (T)	PAU	L ZERR (T)	1/	WW V	11-/1-	09	9/13/2019	0824		

1. Incident Name:	**************************************		Controlled	Unclassin		3,	Dasic			
SOUTH FIRE						Branc	h:		Division/Grou	ib:
2. Operational Period:	DAY					8				
Date/Time From: 09/14/2019 0700	BAT		Date/Time To /14/2019 190		AT				RR	
4.	1			Operations	Personn	el				
OPERATIONS CH	IEF ALEC LAI	NE			eranalen saan euse		P SUPER\	/ISOR	PETE ENGLISH	
	ROBERT		Γ)				MANUEL ORTIZ	(T)		
PLANNING C	PS MIKE KLI TROY MU		(T)		AI	RATTAC	K SUPER\	/ISOR		
5.	NARARAN KATANTAN KANARAN KANAR			urces Assigr	l ned this l	Period				
Strike Team / Tasl	k Force /		NAMES OF THE STATE	andanida kiribaxulak zo			Number			
Resource Desig	gnator		LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
HC1 TRINITY IHC (C-17)			09/23	RICHARD	REPOSA		19	SPIKE	100/0700	SPIKE 100/1900
HC1 SNAKE RIVER IHC (C-4)			09/23	KENNY BO	CHNIAK		19	SPIKE	100/0700	SPIKE 100/1900
HC1 WYOMING IHC (C-2)		09/23	MATT PRE	NTISS		20	SPIKE	100/0700	SPIKE 100/1900	
HC2I FEATHER RIVER (C-16	)		09/24	ANDRE MO	DRENO		20	SPIKE	100/0700	SPIKE 100/1900
HC2I NOREAST INTERAGEN		09/22	JOHN JANI	ELLE		20	SPIKE	100/0700	SPIKE 100/1900	
HC2 WEST COAST (C-14)			09/23	HOMERO I	HERNAN	DEZ	20 ICP/0700			ICP/1900
S/T 1608 C (E-10)		***************************************	09/22	HECTOR S	ANCHEZ	7	26	SPIKE	100/0700	SPIKE 100/1900
WTS2 TAND S DVBE 1 (E-12	2)		09/21	CASEY FR	ESHOUF	?	1	ICP/07	00	ICP/1900
WTS2 T AND S DVBE 2 (E-13	3)		09/21	MICHAEL C	GRAVES		1	ICP/07	00	ICP/1900
WTS2 MONK (E-14)			09/25	TURK MON	iK		1 1	ICP/07	00	ICP/1900
WTS3 DIETZ EQUIPMENT (E-	-22)		09/21	WAYNE CO	ONNER		1	ICP/07	00	ICP/1900
FELB PENNACCHIO (O-80)	***************************************	OFFICE VALUE OF	09/24	MIKE PEN	NACCHIO	)	1	ICP/07		ICP/1900
FELB BRAUN (O-96)			09/25	ANDREW E	BRAUN	1 ICP/07			ICP/1900	
FMOD AMERICAN TIMBER A	ND FIRE (O-6	59)	09/21	JOE SULLI		YMOND				ICP/1900
	,			SCHLATTE						
FMOD NORTH ZONE FALLER	RS 13 (O-70)		09/21	LUKE HELFINSTI WELLS	NE/DUS	TAN	2	ICP/0700		ICP/1900
FMOD NORTH ZONE FALLER	RS (O-122)		09/24	NICK STAC WILSON	HER/MA	RK	2	ICP/07	00	ICP/1900
TFLD CHARTIER (O-21)			09/22	CODY CHA	RTIER		1	SPIKE	100/0700	SPIKE 100/1900
TFLD (T) ROHRS (O-64)			09/20	KEITH ROH	HRS		1	ICP/07	00	ICP/1900
EMPF LARKIN (O-47)			09/22	MIKE LARK	(IN		1	SPIKE	100/0700	SPIKE 100/1900
8.			Division	/Group Com	municat	ion Sumn	narv			
Function	Channel	TR	X Frequency		RX Tone	880058938584555688	TX Frequer	icv N/W	TX Tone/NA	C Mode
COMMAND	1 (CMD 1)		170.4500				168.10		T-9 (100.0	
COMMAND	2 (CMD 2)	1	169.5375				164.71	25	T-9 (100.0	
TACTICAL	5 (TAC 4)		166.7250			<del>-</del>	166.72	250	T-9 (100.0	) A
AIR TO GROUND 13 (CDF AG) 159.3450					A A A A A A A A A A A A A A A A A A A	1	159.34	50	T-16 (192.8	3) A
9. Prepared By (Resource Uni	t Leader)	man em a de la come	Appro	ved By (Plan	ning\Se	ction Chie	·(V)		Pate	Time
KRYSTLE GLEASON / MARIS	A WILLIAMS (	T) .	PAU	IL ZERR (T)	11/11	uUn	,5m	/ 10	9/13/2019	0824

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

1. Incident Name:						3.					
SOUTH FIRE						Bran	ch:		Division/Group	):	
2. Operational Period:	DAY		KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX								
Date/Time From: 09/14/2019 0700	SAT	Date/T 09/14/20			AT				RR		
4.	WELLEN THE		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Operations I	Personn	el			* * * * * * * * * * * * * * * * * * *		
OPERATIONS CH			**************************************		DIVISIO	N/GRO	UP SUPERV		PETE ENGLISH	MATRICER METERS IN A LOREST REPORTED IN	40 K K K K K K K K K K K K K K K K K K K
BI ANNUNC O		RICE (T)				D 4774	OK OURER		MANUEL ORTIZ (	T)	
PLANNING O		IMEK UELLER (T)			AI	RAIIA	CK SUPER\	ISOR			
5.	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		Reso	urces Assign	ed this	Period					
Strike Team / Task	k Force /					Kenaukan di Kan	Number				
Resource Desig	nator		.WD		Leader		Persons		p Off PT./Time	Pick Up PT./Ti	ime
EMTF BRODBECK (O-29) 09/21 MIKE BRO					DBECK		1	SPIKE	100/0700	SPIKE 100/1900	
SOFR KNIPE (O-28)		0	9/22	MARTEL KI	NIPE		1	SPIKE	100/0700	SPIKE 100/1900	
				<u> </u>							
				<del> </del>				$\vdash$			
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				-				-			
6. Control Operations/Work A	ssignments:										
Continue to patrol and se			alona	Svd Cabin	Ridae	to the	West.				
Sommue to partor and or	ocaro ming	operations.	a.og	cya cabiii	. uago	10 1110	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Continue point protection	n on Buck (	Camp.									
7. Special Instructions:											
Utilize MIST tactics in wi	lderness.										
HOOPA AMBULANCE V	VILL BE @	DP-110 DU	RING	DAY SHIF	T, UN	LESS [	DIRECTE	O OTH	HERWISE.		
AMBULANCE WILL BE	SPIKED @	DP-100 DU	IRING	NIGHT SI	HIFT. A	VAILA	BLE TO F	RESPO	OND IF NEEDE	D.	
8.	988888998898989898	D	ivisior	n/Group Com	municat	ion Sun	nmary				
Function	Channel	RX Fre	quency	N/W	RX Tone	/NAC	TX Frequer	ncy N/V	V TX Tone/NA	C Mode	
COMMAND			168.10	000	T-9 (100.0)	А					
COMMAND			164.71	125	T-9 (100.0)	A					
TACTICAL	· · · · · · · · · · · · · · · · · · ·		166.72	250	T-9 (100.0)	A					
AIR TO GROUND	13 (CDF A		9.3450		$\wedge$		159.34	150	T-16 (192.8	A	
9. Prepared By (Resource Uni	it Leader)		Appro	ved By (Plan	ing Se	ctidn Ch	nief)		Date	Time	
KRYSTLE GLEASON / MARIS	A WILLIAMS	(T)	PAL	JL ZERR (T)	He	nlh	1.5M		09/13/2019	0824	

1. Incident Name:		Controlled	Unclassified In	3.	/Basic				
SOUTH FIRE	TOTAL VALUE OF THE PROPERTY OF			Branc	:h:		Division/Grou	p:	200000000000000000000000000000000000000
2. Operational Period:	DAY			St. No. 2 Color St. March St. March St. March St. March St. March St. Marc					
Date/Time From: 09/14/2019 0700	SAT	Date/Time To 09/14/2019 190					WW		
4.	NATIONAL PROPERTY OF THE TANK AND		Operations Perso	onnel					NAME OF THE PROPERTY OF THE PR
OPERATIONS CH	HIEF ALEC LANE	NAMES OF THE PROPERTY OF THE P	DIV	ISION/GROU	IP SUPER	/ISOR F	OBERT HICKO	K	
DI ANNING	ROBERT RIC			AID ATTAO	W OTTER				
PLANNING	TROY MUELL			AIR ATTAC	K SUPERI	risor			
5.			urces Assigned th	nis Period			NEDWARDS TO SERVICE STATES		
Strike Team / Tas					Number	T T			
Resource Des	LWD	Lead	er	Persons	Drop	Off PT./Time	Pick U	p PT./Time	
HC2 BIRRUETA (C-10)	09/21	JOSE IBARRA		20	SPIKE	100/0700	SPIKE 10	0/1900	
CHIP2 NORTH ZONE FALLER	RS (E-90)	09/26	DUANE STACHE	R/NATHAN	2	ICP/070	00	ICP/1900	
REAF ANDERSON (O-62)		09/19	KOOPMAN GALEN ANDERS	SON	1 1	ICP/070	00	ICP/1900	
EMPF ZUNIGA (O-49)	CONTRACTOR OF STREET	09/22	DANIEL ZUNIGA		1	SPIKE	100/0700	SPIKE 10	0/1900
EMTF HAMER (O-30)	ALAMAN AMERICAN AMERICAN AMERICAN AMERICAN	09/22	BRYAN HAMER	AND AND THE OWN THOUSANDS	1		100/0700	SPIKE 10	
SOFR GOUGHNOUR (0-124	09/25	ALBERT GOUGH	ANOUB			100/0700			
001 K 000011100K (0-12-	r <i>)</i>	09/23	ALBERT GOOG	TINOUK	1	SPIKE	100/0700	SPIKE 10	J/1900
			THE REPARE SHALL S	**************************************		<u></u>			
	POTO MINISTERNA DE APRILIDADA ANTA MANTA PARA PARA PARA PARA PARA PARA PARA PA			THE REAL PROPERTY OF THE PARTY					
6. Control Operations/Work	Assignments:					,			
Patrol fires edge.									
Chip slash on roads tha	t have been prev	viously brush	ed.						
7. Special Instructions:			***************************************	~.V) ************************************					
Make sure to wear prop	er PPE around o	hipper and d	o tailgate safety	y session.					
A11									
All new crews working w	vitn chipper revie	ew and sign th	ie JHA (Job Ha	azard Analy	ysis).				
HOOPA AMBULANCE	WILL BE @ DP-	110 DURING	DAY SHIFT, U	INLESS D	RECTE	OTHE	ERWISE.		
AMBULANCE WILL BE	SPIKED @ DP-	100 DURING	NIGHT SHIFT	, AVAILAE	BLE TO R	ESPO	ND IF NEED!	ED.	
8,777	COLDEN PAR HORSE ENGINEERING REPORTS	Division	/Group Communi	cation Sumr	nary				
Function	Channel	RX Frequency	N/W RX To	one/NAC	TX Frequer	icy N/W	TX Tone/NA	c T	Mode
COMMAND	1 (CMD 1)	170.4500	and the second section of the second section of the second section of the second section of the second section		168.10	00	T-9 (100.0)		A
COMMAND	2 (CMD 2)	169,5375		17	164.71	25	T-9 (100.0)		Α
TACTICAL	3 (TAC 1)	168.0500			168.05	00	T-9 (100.0)		Α
AIR TO GROUND	13 (CDF A/G)	159.3450		1	159.34	50	T-16 (192.8	)	A
9. Prepared By (Resource Un	iit Leader)	Appro	ved By (Planning	Section Chie	ef)/	Da	ate	Time	PCV-15-00-00-00-00-00-00-00-00-00-00-00-00-00
KRYSTLE GLEASON / MARIS	SA WILLIAMS (T)	PAU	LZERR (T)	wh	15m	09	/13/2019	0824	

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

1. Incident Name:			Unclassified	3,					
SOUTH FIRE			***********************	Brand	ch:		Division/Grou	<b>p:</b>	
2. Operational Period:	DAY			NAMES AND ASSESSMENT OF THE PROPERTY OF THE PR					
Date/Time From: 09/14/2019 0700	SAT	Date/Time To 09/14/2019 190		NAMES OF THE PROPERTY OF THE P			XX		
4.			Operations Pers	onnel	SECRETARIA DE LA COMPONICIONA DELICIONA DELICIONA DELICIONA DELICIONA DELICIONA DELICIONA DELICACIONA DELICIONA				
OPERATIONS CH	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE		DIV	/ISION/GROU	JP SUPER\	ISOR A	ORIAN VILLEGA	48	
DI ANNING C	ROBERT RIC	E: (E).		AIR ATTAC	N CUREN	#80P			
PLANNING C	TROY MUELI			AIR ATTAC	K SUPERI	/ISOR			
5.		Reso	urces Assigned t	this Period					
Strike Team / Tas					Number	The second second			
Resource Design	LWD 09/21	Lea		Persons	Drop SPIKE 1	Off PT./Time	Pick Up PT./Time		
				20			SPIKE 100/1900		
ENG3 JACKSONVILLE 25 (E	-2)	09/19	LUKE SCHONE		3	ICP/070		ICP/1900	
ENG3 FIREMOG 442 (E-3)		09/19	KEVIN STULTZ		3	ICP/070	)	ICP/1900	
WTS2 VALLEY TIMBER (E-1	l1)	09/21	CHRIS CONRA	D	1	ICP/0700	)	ICP/1900	
WTS2 WARREN PARTRIDGE	E (E-66)	09/23	CHEQUITA PE	ACOCK	1	ICP/0700	)	ICP/1900	
WTS2 DARRAH LOGGING (E	E-77)	09/24	RICK RESH		1	ICP/0700	)	ICP/1900	
TFLD NORMAN (O-118)		09/21	JONATHAN NO	RMAN	1	ICP/0700	)	ICP/1900	
TFLD SANDERS (O-18)	-	09/20	BILL SANDERS		1	ICP/0700	)	ICP/1900	
TFLD(T) GILBERT (O-91)	**************************************	09/24	GREG GILBER	T	1	ICP/0700	)	ICP/1900	
HEQB HOGGARD (O-79)		09/24	WILLIE HOGGA	ARD	1	ICP/0700	)	ICP/1900	
HEQB BERNARDI (O-26)		09/22	CARL BERNAR	DI	1 1	ICP/0700	)	ICP/1900	
HEQB MYHRA (O-88)	PERALPHANISM CONTROL OF THE PROPERTY OF THE PROPERTY OF THE PERSON OF TH	09/25	ANDREW MYH	RA	1 ICP/07		)	ICP/1900	
HEQB(T) HALL (O-102)		09/24	JAMES HALL		1 ICP/0700		)	ICP/1900	
HEQB(T) KRIZMAN (O-20)		09/22	JAMES KRIZM	AN	+	ICP/0700		ICP/1900	
HEQB(T) LOSCUDO (O-101)		09/24	SEAN LOSCUE		+-1	ICP/0700		ICP/1900	
DOZ2 NORTHWESTERN (E-		09/23	KENNY DINNIN		2	ICP/0700		ICP/1900	
DOZ2 HENTHORN (E-60)	01)	09/23	JEFF HENTHRO		2	ICP/0700			
GRD2 SFMU (E-9)			MICHAEL BEAL					ICP/1900	
		09/26	WILLIAMS	JSHANNON	1	ICP/0700	,	ICP/1900	
FOBS OBERHARDT (O-43)		09/22	BRANDON OB	ERHARDT	1	ICP/0700	)	ICP/1900	
FOBS(T) AZEVEDO (O-115)		09/25	PAUL AZEVED	0	1	ICP/0700	)	ICP/1900	
8.		Division	/Group Commur	nication Sumi	mary				
Function	Channel	RX Frequency	N/W RX	Tone/NAC	TX Frequer	ncy N/W	TX Tone/NA	C Mode	
COMMAND	1 (CMD 1)	170.4500			168.10	000	T-9 (100.0)	A	
COMMAND	2 (CMD 2)	169.5375	-		164.71	25	T-9 (100.0)	А	
TACTICAL	TACTICAL 6 (TAC 5) 166.775				166.77	'50	T-9 (100.0)	А	
AIR TO GROUND 13 (CDF A/G) 159.3450				Λ	159.34	50	T-16 (192.8)	) A	
9. Prepared By (Resource Un	it Leader)	Appro	ved By (Planning	Section Chi	ief)	Da	te	Time	
KRYSTLE GLEASON / MARIS	SA WILLIAMS (T)	PAL	IL ZERR (T)	Golh	1.LN	09/	13/2019	0824	

1. Incident Name:		Controlled	Unclassified Info	rmation// 3.	Basic			NASARITAN SANARAN MARATAN AND AND AND AND AND AND AND AND AND A
SOUTH FIRE	***************************************			Branc	h:		Division/Grou	p:
2. Operational Period:	DAY							
Date/Time From: 09/14/2019 0700	SAT	Date/Time To 09/14/2019 190					XX	
4	SENSON MEMBERS AND SELECT STATES EXAMINED AND SELECT STATES AND SELECT S		Operations Personi	lel				
OPERATIONS CH	ADDITION OF SERVICE STATE OF SERVICES	CHARLES AND EXCESS A CHECK PROPER HOUSE SAN	ENNING THE	CHRESPANCE CONTRACTOR	P SUPER\	/ISOR A	DRIAN VILLEG	AS
DI ANNING (	ROBERT RIC			D ATTAC	V OUDED	"005		
PLANNING	TROY MUELL		A	IR ATTAC	K SUPER\	ISOR		
5.	THE PERSONNEL PROPERTY OF THE PERSONNEL PROP	Reso	urces Assigned this	Period			RAANNATARIJANATARANTIJAA TOTUNARANTARIJANATARITATAR TETUNISTIJANATARITARI	
Strike Team / Tas			1151335866811111505053736181111151111		Number		<u> </u>	
Resource Desi	LWD	Leader		Persons		Off PT./Time	Pick Up PT./Time	
READ/REAF HAGLUND (O-6	09/21	JESSICA HAGLUN	) 	1	ICP/070		ICP/1900	
EMPF ZUNIGA (O-49)		09/22	DANIEL ZUNIGA		1	SPIKE	100/0700	SPIKE 100/1900
EMTF HAMER (O-30)		09/22	BRYAN HAMER		1	SPIKE	100/0700	SPIKE 100/1900
SOFR GOUGHNOUR (O-124	·)	09/25	ALBERT GOUGHN	OUR	1	SPIKE 1	00/0700	SPIKE 100/1900
					1			
6. Control Operations/Work A	Assignments:		<u> </u>		<u> </u>		N	
Patrol handline along fire	e's edge and Nu	iisance Ridge						
Hold and mop-up as nee	eded.							
Chip slash on roads that	have been pre	viously brushe	ed.					
7. Special Instructions:								
Make sure to wear prope	er PPE around o	chipper and d	o tailgate safety s	ession.				
All new crews working w	vith chipper revie	ew and sign th	ne JHA (Job Haza	ard Analy	/sis).			
HOOPA AMBULANCE V	WILL BE @ DP-	110 DURING	DAY SHIFT, UN	LESS DI	RECTE	OTHE	RWISE.	
AMBULANCE WILL BE	SPIKED @ DP-	100 DURING	NIGHT SHIFT, A	VAILAB	LE TO R	ESPO	ND IF NEED!	ED.
8.	NOT ALL THE PARTY OF THE PARTY	Division	/Group Communica	ion Sumn	nary			
Function	Channel	RX Frequency	N/W RX Tone	/NAC T	X Frequen	cy N/W	TX Tone/NA	C Mode
COMMAND	1 (CMD 1)	170,4500			168.10		T-9 (100.0)	
COMMAND	2 (CMD 2)	169.5375			164.71	25	T-9 (100.0)	A
TACTICAL	6 (TAC 5)	166.7750			166.77	50	T-9 (100.0)	А
AIR TO GROUND	13 (CDF A/G)	159.3450		Δ	159.34	50	T-16 (192.8	) A
9. Prepared By (Resource Un	it Leader)	Approv	ved By (Planning Se	8.1	'	Da	te	Time
KRYSTLE GLEASON / MARIS	A WILLIAMS (T)	PAU	LZERR (T)	ulm	· 500	09/	/13/2019	0824

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

1. Incident Name:		C	Controlled	Unclass	sified Info	mation 3.	//Basic				
SOUTH FIRE	NATURAL NATURAL DA SANTAN SANT					Bran	ch:		Division/Grou	p:	
2. Operational Period:	DAY										
	DA1							l	CONTIN	ICE	ENCY
Date/Time From: 09/14/2019 0700	SAT		ite/Time To 14/2019 19		SAT				COMM	IOL	-1401
4.				Operation	ns Personn	el					
OPERATIONS C				Attacione i cal mariji and i i ariji ali i	DIVISIO	N/GRO	UP SUPER\	/ISOR [	DREW BROWN		
PI ANNING	ROBERT  OPS MIKE KLIN	20.00			Δ1	P ATTA	CK SUPER\	/ISOP			
	TROY MUI		Γ)			KAHA	OK OUI EK	, ioon			
5.		NYMENT TERMS	Reso	urces Ass	igned this	Period			AND		
Strike Team / Ta			LVAD				Number			_	1400.00.01804.118.11808.102.2008.2009.00140.4012
Resource Des			LWD	OLUDIO (	Leader		Persons		Off PT./Time		Pick Up PT./Time
			09/22	CHRIS S		wa macana	21		100/0700		KE 100/1900
HC1 ARROYO GRANDE IHC			09/27	MIKE HI			19		100/0700		KE 100/1900
HC2I OHIO STATE CREW (	(C-7)		09/23	RON CA	RTER		20	SPIKE	100/0700	SPI	KE 100/1900
HC2 PACIFIC OASIS (C-15)	)		09/23	DONOV	AN CULP		20	SPIKE	100/0700	SPI	KE 100/1900
HC2 BIRRUETA (C-9)			09/21	ANTONI	O BIRRUET	Ā	1	SPIKE	100/0700	SPI	KE 100/1900
ENG3 FIRESTORM 9908 (E-	-4)		09/17	JAMES .	AURENTZ		3	SPIKE 100/0700		SPI	KE 100/1900
ENG6 VOLCANO 1 (E-7)			09/19	JOHN W	ICKSTROM	1	3	SPIKE	100/0700	SPI	KE 100/1900
ENG6 MT ADAMS 624 (E-8)		$\neg \neg \uparrow$	09/20	сниск	NEWBERR	Y	3	SPIKE	100/0700	SPI	KE 100/1900
WTT2 LOOMIS FIRE (E-37)			09/24	RONNIE	HERNAND	EZ	2	SPIKE	100/0700	SPI	KE 100/1900
FELB SMITH (O-40)	THE RESERVE THE PARTY OF THE PA		09/23	PAUL SI	MITH	*************	1	ICP/070	00	ICP/	1900
FMOD MILLER WOOD (O-12	21)		09/24	CONTRACTOR DE LOCATION	LSTAD/MA	RTIN	2	ICP/070	00	ICP/	1900
TFLD HUFFMAN (O-87)	# <del>1</del>		09/24	PICKLE MICHAE	L HUFFMA	N	1	ICP/07(	00	ICP/	1900
TFLD WEBB (O-86)	Carried and the contract to th		09/24	JOSEPH	WEBB	-	$\frac{1}{1}$	ICP/070	00		1900
TFLD(T) BAILEY (O-151)			09/27	JACOB	BAILEY		+	ICP/0700			1900
FOBS MALONEY (O-131)	THE STATE OF THE S		09/21		MALONEY		$\frac{1}{1}$	ICP/070			1900
FOBS CANN (O-44)			09/22	BRUCE			+-1	ICP/0700		<u> </u>	1900
FOBS SCHROEDER (O-129	)	-+	09/23		HROEDER		1	ICP/070			1900
READ GRAVES (O-63)			09/22		H GRAVES		1	ICP/070			1900
EMPF LARKIN (O-47)			09/22	MIKE LA			1		100/0700		KE 100/1900
EMTF BRODBECK (O-29)			09/21		L BRODBE	CK	1		100/0700		KE 100/1900
			00721		- Brobbe			OI IIIL	100/01/00	01 11	CE 100/1900
8.			Division	/Group C	ommunicat	ion Sum	ımary				
Function	Channel	RX	Frequency	/ N/W	RX Tone	/NAC	TX Frequer	cy N/W	TX Tone/NA	c	Mode
COMMAND	1 (CMD 1)		170.4500				168.10	00	T-9 (100.0)		А
COMMAND	2 (CMD 2)		169.5375				164.71	25	T-9 (100.0)		Α
TACTICAL	7 (TAC 6)		168.2500				168.25	00	T-9 (100.0)		Α
AIR TO GROUND 13 (CDF A/G) 159.3450					$\triangle$	$\Lambda$	159.34	50	T-16 (192.8	)	Α
9. Prepared By (Resource Ur	nit Leader)		Appro	ved By (P	lanning Se	111		D	ate	1	Time
KRYSTLE GLEASON / MARIS	SA WILLIAMS (T	Υ	PAI	II ZERR (	r\ \ // //	Um	./ 1	/   ,	2/13/2010	00	24

1. Incident Name:		Controlled	Unclassified Infor	mation/ 3.	/Basic			
SOUTH FIRE		<u>ERHANNAN KANNAN KANAN HARIAN IN IN</u>	THE APPRECATED SOURCE FOR THE TRANSPORTERS.	Branc	h:		Division/Group	):
2. Operational Period:	DAY							
Date/Time From:		Date/Time To:					CONTIN	GENCY
AND AND COLORS OF THE PERSON O	SAT	09/14/2019 190						
4.			Operations Personn	el				
OPERATIONS CH	The second second second second second	NAMES OF THE PARTY	DIVISIO	N/GROU	JP SUPERV	ISOR D	REW BROWN	elingan dan mengharahan baharahan pada bahar 1992 kas
DI ANNING (	ROBERT RIC							
PLANNING	DPS MIKE KLIMEK TROY MUELL		All	RAIIAC	K SUPERV	ISOR		
5.			urces Assigned this i	Period		l		
Strike Team / Tas	sk Force /				Number			THE BUILDING STREET AND STREET AS A ST
Resource Desi	gnator	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
SOFR2 BARNHART (O-37.25	5)	09/22	JEFF BARNHART	T 1 SF		SPIKE 1	00/0700	SPIKE 100/1900
					1		<del></del>	
					+		T18-110-4-110-4-110-4-110-110-110-110-110-1	
						****	y	
6. Control Operations/Work A	Assignments:		1					
Scout and improve the 9		Trail from DP	2-120 to the North	west				
occur and improve the	, reservation and the	Trail from D1	120 10 110 110111	woot.				
Scout existing road syst	ems for access p	points betwee	en Road 35 and H	umbold	t Trail.			
7. Special Instructions:								
HOOPA AMBULANCE \	WILL BE @ DP-	110 DURING	DAY SHIFT, UNL	ESS D	IRECTED	ОТНЕ	ERWISE.	
AMBULANCE WILL BE	SPIKED @ DP-	100 DURING	NIGHT SHIFT, A	VAILAE	BLE TO R	ESPO	ND IF NEEDE	ED.
8.		Division	/Group Communicat	ion Sumr	nary			
Function	Channel	RX Frequency	N/W RX Tone	/NAC	TX Frequen	cy N/W	TX Tone/NA	C Mode
COMMAND	1 (CMD 1)	170.4500			168.10		T-9 (100.0)	A
COMMAND	2 (CMD 2)	169.5375			164.71	25	T-9 (100.0)	А
TACTICAL	7 (TAC 6)	168,2500			168.25	00	T-9 (100.0)	А
AIR TO GROUND	13 (CDF A/G)	159.3450		1	159.34	50	T-16 (192.8)	А
9. Prepared By (Resource Un	it Leader)	Appro	ved By (Planning Sec	ction Chi	ef)	Da	ite	Time
KRYSTLE GLEASON / MARIS	SA WILLIAMS (T)	PAU	LZERR (T) VCM	Wh	Len	09	/13/2019	0824

1. Incident Name:		Controlled	Unclassified Info	mation 3.	//Basic			
SOUTH FIRE				Bran	ich:		Division/Group:	
2. Operational Period:	NIGHT							
Date/Time From:	A NATIONAL PROPERTY AND THE PROPERTY AND	Date/Time To	inisanan san san san san antaran san				NIGHT	
09/14/2019 1900	SAT	09/15/2019 070	00 SUN					
4.			Operations Personn	el				
OPERATIONS CH	HIEF ALEC LANE	)	DIVISIO	ON/GRO	UP SUPER\	ISOR M	MATT DONNELLY	
PLANNING (	ROBERT RIC			RATTA	CK SUPERV	ISOR		
	TROY MUELL		1		on our Live			
5.		Reso	urces Assigned this	Period	ELECTION AND STREET		DESTRUCTION OF STREET AND STREET	
Strike Team / Tas Resource Desi		LWD	Loador	MARINE LANGE AND MARIN	Number	D	O# DT /Time	Distribution DT /Time
HC2I PENNSYLVANIA CREV		09/23	Leader JAKE GLICK		Persons 20	ICP/190	Off PT./Time	Pick Up PT./Time
ENG3 HOOPA 9532 (E-1)	(0-19)			15				ICP/0700
		09/19	ROCKY COLEGROVE		4	ICP/190		ICP/0700
ENG6 BELLA 452 (E-6)			3	ICP/190		ICP/0700		
WTT2 TRI-STATE FIRE 74 (I	E-36) 	09/23	FRANCESCO MOO	CESCO MOORE		ICP/190	00	ICP/0700
6. Control Operations/Work	Assignments:		36		-			
Monitor fire behavior be	low Buck Camp							
Provide point protection	se needed in C	lado Buck C	ama and Tambac	d Mau	ntoin			
i Tovide point protection	as needed in G	naue, buck Ci	amp, and romnea	ia ivioui	illain.			
7. Special Instructions:			A STORY AND A STORY AND A STORY AND A STORY ASSESSMENT			**********	******************	
Use East travel corridor	for travel in and	l out.						
HOOPA AMBULANCE	WILL BE @ DP	-110 DURING	DAY SHIFT LIN	ESS F	DIRECTE	т ОТН	ERMISE	
AMBULANCE WILL BE	SPIKED @ DP-	-100 DURING	NIGHT SHIFT, A	VAILA	BLE TO R	ESPO	ND IF NEEDE	D.
٨								
8.							CREATE CANADA SE SE SE A REGISTRADA PRESE	Pinakasan 1775 ah 277 ah 278 ah 2
		T	/Group Communicat			-		
Function	Channel	RX Frequency		/NAC	TX Frequen		TX Tone/NAC	
COMMAND	1 (CMD 1)	170.4500			168.10		T-9 (100.0)	A
COMMAND TACTICAL	2 (CMD 2) 5 (TAC 4)	169.5375 166.7250			164.71		T-9 (100.0)	A
AIR TO GROUND	13 (CDF A/G)	159.3450			166.72	-	T-9 (100.0)	A
9. Prepared By (Resource Un			ved By (Planning Se	ction	159.34		T-16 (192.8)	A Time
	-		A	w V	. ,	/	ate	Time
KRYSTLE GLEASON / MARIS	SA WILLIAMS (T)	I PAU	L ZERR (T)	NOU.	1/1/	09	9/13/2019	2025

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

# Controlled Unclassified Information//Basic

Prepared Time: 1700

Prepared Date: 13 Sept, 2019

Prepared By: Kerry Koskela

**AIR OPERATIONS SUMMARY** 

1 INCIDENT NAME.	NAME		2 OPS	ODS PERIOD	DATE.	START TIME.	TIME	FND TIME.		SINDISE.	SIINSET	ET.
South Fire	ר Fire		14	14 Sept,	2019	0020	i	2000	) ) )	06:49	19.	19:20
3. REMARKS (Safe Supplement to the Cottonwood Creek.	(Safety Notes, It is the Red Bank IC) Creek.	Hazards, A	<b>ir Operatio</b> aircraft work	ns Specia	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.	4-	4. RE	4. READY ALERT AIRCRAFT MEDEVAC - See Medical Plan	AIRCRAFT ledical Plan	5. TFR #: Altitude: Frequence	5. TFR #: Altitude: 11,000' MSL Frequency: 132,2750	MSL 2750
Air to Ground	Air to Ground Should be Tactical Air to Ground is connected	d be used f	or longer co	nversation	Air to Ground Command should be used for longer conversations and briefings or when Tactical Air to Ground is congested	vhen				Polygor	Polygon corners:	
3000 Gallon c 4 type 1 and 1	3000 Gallon dip tank at helispot – 100 for use by medium helicopters. 4 type 1 and 1 type 2 helicopters on order	ot – 100 for rs on order	use by med	lium helico	opters.					See TFF	R informa	See TFR information from FAA
6. PERSONNEL	EL NAME	ο_	PHONE #	7. FR	7. FREQUENCIES	AM	FM		8. FIXED-WING- Type/ Make-Model/ N#/	NG- Type	/ Make-I	Model/ N#/
<b>*****</b>				FAA	FAA tower	119.4250	20		Base			
AOBD	Kerry Koskela		559-359-2122	Air to	Air R/W & TFR	132.2750	50		AIRTANKERS- TBA	SS-TBA		
ASGS	Kim Forcier	25	541-604-4474	Air Ta	Air Tactics F/W		169.4875	4875	LEAD PLANES- TBA	ES- TBA		
ATGS				Air to	Ground		167.	167.0625	ATGS AIRCRAFT- TBA	RAFT- TB	¥.	
HEB1	Tyler Detrick	55	530-925-9668	DECK			163.1000	000				
ko kinosa disalan ya ya				Comr	Command see ICS 205							
				CALC	CALCORD tone guarded both sides		156.0	156.0750 Tone 6 (156.7)Tx & Rx				
				Air Guard	uard		168.6	168.6250 Tone 1 (110.9)Tx & Rx				
9. HELICOPT	9. HELICOPTERS (Use Additional Sheets as Necessary)	onal Sheets	as Necess	ary)								
Call TY Sign	MAKE/ MODEL	BASE	AVAIL	START	REMARKS C	Call T Sign	TY MAKE/		BASE	AVAIL	START	REMARKS
74H 3	407	Red Bluff	0020	0800	1		2 Cc	Cobra	Redding	0800	0060	HLCO
H-506 2	Bell 205	Red Bluff	0020	0800	A-8							
3CH 1	CH47D	Red Bluff	0200	0800								
1KA 1	KMAX	Red Bluff	0200	0800								
9CH 1	CH47D	Red Bluff			Inroute 1330 eta							
1FH 1	09-HN	Red Bluff	0200	0800								
10. MISSIONS	NS											
Water dropping as requested	is requested											

				Incident Name			Lorogonal Carity of CO	7000		Constitution of Day of Charles
*	INCIDE	INCIDENT RADIO COMMUNICATIONS PLAN		SOUTH CA-SHF-	001209		09/13	09/13/19 1700		09/14/2019 DAY / NIGHT
	Only	requencies listed on	Only frequencies listed on this 205 are authorized for use on this in	d for use on this incident.	Hand pro	grammers	Hand programmers accept all responsibility for the use	illidisnodse	y for th	of unc
	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)	A	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)	A	DIVISION WWY 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)	⋖	DIVISION QQ TACTICAL USE TONE 9 (100.0)
	2	NIFC T-4	TAC 4	DIVISION RR / NIGHT/ TACTICAL	166.7250	T-9 (100.0)	166.7250	T-9 (100.0)	∢	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)	4	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)	4	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)
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)	4	RED BANK COMMAND
	11									
	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		<	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
	Prepared by		\ (			Incident Location	ation			
LE	RICK STONE COML	E COML	, Shan	Cont		SOUTH ICP	٥_			
J	S 205 - 2007H	2007H /								

Controlled Unclassified Information / Basic

S 205 – 2007H / ' MODE A – ANALOG, D – DIGITAL

## SOUTH FIRE INCIDENT RISK ANALYSIS (215a) September 14-15, 2019 (0700 to 0700)

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	Medical Emergencies	<ul> <li>Contact South Comm for Medical Emergencies, Notify Division Supervisor immediately         <ul> <li>Review, understand and discuss with your resources the Medical Plan in the IAP.</li> <li>Refer to the Medical Incident Report on pages 118 – 119 in 2018 IRPG for info into Communications</li> <li>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.</li> <li>Base all operational decisions and activities on these 3 questions:</li></ul></li></ul>
QQ/RR	Extreme Fire Behavior	<ul> <li>Provide weather forecasts/observations for all personnel assigned during Operational briefings</li> <li>Monitor current weather conditions and forecasts. Update field personnel via the Command Channel when significant weather changes are observed that could impact area.</li> <li>Review "Severe Fire Behavior Potential" pg 68 in IRPG</li> <li>Ensure the "Pocket Card" representing the local area knowledge, thresholds &amp; significant events are discussed and shared with all resources</li> <li>Develop Management Action Points/Trigger Points for disengagement of resources and make them known to all. Re-assess as needed.</li> <li>Use "Risk Management Process" prior to engaging in suppression actions, referring to pg 1, IRPG.</li> <li>Ensure LCES is in place before engagement of resources. Post experienced lookouts.</li> <li>Adhere to the 10 Standard Firefighting Orders &amp; mitigate the 18 Watch Out Situations</li> <li>Maintain adequate Escape Routes to Safety Zones. Advise all personnel if these are compromised or change</li> <li>Have vehicles facing the direction of the Escape Route and ensure they are NOT blocking the route</li> </ul>
ALL	Driving & Traffic	<ul> <li>There is NO need to be in a hurry, or to drive fast. You get paid by the hour. Drive Cautiously</li> <li>Slowdown in limited visibility (smoky/dusty) &amp; congested areas. Increase following distances to allow dust to settle, &amp; to allow for reaction time lag. Use low beam headlights</li> <li>Honk horn to alert personnel when backing. Use spotters/backer when available</li> <li>Pull over to allow oncoming traffic to pass on a narrow road base.</li> <li>Expect two way traffic on one lane roads. Stay on your side, and approach corners with caution</li> <li>Headlights ON. Manually turn on Headlights. Most vehicles have "auto" headlights</li> <li>NO riding in the back of pick-ups. It is against the Law.</li> </ul>
ALL	Hazard Trees & Fire Weakened Trees	~ Scout work area for aerial hazards prior to engagement to ensure a safe work area     Look around entire tree for burn scars before committing your personnel     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, 2018     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, and brief relief resources until hazards have been mitigated. If they cannot be mitigated, keep personnel away     Post a "Lookout" if possible to control the area of concern
ALL	Hydration & Heat Illness	<ul> <li>Pre-hydrate, Re-hydrate! Dehydration is preventableDrink a minimum of 250ml/hour; (¼ 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</li> <li>Drink water &amp; Electrolyte drinks before, during, and after shifts. (2 waters to 1 sports drink).</li> <li>Do NOT mix with water or dilute electrolyte drink. It must be consumed as is for the body to absorb properly.</li> <li>Pace work to avoid heat injuries</li> <li>Heat exhaustion is characterized by: Weakness, Extreme Fatigue, Nausea, Dizziness &amp; Headaches, clammy skin, persistent muscle cramps, decreased urine output.         <ul> <li>Cool patient as quickly as possible!</li> <li>Move patient to a cooler location and provide cold water and sports drink.</li> <li>Actively reduce core temperature through evaporation by fanning patient.</li> <li>Remove Patient from fire line and seek medical attention</li> <li>Cover head and neck with wet cloth, increase air movement.</li> <li>Heat exhaustion is characterized by: Weakness, Extreme Fatigue, Nausea, Dizziness, Headaches, clammy skin, persistent muscle cramps, and decreased urine output</li> </ul> </li> <li>Refer to Medical Plan in IAP for additional EMS care and Evacuation</li> </ul>

<del>16</del>

## SOUTH FIRE INCIDENT RISK ANALYSIS (215a) September 14-15, 2019 (0700 to 0700)

RR Firing Operations & Devices	<ul> <li>Ensure ground ignition plans are relayed to all adjoining resources</li> <li>One qualified individual (Burn Boss) must be responsible for controlling a Identify the Firing Boss, Holding Boss and let them be known</li> <li>Only personnel trained in the use of each device will be authorized to use Brief all resources including adjoining Divisions on the approved plan</li> <li>Before firing operations begin, ensure that: Lookouts are in place, Commescape routes are known to all &amp; not compromised by the firing operation roadways.</li> <li>All vehicles will be staged in the direction of the "Escape Route", &amp; the prelayed to adjoining resources</li> <li>Utilize the "Risk Management Process" on pg 1 in IRPG for implementing</li> <li>Wear appropriate PPE.</li> <li>Keep your Escape Routes and Safety Zones free of vehicles and equ</li> </ul>	e firing equipment.  unications are established, s or vehicles blocking the lan has been approved and the plan			
XX Heavy Equipment WW 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 ~ Ensure HEQB is attached to equipment for supervision	aging rocks or logs that could impact roly when the equipment is idled oward the cab			
ALL Rocky, Rugged Terrain	<ul> <li>Unforgiving terrain. Ensure you remain focused when walking.</li> <li>Maintain 8'-10' spacing when working &amp; walking.</li> <li>Evaluate the necessity to send personnel in areas with limited access. Evaluate the type of resources needed to do the job if required</li> <li>High Potential for lower leg injuries. Take your time when hiking in and around your work area</li> </ul>				
Bears, Biting, Stinging Insects, & Critters (Rattle Snakes, Bees, Mosquitoes, Scorpions, Ticks, Wildlife, etc)	<ul> <li>If allergic to bee stings, let your DIVS &amp; Medic/EMT's know.</li> <li>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</li> <li>Bears have been reported in Spike camp. Don't bring food into your tent!</li> <li>Use bug spray to minimize mosquito bites.</li> <li>Check yourself daily for tick bites.</li> <li>Leave wildlife alone. Please backhaul ALL trash daily.</li> </ul>				
INCIDENT NAME	DATE PREPARED:	OPERATIONAL PERIOD			
SOUTH FIRE	September 13, 2019	Sept 14 - 15, 2019 (0700 – 0700)			
ICS 215a		Prepared by: Tanzi – SOF1, Barnhart – SOF2,			
	TIME PREPARED: 1900 HOURS				



# Today's discussion is from the Fireline Safety Category.

#### UNBURNED FUEL BETWEEN YOU AND THE FIRE

It is important for firefighters to recognize unburned fuel between themselves and the fire as Watchout Situation #11. Often it is not possible or practical for direct attack on a fire. Before attempting indirect attack and any time the firefighter is in a position where there is unburned fuel between them and the fire, the following questions must be addressed immediately:

- Can you see the fire or are you in contact with someone who can? Discuss situations you might find yourself in where you are out in the green and cannot see the fire. What can you do?
- Is fire spread in a direction away from you? Do you consider the potential for fire spread? Are you safe if the wind switches?
- Will your position be defensible when the fire reaches you? Talk about what must be taken into account when building indirect line or approaching a fire through the green.
- Is your line anchored? Discuss how you anchor indirect line.
- Are your escape routes and safety zones adequate? What is adequate?
- Are weather indicators constantly changing?
- To reduce the risks:
  - Post lookouts
  - Consider a different location. Review situations where you constructed indirect line or approached a fire through the green and how you provided for your safety.

#### References:

Interagency Standards for Fire and Fire Aviation Operations Incident Response Pocket Guide

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

## TRAINING SPECIALIST MESSAGE

Please have all federal, state, and local government agency trainees working on position task books register with the Incident Training Specialist to receive proper documentation for your assignment. On the next page is the data form you'll need to fill out and submit to us.

Thank you,

Dayrson "Boston" Bernardo

Incident Training Specialist

601-953-5742

Brian fopez

Incident Training Specialist Trainee

	INCIE	DENT TRAIL	NEE DA	TA FORI	M	
TRAINEE DATA	2 _					
Trainee Name				Red	quest#	
Trainee Item Code		Item Code D	escription		8	
Section		Initial As	signment?	<i>F</i>	Agency	
Unit ID		Unit ID Description	n			
Assignment Start			Assignme	ent End		
1. Trainee possesses valid	Red Card or agency	certification card?			10	
2. Trainee has CURRENT h	nome unit initiated P	osition Task Book?				
3. Trainee has incident issu	ed Task Book with o	concurrence of home	unit?			
Priority Trainee?		Priority P	rogram			
HOME UNIT CONTA	ACT					
Name						
Unit ID		Unit ID Description	า			
Address			····			
City			State		Zip	
Phone		E-Mail				
TRAINEE GOALS	(Tasks to be ev	aluated on this	incident)			
3.						
TRAINER/EVALUA	FOR DATA	and the state of t	January and April 42 at 20 commission and highly day beyond the			
Name				Re	quest#	
Item Code		Item Code Descrip	tion			
Unit ID		Unit Descrip	tion			
Address						
City			State		Zip	
Phone		E-Mail				
Recommendation #			PTE	3 Progress %		
INCIDENT DATA (	For Training Sp	oecialist Use Or	nly)			
Incident Name			,	Incident Num	nber	
Incident Type				Comple	exity	
Acres				Fuel T	уре	
TRAINING SPECIA	LIST (For Tra	ining Specialist	Use Only)			
Name		H		Age	ency	
· Unit ID		Unit Description	1			
Phone		E-Mail				

Date: 09/13/2019 . Time: 08:07



## Human Resource Message South Fire Saturday, September 14, 2019

## **HUMAN RESOURCE MESSAGE**

# SEE SOMETHING - SAY SOMETHING

We sometimes encounter people behaving in a way that is not appropriate in the workplace including on Fire Incident. We've all been made aware and continue to be reminded of what behavior will not be tolerated. Yet there are those that aren't taking the message seriously.

Everyone's commitment to duty must be to create a workplace that is respectful, rewarding, and above all, a safe place for all employees.

Being aware of the work environment around you and taking personal responsibility to ensure a safe and healthy working environment is everyone's responsibility.

If you see something, say something.

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	ate & 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	:	цр)
			Lor	ng:	
Or	rder received in Communications by (Name)	:			Time:
Or	der shipped to line by (Name): (Send this she	eet to the line with the	e ord	er)	Time:
#	ltem				
1	1,000 Foot Hose Lay includes the followin	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 following	g: Amount		_	
	20, 100'x1½" Rolls Hose; 20, 100'x1" Rolls Hos	e; 20, 1½" Gated Wy	es; 2	0, 1½" to 1" reducers; 20, 1" nozzles	
3	3,000 Foot Hose Lay includes the following	g. Amount			
_	30, 100'x1½" Rolls Hose; 30, 100'x1" Rolls Hose		oc. 3	1/4" to 1" roducers 20 1" pervies	
#		Amount	#		
_	Hose (50') garden, 3/4"	Amount	-	Item	Amount
5	Hose (100'), 1"			Gas Unleaded (Gallons)	
-	Hose (100'), 1½"		┼	Oil 2 cycle, (Pints)	
_	Nozzle, Garden, 3/4"			Bar Oil (Qts)	
			<del>                                     </del>	Drip Torch ea	
-	Nozzle, Forester, 1"			Drip torch mix 3.5:1.5 (gallon)	
_	Nozzle, KK Type, 1"			Fusees (Boxes or cases)???	
	Nozzle, KK Type, 1½"		36	Flare Gun Rounds (12/BX)	
_	Wye, Gated, 3/4"	-	37	Cartridge #6 purple (box)	
	Wye, Gated, 1"		_	Batteries "AA" PKGs(24/PKG)/BX	
	Wye, Gated, 1½"		39	Ribbon, Flagging (Specify Color)*	
_	Inline-Tee, 1x1x3/4"		40	Water, Cubies	- 1000
_	Inline-Tee, 1x1x1"		41	Water, Bottled, Cases	
	Inline-Tee (1½" X 1")		42	Gatorade	
_	Reducer, 1" X 3/4"		43	MRE's (12/BX)	
_	Reducer, 1½" X 1"		44	Heavy Mill Plastic	
19	Increaser, 3/4" X 1"		45	Washcloth, waterless, cleansing	
20	Increaser, 1" X 1½"		46	Wrap, Structure 54"x300'	
21	Foam 5 gal		47	Sprinkler <b>Kit</b>	
22	Foam 4 oz (For Backpack Pump)		48	Mark 3 Pump	
23	Backpack Pump		49	Mark 3 Pump Kit- w/10 gal mixed fuel	
24	Pumpkin (Gallons?)		50	Chainsaw Kit	
25	Porta-Tank (Gallons?)		51	Mop-Up Kit, 3-Wand	
26	Shovel		52	Pump Kit, Lightweight, 2 Cycle	
27	Pulaski		53	Gas, Raw and 2 qts 2-cycle oil, ea	
28	Combi Tool		54	Lightweight Pump Kit-Cache w/5gal fuel	
29	McCloud		_	Gas, raw (gal) and 1 qt 2-cycle oil, ea.	
			1		
	Notes:			Notes:	
					California 16

	1,	Incident Name	2. Date Prepared	3. Time Prepared
11111710				
UNIT LO	G			
4. Unit Name/Designa	tors 5.	Unit Leader (Name and Pos	sition)	6. Operational Period
7.		Personnel Roster	r Assigned	
Name		ICS Position		Home Base
8.		Activity L	00	
Time		Ma	ajor Events	
***************************************				
			**	
-				
			Way and the same a	
9. Prepared By:				
ICS 214				

[Type here]

#### MEDICAL PLAN (ICS 206 WF) 1. Incident/Project Name 2. Operational Period Date/Time 9/14/19 - 0700 9/15/19 - 0700 South Fire 3. Ambulance Services Phone Advanced Life Support (ALS) Name Location & Yes No **EMS Frequency** Hoopa Ambulance DP-110 area Day DP-100 Night Contact South Comm. X Mt. Shasta - Medic 70 ICP Ambulance / Medical Unit Contact South Comm. X St. Elizabeth Ambulance Red Bluff, CA 911 or 530 527-2241 Х **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 20 min eta Contact South Comms. Day/Night Hoist Rescue, Redding, CA Reach or PHI 20 min eta 911 Air Ambulance - Redding, CA Day/Night **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 W122° 13.24 Long: min min Columbia Dr. Level III trauma center 530 529-8300 VHF: Red Bluff, CA 96080 (ER) Lat: N40°34.33 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 N40°35.08 Lat: 30 1.5 X 1100 Butte, Redding, Center. Level III trauma 530 244-5353 W122°23.25 Long: CA 96001 min hrs VHF: (ER) N38°33.30 Lat: **UC Davis Level I** 1 hr 3.5 X 2315 Stockton Blvd. Long: W121°27.33 916 734-3636 Trauma/Burn Center hrs Sacramento, CA 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 **EMS Responders & Capability: Advanced Life Support** N40° 19.02 **Equipment Available on Site:** W122° 48.00 Medical supplies Ambulance ETA: Air - 25 min. Ground - 45 min. 8. Prepared By (Medical Unit Leader) 9. Date/Time Reviewed By (Safety Officer) 11. Date/Time Josh Ramey - MEDL 530 277-1213 Josh Hagley - MEDL (+) 719 221 4988 9/13/19 1800 Michele Tanzi 9/13/19 1800

#### **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."

providing medical care."		is the modernious mo	dical, 10 to 11 ED corics. Em 1 Girman is		
SI	EVERITY		TRANSPORT PRIORITY		
☐ URGENT-RED Life threatening injusters: Unconscious, difficulty breathing, bleeding heat stroke, disoriented.	ry or illness. ng severely, 2° – 3° burns more than 4 palm sizes,	Ambulance or MEDE	Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE.		
PRIORITY-YELLOW Serious Injury of Ex: Significant trauma, not able to walk, 2°		Ambulance or consid may be <b>DELAYED.</b>	er air transport if at remote location. Evacuation		
□ ROUTINE-GREEN  Not a life threatening injury or illness. Ex: Sp	orains, strains, minor heat-related illness.	Non-Emergency. E Routine of Conve	vacuation considered nience.		
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 ASSES	SSMENT: Complete this section for each patien	t. Start with most severe.			
Patient Assessment: (See IRPG p	rage 106)	Treatment:			
4. TRANSPORT PLAN:					
Evacuation Location (if different): (Description Located Patient's ETA to Evacuation Located Patient's ETA to Evacuation Located Patient's ETA to Evacuation Located Patient P	riptive Location (drop point, intersection, etc.) or La	t. / Long.)			
Helispot / Extraction Site Size and					
5. ADDITIONAL RESOURCE	E/EQUIPMENT NEEDS:				
☐ Paramedic/EMT(s) ☐ SKED☐ Trauma Bag ☐ Medie☐ Other (i.e. splints, rope rescu	cation(s)	Burn Supplies Cardiac Monitor/AED	□ Oxygen		
6. COMMUNICATIONS: - Run Medical Emergency o	n Command - Coordinate	with air ambulance	on CALCORD tone 6		
7. CONTINGENCY: Considerations: If primary options fail, wha	t actions can be implemented in conjunction	with primary evacuation	method? Be thinking ahead.		
8. ADDITIONAL INFORMAT	「ION: Updates / Changes, etc.				
	rces ordered -Act accor ance is DELAYED: Package and transport ter to rendezvous point as appropriate.	ding to your level of tra patient to rendezvous			