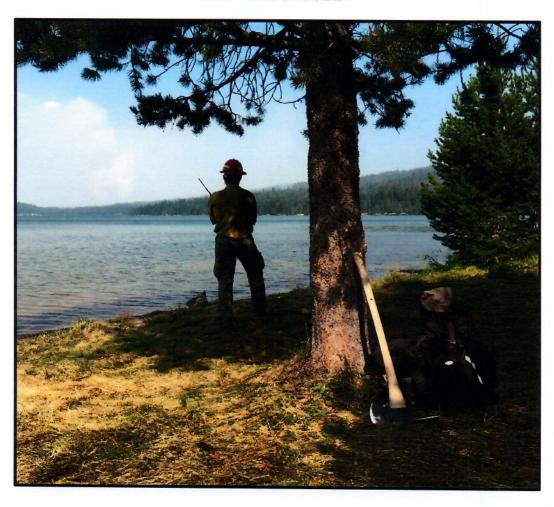


Incident Action Plan THIELSEN FIRE

Day Operational Period Saturday 9/19/2020 0700 - 1900

OPS BRIEFING CALL-IN NUMBER: 1-646-828-7666 ID# 1613076622#





Check-In OR-UPF-000441



Мар



IAP

P6NKN6 (0615) FFF2000000NKN6

	DENI OBJECT	CALLS THE CALL STREET,	
1. Incident Name:	2. Operational Period:	DAY	
THIELSEN	Date/Time From:		Date/Time To:
	09/19/2020 0700	SAT	09/19/2020 1900 SAT
3. Objective(s):			
Protection of human life and safety is the first incident objectives and management and incider	priority for all action nt requirements.	ns taken on a wildfire	e and can overrule all other strategic and
Base management decisions on meeting objethe public. COVID-19 considerations may alter h	ctives while also moved you meet goals	inimizing the risk of but should not lead	COVID-19 exposure to responders and to higher-risk tactics.
3) Focus on strategies and tactics that reduce ex	posure to COVID1	9 and smoke impact	ts to local communities.
 Protect the WUI infrastructure at Diamond Lal facility) and Lemolo Lake (Lemolo Lake Resort/k assets. 	ke (109 recreation r KOA, Pacificorps fac	esidences, Diamono cilities, FS campgrou	d Lake Resort, FS campgrounds, ODFW unds) to prevent loss of highly valued
5) Ensure safe egress for public on Hwy 138 as and fire personnel access.	it is a major east-we	est transportation ro	ute which would impact both the public
6) Protect Sandshed/ODOT site near Hwy 138/F area.	S Road 2610 to pre	event loss of partner	buildings and heavy equipment, staging
7) Protect isolated Forest assets in the area (FS magazine at Mt. Bailey, Hemlock Butte Ski Cabi	campgrounds at bon) to prevent loss of	oth Diamond Lake a f valued Forest infra	nd Lemolo and Hwy 138, Powder structure.
8) Protect partner infrastructure (ODFW, Diamor	nd Lake Resort, Ler	nolo Lake KOA) to p	prevent loss.
4. Operational Period Command Emphasis:			
Monitor cumulative fatigue and ensure all inci	dent resources rece	sive adequate rest	
		12	
2) Follow established incident-within-an-incident	protocols listed in t	he Medical Plan.	
 Protection of human life and safety is the first objectives. Evaluate risk vs. benefit in strategic a the highest probability of success of protecting v 	and tactical planning	ns taken and shall or g and only commit o	verride all other incident strategic perational resources to actions that have
General Situational Awareness:			
Look up, look down, look all around for hazards,	recognize them an	d mitigate them.	
5. Site Safety Plan Required? Yes X No			
	ACHED SAFETY MESS	SAGE	
6. Incident Action Plan (the items checked below are in	ncluded in this Incident A	ction Plan):	
X ICS 202 ☐ ICS 207	Othe	r Attachments:	
X ICS 203 ☐ ICS 208		FIRE BEHAVIOR	
X ICS 204 X ICS 220 X Map/Chart		COVID RESPONSE F	PLAN
X ICS 205 X Map/Chart ICS 205A X Weather Forecast/Tides/C	S 20 20 20 20 20 20 20 20 20 20 20 20 20	HR MESSAGE	
X ICS 206	currents X	TRAINING MESSAGE	
7. Prepared by: J. HOLLINGSWORTH Position	n/Title: PSC2 (T)	S	ignature: Jan P Sush In
8. Approved by Incident Commander: Name:	DEBORAH BEARD		ignature: 11 MAI 130 and 1173
ICS 202 IAP P	age		Pate/Time: 09/18/2020 1800

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			2. Operational	Period: I	DAY				
THIELSEN			Date/Time 09/19/202		SAT	Date/Time To: 09/19/2020 1900 SAT			
3. Incident Comma	ander(s) and Command Staff:			ITSS		NICOLSO		
I	C/UC	DEBORAH BEARD				PHILLIP LOCKWOOD (T)			
DEF	PUTY	MARTY BENTLEY			RESOURCE ADVISOR		A CONTRACT OF THE STATE OF THE		
LIAISON OFF	ICER	MICHAEL WRIGHT			TRAINING SPECIALIST	GREG	SEAMON		
20112 20222		ROBERT CLAYBR			6. Logistics Section:	ID AV #D	1401/41/		
COVID COORDINA	ATOR	BRYAN SWANSON JEFF GARDNER			CHIEF		MCVAY IPER (T)		
SAFETY OFF	ICER	SHAWN DUGGER	KEITH SUI	TILES	SUPPLY UNIT				
07.11 21.1 01.1		LARRY HOLSOME		I I LLO	FACILITIES UNIT			TSON	
INFORMA	TION	JOHN BEARER			GROUND SUPPORT				
		MICHELLE BURNE	TT		UNIT		MORACI	E (T)	
INFORMA	TION	LEE WILLIAMS (T)			COMMUNICATIONS		GE ROSE		
		IERKI SALEIVII (1)			UNIT	LIEFE (NI IN AN AINIO	0	
OFF		BROOK SMITH (T) RAY BUTLER (T)			MEDICAL UNIT ORDERING MANAGER			5	
INFORMA	_	TRAVIS COTT (T)			ORDERING MANAGER	The state of the s	OSTIN (T	')	
	ICER	DEREK SHOUN (T)		RECEIVING/DISTRIBUT	LEM C	OOKSEY	1	
4. Agency/Organiz	zation	Representative(s):			ION MANAGER				
Agency/Organizat		Name			7. Operations Section:				
AGE	ENCY	MICHELE HOLMAN	V					; TYLER VAN ORMER	
	TOR- PQUA	KELLY LAWRENCE (COACH)			OPS SECTION CHIEF	KEVIN	KEVIN GRODI (T)		
77777777	PQUA			PLANNING OPS	The second secon	E GRAY PLANTE (T)		
ADMINISTRA FREMONT-WIN	TOR-				Branch		CDALIAM		
AGENCY I FREMONT-WIN		JUDD LEHMAN			BRANCH DIRECTOR DIVISION/GROUP		PAPA MATT JOHNSON		
A STATE OF THE STA	SECTION SEC	BILL CONROY (T)			DIVISION/GROUP	SOCIONAL DE LA CONTRACTION DEL CONTRACTION DE LA CONTRACTION DEL CONTRACTION DE LA C			
UMF	PQUA	RIVA DUNCAN				WHISKEY HEATH THOMAS 3		HEATH THOMAS	
NORTH ZONE	FMO	ADAM VEALE			Branch	2 - 30	T IN IODAA		
5. Planning Section	on:				BRANCH DIRECTOR DIVISION/GROUP	and the second second			
C	CHIEF	CAROL O'BRYAN JESSICA HOLLING	SWORTH (T)	200000000000000000000000000000000000000	100000000000000000000000000000000000000		GREG SALANSKY MICHELLE HENRY (T)	
C	CHIEF	JENNIFER HINCKI		• /	DIVISION/GROUP			JASON KLAWINSKY	
		JAMES EHRLICH	(T)		7b. Air Operations Bra				
C	CHIEF	DON WATSON			AIR OPS BRANCH DIRECTOR	TIM EL	DER		
RESOURCES	UNIT	KELLY RUSSELL (LAILA LIENESCH;		FLLERS	AIR SUPPORT SUPERVISOR	NICK H	HOLSCHE	ACH	
		EJ BUNZENDAHL			AIR ATTACK SUPERVISOR	GLEN	PHILLIPS		
STATUS CHE	CK IN	JEFF BASS (T)	Τ\		HELIBASE MANAGER		DAVIS		
DEMORII IZATION	LINIT	JASON O'SHELL (8. Finance/Administrat				
DEMOBILIZATION UNIT JEFF DEMATTEIS FIRE BEHAVIOR ALISON COONS		CHIEF	JENNY CROSS						
ANA	ANALYST ALLAN HEPWORTH (T)					LAURA WILSON (T)			
INCII	DENT	RYAN FLIEHMAN	(.)				A LINE (T)	
METEOROLO	METEOROLOGIST CHRIS EVANS; CHRISTIAN VOSE) CE	COST UNIT	- The State of Control	ENE HUD	SON (T)		
GIO SPECI/		KEVIN CURRY; RI		Section 1997	COMPENSATION UNIT			00.14(1)	
	55		OKT KIOKS						
9. Prepared By:	Name	: JESSICA HOLLINGSV	/ORTH	Position/Titl	e: PSC2 (T)	s	ignature	9/02	
ICS 203 IAP Page Date/Time:			09/18/2020 1020		Jew				





Fire Weather Forecast

FORECAST NO:

PREDICTION FOR: Saturday Shift Date: September 19, 2020

TIME AND DATE

FORECAST ISSUED: 9/18/2020 at 1800

INCIDENT: Thielsen Fire

UNIT:

Umpqua National Forest SIGNED: Ryan Fliehman

Incident Meteorologist (IMET

Weather Discussion:

WEATHER FORECAST: Today marks the transition day as we move from the moist low pressure system that brought precipitation yesterday to a more seasonal warm and dry pattern. A slight chance of showers early will give way to diminishing clouds in the afternoon, along with temperatures climbing a couple degrees above yesterday's mark. Overnight humidity recoveries are expected to remain good for the next several nights, exceeding 80% each night. The warmer and drier daytime conditions are expected to persist through the middle of the week before another moist frontal system is slated to arrive Thursday.

Today:

SKY/WEATHER: Mostly cloudy early. Slight chance of rain mainly before 1400. Decreasing afternoon

High Temperature...63-67F Min RH.....42-47%

20-FOOT WINDS: Light and variable winds before 0800. West northwest 5-9 gust 14 mph after 0800. CWR (>=0.10")....0% LAL....1 Haines Index...2 (Very Low) Mixing Height...5000 ft AGL

Tonight:

Weather: Mostly clear and cool. Good overnight humidity recoveries.

Low Temperature...37-42F

Max RH......75-85% (Good Humidity Recoveries)

20-FOOT WINDS: West northwest 3-5 gust 9 mph before 2200, shifting to light easterly winds 2-5 gust 8

mph after 2200 through the early morning hours.

CWR (>=0.10")....0% LAL....1

Sunday:

SKY/WEATHER: Mostly sunny. Increasing smoke around the incident.

High Temperature...68-73F Min RH.....27-32%

20-FOOT WINDS: Light easterly winds before 1200 becoming west-northwest 4-7 gust 12 mph after 1200.

CWR (>=0.10")....0% LAL....1 Haines Index...4 (Low) Mixing Height...6500 ft AGL

Extended Outlook:

Monday and Tuesday...Mostly sunny skies are expected for this period along with temperatures nearing 70F. Light overnight and early morning winds will give way to some breezy afternoon winds on the midslopes and ridges. Overnight humidity values will diminish a few percent each night, although they are not expected to near any critical thresholds. With lighter winds and more stable conditions, smoke could start to build around the region if fire activity increases.

Cinnamon RAWS Obs	Temp (F) Hi/Low	RH (%) Max/Min	Peak Wind (mph)	Rainfall (as off 1732)
Friday 9/18	60/47	98/64	WNW 7 Gust 15 mph	0.28"

	FIRE 1	BEHAVIOR FORECAST	
Incident Name	Thielsen	Forecast Number	5
Operational Period	9/19/2018	Date/Time Issued	9/18/2018 1700
Unit	OR-UPF	Forecast by (Name & Position)	Alison Coons FBAN

GENERAL:

Remember: large diameter fuels take a while to gain and lose moisture. The lighter rains we have received in the last day is more easily absorbed into dead and down fuels that a downpour type rain event.

Fuel Types	Rates of Spread	Flame Lengths
Pine/Fir with slash	Up to 1.5 chains per hour	Less than 4 feet
Shrubs with slash	Up to 7 chains per hour	Less than 6 feet
	Pine/Fir with slash	Pine/Fir with slash Up to 1.5 chains per hour

Remember: large diameter fuels take a while to gain and lose moisture. The lighter rains we have received in the last day is more easily absorbed into dead and down fuels that a downpour type rain event.

SPECIFIC:

Today: Areas that received rain yesterday will have gradual drying that could bring fine fuels back into play in the late afternoon. In areas that remained void of precipitation, expect continued spread once relative humidity and fine fuel moistures drop enough to support it.

Tonight: Humidity recovery will slow spread through the evening hours to creeping and smoldering.

Moisture of Extinctions: Grasses:12-25%, Brush-20-40%, Timber-25-30%, Slash-15-25%

AIR OPERATIONS:

Clearer air with light winds will provide good opportunity for air operations throughout the burning period.

SAFETY:

Be prepared for gusty, erratic downdraft winds from developing thunderstorms. Request updates from others that may have a view of a larger area, such as lookouts or aviation resources.

LEARN MORE ABOUT FIRE BEHAVIOR---

Wildland Fire Specific Applications

With almost every firefighter carrying a smart phone, each of us has the opportunity to use a variety of mobile applications to assist in weather and fire behavior calculations and predictions. Depending on your need there is probably an app that will be just what you are looking for. Below are just a few applications available on android and/or apple products that are commonly used in the wildland fire environment. A little time spent researching each app will help you decide which are going to be most useful for you.

Application	Description
Weather Calculator	Calculation of RH, FDFM, and PIG. Archiving of weather obs. Attach pics and share EASILY. (Play Store)
Wildland Toolkit	Fire behavior checklists and calculations as well as IRPG safety checklists. (App Store and Play Store)
Wildfire Analyst (WFA Pocket)	Uses predefined weather scenarios to model fire behavior and provide outputs in 3-D and 4-D applications(https://www.wildfireanalyst.com/ , App Store and Play Store)
Wildland Fire Behavior App	Calculates potential fire behavior using basic fuel and weather inputs. (Play Store)
Wind Ninja Mobile	Computes spatially varying wind fields for wildland fire support. (App Store and Play Store)

Please send your fire behavior observations to: alison_coons@firenet.gov or allan_hepworth@firenet.gov

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:						/Basic	2,175		
THIELSEN						Branch:		Division/Grou	p:
2. Operational Period:	DAY								
Date/Time From: 09/19/2020 0700 SAT		Date/Time To: 09/19/2020 1900 SAT			1 1		PAPA		
4.			Operations	Personne					
OPERATIONS CHIEF	TYLER VAN OR	MER 540-236	98 6-8478			RATIONS CI	HIEF	BRIAN ELAM 336 KEVIN GRODI 32	
BRANCH DIRECTOR	JOSH GRAHAM	501- <u>54</u> 5-308	8	DIVISION/GROU			SOR	MATT JOHNSON	870-415-0185
5.		Reso	urces Assig	ned this P	eriod				THE STREET
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
C-6 HC2 PONDEROSA REFORES	TATION	09/23	ANSELMO	MORENO),	20			•
C-10 HC2I AR RAZORBACKS		10/01	LES MILLE	R		20			
E-4 ENG4 169 FRANCO REFORES	STATION	09/28	JAIME PIC	KERING		3			
E-55 CHIP1 VALLEY TIMBER RES	OURCES	10/02	LANCE HE	ARN		2			
E-42 SELF-LOADER		09/29	RON ELLIOT			1			
E-43 SELF-LOADER		09/29	KEN HALE			1			
E-57 SKIDDER		10/01	WILLIAM D	UFFIELD		2			
0-8 REAF (TIMBER)		09/29			RD	1			
6. Control Operations/Work Assig	nments:								

<u>TASK:</u> Continue the prep work of the fire breaks north along Hwy 138 and FS 060 road. Assist cooperators in maintaining communication infrastructure on Cinnamon Butte.

<u>PURPOSE:</u> To keep the fire east of Hwy 60, protecting infrastructure near Lemolo Lake and to maintain communication to the fire and cooperating agencies.

END STATE: Fire is contained east of Hwy 60.

7. Special Instructions:

Contact DIVS Matt Johnson via NURD TAC or cell phone to coordinate travel. No vehicle will be allowed on Cinnamon Butte Road after 1000.

Resources identified as *IA* will be responsible for initial attack and will report to DP 50 when requested for dispatch instructions.

8. Division/Group Communication Summary								
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/M	TX Tone/NAC	Mode		
COMMAND	1	171.4250	103.5	166.0000	192.8			
TACTICAL	4	169.1250	103.5	169.1250	103.5			
AIR TO GROUND	13	171.1125		171.1125				
AIR GUARD	16	168.6250		168.6250	110.9			
9. Prepared By (Resource Unit Leader) App			Approved By (Planning Section Chief)			Time		
LAILA LIENESCH; MELON	JESSICA HO	JESSICA HOLLINGSWORTH, PSC2(T)			1600			

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

Branch:

Division/Group:

1. Incident Name:

THIELSEN

2. Operational Period: DAY					919				
Date/Time From: 09/19/2020 0700 SA	Pater fille 16.			ΛT.	1		WHISKEY		
4.			Operations P	ersonnel	A 4254				
OPERATIONS CHIE		RDT 706 280-5498 ORMER 540-236		O	PERATIONS CH	0.000	BRIAN ELAM 336-		
BRANCH DIRECTO	The state of the s			DIVISION/GR	OUP SUPERVIS		KEVIN GRODI 321 HEATH THOMAS	Account to the second of the s	
					20. 20. 2.(())		TIEXTTI TITOMAG	001-200-7077	
5.		Resor	urces Assigne	ed this Period					
Strike Team / Task F Resource Design:		LWD	L	.eader	Number Persons	Dro	op Off PT./Time	Pick Up PT./Time	
-20 TFLD		09/26	MATT BRITT		1				
D-26 HEQB		09/30	TYLER GALI	LAGHER	1				
D-50 HEQB (T)		09/25	DAN FARME	R	1				
0-85 FALM		10/02	PHILLIP WO	LTERS	2				
C-5 HC2I GASC		09/30	CARNELL BI	RYANT	20				
ENG4 24 (LOCAL)		09/22	SARAH LEE		4				
E-14 ENG4 PICKERING PYRO		09/28	JOE GODDA	ARD	3				
E-15 ENG4		09/26	LARRY MCG	SILL	3				
-8 DOZ2 ROBERT MURRAY		09/23	GARCIA UNDERWOOD		1	_			
-34 DOZ2		09/29	ROBERT WILLY		1				
-35 DOZ2 *IA*		09/27	LEVI CLEGG; AARON		2				
-44 FEL2 RUDE LOGGING		09/30	FENTER						
E-29 EXCAVATOR		09/30	STEVE KOWING		2				
0-59 EMTF			DENNY POR		2				
		10/03	MATTHEW S		1				
0-60 REAF		09/29	SARAH BRA	ME	1				
TASK: Push the furthest so PURPOSE: Keep fire from END STATE: Forward processor in Special Instructions: Resources identified as *IA instructions.	outh existing moving wes gression of f	st along Hwy 13 ire to the south	38 south and and west is	s halted.				dispatch	
		Division	/Group Comm	nunication Su	mmary				
Function	Channel	RX Frequency		X Tone/NAC	TX Frequency	/ N/M	/ TX Tone/NAC	Mode	
COMMAND	1	171.4250		103.5	166.0000	. C	192.8	Wode	
ACTICAL	4	169.1250		103.5	169.1250)	103.5		
AIR TO GROUND	13	171.1125			171.1125	5			
AIR GUARD	16	168.6250			168.6250)	110.9		
. Prepared By (Resource Unit L LAILA LIENESCH; MELONIE SE	- 23	0.00	ved By (Plann				Date	Time	
CS 204 WF (1/14)			Unclassified			10	09/18/2020	1600 Page 1 of 1	

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

1. Incident Name:							
THIELSEN					h:	Division/Grou	p:
2. Operational Period:							
Date/Time From: 09/19/2020 0700 SAT	196	Date/Time To		CAT	3	ALPHA	
4.	0	9/19/2020 19		SAT			
			-	Personnel			
OPERATIONS CHIEF	JEFF SCHARDT TYLER VAN ORI			OPER	RATIONS C	HIEF BRIAN ELAM 336 KEVIN GRODI 32	
BRANCH DIRECTOR	TRENT INGRAM	1 229-378-037	6	DIVISION/GROU	P SUPERVI	SOR GREG SALANSK	Y 865-414-6461
5.		Reso	urces Assig	ned this Period	A STATE OF		
Strike Team / Task For Resource Designato		LWD		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-1 TFLD		09/23	MEREDIT	H CHILDS	1		
D-86 FALM		10/02	JACOB BURKE		2		
C-8 HC2 ASI ARDEN SOLUTIONS	INC	09/29	JESUS TORRES-CISNEROS		20		
ENG3 334 (ON LOAN)		09/25	TOMMY DAVIS		8		
-16 ENG3 PICKERING PYRO PRO	OTECTION	09/27	AUGUSTI	NE GARCIA	3		
-7 ENG4 BEAR LOGGING		09/27	MIKE HOP	PKINS	3		
-13 ENG6 R&R		09/26	FREDERIG	CA ROCHA	3		
-23 ENG6		11/01	TOM FULI	ERTON	2		
VFU- BALCONES FIRE (ON LOAN)	09/23	KATHERII	NE SEBES	6		
-10 DOZ3 WHITAKER		09/24	KEITH KLI	EMMER	1		
-36 DOZ3 TIMBER LLC		09/28	TOM WEHE		2		
-1 WT2 LEROY BELLOIR & SON		09/22	ROSS BELLOIR		1		
-2 WT2 SCOTT MARSHALL TRUC	KING	09/22	SCOTT MA	ARSHALL	1		
0-15 EMTF		09/27	WALLEY S	SELKIRK	1		
D-9 REAF		09/25	JOSEPH F	PORTER	1		

TASK: Hold and Improve line from the west side of Lake Creek to the A/M break. Mop-up from A/W break to the east side of Lake Creek.

<u>PURPOSE</u>: To prevent fire from impacting improvements around Diamond Lake.

END STATE: Structures and campgrounds at Diamond Lake are secured.

7. Special Instructions:

8. Division/Group Communication Summary								
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode		
COMMAND	1	171.4250	103.5	166.0000	192.8			
TACTICAL	5	168.2625	103.5	168.2625	103.5			
AIR TO GROUND	14	173.8625		173.8625				
AIR GUARD	16	168.6250		168.6250	110.9			
9. Prepared By (Resource	Unit Leader)	Approved By (Planning Section C	hief) D	ate	Time		
LAILA LIENESCH; MELON	JESSICA HO	JESSICA HOLLINGSWORTH (T)			1600			

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:	Controlled Unclas		3.	
THIELSEN			Branch:	Division/Group:
2. Operational Period:	DAY			
Date/Time From: 09/19/2020 0700 SAT	Date/Time To: 09/19/2020 1900	SAT	3	ALPHA
4.	Operation	ons Personn	el	
OPERATIONS CHIEF	JEFF SCHARDT 706 280-5498 TYLER VAN ORMER 540-236-8478		OPERATIONS CH	HIEF BRIAN ELAM 336-467-7254 KEVIN GRODI 321-408-2728 (T)
BRANCH DIRECTOR	R TRENT INGRAM 229-378-0376	DIVISIO	ON/GROUP SUPERVIS	GOR GREG SALANSKY 865-414-6461 MICHELLE HENRY (T)
7. Special Instructions:				

Resources identified as *IA* will be responsible for initial attack and will report to DP 50 when requested for dispatch instructions.

8.		Division/Group	Communication Sur	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1	171.4250	103.5	166.0000	192.8	
TACTICAL	5	168.2625	103.5	168.2625	103.5	
AIR TO GROUND	14	173.8625		173.8625		
AIR GUARD	16	168.6250		168.6250	110.9	
9. Prepared By (Resource	Unit Leader)	Approved By (Planning Section C	hief) D	ate	Time
LAILA LIENESCH; MELON	IE SELLERS	JESSICA HO	LLINGSWORTH (T)	0	9/18/2020	1600

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlle	uncia	ssified Infor	matio 3.	n//Basic			
THIELSEN					Bra	nch:	T	Division/Grou	p:
2. Operational Period:	DAY								
	SAT	Date/Time To 09/19/2020 19		SAT		3		MIKE	
4.				ons Personn	el				
OPERATIONS CH		ARDT 706 280-549 IN ORMER 540-23			OF	PERATIONS CH		BRIAN ELAM 336	
BRANCH DIRECT				DIVISIO	N/GP	OLID SLIDEDVIS		(EVIN GRODI 32	21-408-2728 (T) SKY 936-520-8827
		220 010 007		Divisio	M/GR	JUP SUPERVIS		PAUL MEYER 70	
		Reso	urces As	ssigned this F	Period				
Strike Team / Task Resource Desig		LWD		Leader		Number	_	0".07.7	
FLD *IA*		LVVD	BRIAN	SMITH		Persons 1	Drop	Off PT./Time	Pick Up PT./Time
-22 TFLD		09/25	Sex Services of						
-63 TFLD			II NE	GIBSON		1			
		09/30		JONES		1			
FLD (T)		09/26	CORY	SMITH		1			
-2 FALM		09/23	TROY	GREGORY;TI	RAVIS	2			
-4 FALM		09/26		R ZIMMERMA	N	2			
-18 HEQB		09/26	MIKE K	KARR		1			
-33 HEQB(T)		09/22	SHAUN	N HARKINS		1			
-34 HEQB		09/21		STREET		1			
-21 FELB		09/28	TOM K						
-2 HC2I DIAMOND LAKE			OCCUPATION OF	200451-000-000		1			
-3 HC2 GRAYBACK FORESTI	71/	09/19		R SHRUM		18			
		09/25	EDWIN			20			
-4 HC2I FRANCO REFOREST	ATION *IA*	09/28	RODRI	GO HERNAN	DEZ-	20			
3 ENG3		09/28		STULTZ		6			
NG6 611 (LOCAL)		09/26	CORY	HAMMOND		3			
-17 ENG6 PICKERING PYRO		09/27	DAVID	KARNES		2			
24 ENG6		09/29	JAY FL	ORIA		3			
25 ENG6		09/29		WINSTON		3			
-26 ENG6 LATE SUMMERS W	ILDLIFE	09/27		ACKETT					
-38 ENG6-VA *IA*		09/27		DANNEMILLI	=R	5			
				DI WITTENIEL	-11				
		Division	/Group C	Communication	on Sun	nmary			
Function	Channel	RX Frequency	N/W	RX Tone/i	NAC	TX Frequency	N/W	TX Tone/NAC	C Mode
OMMAND	2	171.4250		103.5		166.0000		192.8	ivioue
ACTICAL	6	168.2625		103.5		168.2625		103.5	
R TO GROUND	14	173,8625				173.8625			
R GUARD	16	168.6250				168.6250			
Prepared By (Resource Unit	Leader)	Appro	ved By (F	Planning Sect	ion Ch	nief)	Da	te	Time
AILA LIENESCH; MELONIE SI	ELLERS	JESS	SICA HOI	LLINGSWORT	H, PS	C(T)	09/	/18/2020	1020

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

1. Incident Name:

THIELSEN			Bra	anch:		Division/Group:			
2. Operational Period:	DAY								
Date/Time From: 09/19/2020 0700 SAT		Date/Time To		SAT	3		MIKE		
4.			Operations	Personnel	and the same	550			
OPERATIONS CHIEF	TYLER VAN	N ORMER 540-23	08 6-8478		PERATIONS C		BRIAN ELAM 336 KEVIN GRODI 32		
BRANCH DIRECTOR	TRENT ING	RAM 229-378-037	76	DIVISION/GR	OUP SUPERVI		JASON KLAWINS PAUL MEYER 70	KY 936-520-8827 7-362-5028 (T)	
5.		Reso	urces Assi	ned this Period					
Strike Team / Task Fo Resource Designate	10 TO	LWD		Leader	Number Persons	Drop	Off PT./Time	Pick Up PT./Time	
E-88 DOZ2 RECTOR LOGGING		09/22	MARK RE	CTOR	2				
E-21 DOZ2 BOULDER RIDGE		09/27	MATT MA	HONEY	2				
E-22 DOZ2 OWENS FREIGHT		09/27	RHETT SI	MITH	2				
E-9 WT2 LEROY BELLOIR & SON		09/23	RANDY B	SW(W+S) (20)	1				
E-19 WT2 WESTERN FIRES		10/12		DAUGHTERY	1				
E-20 WT2		09/25	GORDON	PIERCE	1				
E-45 FEL2		09/27	KEEGAN	COOPER	2				
E-18 MASTICATOR		10/01	STEVE GI	LES	2				
E-54 EXCAVATOR		09/30	MACK CL	ACK	2				
O-9 REAF		09/25	JOSEPH F	PORTER	1				
0-14 EMTP		09/27	BRENDO	NDOVOVAN	1				
6. Control Operations/Work Assig	inments:								
TASK: Improve and mop-up PURPOSE: To hold fire sout END STATE: Fire progression. 7. Special Instructions:	th and east	t of control line).	138.					
Resources identified as *IA* instructions.	will be res	ponsible for in	itial attack	and will repo	rt to DP 50 w	vhen i	requested for o	dispatch	
3.		Division	/Group Con	nmunication Su	mmary				
	Channel	RX Frequency	N/W	RX Tone/NAC	TX Frequency	y N/W	TX Tone/NAC	Mode	
COMMAND	2	171.4250		103.5	166.000	0	192.8		
TACTICAL	6	168.2625		103.5	168.262	5	103.5		
AIR TO GROUND	14	173.8625			173.8628	5			
AIR GUARD	16	168.6250			168.6250)			
. Prepared By (Resource Unit Lea	/walan		1000 Maria 1200 1200 1200 1200 1200 1200 1200 120			_			
LAILA LIENESCH; MELONIE SELLERS JESSICA HOLLINGSW				nning Section C	No.	Da	ate	Time	

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SUMMARY
1
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OPERATIONS
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AIR (
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Prepared By: Tim Elder

Prepared Time: 1800

Prepared Date: 09/18/20

Sunset Chemult: Longitude: 122°08'51"W Latitude: 43°12'48"N, 7 nm to 10000 msl TFR #: 0/5274 1911 Freq-128.100 Sunrise Chemult: 0651 Order thru NWCC Ops @ Short Haul avail at Archie Fire Order thru Roseburg Aircraft Desk @ 541-957-3253 503-808-2720 END TIME: MEDEVAC: NG Hoist @ Madras 2000 START TIME: 3. REMARKS (Safety Notes, Hazards, and Air Operations Special Equipment, etc.): Call LIFC on Walker repeater when taking off and landing at Chemult. Transition to RICC as you enter 0080 FOLLOW WIND LIMITATION PROTOCOLS WHEN CONDUCTING AIR OPERATIONS. HIGH HOT HEAVY CONDITIONS, SMOKE, HIGH WINDS, TURBULENCE. OPS PERIOD DATE: 09/19/20 Please Send all Aircraft costs to tim.elder@fdacs.gov INCIDENT NAME: the Umpqua. Thielsen

PERSONNEL	NAME	PHONE #	FREQUENCIES	AM	FM	FIXED-WING- Type/ Make-Model/ N#/ Base
AOBD	Tim Elder	863-243-1438	A/G Primary		171.1125	AIRTANKERS - Order through RICC
		863-610-0096	and a flore discontinuous account of the contract of the contr			
ASGS	Nick Holschbach	406-925-1737	A/G Secondary		173.8625	73.8625 LEAD PLANES - Order through RICC
ATGS	Glen Phillips	541-571-4930	A/A Primary	128.100		AERIAL SUPERVISION- N500FT / Aero Commander / LMT
HEBM	Clint Davis	573-247-1449	A/A Secondary	132.275		SEATS- Order through RICC
HMGB - 0HX	Kiel Wood	503-931-1025	Cinnamon (Umpqua)			
HMGB – 7DR	Andrew Hastings	541-226-7335	- Rx: 171.425 tone103.5			
			- Tx: 166.000 tone 192.8			
Roseburg Dispatch		541-957-3325	Walker (Lakeview)			
(RICC)			- Rx: 170.525 tone:103.5			
			- Tx:162.750 tone:141.3			
Lakeview Dispatch		541-947-6315				
(LIFC)						
HELICOPTERS						

→350-B3 Beaver Marsh 0800 Op 00 On Ioan (A-4) Popular CHIH Beaver Marsh 0800 Limited Limited Popular	L A	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	T	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
Beaver Marsh 0800 0900 L	AS	5-350-B3	Beaver Marsh	0800	0060	On Ioan (A-4)							
		UHIH	Beaver Marsh	0800	0060	Limited							

TASIN MISSION ASSIGNMENT	TASKY MISSIONY ASSIGNMENT (Type/Tunchon includes: AIF Lactical, Retardant, Recon, Fersonnel Fransport, Bucket Operations, SAR, etc.	Bucket Operations, SA	K, etc.	
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	Beaver Marsh / 2S2	Fire
Bucket Support / Supply Missions	As Requested	As Requested	Beaver Marsh / 2S2	Fire
Personnel Transport	As Requested	As Requested	Beaver Marsh / 2S2	Fire
Aerial Supervision	As Requested	As Requested	RDM / LMT	Fire

SAFETY MESSAGE

Thielsen Fire 09/19/2020

The commitment to and accountability for safety is a shared responsibility of all incident personnel.

All incident plans and activities must reflect this commitment.

Do you accept this responsibility?

Risks and Hazards

1. INCIDENT Communications

- > Ensure communications and frequencies are known to all personnel.
- > Brief all personnel on objectives, changes in supervisory contacts, and tactics.
- > Have contact information for all personnel.

2. WEATHER & FIRE BEHAVIOR

- > Are you prepared for predicted fire behavior as forecasted?
- > Have you planned for changes in weather Rain? T-storms. Hotter and drier?
- > Do you know what to do if caught in a thunderstorm away from shelter?

3. TRANSPORTATION

- > Drive defensively, wear seat belts, drive with lights on, observe speed limits.
- > Avoid distracted driving. Do not use cell phones or radios while driving.

4. COVID 19

- > Wear the mask
- > Maintain adequate social distancing.
- Wash and sanitize.

5. MEDICAL PLAN

> Are you prepared to deal with a medical emergency? Review the Medical Plan. Know where the medivac site closest to you is located.

*"And so, began something that had not quite begun and would not soon end, with many people in many places moving off in different directions and on missions which they all mistakenly thought they understood."

Safety Officer: Keith Suttles, Shawn Duggar, Larry Holsomback

INCIDENT SAFETY ANALYSIS 215a

Thielsen Fire OR-UPF-00041 - Friday, September 18, 2020

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
Staffing Initial Attack Suppression Mop up	Extreme Fire Behavior	∼ Share weather observations with all personnel assigned to division. ∼ Establish "Trigger Points" to withdraw. ∼ Use "Risk Management" process prior to engaging in suppression actions IRPG Pg 1. ∼ Refer to "Common Denominators of Fire Behaior Tragedy Fires" IRPG Pg 5. ∼ Refer to "Alighnments & Patterns for Dangerous Fire Behavior" IRPG Pg 73
Staffing Initial Attack Suppression Mop up	Chain Saw Operations	~ Follow "Hazard Tree Safety" guidelines, IRPG Pg 22 ~ Follow "Procedural Felling Operations" IRPG Pg 85. ~ Look up, Look down, Look around for hazard tree indicators. ~ Only fell and buck trees within your expertise, and training. ~ Do not fall trees during high wind events. ~ Ensure proper use of all required PPE.
Staffing Initial Attack Suppression Mop up	Air Operations	 Ensure positive communication with all air resources. Don't plan on air resources for medical transport or resupply. Follow "Aviation Watch-Out Situations" IRPG Pg 46. Refer to "Directing Bucket or Retardant Drops" IRPG Pg 58. Refer to "Aerial Retardant Safety" IRPG Pg57. Refer to "Aircraft Mishap Response Procedure" IRPG Pg 62.
Fire Ops.	Chipper	~Wear Proper PPE. ~At least 2 operator with machine. ~Have Fire extinguisher on hand. ~Block chipper tires when unhooked. ~Do not use rakes or shovel to push material into feeder ~Never operate chipper alone. ~Do not wearloose clothing. ~Do not reach into the infeed shroud ~Do not use your hands to push material into feeder
ICP, Staging, Fire Operations, Motel	Injury & Medical Emergency	~Supervisor and employee plan for medical emergencies daily. ~Pratice COVID-19 procedures outlined by CDC. ~Consult IRPG "Planning for Medical Care" page 2. ~Ensure radio communications are acceptable before leaving home or base each day. ~Follow "Emergency Medical Care" IRPG pages 105-119. ~Verify first aid kit to meet project hazards is present.
ICP, Fire Operations	Communications	~Before leaving home or base, employee and supervisor establish checkin/out plan and check radio communication with dispatch. ~Use SPOT or cell phone for backup plan. ~Update situational awareness of potential hazards and long responses since few employees are in the field. ~Utilize human repeaters when working in dead spots.
Fire Operations	Heat Related Illness (HRI)& Dehydration	~ Refer to Heat Ralated Illness information, IRPG Pg 109 Drink Fluids throughout operational period (6-8 qts/shift). Maintain water/electrolyte ratio of 3 to 1. Carry extra water on line and cache water at drop points. Take Frequent breaks, minimum of 10 minutes every hour. Allow out of area resources time to acclimatize before expecting peak performance. Recognize symptoms of HEAT RELATED ILLNESS which include. o Lack of energy o Headaches, dizziness o Lack of rest o No hunger, poor eating habits o Hot skin, and lack of sweating

INCIDENT SAFETY ANALYSIS 215a

ICP, Staging, Motel	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads and city streets. ~ Use spotters & Honk horn to alert personnel when backing. ~ Follow Driving LCES (Lights, Chock blocks, Emergency brake, Seat belts). ~ Always use headlights. ~ Yield to pedestrians and bicycles. ~ Observe posted speed limits. ~ Use the 3 second rule for following distance when driving. ~ Use chock blocks, turn wheels into hill. ~ Avoid distractions (eating, cell phones, radio). ~ Ensure that windshields are kept clean of dust and bugs. ~ Refer to "Smoke and Transportation Safety" IRPG Pg 31 ~ Refer to "Roadside Response Safety" IRPG Pg 26
Staffing Initial Attack Suppression Mop up	Firefighter & Public Smoke Exposure	 Refer to "Smoke Hazards and Mitigation" IRPG Pg 30 Use warning lights and provide traffic control on roadways during smoky and night operations. Rotate crews out of smoky areas during firing and mop-up operations. Contact Communications when firing operations are initiated.
Fire Ops.	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads and city streets. ~ Use spotters & Honk horn to alert personnel when backing. ~ Follow Driving LCES (Lights, Chock blocks, Emergency brake, Seat belts). ~ Always use headlights. ~ Yield to pedestrians and bicycles. ~ Observe posted speed limits. ~ Use the 3 second rule for following distance when driving. ~ Use chock blocks, turn wheels into hill. ~ Avoid distractions (eating, cell phones, radio). ~ Ensure that windshields are kept clean of dust and bugs. ~ Refer to "Smoke and Transportation Safety" IRPG Pg 31 ~ Refer to "Roadside Response Safety" IRPG Pg 26
Fire Operations	Fireline Hazards	~ Refer to "Fireline Location" considerations, IRPG Pg 84 ~ Do not work directly above or below personnel during firing and mop-up operations. ~ Watch for falling and rolling debris on steep slopes. ~ Alert crew personnel of rolling debris by yelling to affected individuals. ~ Position debris that could roll vertically on slope. ~ Avoid stepping over debris that could roll by walking around object. ~ Avoid radiant heat by wearing appropriate PPE correctly. ~ Use correct tool for task assigned. ~ Flag and isolate all HAZMAT and alert all personnel working in Division. ~ Follow WUI recommendations, IRPG Pg 12.
Staging, Fire Operations,	Heavy Equipment Operations	~ Refer to "Working with Heavy Equipment" IRPG Pg 86 ~ Ensure communications are established with operators. ~ Use hand signals if other communications are unavailable. ~ Maintain a 50'-100' exclusion area around equipment and increase it to 1 1/2 times tree height when in timber. ~ Use a spotter when backing. ~ Avoid working below heavy equipment.
Fire Ops.	Structure Protection & HAZMAT	 Review "Wildland Urban Interface Firefighting" considerations, IRPG Pg 12-16 Use "Structure Assessment" checklist, IRPG Pg 13 Refer to "Structure Hazard Marking System" IRPG Pg 41 Follow "HAZMAT Incident Operations" IRPG Pg 36
IWI	Responder exposure to COVID-19	~Responders wear COVID-19 protective PPE and sanaitize all surfaces. ~Place soiled clothing in plastic bags for cleaning or decomtamination. ~Limit exposure to essential personnel only. ~Follow all curent CDC mitigations.
Gatherings spaces	Human to human contact and exposure to COVID- 19	~Prartice social distancing and group gatherings to meet current CDC guidelines. ~Avoid working in groups when possible. ~Stage for IA at desginated areas that minimize grouping:ie home or motel. ~ Wear CDC recommended PPE.

INCIDENT SAFETY ANALYSIS 215a

Fire operations	Hazard Trees	 Follow "Hazard Tree Safety" guidelines, IRPG page 22. 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.
ICP, Staging, Fireline Operations Motel	Transmission of COVID- 19 between employees	~Closed camps/ICP. ~Limit access to essential personnel. ~No sharing of hotel rooms. ~Clean and sanitize all shared work areas daily. ~Provide sanitation supplies to all personnel. ~Consider virtual or remote work. ~"Am I fit" checklist before every shift, Southern Area WFRP
ICP, Staging , Fire Ops, Motel	Surface exposure from equipment and offices	~Do not share tools, disinfect tool handles before use. ~Deep clean and disinfect office if exposure to COVID19 has occurred or is suspected; use CDC approved disinfectants. ~Establish a facility log for all administrative facilities to identify personnel enterring, leaving, dates and times. ~Daily disinfect equipment subject to common use - dozers, mowers, tractors, etc and attach use log to identify persons, date, time and cleanings. ~If cleaning date/status of furniture, tools, etc. is unknown, treat it as contaminated and disinfect before use.
Breifings, Incident Operations, Travel	Person to person contact with visitors, contractors, partners & others	~Be prepared with COVID PPE - gloves, mask, glasses, disinfectant - put them on before approaching or talking to anyone. ~Maintain social distance of 6 feet or more. ~No handshake or hug - wave. ~Keep a daily log of who you encountered, where and when. ~Wash your hands with soap & water or germicide, especially after touching handles, tools, pumps & knobs.
ICP, Staging, Fire Ops,	Lack of or Incorrect Use of PPE	 Always wear appropriate project PPE for operation. COVID PPE - nitrile or latex gloves, masks, glasses, disinfectant If COVID or project PPE is not present, avoid hazards or stop work.
ICP, Staging ,Fire operations, Motel	Employee showing symptoms of illness	~Immediately isolate employee. ~Check temperature. ~Use "Am I Fit" checklist in Southern Area WFRP. ~Document all personnel that had came into contact with employee. ~Evaluate with medical unit for further action. ~Protect responders from possible COVID-19
Fire Ops.	Heavy Dead & Down Fuel Loading	∼ Watch footing. ∼ Allow for additional time to reach safety zones. ∼ Refer to "Safety Zone" information, IRPG Pg 8 ∼ Post lookouts, IRPG Pg. 7
Fire Ops.	Firing Operations & Devices	 Only personnel trained in the use of each device will be authorized to use firing equipment. Ensure all personnel are aware of firing operation that may affect them. Wear appropriate PPE. Ensure aerial/ground ignition plans have been adequately developed and personnel are briefed.
Travel in vehicles	Travel percautions from COVID-19	 Maintain personal spacing of 6 feet. Wear face mask. Daily clean vehicle surfaces at beginning and end of shift with approved sanitizers. Assign same personnnel to vehicles each shift. Follow approved CDC COVID-19 midigations.

MEDICAL PLAN (ICS 206)

1. Incident Name: Ti			2. Oper	ational Per	iod:	Date:09	/19/20 Time	e: 0700 - 1900	
3. Medical Aid Stations);				un one-				
N	ame		Locatio	on	Conta	act Number	(s)/Frequency	Paramedia	cs on Site?
Jeff Cumming	s (EMTB\MEDL)		ICP			317-730	-6653	☐ Yes	⊠ No
Wally Sel	kirk (EMTB)		Α			413-433	-0787	☐ Yes	⊠ No
Brendon Do	onovan (EMTB)		М			203-314	-2142	☐ Yes	⊠ No
Matthew S	tivers (EMTP)		W			276-389	-7477		⊠ No
4. Transportation: (indi	cate air or ground):								
Amshadaa	0	ON S		MBULAN					
Ambular	nce Service		Locatio	on	Phone	e Number(s)/Frequency		Level
		In-Area	Ambul	ance Serv	ices			ALS	BLS
Amhulai	nce Service		Locatio			umbor(s)/I			7 . 03.577897 . 1
		156 Se		hiloquin, Or		umber(s)/F 911 or 541-7		A-0.000 AV-0.00	Level
Chiloquin	Ambulance		97624	moquin, or		911 or 541-7		⊠ ALS	BLS
Crescent Fire	and Ambulance	136727 N	Main, Crescen	t, Or 97733		911 or 541-4	133-2466	⊠ ALS	BLS
Chemult	Ambulance		109 800 US La Pine, C		!	911 or 541-2	290-1272	ALS	⊠ BLS
Aiı	r Link	2500 N	E Neff Rd, Ber	nd, Or 97701		911 or 541-8	384-4876	⊠ ALS	BLS
Mei	rcy Air	2020 M	illigan Way, f 9704	Medford, Or,	9	911 or 541-5	554-4876	⊠ ALS	□BLS
5. Hospitals:									
Hospital Name	Address		Contac	t Number	Trav	el Time	Trauma	Burn	Helipad
					Air	Ground	Center	Center	Helipau
St Charles Medical Center	2500 NE Neff Rd, Bend, O	•	541-3	82-4321	40 min	75 min	⊠Yes Level: 2	□Yes ⊠No	⊠ Yes □ No
Sacred Heart Medical Center	5900 Coliseum Blvd, Springfie	d, Or	541-2	22-6929	60 min	150 min	⊠ Yes Level: 2	□Yes ⊠ No	⊠Yes □ No
Legacy Emmanuel	2801 Ganterbein Ave, Portland	d, Or	503-4	13-4121	120 min	270 min	⊠ Yes Level 1	⊠Yes □No	⊠ Yes □ No
Providence	1111 Crater Lake Ave, Medfor	d, Or	541-7	32-6440	45 min	120 min	☐ Yes Level: 3	□Yes 図 No	⊠Yes □ No
Mercy Medical Center	2780 Stewart Parkway, Roseb	urg, Or	541-6	73-0611	45 min	150 min	☐ Yes Level: 3	□Yes ☑ No	⊠Yes □ No
6. Special Medical Eme	ergency Procedures:								
Group Supervisor vUse the "8 Li	responder notifies Group Supervis will notify nearest medical respond ne" report attached to the ba): Jeff Cummings Signa	er and ICF ck of this	P-Communio	cations of the i	incident	the "inciden	t within an incident	" (IWI) comm	ander.
ICS 206): Shawn Duggar Signa	ature: /s		00	10000				
103 200	IAP Page		Date/T	ime: 9/18	/2020				
Landing Zone:	Constitu		copter La	nding Zon					
Landing Zone:	Coordin	ates:		L	anding 2	zone:		Coordinate	s:

Thielsen Fire COVID-19 Prevention/Response Plan Southern Area Incident Management Gold Team

The Southern Area Incident Management Gold Team (Gold Team) and the Umpqua National Forest are committed to preventing the spread of COVID-19 among wildland firefighters and support personnel through adherence to standard operating procedures.

Fire management during a worldwide pandemic presents additional challenges to incident management teams. In addition to responsibility for the overall management of the fire incident, the Gold Team must also focus efforts to limit/prevent the spread of COVID-19. Furthermore, in the event incident personnel contract COVID-19, or are exposed, the IMT will likely assist with the initial care of sick personnel, self-isolation of those affected, coordination with local health departments for testing, and follow-up support to personnel testing positive and under quarantine.

This document will serve as a guide for the Gold Team in respect to dealing with COVID-19 during management of the Thielsen Fire currently located in Douglas County, Oregon on the Umpqua National Forest.

Limit/Prevent Spread of COVID-19 (Standard Operating Procedures)

All resources assigned to the Thielsen Fire will review the Wildland Fire COVID-19
 Screening Tool daily. If you answer yes to any of the screening questions, notify your immediate supervisor, self-isolate, and await further direction.

Wildland Fire COVID-19 Screening Tool

Today or in the past 24 hours, have you had any of the following symptoms *?

•	Cough more than expected?	•	Fatigue, outside your normal for firefighting?
•	Shortness of breath or difficulty breathing?	•	Headache, outside your normal for firefighting?
•	Fever*? Chills?	•	Congestion or runny nose, outside your normal for firefighting?
•	Muscle pain, outside your normal for firefighting?	•	Nausea or vomiting?
•	Sore throat?	•	Diarrhea?
•	New loss of taste or smell?		

^{*}Take temperature with no-touch thermometer, if available

2. All assigned resources will wear face coverings (e.g., masks) that cover mouth and nose when inside any building utilized for management of the fire, or in a vehicle with more than one person where a "module as one" concept is not utilized.

- 3. All assigned resources will wear face coverings (e.g., masks) that cover mouth and nose when outside and social distancing of 6 feet or more spacing can't be maintained, except when engaged in firefighting activities.
- 4. Briefings will be limited to essential personnel, in a location that provides enough space for appropriate social distancing, preferably outdoors. Remote briefing options will be made available.
- 5. Wash your hands often with soap and water, if available, for at least 20 seconds. Utilize hand sanitizer often.
- 6. Operate under the "module as one" concept, where possible. Do not closely co-mingle (less than 6 feet) with others outside your group.
- 7. Sanitize all high-touch surfaces in ICP (e.g., door handles, tables, office equipment, et al) often. Avoid touching common surfaces, when possible, and wash/sanitize hands when not able to avoid touching common surfaces.
- 8. Consider "after-hours" activities and the risk of exposure.

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

THEE SEM	1. Incident Name:	me:	TORRING STATE OF	2. Da	2. Date/Time Prepared:		3. Opera	3. Operational Period:			
Charles Heart	THIELSEN			Date:			Da 09/	ate/Time From: /19/2020 0700	SAT	Date/Ti 09/19/2	
1 COMMAND	4. Basic Radio	Channe	Use:								
COMMAND ECINNAIN UMPOULA NET 171,4250 103.5 166.0000 179.9 COMMAND E PIGIRN UMPOULA NE PIGIRON 171,4250 103.5 166.0000 179.9 COMMAND E PIGIRN UMPOULA NE PIGIRON 171,4250 103.5 166.0000 179.9 COMMAND E DOGHD UMPOULA NE PIGIRON 171,4250 103.5 169.1250 103.5 TACTICAL DISCIPILA DIAMOND LAKE PROJECT 170,4250 103.5 163.250 103.5 TACTICAL COLT PRJ DIAMOND LAKE PROJECT 170,4250 103.5 163.250 141.3 TACTICAL COLT PRJ COLT PRJ COLT PRJ 170,4250 173.5 163.5 163.5 COMMAND RREHERS REGISTRA REPUBLIC 163.5750 103.5 164.6750 67.0 161.03 TACTICAL UPFREC UMPOLIA NE 170.4625 170.4625 170.4625 170.4625 170.4625 170.4625 170.4625 170.4625 170.4625 170.4625 170.4625	Zone Group	# CP	Function	Channel Name/Trunked Re System Talkgroup		RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
2 COMMAND E PIGIRN UMPOINT NET ALE NO 103.5 166.0000 179.9 3 COMMAND E DOEHD UMPOINT NET DEE 174.4260 103.5 166.0000 166.2 4 TACTICAL DLRD PRJ HEAD BETR 168.4265 103.5 169.255 103.5 169.255 5 TACTICAL DLRD PRJ POLECT 169.4265 103.5 169.265 103.5 6 TACTICAL DLRD PRJ POLECT 169.4265 103.5 169.265 103.5 7 COMMAND WMF WALK RESIDENCET 169.4265 103.5 167.250 141.3 8 COMMAND RREFHERS ERESIDENCET 169.4265 103.5 169.265 103.5 9 TACTICAL UMPOINT NET WALK RESIDENCET 169.4265 103.5 169.265 103.5 10 TACTICAL UMPOINT NET WALK 169.4265 103.5 169.265 103.5 103.5 11 COMMAND RREFHERS ERESIDENCET 170.4265 169.275 103.5 103.5 12 COMMAND WMF HUCK WALK NET WALK 170.4260 110.9 166.2375 110.9 13 ARIT O GROUND AG-SECONDARY WIFE AR TO GROUND 170.1000 110.9 166.2375 110.9 14 ARIT O GROUND ARE GUARD	7	-	COMMAND	E CINNMN	UMPQUA NF CINNAMON BUTTE	171.4250	103.5	166.0000	192.8		
3 COMMAND EDGEHD LANGENER 171,4250 163.5 169.000 186.2 4 TACTICAL NURD PRJ MURD RRF PROJECT 169,1250 103.5 169,1250 103.5 5 TACTICAL OLRD PRJ RRG PROJECT 169,1250 103.5 163.5 103.5 103.5 7 COMMAND RRF PRRS RRG PROJECT 157,3750 103.5 103.5 103.5 103.5 8 COMMAND RRF PRRS RRG PRRS 168,2750 103.5 167,770 103.5 103.5 9 TACTICAL UPFREC RRG PRRS 168,2750 103.5 103.5 103.5 103.5 10 TACTICAL WINTEROP WINTEROP RRG RR	7	2	COMMAND	E PIGIRN	UMPQUA NF PIG IRON	171.4250	103.5	166.0000	179.9		
4 TACTICAL NUND PRJ NUND RAL 169, 1250 103.5 169, 1250 103.5 169, 1250 103.5 103	7	8	COMMAND	е роенр	UMPQUA NF DOE HEAD RPTR	171.4250	103.5	166.0000	186.2		
5 TACTICAL DIAB DIAMOND LAKE RD 168,2625 103.5 103	7	4	TACTICAL	NURD PRJ	NURD/RRF PROJECT	169.1250	103.5	169.1250	103.5		
6 TACTICAL COMMAND WINF WALK WINFMAN NE WALKER T70 5250 103.5 167.3750 103.5 167.3750 103.5 7 COMMAND WINFMAN NE WALKER T70 5250 103.5 162.7500 141.3 8 COMMAND RIFFIERS ROGGER RIVER NF T68.3750 157.0 164.8750 67.0 161.0 10 TACTICAL UPFREC ROGGER RIVER NF T68.3875 103.5 168.3875 110.9 11 COMMAND WINFMAN NE HUCK WILLIAMENT RIVER NF T70.4625 163.5 164.8250 110.9 12 COMMAND CRATELLK CRATELLK RIVER NF T70.1000 110.9 166.2375 110.9 13 AIR TO GROUND AG-SECONDARY MICAR TO GROUND T73.1125 T71.1125 T71.1125 T71.1125 14 AIR TO GROUND AG-SECONDARY MICAR TO GROUND T68.3400 168.8250 110.9 15 AIR GUARD ARG GUARD ARG GLORGE ROSENTHAL T88.8250 T88.8250 T10.9 16 AIR GUARD ARG GLORGE ROSENTHAL T88.8250 T88.8250 T10.9 17 AIR CUARD ARG GLORGE ROSENTHAL T88.8250 T88.8250 T10.9 18 AIR COMMUNICATIONS UNIT Leader) ARG GLORGE ROSENTHAL T88.8250 T10.9 19 APAge TACTICAL T88.8250 T10.9 T88.8250 T10.9 10 APAGE T88.8250 T10.9 T88.8250 T10.9 T88.8250 T10.9 10 APAGE T88.8250 T10.9	7	2	TACTICAL	DLRD PRJ	DIAMOND LAKE RD	168.2625	103.5	168.2625	103.5		
1 COMMAND RRFHERS ROGER RIVER NF 170.5550 103.5 162.7500 141.3	7	9	TACTICAL	CG/T PRJ	COTTAGE GROVE/	167.3750	103.5	167.3750	103.5		
8 COMMAND RTEHERS ROCIGE RIVER NF F68.355 67.0 164.8750 67.0 6	7	7	COMMAND	WNF WALK	WINEMA NF WALKER RPTR	170.5250	103.5	162.7500	141.3		
10 TACTICAL UPFREC UMPOIA NF 168,3875 103.5 168,3875 103.5 1	7	8	COMMAND	RRFHERS	ROGUE RIVER NF HERSHBERGER	169.5750	67.0	164.8750	67.0		
10 TACTICAL INTEROP DOUGIAS CO. 152,6600 151.4 157,8600 110.9	7	6	TACTICAL	UPFREC	UMPQUA NF RECREATION	168.3875	103.5	168.3875	103.5		
11 COMMAND WIF HUCK WILLIAMETTE NF 170.4625 103.5 164.8250 103.5 110.9 110	7	10	TACTICAL	INTEROP	DOUGLAS CO.	152.6600	151.4	157.8600	110.9		
12 COMMAND CRATE LAKE NP 170,1000 110.9 166,2375 110.9 100.9 110.9 100.9 110.9	7	1	COMMAND	WIF HUCK	WILLIAMETTE NF HUCKLEBERRY RPT	170.4625	103.5	164.8250	103.5		
13 AIR TO GROUND A/G-PRIMARY NIFC AIR TO GROUND 171.1125	7	12	COMMAND	CRATR LK	CRATER LAKE NP WATCHMEN	170.1000	110.9	166.2375	110.9		
14 AIR TO GROUND A/G-SECONDARY NIFC AIR TO GROUND 173.8625 173.8625 173.8625 173.8625 173.8625 173.8625 170.9 Page	7	13	AIR TO GROUND	A/G-PRIMARY	NIFC AIR TO GROUND	171.1125		171.1125			
15 MEDIVAC VMED 28 INCIDENT MEDIVAC 155.3400 156.3400 156.3400 168.6250 110.9	7	14	AIR TO GROUND	A/G-SECONDARY	NIFC AIR TO GROUND	173.8625		173.8625			
16 AIR GUARD AIR GUARD AIR GUARD 168.6250 110.9 110.	7	15	MEDIVAC	VMED 28	INCIDENT MEDIVAC	155.3400		155.3400			
In Instructions: In Instructions: (Communications Unit Leader) IAP Page Controlled Unclassified	7	16	AIR GUARD	AIR GUARD	AIR GUARD	168.6250		168.6250	110.9		
red By (Communications Unit Leader) Name: GEORGE ROSENTHAL Signature: AP Page Controlled Unclassified Date/Time: 09/18/2020 1700 Controlled Unclassified Unclassified Date/Time: 09/18/2020 1700 Controlled Unclassified Date/Time: 09/18/2020 1700 Controlled Unclassified Cont	5. Special Inst	tructions									
IAP Page Date/Time: 09/18/2020 1700	6. Prepared B	٨	(Communical	tions Unit Leader)	Name: GEORGE ROSEN	THAL		(v)	ignature:		
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Information//Basic DRAFT

FINANCE

Communication for finance should be sent to **2020.Thielsen.Finance@firenet.gov**

Please submit all Personnel Time and Equipment Time to the above email.

All CTRs and Shift Tickets must be signed by your incident supervisor.



If you are an AD, please email your casual hire form. It is needed before we can enter any time worked. Please send to Finance if you have not done so.

QR codes for Personnel time is below. If you have any trouble using the electronic CTR, please contact Finance.

If you need to send a photo of your CTR or Shift Ticket from the paper copy in your CTR book, please double check that it is clear and legible.

It is acceptable to put two days on a CTR.

People who work <u>more than 16 hours</u> in a 24-hour period need to write a justification on the bottom of the CTR and how it is going to be mitigated.

Please label CTR files: Last, First O-1 CTR 09.15 – 09.16.20



Tip: Select download (three small dots at the top if you have an IPhone), you can us the free Adobe Acrobat Reader DC for PDF app; the form will be fillable.



QR Code

Human Resource Message

The mission of the Gold Team is to safely, effectively and efficiently manage the Thielsen Fire by maintaining a team of skilled and productive personnel. During this incident we will strive to successfully complete our mission and achieve our objectives while creating a positive, drug and alcohol free work environment for all assigned incident personnel.

Consumption of drugs that alter decision making abilities, such as marijuana and alcohol, is prohibited while assigned to the Thielsen Fire incident.

The Gold Team fully supports EEO and will not tolerate sexual harassment or any form of discrimination!

All inappropriate behavior will be dealt with promptly. Disciplinary action and reporting back to an individual's home unit will be initiated as necessary.

Please report any incidents of inappropriate behavior to your supervisor, Marty Bentley or myself immediately.

Deborah Beard, Incident Commander



Demobilization Message

In order to limit person to person contact the demob process will be conducted virtually for this incident.

Whether you reach the end of your 14 day assignment or you are released earlier the process will be the same. The following are steps you need to be aware of:

- For those of you that require an airline flight to get home, you will need to contact DMOB and provide information to secure a flight. You can use the QR code below to provide that information and Demob will be in contact. Please do so at least 3 days before you need to fly home.
- If you are driving you will need to provide information on your expected drive home. There is a QR code below for that purpose.
- To complete the demob process you will contact demob. Demob will then send you a
 list with contact information for the units you will need to contact in order to get their
 authorization to demob. There will not be a paper checkout sheet for you to carry to
 the units. DMOB: Jeff DeMatteis, 601-415-9080; 2020.thielsen.demob@firenet.gov
- Access to a computer will be necessary to close out your time. The Plans Section at the ICP will have a laptop available if necessary. In addition they will have a paper copy of the demob steps you need to follow.





DEMOB PLANNER REPORT FOR IAP- 5 DAY

(RESOURCES DEMOBING WITHIN 5 DAYS)

DEMOB DATE	REQ#	RESOURCE NAME	KIND	TRV	JETP ORT
09/19/2020	O-11	TINGLE, RICHARD	DIVS	REN	
09/19/2020	O-31.50	MARTIN, DAVID	ICT2	AR	ATL
09/21/2020	O-31.63	BEARER, JOHN LOUIS	PIO2	AR	MDT
09/22/2020	O-34	STREET, CRAIG W	HEQB	REN	MFR
09/23/2020	E-1	TENDER, WATER (SUPPORT) - T2 - 1NKDLR9X3RR632608	WTS2	POV	
09/23/2020	E-2	TENDER, WATER (SUPPORT) - T2 - 1NKDLB9X9HS343649	WTS2	POV	
09/23/2020	O-2	FALLER MODULE - 4-Q TIMBER LLC - 4QFALL1 -	FMOD	POV	
09/23/2020	O-33	4QFALL1 - (HARKINS, SHAUN	HEQB	REN	EUG

TRAINING MESSAGE

REMINDER: if you are a trainee and have not checked in yet, please use the QR code for the Trainee Check In Form to complete the on-line check in.

REMINDER: you do not have to wait until the last work day to complete a position task book evaluation and check out with TNSP. You can complete this <u>any time</u> on the incident. Don't forget to follow all the steps below before you demob. It's essential for documenting your training assignment. Send photos of **2a, b and c** below.

Process for Checking In and Checking Out with Training Specialist

Step 1: Check In. You can also use the QR code and complete the Check In Form.

Step 2: Check Out. Complete the Trainee Exit Interview Form through the QR code link. Submit copies of the forms listed below. The forms are also available on line at <u>ICS 225 WF</u> and <u>NWCG Evaluation</u> <u>Record Form</u>. Your Trainer should complete the:

- a) Performance Evaluation;
- b) Evaluation Record(s) (pages at end of task book); and
- c) Final Evaluator's Verification (page 2 of task book) if you are recommended for certification.

When checking out using the QR code, please take pictures of documentation above and email them to gseamon@talltimbers.org

Step 3: The TNSP will compile documentation for Home Unit Training Officer, and incident documentation.

Call or email me with any questions or concerns.

Greg Seamon, Training Specialist (TNSP) 850-556-8613

gseamon@talltimbers.org

Trainee Check In Form



Trainee Exit Interview Form







Southern Area Incident Management Gold Team Fire Information

Email: 2020. Thielsen@firenet.gov

InciWeb https://inciweb.nwcg.gov/incident/article/7195/55924

http://bit.ly/ThielsenFire

Web: www.fs.usda.gov/umpqua

Fire Information Line: **541-595-8227** (7 a.m. – 7 p.m.)

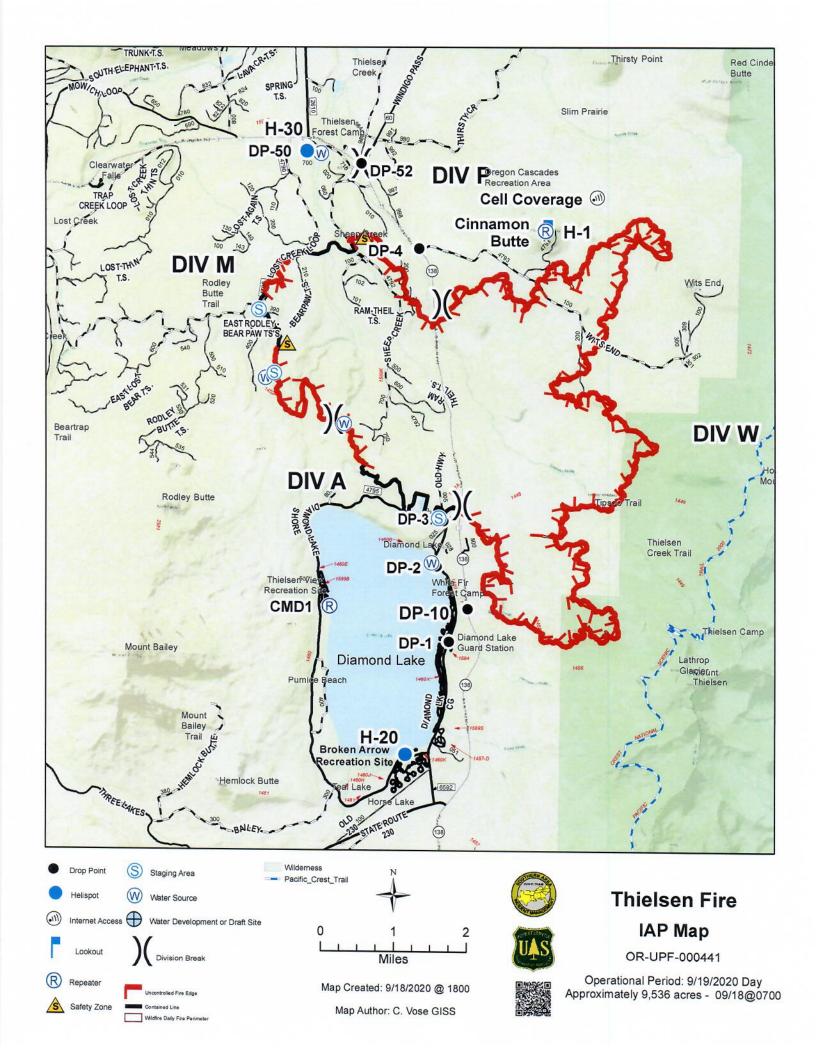
Scan this QR code which will allow you to send your photos to Information's email.



Be aware that photos posted to personnel accounts may contain sensitive information. We are guests in this area. Send all photos through Information Officer to ensure they are appropriate and represent the Gold Team and our partners well.

Facebook Statistics of Outreach

Page Views-3,760 Page Likes-623 Post Reach-23,684 people



Position	Name	Dhone Mumber	Docition		
COMMAND			POSITION	Name	Phone Number
ncident Commander	Dehhie Beard	250 534 0066	Chief	1 1 1	
Incident Commander	Marty Bontloy	472 504 1502	Cinel	Carol O'Bryan	903-263-8704
Lisison Officer	Michael Michael	7907-1007-020	Cnlet	Jennifer Hinckley	470-503-8449
ision Office (4)	iviichael Wright	970-819-2890	Chief	Don Watson	910-334-0033
alson Officer (t)	Kobert Claybrook	859-490-0653	Chief (t)	Jessica Hollingsworth	601-966-0331
Covid Coordinator	Bryan Swanson	804-840-2815	Chief (t)	James Ehrlich	423-779-4731
Covid Coordinator	Jeff Gardner	706-260-6292	Chief (t)	Kelly Russell	850-294-8400
Public Information Officer	John Bearer	717-802-4963	Resource Unit Leader	Melonie Sellers	601-508-8997
Public Information Officer	Michelle Burnett	803-920-6167	Resource Unit Leader	Laila Lienesch	541-760-1484
Public Information Officer (t)	Archer Williams	804-513-1645	Status Check-In (t)	leff Bass	318.286.2189
Public Information Officer (t)	Travis Cott	870-365-5980	Status Check-In (t)	lason O'Shell	265 260 555
Public Information Officer (t)	Terri Salemi	706-968-0490	Situation Unit Leader	FI Bunzendahl	859-556-7347
Public Information Officer (t)	Brook Smith	865-603-5217	Fire Behavior Analyst	Alison Coons	462-060-669 606-060-060
Public Information Officer (t)	Ray Butler	865-712-6323	Fire Behavior Analyst (†)	Allen Henworth	000-000-000
Public Information Officer (t)	Derek Shoun	541-281-2291	IMET	Dion Highway	740 525 4502
Safety Officer	Shawn Dugger	850-508-7736	GIC Charialist	Chair Fire IIII all	/40-525-169/
Safety Officer	Keith Suttles	828-413-2485	GIS Chorialist	Chills Evalls	928-2/3-4203
Safety Officer	lorden Holomback	242.514.020	dis specialist	Christian Vose	828-342-0512
ety Officer	гатгу ноізотраск	/06-280-4/16	Incident Technology Support Specialist	Kevin Curry	732-684-2999
SHOTTER			Incident Technology Support Specialist	Ricky Ricks	912-486-4581
OPERATIONS			Incident Technology Support Specialist	Cory Nicolson	210-378-2499
Lead Ops	Jeffrey Schardt	706-280-5498	Incident Technology Support Specialist (t)		478-283-0475
Field Ops	Tyler Van Ormer	540-236-8478	Demobilization Unit Leader		601-415-9080
Field Ops	Brian Elam	336-467-7254	Training Specialist	Greg Seamon	850-556-8613
Field Ops (t)	Kevin Grodi	321-408-2728	Resource Advisor	Jed Hancock	541-650-1703
Planning Ops	Steve Gray	770-655-8002			
Planning Ops (t)	Bert Plante	732-904-5935	LOGISTICS		
Ops Branch Director	Trent Ingram	229-378-0376	Chief	David McVav	850.381.1660
Ops Branch Director	Josh Graham	501-545-3088	Chief (t)	Tom Piner	727 514 5512
DIVS	Matt Johnson	870-415-0185	Supply Unit Leader	John Dinlan	850-545-8573
DIVS	Heath Thomas	501-208-7077	Ordering Manager	Sherri Kite	850 200 2150
DIVS	Greg Salansky	865-414-6461	Ordering Manager(t)	Leigh Ostin	352-445-1366
DIVS	Jason Klawinsky	936-520-8827	Ground Support Unit Leader	Todd Waller	501 227 5200
			Ground Support Unit Leader(t)	Clyde Morace	601-431-1756
AIR OPERATIONS			Medical Unit Leader	leff Cummings	317 730 6652
Air Operations Branch Director	Tim Elder	863-243-1438	Facilities Unit Leader	Gene-Paul Matson	434-665-0444
Air Support Group Supervisor	Nick Holschbach	406-925-1737	Receiving/Distribution Mgr	I eminel Cooksev	850-508-9097
Helibase Manager	Clint Davis	850-901-7472	Communications Leader	George Rosenthal	7000-000-000
				ocolge moscilitiai	220-101-1025
FINANCE					
Chief	Jenny Cross	423-476-9717			
Chief (t)	Jason Gillis	912-314-9233			
Chief (t)	Laurie Wilson	765-427-7564			
Time Unit Leader (t)	Donna Line	706-474-3216			
Cost Unit Leader	Tom Steele	770-422-6812			
		111111111111111111111111111111111111111			

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period: D	Date From: Date To: Time From: Time To:
3. Name:		4. ICS Position:	5. Home Agency (and Unit):
6. Resources Assi	gned:		
Nai		ICS Position	Home Agency (and Unit)
7. Activity Log:			
Date/Time	Notable Activities		
	Trotable / tell villes		
/ (0)	○ ○)		

FLOWCOOT			
PRIVA	CY.FLOWCODE.COM		
8. Prepared by: N	ame:	Position/Title:	
ICS 214, Page 1		Date/Time:	

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

	Use the follov	ving items to comi	municate sit	uation to comm	unications/dispatch.
1. CONTACT C	OMMUNICATIONS /	DISPATCH (Verify correct free	uency prior to starting	g report)	
Ex: Commu	nications, Div. Alpha. Sta	and-by for Emergency Traffic "			
Ex: "Commun	ications. I have a Red or	nt summary (including number of	patients) and command	d structure.	
Meadow Medical, I	IC is TFLD Jones. EMT	Smith is providing medical care."	t by a failing tree. Requ	uesting air ambulance to Fo	prest Road 1 at (Lat./Long.) This will be the Trout
		RED / PRIORITY 1 Life or	limb threatening	niury or illness Evac	uation need is IMMEDIATE
Severity of Eme	argency / Transport	Ex. Unconscious, aimiculty br	eathing, bleeding sevel	rely. $2^{\circ} - 3^{\circ}$ hurns more tha	n 4 nalm sizes host strake discriented
	riority	J YELLOW / PRIORITY 2 Se	erious Iniury or illn	ess. Evacuation may	he DELAVED if management
		Ex. Significant trauma, unable	to walk, 2° - 3° burns	not more than 1-3 palm size	99
		☐ GREEN / PRIORITY 3 Min Ex: Sprains, strains, minor he	at-related illness	. Non-Emergency tran	nsport
Nature of I	njury or Illness		at related imited.		
	&				Brief Summary of Injury or Illness
Mechani	ism of Injury				(Ex: Unconscious, Struck by Falling Tree)
					(aming 1100)
_					
Transpo	ort Request			1	Air Ambulance / Short Haul/Hoist
					Ground Ambulance / Other
Patient	t Location				Descriptive Location & Lat. / Long. (WGS84)
					bescriptive Location & Lat. 7 Long. (WGS84)
Incide	ent Name				Geographic Name + "Medical"
On Scone Inci	dent Commander				(Ex: Trout Meadow Medical) Name of on-scene IC of Incident within an
On-Scene inci	dent Commander				Incident (Ex: TFLD Jones)
Patie	ent Care				Name of Care Provider
					(Ex: EMT Smith)
. INITIAL PATI	ENT ASSESSMENT:	Complete this section for each patie	ent as annlicable (start w	th the most severe and all	
			m as applicable (start wi	un the most severe patient)	
Patient Assessm	ent: See IRPG page 1	106			
Treatment:					
. TRANSPORT					
Evacuation Local	tion (if different): (Des	criptive Location (drop point,	intersection, etc.) or	Lat. / Long.) Patient's	ETA to Evacuation Location:
Jolianat / Eutrast	tion City City and III				
relispot / Extract	tion Site Size and Haz	ards:			
. ADDITIONAL	RESOURCES / EQUI	PMENT NEEDS:		The second secon	
xample: Paramed	lic/EMT, Crews, Immobili:	zation Devices, AED, Oxygen, Tra	auma Bag, IV/Fluid(s), S	Splints, Rope rescue, Whee	led litter, HAZMAT. Extrication
					The state of the s
. COMMUNICA	TIONS: Identify State	e Air/Ground EMS Frequenc	ies and Hosnital C	ontacts as annlicable	
Function	Channel Name/Number	er Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND				(17.9	Tolle/NAC
AIR-TO-GRND					
TACTICAL					
CONTINGENC	VI Considerations If				
head.	T: Considerations: If p	orimary options fail, what action	is can be implemented	d in conjunction with prim	nary evacuation method? Be thinking
. ADDITIONAL I	INFORMATION: Update	tes/Changes, etc.			
	and the same of th				
KEMEMBER: 0	Confirm ETA's of res	ources ordered. Act accor-	ding to your level of	of training. Be Alert. H	Geep Calm. Think Clearly. Act Decisively.