

# Incident Action Plan THIELSEN FIRE

Day Operational Period Thursday 9/17/2020 0700-1900 OPS BRIEFING CALL-IN NUMBER: 1-646-828-7666 ID# 1613076622#





Check-In



Map



IAP

OR-UPF-000441

P6NKN6 (0615)

FFF2000000NKN6

INCI	DENT OBJECT	TIVES (ICS 202)	
1. Incident Name:	2. Operational Perio	d: DAY	
THIELSEN	Date/Time From	1:	Date/Time To:
	09/17/2020 070	0 THU	09/17/2020 1900 THU
3. Objective(s):			
Protection of human life and safety is the first incident objectives and management and incident objectives.	priority for all action trequirements.	ons taken on a wildf	ire and can overrule all other strategic and
2) Base management decisions on meeting objethe public. COVID-19 considerations may alter h	ctives while also now you meet goal	ninimizing the risk o s but should not lea	of COVID-19 exposure to responders and ad to higher-risk tactics.
3) Focus on strategies and tactics that reduce ex	cposure to COVID	19 and smoke impa	acts to local communities.
4) Protect the WUI infrastructure at Diamond Lal facility) and Lemolo Lake (Lemolo Lake Resort/kassets.	ce (109 recreation COA, Pacificorps fa	residences, Diamo acilities, FS campgr	nd Lake Resort, FS campgrounds, ODFW ounds) 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-v	vest transportation i	route which would impact both the public
6) Protect Sandshed/ODOT site near Hwy 138/F area.	S Road 2610 to p	revent loss of partn	er buildings and heavy equipment, staging
7) Protect isolated Forest assets in the area (FS magazine at Mt. Bailey, Hemlock Butte Ski Cabi	campgrounds at b	ooth Diamond Lake of valued Forest infi	and Lemolo and Hwy 138, Powder rastructure.
8) Protect partner infrastructure (ODFW, Diamor	ıd Lake Resort, Lε	emolo Lake KOA) to	prevent loss.
4. Operational Period Command Emphasis:			
1) Monitor cumulative fatigue and ensure all inci-	dent resources rec	reive adequate rest	
***			
2) Follow established incident-within-an-incident	protocols listed in	the Medical Plan.	
Protection of human life and safety is the first objectives. Evaluate risk vs. benefit in strategic athe highest probability of success of protecting v	and tactical plannin	ons taken and shall ng and only commit	override all other incident strategic operational resources to actions that have
General Situational Awareness:			
Look up, look down, look all around for hazards,	recognize them a	nd mitigate them.	
5. Site Safety Plan Required? Yes X No			
	ACHED SAFETY MES	SAGE	
6. Incident Action Plan (the items checked below are in	cluded in this Incident	Action Plan):	
X ICS 202	Oth	er Attachments:	
X ICS 203	X	FIRE BEHAVIOR	DI AV
	X	COVID RESPONSE	
ICS 205A X Weather Forecast/Tides/C	urrents X	HR MESSAGE	T LIST
X ICS 206		TIT WESSAGE	
7. Prepared by: CAROL O'BRYAN Position	/Title: PSC2		Signature: (auol OB) PSCA
8. Approved by Incident Commander: Name:	DEBORAH BEARD		Signature: The Signature 1072
ICS 202 IAP Pa	iae		Date/Time: 00/16/2020 1900

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

1. Incident Name		2.0	Operational Period:	DAY				
THIELSEN			Date/Time From: 09/17/2020 0700	THU	Date/Time To 09/17/2020 19			
3. Incident Comn	nander	(s) and Command Staff:		ITSS	KEVIN CURRY;	RICKY RICKS		
	IC/UC	DEBORAH BEARD		ITSS	CORY NICOLS	ON		
DE	PUTY	MARTY BENTLEY			PHILLIP LOCKV			
	IC/UC	DAVE MARTIN (T)		RESOURCE ADVISOR	RESOURCE ADVISOR JED HANCOCK			
LIAISON OF	FICER	MICHAEL WRIGHT		6. Logistics Section:				
		ROBERT CLAYBROO	OK (T)	CHIEF	DAVID MCVAY			
COVID COORDIN	IATOR	BRYAN SWANSON			TOM PIPER (T)			
CAFETY OF	FICED	JEFF GARDNER SHAWN DUGGER			JOHN DUNLAP			
SAFETTOF		KEITH SUTTLES			GENE-PAUL MA			
INFORM	ATION	JOHN BEARER		UNIT	TODD WALLER			
OF		MICHELLE BURNETT		COMMUNICATIONS	CLYDE MORAC			
INFORM	ATION	LEE WILLIAMS (T)		UNIT	- OZOKOZ KOOL			
OF	FICER	TERRI SALEMI (T)		MEDICAL UNIT	JEFF CUMMING	GS .		
INFORM	ATION	BROOK SMITH (T)		ORDERING MANAGER				
UF OF	ATION	RAY BUTLER (T)		DECENTING STREET	LEIGH OSTIN (1	Γ)		
INFORM, OF	FICER	TRAVIS COTT (T)		RECEIVING/DISTRIBUT	LEM COOKSEY			
A Aganay/Organ		DEREK SHOUN (T) Representative(s):		7. Operations Section:				
Agency/Organiza				OPS SECTION CHIEF	JEFF SCHARDT	T; TYLER VAN ORMER		
		Name		OPS SECTION CHIEF				
ADMINISTRATOR- KELLY LAWRENCE (COACH)			KEVIN GRODI (T)					
	CIVII QUA		PLANNING OPS	STEVE GRAY				
	PQUA				BERT PLANTE	(T)		
ADMINISTRA	ENCY	HEATHER BERG		Branch				
ADMINISTRA FREMONT-WI					JOSH GRAHAM			
AGENCY	REP -	JUDD LEHMAN		DIVISION/GROUP	The state of the s	MATT JOHNSON		
FREMONT-WI		BILL CONROY (T)		DIVISION/GROUP	WHISKEY	HEATH THOMAS		
FIRE STAFF OFF	PQUA	RIVA DUNCAN		Branch				
		ADAM VEALE			TRENT INGRAM			
5. Planning Secti		New Street Street Street Street		DIVISION/GROUP	Charles Statement	GREG SALANSKY		
	market Market	CAROL O'BRYAN		DIVISION/GROUP	MIKE	JASON KLAWINSKY		
		JESSICA HOLLINGSV	VORTH (T)	7b. Air Operations Bra				
(		JENNIFER HINCKLEY		AIR OPS BRANCH DIRECTOR	TIM ELDER			
		JAMES EHRLICH (T)			NICK HOLSCHE	RACH		
		DON WATSON		SUPERVISOR		JAOT1		
BESOURCES	_	KELLY RUSSELL (T)		AIR ATTACK SUPERVISOR				
RESOURCES		LAILA LIENESCH MELONIE SELLERS		HELIBASE MANAGER				
SITUATION	_	EJ BUNZENDAHL		8. Finance/Administrat	ion Section:			
		JEFF BASS (T)		CHIEF	JENNY CROSS			
		JASON O'SHELL (T)			JASON GILLIS (	T)		
DEMOBILIZATION	UNIT	JEFF DEMATTEIS		TIME UNIT	LAURA WILSON			
FIRE BEHAVIOR ALISON COONS ANALYST ALLAN HEPWORTH (T)				DONNA LINE (T	)			
		Γ)	COST UNIT	TOM STEELE	CON (T)			
GIS SPECI		CHRIS EVANS		COMPENSATION UNIT	MARLENE HUD	30N (1)		
		CHRISTIAN VOSE		JOHN ENOAHON ONH	I AOL GOLDEN			
9. Prepared By:	Name:	CAROL O'BRYAN	Position	/Title: PSC2	Signature:	1 0		
ICS 203	IAP Pa	ge	Date/Tim	ne: 09/16/2020 1043	('010	1/9/2 )		

FINAL

Page 1 of 1

Spot Forecast for Thielson Fire...Umpqua N.F.
National Weather Service Medford OR 1236 PM PDT Wed Sep 16 2020

Forecast is based on forecast start time of 2100 PDT on September 16. If conditions become unrepresentative...contact the National Weather Service.

#### .DISCUSSION...

The main concern around this fire is the potential for rain and thunderstorms Thursday afternoon into Thursday evening. Storms will likely be wet and have the potential to produce gusty winds near this fire. Note that the winds within the thunderstorms will be much stronger than what is currently depicted in the forecast below. Otherwise, non-thunderstorm winds will remain out of the west and remain rather gusty around 20 feet Thursday afternoon. RHs will also be much higher on Friday.

#### .THURSDAY . . .

Sky/weather.....Partly cloudy becoming mostly cloudy. A chance of showers with a slight chance of thunderstorms through the afternoon.

Max temperature.....59-66.

Min humidity......40-44 percent.

Eye level winds.....South 2 to 3 mph turning westerly 2 to 4 mph.

Wind (20 ft).....South 5 to 7 mph turning westerly 6 to 11 mph with gusts to around 17 mph. Gusty and erratic winds expected near thunderstorms late in the afternoon.

Mixing height.....300 ft AGL increasing to 5100 ft AGL late in the morning, then increasing to 7000 ft AGL late in the afternoon.

Transport winds....South 7 to 10 mph increasing to 17 to 18 mph late in the morning through the afternoon.

LAL.....1 until 1400, then 2.

TIME (PDT) 6 AM Sky (%)28 Weather cov	8 AM 28	10 AM 28	NOON 53 CHANCE	2 PM 53 CHANCE	4 PM 53 CHANCE
Weather typeNONE Tstm cov	NONE	NONE	RNSHWR		RNSHWR S CHC
CWR20	20	20	20	30	50
LAL1	1	1	2	2	2
Temp45	48	55	60	61	60
RH75	69	53	46	42	48
20 ft windS 10	S 10	S 10	SW 10	SW 8	SW 8
20 ft wind gust.13	13	13	16	13	13
Eye level windS 3	S 3	S 3	SW 4	SW 3	SW 3
Eye lvl wnd gst.5	5	5	6	5	5
Mix hgt (ft)100	200	200	5100	7000	7000
Transport windSE 7	S 10	S 10	S 17	S 18	S 18
Mixing windSE 7	S 10	S 10	S 17	S 18	S 18

#### .THURSDAY NIGHT...

Sky/weather.....Rain showers likely with isolated thunderstorms in the evening. Rain showers continue overnight.

Min temperature....40-45.

Max humidity......96-99 percent.

Eye level winds.....West winds 3 to 4 mph. Gusts up to 8 mph.

Wind (20 ft)......West winds 6 to 11 mph. Gusts up to 21 mph. Gusty and erratic winds expected near thunderstorms early in the evening.

Mixing height.....5000 ft AGL decreasing to 1100 ft AGL early in the evening. Transport winds.....Southeast around 8 mph shifting to the west around 6 mph early in the morning. CWR......73 percent. LAL.....2 until 2300, then 1. Mixing winds......Southeast around 8 mph shifting to the west around 6 mph early in the morning. TIME (PDT) 6 PM 10 PM MIDNGT 2 AM 8 PM 4 AM Sky (%).....94 94 94 96 96 96 Weather cov....LIKELY LIKELY LIKELY DEFNTE DEFNTE Weather type....RNSHWR RNSHWR RNSHWR RNSHWR RNSHWR Tstm cov.....S CHC S CHC S CHC 70 70 70 70 70 LAL....2 2 2 1 1 1 Temp.....56 50 47 46 45 44 RH.....71 95 85 85 92 87 20 ft wind.....W 11 W 11 W 11 W 11 W 11 20 ft wind gust.21 21 17 17 17 Eye level wind..W 4 W 4 W 4 W 4 17 W 4 8 Eye lvl wnd gst.8 8 8 8 8 Mix hgt (ft)....5000 500 500 500 1100 1100 Transport wind..SE 8 SW 5 SW 5 S 5 S 5 Mixing wind....SE 8 SW 5 SW 5 S 5 S 5 S 5 .FRIDAY... Sky/weather.....Rain showers through the day. A slight chance of thunderstorms in the afternoon. Max temperature....47-54. Min humidity.....80-83 percent. Eye level winds.....West winds 5 to 9 mph. Gusts up to 23 mph late in the afternoon. Wind (20 ft)......West winds 7 to 12 mph. Gusts up to 23 mph late in the afternoon. Gusty and erratic winds expected near thunderstorms early in the afternoon. Mixing height......1100 ft AGL increasing to 6700 ft AGL late in the morning. Transport winds.....Southwest 6 to 14 mph shifting to the west around 16 mph late in the afternoon. CWR......73 percent decreasing to 30 percent late in the afternoon. LAL.....1 until 1400, then 2 until 1700, then 1.

TIME (PDT) 6 AM	8 AM	10 AM	NOON	2 PM	4 PM
Sky (%)82	82	82	96	96	96
Weather covLIKEL	Y LIKELY	LIKELY	DEFNTE	DEFNTE	DEFNTE
Weather typeRNSHW	R RNSHWR	RNSHWR	RNSHWR	RNSHWR	RNSHWR
Tstm cov				S CHC	S CHC
CWR70	70	70	70	70	70
LAL1	1	1	2	2	2
Temp43	44	46	48	48	48
RH90	92	87	86	91	93
20 ft windW 8	W 8	W 8	SW 9	SW 9	SW 9
20 ft wind gust.13	13	13	14	14	14
Eye level windW 2	W 2	W 2	SW 3	SW 3	SW 3
Eye lvl wnd gst.10	10	10	10	10	10
Mix hgt (ft)900	1300	1300	6700	5100	5100
Transport windW 6	SW 6	SW 6	SW 13	SW 14	SW 14
Mixing windW 6	SW 6	SW 6	SW 13	SW 14	SW 14

Forecaster...SMITH

Requested by...Alison Coons- FBAN - SA Red Gold Team

	FIRE	BEHAVIOR FORECAST	
Incident Name	Thielson	Forecast Number	3
Operational Period	9/17/2018	Date/Time Issued	9/16/2018 1700
Unit	OR-UPF	Forecast by (Name & Position)	Alison Coons FBAN Alison C. Coons September 16, 2020
	FIRE	BEHAVIOR DISCUSSION	

#### GENERAL:

Fire behavior today is expected to reduce with slightly lower temperatures and slightly higher relative humidity

- Each time smoke lifts out of the fire area, even for short periods, expect an increase in spread.
- As the weather pattern shifts to a moister pattern for the next couple days, the larger diameter fuels will
  maintain lower fuel moisture levels.

Ridge Top Spotting:	Fuel Types	Rates of Spread	Flame Lengths
Up to 1/4 of a mile	Pine/Fir with slash	Up to 10 ch/hr, 1/8 mile	Less than 8 feet
Probability of Ignition 46%	Shrubs with slash	Up to 20 ch/hr, 1/4 mile	Less than 4 feet

#### SPECIFIC:

**Today:** Slightly moderated fire behavior is expected. Winds predicted out of the south and southwest combined topographic channeling will support moderate fire spread in Divisions M and P.

**Tonight:** Humidity recovery will slow spread through the evening hours. Rain potential increases after midnight and continues into the next burning period.

#### AIR OPERATIONS:

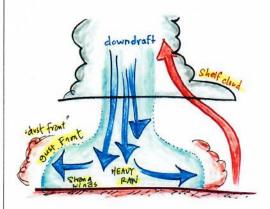
Potential for thunderstorms may restrict air operations in the afternoon.

#### 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---

Thunderstorm Dynamics, Outflows and Downbursts Thunderstorms in the vicinity of a fire have the potential to produce outflow gust fronts or downbursts, regardless of whether the updraft is fed by the fire, or not. Any evidence of precipitation means the storm has developed to the point where it can produce these types of winds, as well as lightning. Rain at the ground or virga is a potential warning sign. Outflow gust fronts are winds radiating outward but primarily in the direction of storm motion, from the base of the convection. They are present in all well-developed convection and last tens of minutes to an hour or more. Downbursts are much less common, shorter lived, and affect a much smaller area. Either type of wind has the potential to abruptly change the speed and direction of fire spread. Outflow gust fronts and downbursts have both been cited as a causal agent in multiple firefighter fatalities.



Please send your fire behavior observations to: alison\_coons@firenet.gov or allan\_hepworth@firenet.gov

THIELSEN					Branch:			Division/Group:		
2. Operational Period:	DAY									
Date/Time From:		Date/Time	e To:			1		PAPA		
	THU	09/17/2020 1900 THU								
4.				ns Personne	el					
OPERATIONS CH	JEFF SCHAF	RDT 706 280- ORMER 540-			OPE	RATIONS C	Committee of the Commit	BRIAN ELAM 336		
BRANCH DIRECT	TOR JOSH GRAH			DIVISIO	N/GRO	UP SUPERV		MATT JOHNSON	CONTROL OF THE CONTRO	
				J.V.G.G	in one	or our Env	IOOK	MATTOON	070-413-0103	
5.		R	esources Ass	signed this F	Period	- 35/2 76				
Strike Team / Tas		1				Number			2000	
Resource Desi	ignator	LWI		Leader		Persons	Dro	pp Off PT./Time	Pick Up PT./Time	
100760 20ACC000000			GREGO	REGORY;T	RAVIS	2				
E-4 ENG4 169 FRANCO REF	ORESTATION	10/0	5 JAIME F	PICKERING		3				
E-38 ENG6-VA		09/2	7 LUCAS	DANNEMILL	.ER	5				
		_	_							
6. Control Operations/Work	A a a i m m a m ta .									
PURPOSE: To keep the fire east of cooperating agencies.  END STATE: Cinnamon Butte is secu  7. Special Instructions:										
8.		Divis	sion/Group C	ommunicati	on Sum	mary				
Function	Channel	RX Freque	ency N/W	RX Tone/	NAC	TX Frequence	cy N/M	/ TX Tone/NAC	Mode	
COMMAND	1	171.4	250	103.5	,	166.000	*	192.8		
TACTICAL	4	169.1	250	103.5		169.128	50	103.5		
AIR TO GROUND	13	168.2	875			168.287	75			
AIR GUARD	16	168.6	250			168.625	50	110.9	- 1110	
9. Prepared By (Resource Un	it Leader)	Ap	proved By (P	lanning Sec	tion Ch	ief)	1	Date	Time	
LAILA LIENESCH; MELONIE	SELLERS		CAROL O'BRY	AN, PSC2			1	09/16/2020	1043	
							`		1.545	

1. Incident Name:

1. Incident Name:				3.					
THIELSEN				Bra	anch:	T	Division/Grou	p:	
2. Operational Period:	DAY								
Date/Time From: 09/17/2020 0700 THL		Date/Time T		THU	1		WHISKEY		
4.			Operations	Personnel				THE PARTY OF THE P	
OPERATIONS CHIEF	JEFF SCHA	RDT 706 280-54	98	0	PERATIONS CI	HIEF E	RIAN ELAM 336	6-467-7254	
DDANIOU DIDECTOR		ORMER 540-23					EVIN GRODI 77	1200 LINE HOLD CARLOS CARLOS AND CONTROL OF THE	
BRANCH DIRECTOR	JOSH GRA	HAM 501-545-30	88	DIVISION/GR	OUP SUPERVI	SOR	IEATH THOMAS	501-208-7077	
5.		Res	ources Assig	ned this Period					
Strike Team / Task Fo		LWD		Leader	Number Persons	Drop	Off PT./Time	Pick Up PT./Time	
0-20 TFLD		09/26	MATT BR	ITT	1				
O-5.19 TFLD		09/26	JOE BRIN	SON	1				
O-26 HEQB		09/30	TYLER GA	ALLAGHER	1				
HEQB (T)			DAN FARI	MER	1				
C-2 HCI2 (IA) DIAMOND LAKE		09/19	SKYLER S	SHRUM	18				
C-5 HCI2 (IA) GASC		09/30	CARNELL		20				
E-15 ENG4			LARRY M	CGILL	3				
E- ENG4 24			OLIVIA GO	DLEMAN	5				
E-14 ENG4 PICKERING PYRO PF	ROTECTION	09/28	JOE GOD	DARD	3				
ENG4 335-UPF (LOCAL)			MARISSA	DUARTE	3				
E- DOZ			BOB MUR	RAY	1				
E-34 DOZ2			ROBERT	WILLY	1				
E-35 DOZ2			LEVI CLEO	GG; AARON	2				
E-9 WT			RANDY BI	ELLOIR	1				
E-29 EXCAVATOR			DENNY P	ORTER	2				
O-14 EMTF		09/27	BRENDON	N DONOVAN	1				
6. Control Operations/Work Assi	gnments:								
TASK: Continue constructing doze	r line to the	south along	the Wildern	ess boundar	٧.				
PURPOSE:									
Keep fire from moving west 8.	along riwy					SS.			
	01 .			nmunication Su					
Function COMMAND	Channel 1	RX Frequence		RX Tone/NAC	TX Frequenc		TX Tone/NA	C Mode	
TACTICAL	4	171.425 169.125		103.5	166,000		192.8		
AIR TO GROUND	13	168.287	300	103.5	169.125		103.5		
AIR GUARD	16	168.625			168.287		440.0		
9. Prepared By (Resource Unit Le	335			nning Section C	168.625		110.9	<u> </u>	
LAILA LIENESCH; MELONIE SEL	SURCESSES E				onier)		ite	Time	
SEL	LLING	CA	ROL O'BRYA	N, PSC2		09	/16/2020	1043	

. Incident Name:				3.			
THIELSEN				Branch:	D	ivision/Group	
Operational Period:	DAY						
Date/Time From:		Date/Time To:		1	l v	WHISKE	Υ
09/17/2020 0700	THU	09/17/2020 1900	THU				
		Operati	ions Personn	el			
OPERATIONS C		ARDT 706 280-5498		OPERATIONS CH	IIEF BRIA	N ELAM 336-4	167-7254
PRANCH DIREC		N ORMER 540-236-8478				IN GRODI 775	
BRANCH DIREC	JOSH GRA	HAM 501-545-3088	DIVISIO	ON/GROUP SUPERVIS	OR HEA	TH THOMAS 5	501-208-7077
Control Operations/Work	Assignments:		ų.		- 1		
ND OTATE							
ND STATE:	f fire to the sou	th and west outside of	Ftha Wildon	mannin bultud			
Special Instructions:	The to the sou	in and west outside of	the wilder	ness is naited.			
		Division/Group	Communicat	on Summary			
Function	Channel	RX Frequency N/W	RX Tone		N/M/	TX Tone/NAC	Mada
MMAND	1	171.4250	103.9	, ,		192.8	Mode
TICAL	4	169.1250	103.5				
TO GROUND	13	168.2875	103,8	168.2875		103,5	
GUARD	16	168.6250				410.0	
repared By (Resource U			Diameiro	168.6250		110.9	
		Approved By (	Planning Sec	tion Chief)	Date		Time
ILA LIENESCH; MELONIE	SELLERS	CAROL O'BR	RYAN, PSC2		09/16/	2020	1043

					and the same of th				
THIELSEN				Brai	nch:		Division/Group:		
2. Operational Period:	DAY				_				
Date/Time From:		Date/Time To			3		ALPHA		
09/17/2020 0700 THU	, (	09/17/2020 19	00	ГНИ					
	Liesessines		Operations						
OPERATIONS CHIEF	JEFF SCHARD TYLER VAN OF			OP	ERATIONS C		BRIAN ELAM 336 KEVIN GRODI 77		
BRANCH DIRECTOR	Car de transcer de companya de companya			DIVISION/GRO	OUP SUPERVI		GREG SALANSK		
Strike Team / Task Fo	orce /	Reso	urces Assig	ned this Period	Niverban				
Resource Designat		LWD		Leader	Number Persons	Drop	Off PT./Time	Pick Up PT./Time	
-1 TFLD		09/23	MEREDITI	H CHILDS	1				
- TFLD			RICHARD	TINGLE	1				
-4 HCI2 (IA) FRANCO REFORE	STATION	09/28	RODRIGO	HERNANDEZ-	20				
-8 HC2 ASI ARDEN SOLUTIONS	INC	09/29		RRES-CISNERO	OS 20				
NG3 334 (ON LOAN)			TOMMY D	AVIS	8				
-16 ENG3 PICKERING PYRO PF	ROTECTION	09/27	DAVID KA	RNES	3				
-7 ENG4 BEAR LOGGING & FIR	E SUPPRESSION	N	MIKE HOP	KINS	3				
-13 ENG6 R&R		09/26	FREDERIC	CA ROCHA	3				
-26 ENG6 LATE SUMMERS WIL	DFIRE	09/27	ERIK SACKETT 2		2				
- ENG6 9161 CRATER LAKE (	ON LOAN)		MICHAEL	GRAHM	3				
/FU MODULE/ ENG6 (ON LOAN)			KATHERIN	IE SEBES	6				
-10 DOZ3		09/24	KEITH KLE	EMMER	1				
-36 DOZ3					1				
-1 WT2			ROSS BEL	LOIR	1				
-2 WT2			SCOTT MA	ARSHALL	1				
-15 EMTF		09/27	WALLEY S	ELKIRK	1				
. Control Operations/Work Assi	gnments:								
TASK:									
Scout and construct line to									
Secure existing lines protec	ting infrastruc	ture at Dian	nond Lake						
		Division	/Group Con	nmunication Sun	nmarv				
Function	Channel	RX Frequency		RX Tone/NAC	TX Frequence	v N/W	TX Tone/NA	C Mode	
OMMAND	1	171.4250		103.5	166.000	SEL CONTRACTOR	192.8	o Mode	
ACTICAL	5	168,2625	i	103.5	168.262		103.5		
IR TO GROUND	13	168.2875	,		168.287	-	1000000		
IR GUARD	16	168.6250	)		168.625	0	110.9		
Prepared By (Resource Unit Le	ader)	Appro	ved By (Plai	ning Section Ch	119-000-1221-201		ate	Time	
AILA LIENESCH; MELONIE SEL	LERS		ROL O'BRYAI				9/16/2020	1043	

#### Division/Group Assignment List (ICS 204 WE)

1. Incident Name:	Controlled Unclass	3.		
THIELSEN		Branch:	Division/Group:	
2. Operational Period:	DAY		-	
Date/Time From: 09/17/2020 0700 THU	Date/Time To: 09/17/2020 1900	THU	3	ALPHA
4.	Operation	ns Person	nel	
	TYLER VAN ORMER 540-236-8478		OPERATIONS CH	HIEF BRIAN ELAM 336-467-7254 KEVIN GRODI 775-385-0098 (T)
BRANCH DIRECTOR	TRENT INGRAM 229-378-0376	DIVISION/GROUP SUPERVISOR GREG SALANSKY 865-414-64		
 6. Control Operations/Work Assig	nments:	1		
PURPOSE: To prevent fire from impacting	ng improvements around Diamon	d Lake.		
END STATE:				
Structures at Diamond Lake 7. Special Instructions:	are secured.			

8.		Division/Group	Communication Su	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	13	168.2875		168,2875	103.525	
AIR GUARD	16	168.6250		168.6250	110.9	
9. Prepared By (Resource	Unit Leader)	Approved By (	Planning Section C		ate	Time

LAILA LIENESCH; MELONIE SELLERS

CAROL O'BRYAN, PSC2

1043

09/16/2020

#### Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlle	d Unclassif	ried Infor	mation 3.	//Basic			
THIELSEN					Bran	ich:		Division/Grou	p:
2. Operational Period:	DAY								
Date/Time From: 09/17/2020 0700 TH	U	Date/Time To 09/17/2020 19		тни		3		MIKE	
4.			Operations	Personne	el				
OPERATIONS CHIE		ARDT 706 280-549 N ORMER 540-23			OPE	ERATIONS C		BRIAN ELAM 336	
BRANCH DIRECTO				DIVISIO	N/GRO	UP SUPERVI		KEVIN GRODI 77	5-385-0098 (T) 6KY 936-520-8827
						OF COT LIKE	Contract Contract	PAUL MEYER 70	
5.		Reso	urces Assig	ned this F	Period				
Strike Team / Task F Resource Designa		LWD		Leader		Number	D	OWET IT	
O-22 TFLD		09/26	LINDA GIE			Persons 1	Dro	p Off PT./Time	Pick Up PT./Time
O-4 FALM		09/26	BRIAR ST		ΔΝ	1			
O-21 FELB		00/20	TOM KENI		-VIVI				
O-18 HEQB			MIKE KAR			1			
O-34 HEQB			021 335	3663		1			
O-33 HEQB(T)		00/40	CRAIG ST			1			
C-3 HC2 GRAYBACK FORESTR	V	09/12	SHAUN HA			1			
	Y	09/28	EDWIN LO	95128099		20			
ENG3 E465 (LOCAL)		09/04	CHAD RO			6			
E-3 ENG3		09/28	KEVIN STU	ULTZ		6			
ENG6 E611 (ON LOAN)			CORY SMI	ITH		4			
E-24 ENG6			ROBIN WII	NSTON		3			
E-25 ENG6			JAY FLOR	IA		3			
E-21 DOZ2 BOULDER RIDGE		09/27	MATT MAH	HONEY		1			
E- DOZ2			MARK REC	CTOR					
E-19 WT2 WESTERN FIRES		10/12	RICHARD	DAUGHTE	RY	1			
E-20 WT2		10/13	GORDON	PIERCE		1			
E-28 EXCAVATOR		09/26	JESSE BR	ANHAM		1			
0-9 READ		09/25	JOE PORT	ER		1			
						+			
						+			
8.		Division	/Group Com	nmunicatio	on Sum	mary			
Function	Channel	RX Frequency	N/W	RX Tone/N	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	13	168.2875				168.287	5		
AIR GUARD	16	168.6250				168.6250	0		
9. Prepared By (Resource Unit L	C. A. L. C.	Appro	ved By (Plan	nning Sect	ion Chi	ief)	D	ate	Time
LAILA LIENESCH; MELONIE SEI	LERS	CAR	OL O'BRYAN	N, PSC2			09	9/16/2020	1043

		•	nt List (ICS 204 WF) formation//Basic 3.			
THIELSEN		Branch:	Division/Group:			
Operational Period:	DAY					
Date/Time From: 09/17/2020 0700 THU	Date/Time To: 09/17/2020 1900	тни 3	MIKE			
	Operation	ns Personnel				
	JEFF SCHARDT 706 280-5498 TYLER VAN ORMER 540-236-8478	OPERATIONS	S CHIEF BRIAN ELAM 336-467-7254 KEVIN GRODI 775-385-0098 (T)			
BRANCH DIRECTOR  Control Operations/Work Assignment	TRENT INGRAM 229-378-0376	DIVISION/GROUP SUPE	RVISOR JASON KLAWINSKY 936-520-8827 PAUL MEYER 707-362-5028 (T)			
ND STATE: ire progression to the west	g around the north side of Diamon that has been halted.	u Lake.				
Special Instructions:	,					

8.	Division/Group	Communication Su	mmary			
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/M	TX Tone/NAC	Mode
COMMAND	2	171.4250	103.5	166.0000	192.8	
TACTICAL	6	168.2625	103.5	168.2625	103,5	
AIR TO GROUND	13	168.2875		168.2875		
AIR GUARD	16	168.6250		168.6250		
9. Prepared By (Resource Unit Leader)		Approved By (	Approved By (Planning Section Chief)			Time
LAILA LIENESCH; MELON	IE SELLERS	CAROL O'BR	YAN, PSC2		9/16/2020	1043

1. Incident Name:			THE OTHER PROPERTY.		3.	III/Dasic			
THIELSEN					Bra	nch:		Division/Grou	p:
2. Operational Period:	DAY							HEAVY	
Date/Time From: 09/17/2020 0700 THU			Time To: 2020 1900	THU				EQUIPN	
4.	THE REAL PROPERTY.		Operat	ions Personn	el				
OPERATIONS CHIEF	The second of th		280-5498			PERATIONS C	HIEF B	RIAN ELAM 336	G-467-7254
CDOUD CUREDWOOD	Total State Of the		540-236-8478					EVIN GRODI 77	'5-385-0098 (T)
GROUP SUPERVISOR	BRIAN SMIT	Н		A	IR ATTA	ACK SUPERVI	ISOR		
5.			Resources A	ssigned this	Period				
Strike Team / Task Fo Resource Designat			LWD	Landan		Number	-		
UNSTAFFED	OI.		LVVD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
011017111 20									
							7-7-74		
6. Control Operations/Work Assi	gnments:								
7. Special Instructions:							-		
8.			Division/Group	Communicat	ion Sun	nmary	2015		
Function	Channel	RX Fre	equency N/W	RX Tone	/NAC	TX Frequenc	y N/W	TX Tone/NA	C Mode
COMMAND									
TACTICAL					- 144 (2-311)				
LOGISTICS									
AIR TO GROUND									
9. Prepared By (Resource Unit Le	ader)		Approved By	(Planning Sec	ction Cl	nief)	Da	te	Time
LAILA LIENESCH; MELONIE SELI	ERS		CAROL O'BE	RYAN, PSC2			09.	/16/2020	1043
CC 204 WE (4/44)		/ A 100 000 000 000 000 000 000 000 000 0		The Spage of the State of the S	2000	2777-1 (5)			9

Elder
Tim
By:
Prepared By: Tim Elder
<b>IRY</b>
M
M
S
Z
ATIC
<b>AIR OPERATIONS SUMMARY</b>
RO
7

Prepared Time: 1900

Prepared Date: 09/16/20

Sunset Chemult: Longitude: 122°08'51"W Freq-128.100 Latitude: 43°12'48"N, 7 nm to 10000 msl 1914 TFR#: Sunrise Chemult: 0649 MEDEVAC: Order through Roseburg Dispatch END TIME: 2000 START TIME: 0800 Call LIFC on Walker repeater when taking off and landing at Chemult. Until a helibase is established give RICC a courtesy phone call before launching. Transition to RICC as you enter the Umpqua. FOLLOW WIND LIMITATION PROTOCOLS WHEN CONDUCTING AIR OPERATIONS. 3. REMARKS (Safety Notes, Hazards, and Air Operations Special Equipment, etc.): HIGH HOT HEAVY CONDITIONS, SMOKE, HIGH WINDS, TURBULENCE. OPS PERIOD DATE: 09/17/20 Please Send all Aircraft costs to tim.elder@fdacs.gov INCIDENT NAME: Thielsen

PERSONNEL	NAME	PHONE #	FREQUENCIES	AM	FM	FIXED-WING- Type/ Make-Model/ N#/ Base
AOBD	Tim Elder	863-243-1438	A/G 50 Primary		168.2875	AIRTANKERS - Order through RICC
		863-610-0096				CL415's Avail Klamath Falls
ASGS	Nick	406-925-1737	A/G 09 Secondary		166.9125	LEAD PLANES Order through RICC
	Holschback		•			
ATGS	Scott	970-799-1175	A/A (P) LOCAL	134.725		AERIAL SUPERVISION- N231AV / Aero Commander / RDM
	McDermid					
HEBM	Clint Davis	573-247-1449	A/A (S) LOCAL	132.875		SEATS- Order through RICC
HMGB	Kiel Wood	503.931.1025	Cinnamon (Umpqua)			
			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	Med Air/VMED 28		155.3400	
(LIFC)						
			Med Air/VMED 29		155.4000	
HELICOPTERS						

TASK/ MISSION/ ASSIGNMENT (	TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.	Bucket Operations, SA	R, 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	Chemult	Fire
Bucket Support / Supply Missions	As Requested	As Requested	Chemult	Fire
Personnel Transport	As Requested	As Requested	Chemult	Fire
Aerial Supervision	As Requested	As Requested	Any Location	Fire

REMARKS

AVAIL

START

BASE

MAKE/ MODEL

HX

FAA N#

REMARKS On Ioan (A-4)

AVAIL 0800

START

BASE

MAKE/ MODEL AS-350-B3

FAA N#

0000



#### SAFETY MESSAGE



Fire fighter safety comes first on every fire, every time

N	MAJOR HAZARDS AND RISKS					
• Fire Behavior	Follow Covid protocols					
• Travel/Driving	Wear your mask					
• Fatigue	Maintain social distance					
<ul> <li>Communications</li> </ul>	Wash your hands					
• Snags	Use hand sanitizer					

#### **Safety Top 10 List**

#### Most common excuses for not following safety rules & policies:

- 10. My supervisor said "It's OK!"
  - 9. They didn't care about that on my last fire.
  - 8. My company/district/forest doesn't provide us with that.
  - 7. I didn't think you had to wear that if you were standing in the road.
  - 6. If the pump runs out of gas how will I know with ear plugs in.
  - 5. The other safety officer came by and he didn't say anything.
  - 4. I've been fighting fire for 20 years and I've never been hurt yet.
  - 3. If I'm wearing earplugs, I can't hear my swamper yell "RUN!"
  - 2. But it's so uncomfortable.
  - 1. No one else is wearing it.

#### THE TAKEAWAY MESSAGE HERE IS ...

If you hear someone making excuses remind them about the potential consequences. If you see or hear something say something!!

"Life is tough, it's tougher if you're stupid" John Wayne

Safety Officers Keith Suttles, Shawn Duggar

#### **INCIDENT SAFETY ANALYSIS 215a**

Thielsen Fire OR-UPF-00041 - Thursday, September 17, 2020

		7, 00 00 00 00 00 00 00 00 00 00 00 00 00
8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
Staffing Initial Attack Suppression Mop up	Extreme Fire Behavior	<ul> <li>Share weather observations with all personnel assigned to division.</li> <li>Establish "Trigger Points" to withdraw.</li> <li>Use "Risk Management" process prior to engaging in suppression actions IRPG Pg 1.</li> <li>Refer to "Common Denominators of Fire Behaior Tragedy Fires" IRPG Pg 5.</li> <li>Refer to "Alighnments &amp; Patterns for Dangerous Fire Behavior" IRPG Pg 73</li> </ul>
Staffing Initial Attack Suppression Mop up	Chain Saw Operations	<ul> <li>Follow "Hazard Tree Safety" guidelines, IRPG Pg 22</li> <li>Follow "Procedural Felling Operations" IRPG Pg 85.</li> <li>Look up, Look down, Look around for hazard tree indicators.</li> <li>Only fell and buck trees within your expertise, and training.</li> <li>Do not fall trees during high wind events.</li> <li>Ensure proper use of all required PPE.</li> </ul>
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
Travel in vehicles	Travel percautions from COVID-19	<ul> <li>Maintain personal spacing of 6 feet.</li> <li>Wear face mask.</li> <li>Daily clean vehicle surfaces at beginning and end of shift with approved sanitizers.</li> <li>Assign same personnnel to vehicles each shift.</li> <li>Follow approved CDC COVID-19 midigations.</li> </ul>
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.

#### **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	<ul> <li>Refer to "Smoke Hazards and Mitigation" IRPG Pg 30</li> <li>Use warning lights and provide traffic control on roadways during smoky and night operations.</li> <li>Rotate crews out of smoky areas during firing and mop-up operations.</li> <li>Contact Communications when firing operations are initiated.</li> </ul>
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.	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.
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.
Fire operations	Hazard Trees	<ul> <li>Follow "Hazard Tree Safety" guidelines, IRPG page 22.</li> <li>Post lookouts, or use a spotter in mop-up areas with personnel.</li> <li>Don't park vehicles or take breaks in high concentrations of hazard trees.</li> <li>Establish trigger points for disengagement during high wind events.</li> <li>Remember that the hazard zone extends a minimum of 2 1/2 tree heights.</li> </ul>
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

#### **INCIDENT SAFETY ANALYSIS 215a**

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	<ul> <li>Always wear appropriate project PPE for operation.</li> <li>COVID PPE - nitrile or latex gloves, masks, glasses, disinfectant</li> <li>If COVID or project PPE is not present, avoid hazards or stop work.</li> </ul>
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	<ul> <li>Only personnel trained in the use of each device will be authorized to use firing equipment.</li> <li>Ensure all personnel are aware of firing operation that may affect them.</li> <li>Wear appropriate PPE.</li> <li>Ensure aerial/ground ignition plans have been adequately developed and personnel are briefed.</li> </ul>

#### **MEDICAL PLAN (ICS 206)**

1. Incident Name: Hurricane Laura Support 2. Operational Period: Date:09/17/2020 Time: 0800 - 2000									
3. Medical Aid Stations:									
٨	lame		Location	Cont	act Number	(s)/Frequency	Paramedi	cs on Site?	
Jeff Cummings (EMTB\MEDL)   ICP   317-730-6653   □ Yes   ☑ No								⊠ No	
Wally Se	lkirk (EMTB)		А		413-433	-0787	☐ Yes	⊠ No	
Brendon De	onovan (EMTB)		W		203-314	-2142	☐ Yes	⊠ No	
4. Transportation: (ind	icate air or ground):						4		
	_	ON S	CENE AMBULAN	CE					
Ambula	nce Service		Location	Phon	e Number	s)/Frequency		Level	
		In-Ara	a Ambulance Serv	icos			ALS	BLS	
		III-AIC	a Ambulance Ser	rices					
Ambula	ince Service	11/2/2015	Location		umber(s)/I		EMS	Level	
Chiloqui	n Ambulance	156 Se	econd Ave, Chiloquin, Or 97624		911 or 541- 911 or 541-		⊠ ALS	BLS	
Crescent Fire and Ambulance 136727 Main, Crescent, Or 97733 911 or 541-433-2466 ⊠ ALS □ BLS									
Chemult Ambulance         109 800 US 97 La Pine, Or         911 or 541-290-1272         ☐ ALS         ☑ BLS									
Air Link 2500 NE Neff Rd, Bend, Or 97701 911 or 541-884-4876 ⊠ ALS □ BLS									
Mercy Air         2020 Milligan Way, Medford, Or, 9704         911 or 541-554-4876         ☑ ALS         ☐ BLS									
5. Hospitals:									
Hospital Name	Address		Contact Number	Trav Air	Ground	Trauma Center	Burn Center	Helipad	
St Charles Medical Center 2500 NE Neff Rd, Bend, Or 541-382-4321 40 min 75 min Yes Level: 2 No No									
Sacred Heart Medical Center 5900 Coliseum Blvd, Springfield, Or 541-222-6929 60 min 150 min 2 Yes Level: 2 Yes No No									
Legacy Emmanuel 2801 Ganterbein Ave, Portland, Or 503-413-4121 120 min 270 min 270 min 270 min 270 min 270 min 270 min No									
min 120 min Level: 3 No No						⊠Yes □ No			
Mercy Medical Center 2780 Stewart Parkway, Roseburg, Or 541-673-0611 45 min 150 min Yes Level: Yes No No									
6. Special Medical Emergency Procedures:  Patient or nearest responder notifies Group Supervisor who will respond to the scene and become the "incident within an incident" (IWI) commander.  Group Supervisor will notify nearest medical responder and ICP-Communications of the incident  Use the "8 Line" report attached to the back of this IAP or page 108 of the IRPG.  ER Only-Urgent Care is for non-Life threatening medical care, can only be reached by ground transport. Hours of operations: 24/7									
7. Prepared by (MEDL): Jeff Cummings Signature: /s/Jeff Cummings									
8. Approved by (SOF2): Shawn Duggar Signature: Isl Shawn Duggar									
ICS 206	IAP Page		Date/Time: 9/16	/2020					
			copter Landing Zon	es					
Landing Zone:	Coordina			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\*?

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

<sup>\*</sup>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

1. Incident Name:	t Name:		2. Date	Date/Time Prepared:		3. Ope	3. Operational Period:			
THIELSEN	Z		Date: Time:	09/16/2020 1700		De 00	Date/Time From: 09/17/2020 0700		Date/ 09/17	Date/Time To: 09/17/2020
4. Basic R	adio Cha	4. Basic Radio Channel Use:	-						08	
Zone Group	ch #	Function	Channel Name/Trunked Radio System Talkgroup	d Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
7	-	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	က	COMMAND	Е 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	2	TACTICAL	DLRD PRJ	DIAMOND LAKE RD PROJECT	168.2625	103.5	168.2625	103.5		
7	9	TACTICAL	CG/T PRJ	COTTAGE GROVE/	167.3750	103.5	167.3750	103.5		
7	7	COMMAND	WNF WALK	WINEMA NF WALKER	170.5250	103.5	162.7500	141.3		
7	∞	COMMAND	RRFHERS	ROGUE RIVER NF HERSHBERGER	169.5750	0.79	164.8750	0.79		
7	6	TACTICAL	UPFREC	UMPQUA NF RECREATION	168.3875	103.5	168.3875	103.5		
7	10	TACTICAL	INTEROP	DOUGLAS CO.	152.6600	151.4	157.8600	110.9		
7	11	COMMAND	WIF HUCK	WILLIAMETTE NF HUCKI FBERRY RPT	170.4625	103.5	164.8250	103.5		
7	12	COMMAND	CRATR LK	CRATER LAKE NP	170.1000	110.9	166.2375	110.9		
7	13	AIR TO GROUND	A/G-50	USFS AIR TO GROUND	168.2875		168.2875			
7	14	AIR TO GROUND	A/G-9	USFS AIR TO GROUND	166.9125		166.9125			
7	15	MEDIVAC	VMED 28	INCIDENT MEDIVAC	155.3400		155.3400			
7	16	AIR GUARD	AIR GUARD	AIR GUARD	168.6250		168.6250	110.9		
5. Special Instructions:	nstructio	nns:								
6. Prepared By	l By	(Communications Unit	ations Unit	Name: GEORGE ROSENTHAL	HAL		0)	Signature:		
ICS 205				IAP Page				Date/Time: 09/1	09/15/2020 1400	
				1	discolation of the second			A STATE OF THE PARTY OF THE PAR		

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#### **FINANCE**

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

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

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.

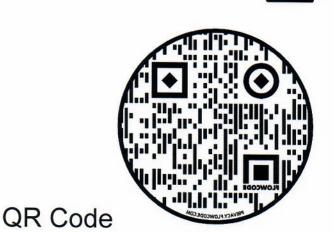
If you are an AD, your casual hire form is needed before we can enter any time. Please send to Finance as soon as possible.

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 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.

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.

#### **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.

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, Dave Martin or myself immediately.

Deborah Beard, Incident Commander



#### INCIDENT DOCUMENTATION

The Southern Area Gold Team is endeavoring to reduce the amount of physical paper documentation to the extent practicable.

Visit the QR code below for a list of files required to be retained by the IMT.



#### PLEASE SUBMIT ALL DOCUMENTS AS THEY ARE COMPLETED

 Email to <u>2020.thielsen.plans@firenet.gov</u> with the subject heading "Incident Documentation"

#### OR

Upload directly to the digital "DOC BOX INBOX" via the Teams
 Documentation Channel for this incident. Go to the Files Folder
 once inside that channel to get to the inbox.

#### OR

 If not possible to scan or take a picture of the document and submit it electronically, there is a Doc box located in the Plans section for hardcopy files.

Contact Kelly Russell or Don Watson with any Documentation questions. kelly\_russell@firenet.gov or 850-294-8400 or Don Watson don\_watson@firenet.gov or 910-334-0033 (We are working virtually so may not answer after 2000 PDT.) You can also contact any onsite Plans person.





# Southern Area Incident Management Gold Team Fire Information

Email: <u>2020.Thielsen@firenet.gov</u>

InciWeb <a href="https://inciweb.nwcg.gov/incident/article/7195/55924">https://inciweb.nwcg.gov/incident/article/7195/55924</a>

http://bit.ly/ThielsenFire

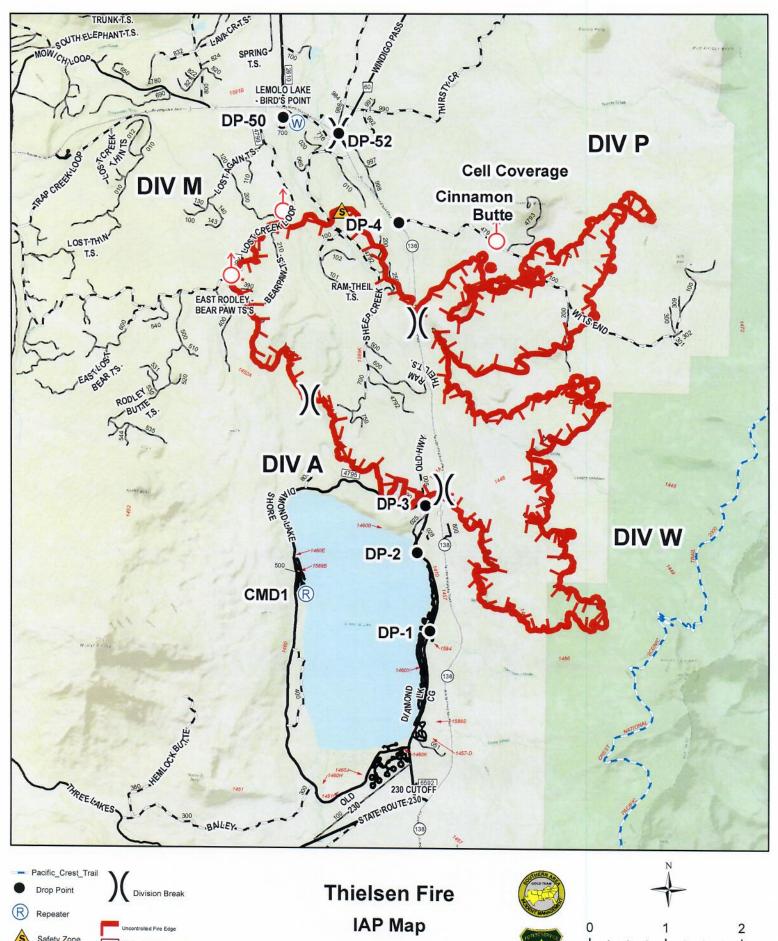
Web: <u>www.fs.usda.gov/umpqua</u>

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

# WE WANT YOUR PICTURES AND VIDEOS!

Please let your family and friends know that the Thiesen Fire has its own official Facebook Page - <a href="https://www.facebook.com/Thielsen-Fire-105822491271712/">https://www.facebook.com/Thielsen-Fire-105822491271712/</a>. I know some of us will be posting to your own pages but I bet you also know someone that created an embarrassing situation by doing so. If you submit your photos and videos to the Information Officer we will check them for appropriateness and post them on the official page.

Please email us your videos and pictures at: <u>2020.Thielsen@firenet.gov</u>
We love to post them on social media and our information boards.





OR-UPF-000441

Operational Period: 9/17/2020 Day Approximately 8,645 acres, 0915@2122





Map Created: 9/16/2020 @ 1650 Map Author: C. Vose GISS

	PHOINE LIST - I HE	I HEILSEN FIRE effective 09-15-2020	0202-CT-6		
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	601-966-0331
Liaison Officer (t)	Robert Claybrook	859-490-0653	Chief (t)	James Ehrlich	423-779-4731
Covid Coordinator	Bryan Swanson	804-840-2815	Chief (t)	Kelly Russell	850-294-8400
Covid Coordinator	Jeff Gardner	706-260-6292	Resource Unit Leader	Melonie Sellers	601-508-8997
Public Information Officer	John Bearer	717-802-4963	Resource Unit Leader	Laila Lienesch	541-760-1484
Public Information Officer	Michelle Burnett	803-920-6167	Status Check-In (t)	Jeff Bass	318-286-2189
Public Information Officer (t)	Archer Williams	804-513-1645	Status Check-In (t)	Jason O'Shell	265-250-5556
Public Information Officer (t)	Travis Cott	870-365-5980	Situation Unit Leader	EJ Bunzendahl	859-556-2347
Public Information Officer (t)	Terri Salemi	706-968-0490	Fire Behavior Analyst	Alison Coons	606-260-0526
Public Information Officer (t)	Brook Smith	865-603-5217	Fire Behavior Analyst (t)	Allan Hepworth	803-716-5263
Public Information Officer (t)	Ray Butler	865-712-6323	GIS Specialist	Chris Evans	928-273-4203
Public Information Officer (t)	Derek Shoun	541-281-2291	GIS Specialist	Christian Vose	828-342-0512
Safety Officer	Shawn Dugger	850-508-7736	Incident Technology Support Specialist	Kevin Curry	732-684-2999
Safety Officer	Keith Suttles	828-413-2485	Incident Technology Support Specialist	Ricky Ricks	912-486-4581
			Incident Technology Support Specialist	Cory Nicolson	210-378-2499
OPERATIONS			Incident Technology Support Specialist (t)	Phillip Lockwood	478-283-0475
Lead Ops	Jeffrey Schardt	706-280-5498	Demobilization Unit Leader	Jeff DeMatteis	601-415-9080
Field Ops	Tyler Van Ormer	540-236-8478	Resource Advisor	Jed Hancock	541-650-1704
Field Ops	Brian Elam	740-753-0559			
Field Ops (t)	Kevin Grodi	336-467-7254	LOGISTICS		
Planning Ops	Steve Gray	770-655-8002	Chief	David McVay	850-381-1669
Planning Ops (t)	Bert Plante	732-904-5935	Chief (t)	Tom Piper	727-514-5513
Ops Branch Director	Trent Ingram	229-378-0376	Supply Unit Leader	John Dunlap	850-643-6373
Ops Branch Director	Josh Graham	501-545-3088	Ordering Manager	Sherri Kite	850-209-2150
DIVS	Matt Johnson	870-415-0185	Ordering Manager(t)	Leigh Ostin	352-445-1366
DIVS	Heath Thomas	501-208-7077	Ground Support Unit Leader	Todd Waller	501-337-6308
DIVS	Greg Salansky	865-414-6461	Ground Support Unit Leader(t)	Clyde Morace	601-431-1756
DIVS	Jason Klawinsky	936-520-8827	Medical Unit Leader	Jeff Cummings	317-730-6653
			Facilities Unit Leader	Gene-Paul Matson	434-665-0444
AIR OPERATIONS			Receiving/Distribution Mgr	Lemuel Cooksey	850-508-9097
Air Operations Branch Director	Tim Elder	863-243-1438	Communications Leader	George Rosenthal	936-707-1832
Air Support Group Supervisor	Nick Holschbach	406-925-1737			
Helibase Manager	Clint Davis	850-901-7472			
FINANCE					
Chief	Jenny Cross	423-476-9717			
Chief (t)	Jason Gillis	912-314-9233			
Time Unit Loader	Laurie Wilson	765-427-7564			

#### **ACTIVITY LOG (ICS 214)**

1. Incident Name:		2. Operational Period: Date I	No. and American
		Time	From: Time To:
3. Name:		4. ICS Position:	5. Home Agency (and Unit):
6. Resources Assi	gned:		
Nar	me	ICS Position	Home Agency (and Unit)
7 Activity I			
7. Activity Log:  Date/Time	Notable Activities		
Date/Time	Notable Activities		
0.0			
8. Prepared by: Na	ame:		Signature:
ICS 214, Page 1		Date/Time:	

#### **MEDICAL PLAN (ICS 206 WF)**

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#### **Medical Incident Report**

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

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

Use the following items to communicate situation to communications/dispatch.

١.	CONTACT	COMMUNICATIONS	6 / DISPATCH (Verify correct frequency prior to starting report)

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

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."

Meadow Medical, IC is TF	LD Jones. EMT	Smith is providing medical care."	,		The same of the sa
Severity of Emergenc Priority	/ Transport	Ex: Unconscious, difficulty b	reathing, bleeding sever Serious Injury or illno le to walk, 2° – 3° burns i nor Injury or illness	rely, 2° – 3° burns more the ess. Evacuation may not more than 1-3 palm si	cuation need is IMMEDIATE  an 4 palm sizes, heat stroke, disoriented.  be DELAYED if necessary.  izes.  ansport
Nature of Injury o & Mechanism of					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Rec	uest				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Local	ion				Descriptive Location & Lat. / Long. (WGS84)
Incident Nar	ne			30 - 1	Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident C	ommander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Car	е				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT A	SSESSMENT	: Complete this section for each pat	tient as applicable (start w	ith the most severe nationt)	
Patient Assessment: Se	ee IRPG page	106			
4. TRANSPORT PLAN					
Evacuation Location ( <i>if</i>	different): (De	scriptive Location (drop point	t, intersection, etc.) or	Lat. / Long.) Patient'	s ETA to Evacuation Location:
Helispot / Extraction Si	e Size and Ha	zards:			
5. ADDITIONAL RESO	URCES / EQU	IPMENT NEEDS:	The state of the s		
		ilization Devices, AED, Oxygen, T	rauma Bag, IV/Fluid(s), .	Splints, Rope rescue, Wh	eeled litter, HAZMAT, Extrication
6. COMMUNICATIONS	: Identify Sta	te Air/Ground EMS Frequer	ncies and Hospital C	ontacts as applicab	le
Function Cha	nnel Name/Numl	ber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					
7. CONTINGENCY: <u>Co</u> ahead.	nsiderations: II	primary options fail, what action	ons can be implemente	d in conjunction with pr	imary evacuation method? Be thinking

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

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