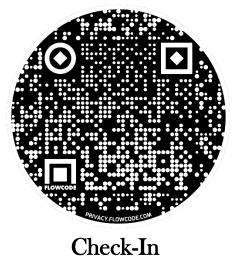
# **Incident Action Plan THIELSEN FIRE**



**Day Operational Period** Tuesday 9/15/2020 0700-1900

> **OR-UPF-00041** P6NKN6 (0615) FFF200000NKN6







Map

IAP

### **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name:	2. Operational Period:	DAY		
THIELSEN	Date/Time From:		Date/Time To:	
	09/15/2020 0700	TUE	09/15/2020 1900	TUE

3. Objective(s):

1) Protection of human life and safety is the first priority for all actions taken on a wildfire and can overrule all other strategic and incident requirements.

2) Base management decisions on meeting objectives while also minimizing the risk of COVID-19 exposure to responders and the public. COVID-19 considerations may alter how you meet goals but should not lead to higher-risk tactics.

3) Protect the WUI infrastructure at Diamond Lake (109 recreation residences, Diamond Lake Resort, FS campgrounds, ODFW facility) and Lemolo Lake (Lemolo Lake Resort/KOA, Pacificorps facilities, FS campgrounds) to prevent loss of highly valued assets.

4) Ensure safe egress for public on Hwy 138 as it is a major east-west transportation route which would impact both the public and fire personnel access.

5) Protect Sandshed/ODOT site near Hwy 138/FS Road 2610 to prevent loss of partner buildings and heavy equipment, staging area.

6) Protect isolated Forest assets in the area (FS campgrounds at both Diamond Lake and Lemolo and Hwy 138, Powder magazine at Mt. Bailey, Hemlock Butte Ski Cabin) to prevent loss of valued Forest infrastructure.

7) Protect partner infrastructure (ODFW, Diamond Lake Resort, Lemolo Lake KOA) to prevent loss

#### 4. Operational Period Command Emphasis:

1) Scout and implement containment features towards DIV M.

2) Attempt to contain southern portion from Diamond Lake Wilderness Boundary.

3) Prevent fire from moving South or West of Highway 138.

#### 4) Contain any spots or slop overs South or West of Highway 138.

General Situational Awareness:

5. Site Safety Plan R	equired? Yes X	No 🔄				
Approved Site Safet	y Plan(s) Located at:	SEE ATTACHED S	SAFETY MES	SAGE		
6. Incident Action Pl	an (the items checked	l below are included in	this Incident	Action Plan):		
X ICS 202	CS 207		Oth	er Attachments:		
X ICS 203	CS 208		Х	FIRE BEHAVIOR		
X ICS 204	X ICS 220		X	COVID RESPONSE	PLAN	
X ICS 205	X Map/Chart		X	INCIDENT CONTAC	T LIST	
ICS 205A	X Weather Fore	ecast/Tides/Currents				
X ICS 206	_					
_						
7. Prepared by:	CAROL O'BRYAN	Position/Title:	PSC2		Signature:	
8. Approved by Incid	dent Commander:	Name: DEBOR	AH BEARD		Signature:	
ICS 202		IAP Page			Date/Time: 09/14/2020	1500

### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Name:	1	2. Operational	I Period: D	AY									
THIELSEN		Date/Tim				Date/Time To							
		09/15/202	20 0700	TUE	(	09/15/2020 19	00	TUE					
3. Incident Command	er(s) and Command Staff:			FACILITIES UNIT	GEN	E-PAUL MA	ATSON						
IC/U	C DEBORAH BEARD			GROUND SUPPORT	TOD	D WALLER							
DEPUT	Y MARTY BENTLEY		-	UNIT COMMUNICATIONS	GEO	RGE ROSE	ΝΤΗΔΙ						
IC/U	C DAVE MARTIN (T)			UNIT	020		•						
SAFETY OFFICE	R SHAWN DUGGER			MEDICAL UNIT		TIM EXLINE JEFF CUMMINGS							
INFORMATIO OFFICE	MICHELLE BURNE		-										
	ANGLER WILLIAWS	S (T)		ORDERING MANAGER		ERRI KITE GH OSTIN (T)							
INFORMATIO OFFICE			-	RECEIVING/DISTRIBUT		COOKSEY	,						
	RAY BUTLER (T) TRAVIS COTT (T)			ION MANAGER									
OFFICE	RETRAVIS COTT (T)			7. Operations Section:	-								
LIAISON OFFICE	R MICHAEL WRIGHT			OPS SECTION CHIEF									
	BRYAN SWANSON		_			R VAN OR	MER						
LIAISON OFFICE	R ROBERT CLAYBRC			OPS SECTION CHIEF		N ELAM N GRODI (	<b>T</b> \						
4. Agency/Organization	on Representative(s):			PLANNING OPS		,	1)						
Agency/Organization	Name				-	T PLANTE	(T)						
AGENC		AN			<b>`</b>		\ /						
ADMINISTRATO	<sup>R</sup> GARRIT SOPHIE CI	RAIG		BRANCH DIRECTOR	TRF		/						
NORTH ZONE FM	O ADAM VEALE			DIVISION/GROUP				THOMAS					
5. Planning Section:	•							JOHNSON					
CHIE	F CAROL O'BRYAN JESSICA HOLLING	SWORTH (	Т)	DIVISION/GROUP				SALANSKY KLAWINSKY					
CHIE	F JENNIFER HINCKLI	,	- /	STRUCTURE			0/10011						
	JAMES EHRLICH (T	)		PROTECTION SPECIALIST									
CHIE	F DON WATSON			7b. Air Operations Bran	ch:								
	KELLY RUSSELL (T	)		AIR OPS BRANCH		ELDER							
RESOURCES UN						AILA LIENESCH DIRE		DIRECTOR					
	TEJ BUNZENDAHL			AIR SUPPORT SUPERVISOR	NICK	CK HOLSCHBACH							
	N JEFF BASS (T)			AIR ATTACK									
STATUS CHECK	JASON O'SHELL (T	)	-	SUPERVISOR									
DEMOBILIZATION UN	· · ·	/		HELIBASE MANAGER									
FIRE BEHAVIO				8. Finance/Administrati									
ANALYS	ALLAN HEPWORTH	H (T)		CHIEF		NY CROSS DN GILLIS (							
TRAINING SPECIALIS	Т			TIME UNIT		RA WILSON	. ,						
GIS SPECIALIS	T CHRIS EVANS					NA LINE (T							
	CHRISTIAN VOSE			COST UNIT									
INCIDEN TECHNOLOG					MAR	LENE HUD	SON (T	)					
SUPPORT SPECIALIS				PROCUREMENT UNIT									
INCIDEN TECHNOLOG			Ļ	COMPENSATION UNIT									
SUPPORT SPECIALIS		(ד) טי											
INCIDEN METEOROLOGIS													
6. Logistics Section:	· I												
•	F DAVID MCVAY												
SUPPLY UNIT JOHN DUNLAP													
TOM PIPER													
9. Prepared By: Name: CAROL O'BRYAN Position			Position/Title	PSC2		Signature:							
ICS 203 IAP Page Date				09/14/2020 1400									

Spot Forecast for Thielson Fire...USFS UNF National Weather Service Medford OR 546 PM PDT Mon Sep 14 2020

Forecast is based on forecast start time of 2100 PDT on September 14. If conditions become unrepresentative...contact the National Weather Service.

.DISCUSSION... An upper level trough will remain offshore through Wednesday. This will bring warm conditions. Smoke will continue to move up into the area from the south and southwest which will bring haze. Some visibility reductions are possible at times, especially in the morning or nighttime. Winds will be breezy to gusty out of the southwest to west in the afternoons. As the upper level trough nears the coast Thursday, expect a chance for showers and thunderstorms over the area.

.TUESDAY...

Sky/weather.....Sunny. Smoke, then areas of smoke late in the afternoon. Max temperature....Around 75. Min humidity.....17 percent. Eye level winds.....Southeast winds around 3 mph increasing to Southwest winds 4 to 6 mph with gusts to 10 mph early in the afternoon, then becoming west 5 to 7 mph with gusts to 12 mph. Wind (20 ft).....Southeast winds 4 to 6 mph increasing to Southwest winds 6 to 8 mph with gusts to 20 mph early in the afternoon, then becoming west 10 mph with gusts to 22 mph. Mixing height.....100 ft AGL increasing to 7000-7300 ft AGL. Transport winds.....South 4 to 8 mph becoming southwest 14 mph in the afternoon CWR.....0 percent. LAL....1.

Mixing winds.....Southwest 3 to 12 mph.

TIME (PDT) 6 AM	8 AM	10 AM	NOON	2 PM	4 PM
Sky (%)20	16	16	19	5	5
Weather covDEFNTE	DEFNTE	DEFNTE	DEFNTE	DEFNTE	DEFNTE
Weather typeSMOKE	SMOKE	SMOKE	SMOKE	SMOKE	SMOKE
Tstm cov					
CWR0	0	0	0	0	0
LAL1	1	1	1	1	1
Temp48	52	62	69	73	75
RH62	54	39	24	19	17
20 ft windSE 4	SE 5	SE 5	SE 6	SW 8	W 10
20 ft wind gust.5	6	9	10	18	22
Eye level windSE 2	SE 3	SE 3	SE 4	SW 4	SW 5
Eye lvl wnd gst.3	4	6	7	10	13
Mix hgt (ft)100	100	500	4200	7000	7300
Transport windSE 6	S 6	S 8	S 10	SW 14	SW 15

.TUESDAY NIGHT...

Sky/weather.....Mostly clear. Areas of smoke. Min temperature....Around 46. Max humidity.....64 percent. Eye level winds.....West winds around 4 mph early in the evening becoming light, then becoming southeast around 4 mph late in the evening. Wind (20 ft).....West winds around 6 mph early in the evening becoming light, then becoming southeast around 6 mph late in the evening. Mixing height.....7000 ft AGL decreasing to 100-300 ft AGL early in the evening. Transport winds.....Southwest around 3 mph shifting to the northwest around 2 mph early in the evening, then shifting to the southeast 5 to 8 mph late in the evening. CWR.....0 percent. LAL.....1. Mixing winds......Southwest around 3 mph shifting to the northwest around 2 mph early in the evening, then shifting to the southeast 5 to 8 mph late in the evening. TIME (PDT) 6 PM 8 PM 10 PM MIDNGT 2 AM 4 AM 7 7 Sky (%).....13 15 22 22 Weather cov....AREAS AREAS AREAS AREAS AREAS AREAS Weather type....SMOKE SMOKE SMOKE SMOKE SMOKE SMOKE Tstm cov..... 0 0 0 CWR.....0 0 0 1 1 1 1 1 LAL.....1 Temp.....70 60 56 54 51 49 59 60 57 58 56 20 ft wind.....W 8 NW 6 Е З Е З NE 4 SE 5 20 ft wind gust.17 7 5 4 6 6 NW 3 Eye level wind..W 4 NE 2 E 2 Е 2 SE 2 2 2 3 Eye lvl wnd gst.9 3 4 Mix hgt (ft)....7000 300 300 100 100 100 Transport wind..SW 15 NW 5 NE 4 E 4 E 5 SE 5

.WEDNESDAY... Sky/weather.....Sunny. Areas of smoke. Max temperature....Around 74. Min humidity.....18 percent. Eye level winds....Southeast winds 3 to 4 mph becoming southwest 4 to 6 mph with gusts of 10 to 14 mph in the afternoon Wind (20 ft).....Southeast winds 5 to 7 mph becoming southwest 8 to 10 mph with gusts of 18 to 22 mph in the afternoon Mixing height.....100-200 ft AGL increasing to 7900-8100 ft AGL. Transport winds....Southeast 6 to 10 mph becoming southwest 14 to 16 mph in the afternoon. CWR......0 percent. LAL.....1.

	FIRE I	BEHAVIOR FORECAST	
Incident Name	Thielson	Forecast Number	1
<b>Operational Period</b>	9/15/2018	Date/Time Issued	9/14/2018 1800
Unit	OR-UPF	Forecast by (Name &	Alison Coons FBAN
		Position)	Alison C. Coons September 14, 2020
		DELLAVIOD DIGCUGGION	•

### FIRE BEHAVIOR DISCUSSION

### **GENERAL:**

### Similar fire behavior today as yesterday's

- Expect larger diameter fuels (1000 hour time lag) to continue holding heat and smoldering. Each time smoke lifts out of the fire area, even for short periods, expect an increase in spread.
- It takes long periods of moisture for the fuel moisture in these fuels to increase to the point that they will go out. When the weather pattern shifts back to a drying pattern next week it will be these fuels which will again start to burn and start fire spread across the landscape.

<b><u>Ridge Top Spotting:</u></b>	Fuel Types	Rates of Spread	Flame Lengths
Short Range. Less than 500'	Lodgepole Pine	2-5 ch/hr	Less than 2 feet
High Winds – ½ to ¾ mile <u><b>Probability of Ignition</b></u> 40%	Shrubs with slash	-Less than 15- ch/hr	Less than 10 feet

### **SPECIFIC:**

**Today:** Fire spread will be driven by topography and the availability of fine fuels. At lower elevations with shelter form overstory timber, fire spread potential will be much lower.

Topography will be the primary influence of fire spread early. As wind speeds increase in the afternoon, increased spread can be expected.

**Tonight:** Although fuel moistures remain low, humidity recovery will slow spread through the evening hours. Except in areas between 4,000 and 5,000 feet where it can stay active into the night.

### **AIR OPERATIONS:**

Thermal inversion should lift by 1500. Winds gusting up to 15 mph. Due to the lingering inversion and light winds, smoke will not dissipate well if at all today.

**SEVERE FIRE WEATHER POTENTIAL INDEX (SFWP):** Low to Moderate SFWP conditions expected, low intensity fire behavior with creeping and smoldering.

**SAFETY:** Although fire behavior conditions are moderating, spotting during wind events no matter how short, are feasible. Take it slow and pay special attention to the terrain and eddy effect as you move through the fire area.

#### LEARN MORE ABOUT FIRE BEHAVIOR LEARN MORE ABOUT FIRE BEHAVIOR

#### The Original Decision Support Tool

A fire characteristics chart is a graph that illustrates primary fire behavior values—spread rate and intensity. The location of a plotted point represents the character of a fire, which can range from a fast spreading, low intensity fire to a slow spreading, high intensity fire. The chart is a visual aid for displaying both observed fire behavior and values calculated by computer programs such as the BehavePlus fire modeling system (Andrews 2007; Andrews and others 2008). Figure —The surface fire behavior fire characteristics chart is used to

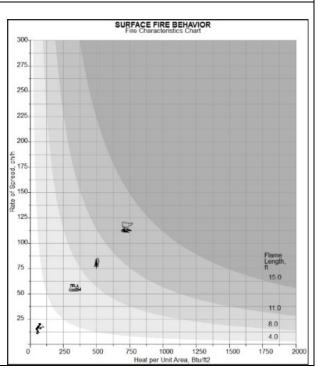
plot rate of spread, heat per unit area, and flame length for calculated or observed fire behavior (Andrews and Rothermel 1982).

Figures on the chart are an indication of fire suppression effectiveness related to flame length. There is also a crown fire behavior fire characteristics chart is used to plot rate

of spread, heat per unit area, and flame length for calculated or observed crown fire behavior (Rothermel 1991).

USDA Forest Service Gen. Tech. Rep. RMRS-GTR-253. 2011

Please send your fire behavior observations to: alison coons@firenet.gov



1. Incident Name:				3.							
THIELSEN						Branch: Division/Group			p:		
2. Operational Period:	DAY										
Date/Time From:	- T	Da	ite/Time To:	:					ALPHA		
09/15/2020 0700 TUE		09/1	5/2020 190	00 TI	JE						
4.				Operations I	Personn	el					
OPERATIONS CHIEF		CHARDT AN ORME	Ð			OPE	RATIONS C	HIEF	BRIAN ELAM KEVIN GRODI (T	.)	
BRANCH DIRECTOR		-			DIVISIO	DN/GROU	JP SUPERV	ISOR	GREG SALANSK		
5.			Resou	urces Assign	ed this	Period			•		
Strike Team / Task Fo Resource Designat			LWD		Leader		Number Persons	Dre	op Off PT./Time		Pick Up PT./Time
O-2 FALM							2				
E-344 T3 ENG							5				
E-334 T3 ENG TOMMY DAVIS 7											
E-335 T3 ENG				MARISSA	DUARTE		3				
E-13 T6 ENG							4				
E-16 TY ENG							4				
T6 ENG E-9161 CRATER LAKE				MICHAEL O	GRAHM		3				
WFU MODULE/ T6 ENG (ON LOA	N)			SEBES			6			$\uparrow$	
E-2 WT WATER TENDER							1			+	
E-28 EXCAVATOR							2			+	
6. Control Operations/Work Assi	gnments:										
Prep structures and improv	e line arc	ound imp	provemen	nts at Diam	ond La	ke Res	ort.				
7. Special Instructions:											
8.			Division	/Group Com	municat	ion Sum	mary				
Function	Channel	RX	Frequency	' N/W	RX Tone	/NAC	TX Frequer	ncy N/	W TX Tone/NA	NC	Mode
COMMAND	1		171.4250		103.	5	166.00	00	192.8		
TACTICAL	4		169.1250		103.	5	169.12	50	103.5		
AIR TO GROUND	13		168.2875	,			168.28	75			
AIR GUARD	16		168.6250				168.62	50	110.9		
9. Prepared By (Resource Unit L			Appro	ved By (Plan	ning Se	ction Ch	ief)		Date		Time
LAILA LIENESCH; MELONIE SEL	LERS			OL O'BRYAN					09/14/2020	1	700
										Page 1 of 1	

TFLDBROWN, JERRY1Image: Comparison of the	1. Incident Name:						3.					
Date/Time Torm: 09/15/2020 0700     TUE     Date/Time Torm 09/15/2020 1900     TUE     Date/Time Torm 09/15/2020 1900     TUE     MIKE       4     OPERATIONS CHIEF TYLER VAN ORMER     OPERATIONS CHIEF TYLER VAN ORMER     OPERATIONS CHIEF DIVISION/GRUP SUPERVISOR     BRIAN ELAM KEVIN GROUINSY     BRIAN ELAM KEVIN GROUINSY       5     TEED     INSIGN Law ORMER     DIVISION/GRUP SUPERVISOR     OPERATIONS CHIEF Resource Designator     Pick Up PT./Time     Pick Up PT./Time       7     TRENT 'NGRAW     LWD     Leadedr     Marker Social     Op OIT PT./Time     Pick Up PT./Time       7     TED     ANDERSON, DRWAYNE     1	THIELSEN						Bran	ch:		Division/Group	:	
Operations         TUE         Operations         Fersions           OPERATIONS CHIEF         JERS SCHARDT TYLER VAN OMMER         OPERATIONS CHIEF         BRIAN ELAM ELAM ELAM IS KEVIN GROUT         BRIAN ELAM ELAM IS KEVIN GROUT         DIVISION/GRU-F SUPERVISOR         JASON KLAWINSKY           BRANCH DIRECTOR         TRENT INGRAM         DIVISION/GRU-F SUPERVISOR         JASON KLAWINSKY           Strike Team         Trent INGRAM         LWD         Leader         Number Persons         Drop OIF PL/Time Persons         Plote OUP PL/Time         Plote UP PL/Time           TFLD         ANDERSON, DWAYNE         1	2. Operational Period:	DAY										
4.         Operations Personal           OPERATIONS CHEF         JEFF SCHARDT TVLER VAN ORMER         OPERATIONS CHEF         BRANCH DIRECTOR         TRENT INGRAM         OPERATIONS CHEF         BRANCH DIRECTOR         TRENT INGRAM         DIVISION/GROUP SUPERVISOR         JASON KLAWINSKY           5.         Resource Assigned this Period         JASON KLAWINSKY         I         Prop Off PT./Time         Prok Up PT./Time           TFLD         ANDERSON, DWAYNE         1         I         Prop Off PT./Time         Prok Up PT./Time           TFLD         ANDERSON, DWAYNE         1         I         I         I         I           TFLD         ANDERSON, DWAYNE         1         I         I         I         I           TFLD         ANDERSON, DWAYNE         1         I         <	Date/Time From:			Date/Time To	:					MIKE		
OPERATIONS CHIEF         JEFF SCHARDT TVLER VAN ORMER         OPERATIONS CHIEF         BRIAN ELAM KEVIN ORDOI (1)           BRANCH DIRECTOR         TRENT INGRAM         DIVISION/GROUP SUPERVISOR         JASON KLAWINSKY           5.         Resource Assigned this Period           Strike Team / Task Force / Resource Designator         LWD         Leader         Number Persons         Drop Off PT./Time         Pick Up PT./Time           7.         DERD Off PS (1)         ANDERSON, DWAYNE         1		JE	0	9/15/2020 190	00 T	UE						
TYLER VAN ORMER         KEVIN GRODI (T)           BRANCH DIRCETOR         TRENT INGRAM         DIVISION/GROUP SUPERVISOR         JASON KLAWINSKY           5.         Resource Designator         LWD         Leader         Privison         JASON KLAWINSKY           TFLD         ANDERSON, DWAYNE         1         Image: Comparison of the privison of					Operations	Personn						
BRANCH DIRECTOR         TRENT INGRAM         DIVISION/GROUP SUPERVISOR         ALSON KLAWINSKY           5.         Resource Assigned this Period         Number Persons         Drop Off PT./Time         Pick Up PT./Time           Strike Team / Task Force / Resource Designator         LWD         Leader         Number Persons         Drop Off PT./Time         Pick Up PT./Time           TFLD         ANDERSON, DWAYNE         1	OPERATIONS CHIE						OPE	RATIONS C				
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Strike Team / Task Force / Resource Designator         LWD         Leader         Number Persons         Drop Off PT //Time         Pick Up PT //Time           TFLD         ANDERSON, DWAYNE         1         -												
Resource Designator         LWD         Leader         Persons         Drop Off PT /Time         Pick Up PT /Time           TFLD         ANDERSON, DWAYNE         1				Reso	urces Assigr	ned this	Period					
TELD     BROWN, JERRY     1     Image: Construction of the construction and improvements       0-4 FALM     1     SHUFFLBEAM     1     Image: Construction and improvements       0-18 HEOB     Image: Construction and improvements     MIKE KARR     1     Image: Construction and improvements       0-18 HEOB     Image: Construction and improvements     Construction Show LAND     6     Image: Construction and improvements     1       0-18 HEOB     Image: Construction and improvements     Construction Show LAND     6     Image: Construction and Improvements     1       0-18 HEOB     Image: Construction and Improvements     Image: Construction and Improvements     1     Image: Construction and Improvements       1     Image: Construction and Improvements     Image: Construction and Improvements     1     Image: Construction and Improvements       8.     Image: Construction and Improvements     Image: Construction and Improvements     Image: Construction and Improvements     Image: Construction and Improvements       8.     Image: Construction and Improvements     Image: Construction and Improvements     Image: Construction and Improvements     Image: Construction and Improvements       6.     Image: Construction and Improvements     Image: Construction and Improvements     Image: Construction and Improvements     Image: Construction and Improvements       7.     Image: Construction and Improvements     Im				LWD					Drop	p Off PT./Time	Pic	k Up PT./Time
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0-18 HEOB     MIKE KARR     1     Image: Construction of the symbol o												
C3 GRAYBACK     Image: Strategy strateg	O-4 FALM				SHUFFLBE	AM		1				
E485 T3 ENG     CHAD ROWLAND     6     Image: CHAD ROWLAND     6       T6 ENG E-6171     CORY SMITH     3     Image: CRAD ROWLAND     7       T6 ENG E-611     CORY SMITH     4     Image: CRAD ROWLAND     7       E-18 MASTCATOR     CORY SMITH     4     Image: CRAD ROWLAND     1       E-20 VT WATER TENDER     Image: CRAD ROWLAND     1     Image: CRAD ROWLAND     1       E-19 WT WATER TENDER     Image: CRAD ROWLAND     1     Image: CRAD ROWLAND     1       E-21 T2 DOZER BOULDER RIDGE     Image: CRAD ROWLAND     1     Image: CRAD ROWLAND     Image: CRAD ROWLAND       FLD     Image: CRAD ROWLAND       6. Control Operations/Work Assignments:     Image: CRAD ROWLAND     Image: CRAD ROWLAND     Image: CRAD ROWLAND     Image: CRAD ROWLAND       7. Special Instructions:     Division/Image: CRAD ROWLAND     Image: CRAD ROWLAND     Image: CRAD ROWLAND     Image: CRAD ROWLAND       6. Control Operations/Work Assignments:     Image: CRAD ROWLAND     Image: CRAD ROWLAND     Image: CRAD ROWLAND     Image: CRAD ROWLAND       6. Control Operations// CRAD ROWLAND     Image: CRAD ROWLAND     Image: CRAD ROWLAND     Image: CRAD ROWLAND     Image: CRAD ROWLAND       7. Special Instructions:     Image: CRAD ROWLAND	O-18 HEQB				MIKE KARF	२		1				
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To EARG E-6114	E-465 T3 ENG				CHAD ROV	VLAND		6				
E-18 MASTCATOR       Image: Control operations/Work Assignments:       2       2       Image: Control operations/Work Assignments:       1       Image: Control operations/Work Assignments:       1       Image: Control operations/Work Assignments:       1       Image: Control operations/Work Assignments:       Image: Cont	T6 ENG E-6171							3				
E-20 WT WATER TENDER       Image: Control operations/Work Assignments:       Image: Control operations/Work	T6 ENG E-611				CORY SMI	ТН		4				
E-19 WT WATER TENDER       Image: Construction of the second	E-18 MASTCATOR							2				
E-21 T2 DOZER BOULDER RIDGE       Image: Construction of the const	E-20 WT WATER TENDER											
TFLD       INDA GIBSON       1       Indext Construction         6. Control Operations/Work Assignments:       LINDA GIBSON       1       Indext Construction         6. Control Operations/Work Assignments:       Continue line construction and improvements between Div A and Highway 138.       Indext Construction       Indext Construction         7. Special Instructions:       Instructions:       Instructions:       Instruction       Instruction         8.       Division/Creve Vormunication Summer Sum	E-19 WT WATER TENDER							1				
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B.       Division/Group Communication Summer         8.       Division/Group Communication Summer         Function       Channel       RX Frequency N/W       RX Tone/NAC       TX Frequency N/W       TX Tone/NAC       Mode         COMMAND       2       171.4250       103.5       166.0000       192.8       102.1         TACTICAL       5       168.2625       103.5       168.2625       103.5       168.2625       103.5         AIR TO GROUND       13       168.2875       168.2875       168.2875       168.2875       168.2875	6. Control Operations/Work As	signments	:									
Bivision/Group Communication Sumary           8.         Division/Group Communication Sumary           Function         Channel         RX Frequency N/W         RX Tone/NAC         TX Frequency N/W         TX Tone/NAC         Mode           COMMAND         2         171.4250         103.5         166.0000         192.8         Mode           TACTICAL         5         168.2625         103.5         168.2625         103.5         168.2625         103.5           AIR TO GROUND         13         168.2875         General Mathematication         Mathematication<		-		ents betwee	n Div A an	d High	way 13	8.				
Bivision/Group Communication Sumary           8.         Division/Group Communication Sumary           Function         Channel         RX Frequency N/W         RX Tone/NAC         TX Frequency N/W         TX Tone/NAC         Mode           COMMAND         2         171.4250         103.5         166.0000         192.8         Mode           TACTICAL         5         168.2625         103.5         168.2625         103.5         168.2625         103.5           AIR TO GROUND         13         168.2875         General Mathematication         Mathematication<	7 Special Instructions:											
Function         Channel         RX Frequency N/W         RX Tone/NAC         TX Frequency N/W         TX Tone/NAC         Mode           COMMAND         2         171.4250         103.5         166.0000         192.8         103.5         168.2625         103.5         103.5         168.2625         103.5         1												
Function         Channel         RX Frequency N/W         RX Tone/NAC         TX Frequency N/W         TX Tone/NAC         Mode           COMMAND         2         171.4250         103.5         166.0000         192.8         103.5         168.2625         103.5         103.5         168.2625         103.5         1												
Function         Channel         RX Frequency N/W         RX Tone/NAC         TX Frequency N/W         TX Tone/NAC         Mode           COMMAND         2         171.4250         103.5         166.0000         192.8         103.5         168.2625         103.5         103.5         168.2625         103.5         1												
Function         Channel         RX Frequency N/W         RX Tone/NAC         TX Frequency N/W         TX Tone/NAC         Mode           COMMAND         2         171.4250         103.5         166.0000         192.8         103.5         168.2625         103.5         103.5         168.2625         103.5         1												
Function         Channel         RX Frequency N/W         RX Tone/NAC         TX Frequency N/W         TX Tone/NAC         Mode           COMMAND         2         171.4250         103.5         166.0000         192.8         103.5         168.2625         103.5         103.5         168.2625         103.5         1												
COMMAND         2         171.4250         103.5         166.0000         192.8           TACTICAL         5         168.2625         103.5         168.2625         103.5           AIR TO GROUND         13         168.2875         168.2875         168.2875         168.2875	8.			Division	/Group Com	municat	ion Sum	mary		-1		
TACTICAL         5         168.2625         103.5         168.2625         103.5           AIR TO GROUND         13         168.2875         168.2875         168.2875         168.2875	Function	Channe	1	RX Frequency	' N/W			TX Frequen	cy N/W	/ TX Tone/NAC	;	Mode
AIR TO GROUND         13         168.2875         168.2875         168.2875												
						103.				103.5		
AIK GUAKD 10 108.0230 168.0250											-	
9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time						ning So	ction Ch			)ate	   т».	me
						-						
LAILA LIENESCH; MELONIE SELLERS       CAROL O'BRYAN, PSC2       09/14/2020       1731         ICS 204 WF (1/14)       Controlled Unclassified Information//Basic       Page 1 of 1	LAILA LIENESCH; MELONIE SI ICS 204 WF (1/14)	ELLERS					motion	//Racio	C	19/14/2020	1731	

1. Incident Name:			3.							
THIELSEN					Branc	h:		Division/Group	):	
2. Operational Period:	DAY									
Date/Time From: 09/15/2020 0700 TU	E	Date/Time To: 09/15/2020 1900	0 Τι	JE				PAPA		
4.	I	(	Operations F	Personn	el			I		
OPERATIONS CHIE		DT				RATIONS C	HIEF	BRIAN ELAM		
BRANCH DIRECTO								KEVIN GRODI (T) MATT JOHNSON		
		Ч.VI		DIVISIO	JN/GROU	P SUPERV	ISUR	MATTJOHNSON		
5.		Resou	ed this	Period						
Strike Team / Task F Resource Designa		LWD	Leader		Number Persons	Dro	op Off PT./Time	Pic	k Up PT./Time	
TFLD			ADAM HEN	RY		1				
TFLD			MATT BRIT	Т		1				
IA CREW - DIAMOND LAKE			SCHUYLER	SCHRU	JM	18				
6. Control Operations/Work Ass	signments:		-							
Scout areas for indirect an	d contingent	lines.								
7. Special Instructions:										
8		1	Group Com	municat						
Function	Channel	RX Frequency	N/W F	RX Tone		TX Frequen	-			Mode
COMMAND	1	171.4250		103.				192.8		
TACTICAL	4	169.1250		103.	103.5 169.1250			103.5		
AIR TO GROUND	13	168.2875			168.2875					
AIR GUARD	16	168.6250				168.62		110.9		
9. Prepared By (Resource Unit	Leader)	Approv	ved By (Plan	ning Se	ction Chie	ef)		Date	Ti	ne
LAILA LIENESCH; MELONIE SE	I, PSC2				09/14/2020	1731				
ICS 204 WF (1/14)		Controlled	mation//	/Basic				Page 1 of 1		

1. Incident Name:		3.										
THIELSEN						Branch: Div			Division/Group:			
2. Operational Period:	DAY											
Date/Time From: 09/15/2020 0700 TU	E		te/Time To: 5/2020 190		JE				'	WHISKE	Y	
4.	<b>I</b>			Operations I	Personn	el			1			
OPERATIONS CHIEF						OPE	RATIONS C	HIEF				
BRANCH DIRECTOR		AN ORME	R						1	/IN GRODI (T)		
BRANCH DIRECTOR					DIVISIC	JN/GROU	F JUFERV	1301				
5.			Resou	irces Assign	ed this	Period						
Strike Team / Task F Resource Designa	Leader		Number Persons	Dr	op Of	ff PT./Time	Pic	k Up PT./Time				
TFLD	ON		1									
HEQB				DAN FARM	ER		1					
E-15 T4 ENG												
E-7 DOZER				BOB MURR	AY		1					
6. Control Operations/Work Ass	signments:	I		1			1	I				
Scout area to secure perin	neter.											
7. Special Instructions:												
8.			Division	/Group Com	municat	ion Sumi	mary					
Function	Channel	RX	Frequency	N/W	RX Tone	/NAC	TX Frequen	icy N/	w	TX Tone/NAC		Mode
COMMAND	1		171.4250		103.		166.00	-		192.8		
TACTICAL	5		168.2625		103.	103.5 168.2625				103.5		
AIR TO GROUND	13		168.2875			168.2875						
AIR GUARD	16		168.6250		168.6250 110.9							
9. Prepared By (Resource Unit I	_eader)		Approv	ved By (Plan	ning Se	ction Chi	ef)		Date	;	Ti	me
LAILA LIENESCH; MELONIE SE	LLERS		CAR	OL O'BRYAN	I, PSC2				09/1	4/2020	160	)
ICS 204 WF (1/14)	ed Infor	mation/	/Basic				•	Page 1 of 1				

1. Incident Name:					3.				
THIELSEN					Branc	:h:		Division/Group	:
2. Operational Period:	DAY								
Date/Time From:		Date/Time To:	/Time To:					HEAVY EQUIPM	
09/15/2020 0700 TU		9/15/2020 190		Ε					
4.		(	Operations P	ersonn	el		<u>+</u>		
OPERATIONS CHIEF					OPE	RATIONS C		BRIAN ELAM	
GROUP SUPERVISOR	TYLER VAN OR	MER				K SUPERV		KEVIN GRODI (T)	
GROUP SUPERVISOR				AI	K ATTAC	SK SUFERV	ISOK		
5.		Resou	rces Assigne	ed this l	Period		<u> </u>		
Strike Team / Task F		1				Number	_		
Resource Designa	tor	LWD		eader		Persons	Drop	o Off PT./Time	Pick Up PT./Time
UNSTAFFED	-								
6. Control Operations/Work Ass	ignments:								
7. Special Instructions:									
8.		Division	Group Com	nunicat	ion Sumr	mary			
Function	Channel	RX Frequency	-	X Tone		TX Frequen	cy N/W	TX Tone/NAC	C Mode
COMMAND		, · J				1			-
TACTICAL									
LOGISTICS								1	
AIR TO GROUND									
9. Prepared By (Resource Unit L	.eader)	Approv	/ed By (Planr	ning Se	ction Chi	ef)		Date	Time
LAILA LIENESCH; MELONIE SE			OL O'BRYAN				0	9/14/2020	1600
LATER LIENEGON, MELONIE SE		CAR		, 1 002			0		1000

### AIR OPERATIONS SUMMARY

Prepared Time: 1900

1. INCIDE		AME:						RIOD DATE:		ART TII 00		END 200	TIME: Sunrise Chemult: 0 0647			Sunset Chemult:
Call LIFC establish Transitio HIGH HC	RKS ( on W ed giv n to F DT HE / WIN	Alker ve RIC RICC as AVY C D LIM	repeater C a cour s you en CONDITI ITATIO	whe rtesy iter th ONS N PR	en takin phone he Um , SMO OTOC	ng off and e call befo pqua. KE, HIGH OLS WHI	eratic d land ore la	U ons Special Equipmen ding at Chemult. Until a ounching. IDS, TURBULENCE. ONDUCTING AIR OPE	t, etc.): a heliba	se is	4. REA	DY	O ALERT AIR : Any Avail	CRAFT	<b>5. TFR</b> (A-6) Freq-12	
6. PERSC	NNEI	N	AME		PHO	NE #		7. FREQUENCIES		AM	FM		8. FIXED-	VING- Type	Make-M	odel/ N#/ Base
AOBD			im Elder		863-2	243-1438 610-0096		A/G 50 Primary			168.2	875		RS Order		
ASGS			ick olschba	ck	406-9	925-1737		A/G 09 Secondary			166.9	125	LEAD PLA	NES Order	through F	RICC
HEBM		С	lint Davi	s	573-2	247-1449		A/A (P) LOCAL		134.72	25		AERIAL SU	PERVISION	Order thro	ough RICC
HMGB		K	iel Wood	ł	503.9	931.1025		A/A (S) LOCAL		132.87	75		SEATS- Or	der through F	RICC	
UAO		Ji	m Dotsc	n		957.3205(0 113.2024	,	Cinnamon (Umpqua) Rx: 171.425 tone103.5 Tx: 166.000 tone 192.8								
Roseburg Dispatch		C)			541.9	957.3325	F	Walker (Lakeview) Rx: 170.525 tone:103.5 Tx:162.750 tone:141.3								
Lakeview Dispatch		;)			541.9	947.6315		Med Air/VMED 28			155.3	400				
								Med Air/VMED 29			155.4	000				
. HELICO FAA N#		MA	AKE/ DEL	В	ASE	START	AVA	AIL REMARKS	FAA N#	TY	MAK		BASE	START	AVAI	L REMARKS
N20HX	3	AS-3	350-B3	Ch	emult	0700	080	00 On Ioan (A-4)								
10. TASK		ION/ A	SSIGNMI	ENT (				s: Air Tactical, Retardant			nnel Tran	spor	t, Bucket Op	erations, SA	R, etc.	
т		JNCTIC	N			NAME OF	PERS	SONNEL OR CARGO (If a	pplicabl	e)	MISSION START FLY FROM FLY T				FLY TO	

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
Recon	As Requested	As Requested	Chemult	Fire
Bucket Support / Supply Missions	As Requested	As Requested	Chemult	Fire
Troop Transport	As Requested	As Requested	Chemult	Fire
Aerial Supervision	As Requested	As Requested	Any Location	Fire

## SAFETY MESSAGE

### Incident: Thielsen Fire

**Operational Period:** 

0700-1900 Date:09/15/2020

### Major Hazards & Risk:

- Transition/Communications
- Covid-19
- Driving



### Narrative:

- Time to re-evaluate, know who you are working for, check IAP for changes in protocols, changes in communications, and supervisory changes for an (IWI) Incident-within-Incident. LCES is in place and Known
- Remember social distancing, face coverings, wash hands frequently. If you feel sick report to Medical unit.
- Drive defensively. Be alert to your surroundings. Lights on, make yourself visible. Do not get trapped on dead end roads. Know your route of travel.

SOF Shawn Duggar, Keith Suttles

MEDICAL PLAN	1. Incid Thielsen	ent Name		repared3.Time Prepared1/202016:00			4.	•	perational Period 9/15/2020		
		5.	Incident Me	dical Aid	d Statio	n					
Medical Aid Stations Loca										Paramedics Yes No	
			6. Trans	sportatio	n						
	A. Amb	ulance Service	es – <mark>Order t</mark>	hrough	Dispat	ch @ 541-357-332	5				
Name				Phone		F	Paramec Yes	lics No			
Bay Cities Ambuland	ce	Roseburg, C	Dregon			541-357-332	5		Х		
REACH Air Ambular	nce	Corvallis, Or	regon			541-357-332	5		Х		
Life Flight		Cottage Gro	ove, Oregon			541-357-332	5		Х		
Mercy Air		Medford, Or	egon			541-357-332	5		Х		
Emergency Airlift		Klamath Fal	ls, Oregon			888-988-491	1		Х		
Chiloquin ambulance	9	Chiloquin, C	regon			541-783-313	1		Х		
			B. Incident	Ambula	inces						
Name		Location						F	Paramedics Yes No		
			7. Ho	spitals		r			-		
Name	Address		Travel Time AirPhoneHelipad YesN					d No	Burn Center Io Yes No		
Mercy Medical Center Level 3 Trauma	2780 Stew Roseburg,	,		45	2.5 hrs	541-677-4333	x			х	
Providence Medford Level 3 Trauma	1111 Crate Medford, C	er Lake Ave. DR		45	2 hrs	541-732-6440	х			х	
Sacred Heart Medical Center Level 2 Trauma	3333 River Springfield			1 hr	2.5 hrs	541-222-6929	х			х	
St. Charles Medical Center Level 2 Trauma	St. Charles Medical Center				1.45	541-382-4321 X				x	
				503-413-4121	Х		Х				
		8. M	edical Emer	gency F	rocedu	res			1		
See MIR (Medical In	cident Repo	rt) on last pag	e.								
Prepared by											
Fhurer Orejuela	Fhurer Orejuela										

### THIELSEN FIRE COVID RESPONSE/PREVENTION PLAN

#### 09/13/20

The SA Gray Team and the Umpqua National Forest are committed to preventing the spread of COVID-19 and promoting the health and wellness of all wildland firefighters and support personnel. Our goal is to follow and implement standard operating procedures and protocols for screening of wildland fire personnel during incident management activities to protect all personnel, appropriately manage potential COVID-19 infection, and reduce risk.

### **Thielsen Fire Standard Operating Procedure**

- Face mask will be worn while inside ICP and when 6 foot spacing can't be maintained except for firefighting activities.
- Briefings will be limited to essential personnel, in a location that provides enough space for appropriate distancing between attendees, and remote briefing options will be made available.
- All resources will review the screening questionnaire daily.

### WILDLAND FIRE COVID-19 SCREENING TOOL

Today or in the past 24 hours, have you had any of the following symptoms<sup>1</sup>?

Symptom
Cough more than expected?
Shortness of breath or difficulty breathing?
Fever? Chills?
Muscle pain, outside your normal for firefighting?
Sore throat?
New loss of taste or smell?
Fatigue, outside your normal for firefighting?
Headache, outside your normal for firefighting?
Congestion or runny nose, outside your normal for firefighting?
Nausea or vomiting
Diarrhea
* Take temperature with no-touch thermometer, if available *

#### **Positive Screenings:**

Persons found meeting sick criteria or found to be with fever on arrival at an incident entry location should not be allowed entrance and should be excluded from incident assignments until they meet the return to work criteria as described by CDC. Positive screenings while assigned to the incident will

### THIELSEN FIRE COVID RESPONSE/PREVENTION PLAN

require isolation. Coordination between the IMT, Forest Leadership, Medical personnel, and the sending unit will determine the best practice for getting that person back to their home unit or medical facility if needed. Precautions will be taken to limit exposure to other personnel. If the person is part of a group that travel and work together closely the determination will be made on isolation based on the latest guidance from MPHAT, FMB and the CDC.

### **Testing:**

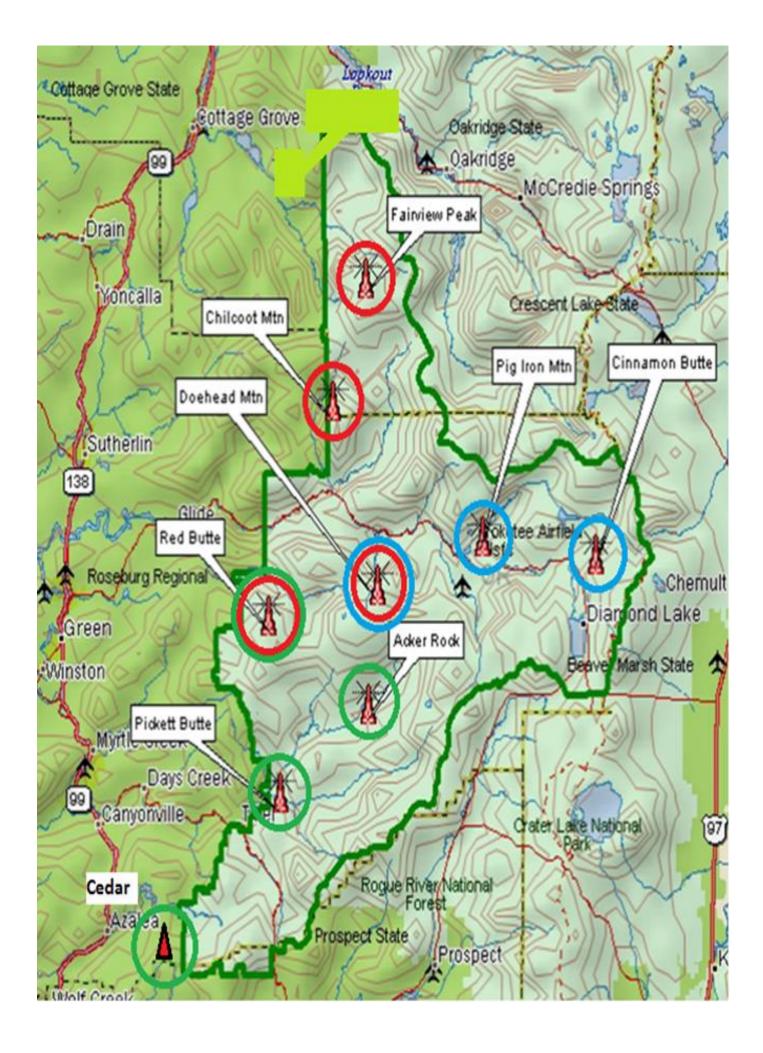
Testing protocol and procedures will be followed utilizing the following guidance: *FMB Memorandum No. 20-012* 

Links:

https://www.nwcg.gov/partners/fmb/covid-19

### INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information//Basic

1. Incident	Name:		2.	Date/Time Prepared:	te/Time Prepared: 3. Operational Period					od:			
THIELSEN Date: Time							Date/Time From: 09/14/2020 0700 MON			Date/Time To: 09/15/2020 0700 TUE			
4. Basic Ra	adio Chai	nnel Use:											
Zone Group	Ch #	Function	Channel Name/Trunked Rad System Talkgroup	-	RX Freq	RX Tone/N		TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks		
7	1	COMMAND	E CINNMN	UMPQUA NF CINNAMON BUTTE	171.4250	103.	5	166.0000	192.8				
7	2	COMMAND	E PIGIRN	UMPQUA NF PIG IRON RPTR	171.4250	103.	5	166.0000	179.9				
7	3	COMMAND	E DOEHD	UMPQUA NF DOE HEAD RPTR	171.4250	103.	5	166.0000	186.2				
7	4	TACTICAL	NURD PRJ	NURD/RRF PROJECT	169.1250	103.	5	169.1250	103.5				
7	5	TACTICAL	DLRD PRJ	DIAMOND LAKE RD PROJECT	168.2625	103.	5	168.2625	103.5				
7	6	TACTICAL	CG/T PRJ	COTTAGE GROVE/ TILLER PROJECT	167.3750	103.	5	167.3750	103.5				
7	7	COMMAND	WNF WALK	WINEMA NF WALKER RPTR	170.5250	103.	5	162.7500	141.3				
7	8	COMMAND	RRFHERS	ROGUE RIVER NF HERSHBERGER	169.5750	67.0	)	164.8750	67.0				
7	9	TACTICAL	UPFREC	UMPQUA NF RECREATION	168.3875	103.	5	168.3875	103.5				
7	10	TACTICAL	INTEROP	DOUGLAS CO. INTEROP	152.6600	151.4	4	157.8600	110.9				
7	11	COMMAND	WIF HUCK	WILLIAMETTE NF HUCKLEBERRY RPT	170.4625	103.	5	164.8250	103.5				
7	12	COMMAND	CRATR LK	CRATER LAKE NP WATCHMEN	170.1000	110.9	9	166.2375	110.9				
7	13	AIR TO GROUND	A/G-50	USFS AIR TO GROUND 50 OR01	168.2875			168.2875					
7	14	AIR TO GROUND	A/G-9	USFS AIR TO GROUND 9 OR01	166.9125			166.9125					
7	15	AIR TO GROUND	A/G-37	USFS AIR TO GROUND 37 OR03	167.3000			167.3000					
7	16	AIR GUARD	AIRGUARD	AIRGUARD	168.6250			168.6250	110.9				
5. Special I	nstructio	ons:											
6. Prepared By (Communications Unit Leader)			Name: JASON MCHA	Name: JASON MCHAN LSC 3(T)			:	Signature:					
ICS 205			IAP Page	IAP Page			1	Date/Time: 09/13/2020 2200					



De etite e	PHONE LIST - THE			Ale	Diama M. J.
Position	Name	Phone Number	Position	Name	Phone Number
COMMAND			PLANNING		
Incident Commander	Debbie Beard	850-524-9966	Chief	Carol O'Bryan	903-263-8704
Incident Commander	Marty Bentley	423-584-1682	Chief	Jennifer Hinckley	470-503-8449
Incident Commander (t)	Dave Martin	706-949-4610	Chief	Don Watson	910-334-0033
Liaison Officer	Michael Wright	970-819-2890	Chief (t)	Jessica Hollingsworth	318-286-2189
Liaison Officer	Bryan Swanson	804-840-2815	Chief (t)	James Ehrlich	423-779-4731
Liaison Officer (t)	Robert Claybrook	859-490-0653	Chief (t)	Kelly Russell	850-294-8400
Public Information Officer	Michelle Burnett	803-920-6167	Resource Unit Leader	Melonie Sellers	601-508-8997
Public Information Officer (t)	Archer Williams	804-513-1645	Resource Unit Leader	Laila Lienesch	541-760-1484
Public Information Officer (t)	Travis Cott	870-365-5980	Status Check-In (t)	Jeff Bass	601-966-0331
Public Information Officer (t)	Terri Salemi	706-968-0490	Status Check-In (t)	Jason O'Shell	265-250-5556
Public Information Officer (t)	Brook Smith	865-603-5217	Situation Unit Leader	EJ Bunzendahl	859-556-2347
Public Information Officer (t)	Ray Butler	865-712-6323	Fire Behavior Analyst	Alison Coons	606-260-0526
Safety Officer	Shawn Dugger	850-508-7736	Fire Behavior Analyst (t)	Allan Hepworth	803-716-5263
			GIS Specialist	Chris Evans	928-273-4203
OPERATIONS			GIS Specialist	Christian Vose	828-342-0512
Lead Ops	Jeffrey Schardt	706-280-5498	Incident Technology Support Specialist	Kevin Curry	732-684-2999
Field Ops	Tyler Van Ormer	540-236-8478	Incident Technology Support Specialist	Ricky Ricks	912-486-4581
Field Ops	Brian Elam	740-753-0559	Incident Technology Support Specialist	Cory Nicolson	210-378-2499
Field Ops (t)	Kevin Grodi	336-467-7254	Incident Technology Support Specialist (t)	Phillip Lockwood	478-283-0475
Planning Ops	Steve Gray	770-655-8002	Demobilization Unit Leader	Jeff DeMatteis	601-415-9080
Planning Ops (t)	Bert Plante	732-904-5935			
Ops Branch Director	Trent Ingram	229-378-0376	LOGISTICS		
Ops Branch Director	Josh Graham	501-545-3088	Chief	David McVay	850-381-1669
DIVS	Matt Johnson	870-415-0185	Supply Unit Leader	Tom Piper	727-514-5513
DIVS	Heath Thomas	501-208-7077	Supply Unit Leader	John Dunlap	850-643-6373
DIVS	Greg Salansky	865-414-6461	Ordering Manager	Sherri Kite	850-209-2150
DIVS	Jason Klawinsky	936-520-8827	Ordering Manager(t)	Leigh Ostin	352-445-1366
			Ground Support Unit Leader	Todd Waller	501-337-6308
AIR OPERATIONS			Medical Unit Leader	Tim Exline	727-243-4144
Air Operations Branch Director	Tim Elder	863-243-1438	Medical Unit Leader	Jeff Cummings	317-730-6653
Air Support Group Supervisor	Nick Holschbach	406-925-1737	Facilities Unit Leader	Gene-Paul Matson	434-665-0444
Helibase Manager	Clint Davis	850-901-7472	Receiving/Distribution Mgr	Lemuel Cooksey	850-508-9097
			Communications Leader	George Rosenthal	936-707-1832
FINANCE			Security Mgr	_	
Chief	Jenny Cross	423-476-9717		l l	
Chief (t)	Jason Gillis	912-314-9233		l l	
Time Unit Leader	Laurie Wilson	765-427-7564		l l	
Time Unit Leader (t)	Donna Line	706-474-3216			
Cost Unit Leader	Tom Steele	770-422-6812			
Cost Unit Leader (t)	Marlene Hudson	850-570-5478			
Comp/Claims					

UNIT LOG		1. Incident Name 2. Date Prepared		Prepared	3. Time Prepared		
4. Unit Name/Designator	"S	5. Unit Leader (Name and Position)			6. Operational Period		
7. Personnel	Roster Assigned	I					
Na		ICS Position			Home Base		
8. Activity Lo	a						
Time	5		Major Ev	vents			
9. Prepared by (Name or	9. Prepared by (Name and Position)						
a. Trepared by (Name af							

			dical Incident R	-				
FOR A NON-EMERG	ENCY		ROUGH CHAIN		TO REPORT AND TRANSPORT INJURED			
FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.								
	U	se the following items to o	communicate situati	on to communication	s / dispatch.			
<ol> <li>CONTACT COMMUNICATIONS "Communications, Div. Alpha. Sta 2. INCIDENT STATUS: Provide inci</li> </ol>	nd-by for	Emergency Traffic."						
	ed priorit	y patient, unconscious, struct	k by a falling tree. Re		to Forest Road 1 at (Lat./Long.) This will be the Trout			
Severity of Emergency / Transp Priority	ansport RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.							
	E	LLOW / PRIORITY 2 Seriou x: Significant trauma, unable	e to walk, 2° – 3° burns	s not more than 1-3 palr	n sizes.			
		REEN / PRIORITY 3 Minor Ir ix: Sprains, strains, minor hea		-Emergency transport				
Nature of Injury or Illness					Brief Summary of Injury or Illness			
α Mechanism of Injury					(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 Commande	On-Scene Incident Commander Name of on-scene IC of Incident within a Incident (Ex: TFLD Jones)							
Patient Care					Name of Care Provider (Ex: EMT Smith)			
3. INITIAL PATIENT ASSESSMENT:	Complete	this section for each patient as	s applicable (start with t	he most severe patient)				
Patient Assessment: See IRPG p								
Treatment:								
4. TRANSPORT PLAN:								
Evacuation Location ( <i>if different</i> )	(Descrij	ptive Location (drop point	t, intersection, etc.)	or Lat. / Long.) Pat	ient's ETA to Evacuation Location:			
Helispot / Extraction Site Size an	d Hazaro	ls:						
5. ADDITIONAL RESOURCES / EQU		NEEDS:						
			Trauma Bag, IV/Fluid(	s), Splints, Rope rescue	e, Wheeled litter, HAZMAT, Extrication			
6. COMMUNICATIONS: Identify Sta	o Air/Cro	und EMS Fraguancias and	Lucanital Contacto a	a applicable				
Function Channel Name/		Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *			
COMMAND								
AIR-TO-GRND								
TACTICAL	TACTICAL							
7. CONTINGENCY: <u>Considerations</u> ahead.	If primai	y options fail, what actions	s can be implemente	d in conjunction with	primary evacuation method? Be thinking			
8. ADDITIONAL INFORMATION: Up	dates/Cha	inges, etc.						
REMEMBER: Confirm ETA's Decisively.	of resou	rces ordered. Act acco	ording to your leve	el of training. Be Al	ert. Keep Calm. Think Clearly. Act			