Incident Action Plan

THIELSEN FIRE

Day Operational Period Friday 9/25/2020 0700 - 1900

OPS BRIEFING 1-646-828-7666



CALL-IN NUMBER: ID# 1613076622#

Incident # OR-UPF-000441 P6NKN6 (0615) FFF200000NKN6



Check-In



Man



IAP



Demob Air Trave



Demob Vehicle Travel



Trainees – Time is running out. Have you reached out to the Training Specialist??

INCIDENT OBJECTIVES (ICS 202)

INCI	DENI OBJECI	IVES (ICS 202)		
1. Incident Name:	2. Operational Period	: DAY		
THIELSEN	Date/Time From:		Date/Time To:	
	09/25/2020 0700	FRI	09/25/2020 1900	FRI
0.011.01.01				
3. Objective(s):				
 Protection of human life and safety is the first incident objectives and management and incider 		ns taken on a wildfir	e and can overrule all oth	ner strategic and
Base management decisions on meeting objethe public. COVID-19 considerations may alter h				esponders and
3) Focus on strategies and tactics that reduce ex	xposure to COVID1	9 and smoke impac	ets to local communities.	
4) Protect the WUI infrastructure at Diamond Lal facility) and Lemolo Lake (Lemolo Lake Resort/hoss of highly valued assets.	ke (109 recreation r (OA, Pacificorps fac	esidences, Diamon cilities, FS campgro	d Lake Resort, FS campo unds) from the threat of v	grounds, ODFW vildfire to prevent
5) Ensure safe passage for public on Hwy 138 a and fire personnel access.	s it is a major east-	west transportation	route which would impac	t both the public
6) Protect Sandshed/ODOT site near Hwy 138/F heavy equipment, staging area.	S Road 2610 from	the threat of wildfire	e to prevent loss of partne	er buildings and
 Protect isolated Forest assets in the area (FS Butte, Powder magazine at Mt. Bailey, and Hem infrastructure. 	campgrounds at bo lock Butte Ski Cabi	oth Diamond Lake and the store of the threat	and Lemolo Lake, Hwy 13 f wildfire to prevent loss o	8, Cinnamon of valued Forest
8) Coordinate suppression and suppression repa Resource Area are mitigated.	air actions with the l	ead READ to ensu	re that impacts to the Ore	gon Cascades
4. Operational Period Command Emphasis:				
1) Monitor cumulative fatigue and ensure all inci 2) Follow established incident-within-an-incident 3) 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	protocols listed in t priority for all action and tactical planning	he Medical Plan. ns taken and shall c	override all other incident operational resources to a	strategic 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				
Approved Site Safety Plan(s) Located at: SEE ATT	ACHED SAFETY MESS	SAGE		
6. Incident Action Plan (the items checked below are in	cluded in this Incident A	ction Plan):		
X ICS 202 ☐ ICS 207	Othe	r Attachments:		
X ICS 203	- Indiana	FIRE BEHAVIOR		
X ICS 204 X ICS 220		COVID MESSAGE		
X ICS 205 X Map/Chart		HR MESSAGE		
ICS 205A X Weather Forecast/Tides/C	urrents	TRAINING MESSAG	E	
X ICS 206				
			I A A	
7. Prepared by: J. HOLLINGSWORTH Position	n/Title: PSC2 (T)		Signature:)
8. Approved by Incident Commander: Name:	DEBORAH BEARD		Signature: Www.	Deevel
ICS 202 IAP P	age		Date/Time: 09/24/2020 1800	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2.	Operationa	l Period:	DAY			
THIELSEN			Date/Tim			Date/Time 7	900	
	and the same of the same		09/25/20	20 0700	FRI	09/25/2020 1		
TANKS WILLIAM STREET,	REPORT OF THE PARTY.	(s) and Command Staff:			RESOURCE ADVISOR	JED HANCOCI	<	
19	C/UC	DEBORAH BEARD			6. Logistics Section:	Ітом ришциро		
DEF	PLITY	ANDY BAKER (T) MARTY BENTLEY			CHIEF	TOM PHILLIPS	Γ); TIM EXLINE (T)	
		MICHAEL WRIGHT			SUPPLY UNIT	JOHN DUNLAF		
		ROBERT CLAYBRO	OK (T)			LEM COOKSE	Y (T)	
		JEFF GARDNER			Production of the Control of the Con	GENE-PAUL M	N. 120 12, 100 100 100 100 100 100 100 100 100 10	
SAFETY OFF	ICER	SHAWN DUGGER LARRY HOLSOMBA	CK		GROUND SUPPORT UNIT	TODD WALLEI		
INFORMA	TION	JOHN BEARER	CIX		COMMUNICATIONS	MARKET AND A CONTRACT OF THE STATE OF THE ST	ENTHAL; ROBERT	
OFF	ICER	MICHELLE BURNET	Т		UNIT	PRATHER		
INFORMA'	MOIT	LEE WILLIAMS (T)			MEDICAL UNIT	JEFF CUMMIN	GS	
OFF	ICER	TERRI SALEMI (T)			ORDERING MANAGER			
INFORMA OFFI	ICER	BROOK SMITH (T) RAY BUTLER (T)			DECENTING/DICTRIBUT	LEIGH OSTIN		
INFORMA	TION	TRAVIS COTT (T)			RECEIVING/DISTRIBUT ION MANAGER	VINCE MULLIN		
OFF		DEREK SHOUN (T)			SECURITY MANAGER		(0 (1)	
4. Agency/Organiz	zation	Representative(s):			7. Operations Section:			
Agency/Organizat	lion	Name			OPS SECTION CHIEF	JEFF SCHARD	T; TYLER VAN ORMER	
ADMINISTRA		MICHELE HOLMAN KELLY LAWRENCE	(COACH)		OPS SECTION CHIEF			
AA FREMONT-WIN	NEMA	HEATHER BERG			PLANNING OPS	STEVE GRAY BERT PLANTE	. (T)	
AGENCY FREMONT-WIN		JUDD LEHMAN BILL CONROY (T)			Branch	1		
FIRE STAFF OFFI	CER-	RIVA DUNCAN			BRANCH DIRECTOR	5/W38(A) PSSS V/TeS - W4 HSSS (MSW - SUBS CHELT MSV TSS)		
		ADAM VEALE			DIVISION/GROUP	PAPA	MATT JOHNSON CLAY HARVEY (T)	
5. Planning Section	on:				DIVISION/GROUP	WHISKEY	HEATH THOMAS	
С	HIEF	CAROL O'BRYAN			Branch	3		
ļ		JESSICA HOLLINGS	WORTH (T)	BRANCH DIRECTOR	TRENT INGRA	M	
		DON WATSON JAMES EHRLICH (T)			DIVISION/GROUP	ALPHA	GREG SALANSKY MICHELLE HENRY (T)	
		KELLY RUSSELL (T)		ELLEDO	DIVISION/GROUP	MIKE	JASON KLAWINSKY	
		LAILA LIENESCH; M EJ BUNZENDAHL	ELONIE S	ELLERS			PAUL MEYER (T)	
		JEFF BASS (T)			7b. Air Operations Bran			
OTATOO OTIEC	OIX IIV	JASON O'SHELL (T)			AIR OPS BRANCH DIRECTOR			
DEMOBILIZATION		JEFF DEMATTEIS			AIR SUPPORT SUPERVISOR	NICK HOLSCH	BACH	
DOCUMENTA	NOIT. TINU	AERIN LAND			HELIBASE MANAGER	CLINT DAVIS		
FIRE BEHA	VIOR LYST	ALISON COONS	(<u>22 - 22</u> 0)		8. Finance/Administrati			
INCIE		ALLAN HEPWORTH	(T)		CHIEF	JENNY CROSS		
METEOROLO		RYAN FLIEHMAN			TIME LINIT	DONNA LINE ((T); LAURIE WILSON (T)	
		CHRIS EVANS; CHR				TOM STEELE	'1	
		KEVIN CURRY; RICH	KY RICKS		333, 3,111	MARLENE HU	DSON (T)	
		CORY NICOLSON			COMPENSATION UNIT	PAUL GOLDEN	٧	
TRAINING SPECIA	ALIST	GREG SEAMON						
9. Prepared By:	Name	: JESSICA HOLLINGSWO	RTH	Position/Title	PSC2 (T)	Signature:	19/ M	
ICS 203	IAP P	age		Date/Time:	09/24/2020 0914	June	(on c	



Fire Weather Forecast



FORECAST NO:

INCIDENT:

PREDICTION FOR: Friday

UNIT:

Umpqua National Forest

Shift Date: September 25, 2020

SIGNED:

Ryan Fliehman

TIME AND DATE

Thielsen Fire

FORECAST ISSUED: 9/24/2020 at 1800

Incident Meteorologist (IMET)

Weather Discussion: With the cold frontal passage yesterday, cooler and damper conditions remain around the incident. Winds pick up late morning on Friday as the next frontal system approaches. Another chance for rain will be present this afternoon into the overnight hours. While rainfall amounts will likely be less than on Thursday morning, any rain at this point is welcomed. Conditions dry out later Saturday as we begin a warming and drying trend into next week. Dry easterly winds look likely late Sunday with humidity values dropping into the 20%s by the middle of next week.

WEATHER FORECAST:

Today:

SKY/WEATHER: Increasing winds late morning. Chance of rain this afternoon into the overnight.

High Temperature...54-59F

Min RH.....57-63%

20-FOOT WINDS:

Ridges: Light west-southwest winds early increasing after 1100 to 8-13 gust 21 mph.

Lake Level and Valleys: Light wind early. South or up the lake (south to north) 5-9 gust 15 mph after 1100.

CWR (>=0.10")....30% PM LAL....1 Haines Index...2 (Very Low) Mixing Height...3000 ft AGL

Weather: Rain with breezy winds. A few degrees warmer.

Low Temperature on Fire...38-43F

Low Temperature in Chemult...32-37F

Max RH.....80+% (Good Humidity Recoveries)

20-FOOT WINDS: West-southwest 3-8 gust 16 mph on the fire. Slightly lower in the valleys.

CWR (>=0.10")....60% LAL....1

Saturday:

SKY/WEATHER: Rain showers in the morning tapering off by afternoon. Clouds slowly break late.

High Temperature...57-62F

Min RH.....55-60%

20-FOOT WINDS:

Ridges: West-southwest winds 3-7 gust 12 mph before 1100, increasing to 7-12 gust 18 mph after 1100.

Lake Level and Valleys: South or up the lake (south to north) 6-11 gust 15 mph after 1100.

CWR (>=0.10")....10% LAL....1 Haines Index...3 (Very Low) Mixing Height...4000 ft AGL

Extended Outlook:

Sunday and Monday...This period marks the beginning of the warming and drying trend as a ridge of high pressure builds overhead. Temperatures soar back above normal with humidity values falling back into the twenties. Late Sunday brings east winds back to the region that continue into midweek.

Cinnamon RAWS Obs (as of 1800)	Temp (F) Hi/Low	RH (%) Max/Min	Peak Wind (mph)	Rainfall (past 24 hours)
Thursday 9/24	55/45	99/58	WSW 7 Gust 13 mph	0.37"

	FIRE BEHAVIOR FORECAST							
Incident Name	Thielsen	Forecast Number	11					
Operational Period	9/24/2018	Date/Time Issued	9/25/2018 1700					
Unit	OR-UPF	Forecast by (Name & Position)	Allan Hepworth FBAN (t)					
			AMAL april20					
		FIRE BEHAVIOR DISCUSSION	1100/100 101/2					

GENERAL: Cloudy overcast sky weather and precipitation accumulation over the past 36 hours will completely stall fire behavior today.

- 1 and 10 hour fuels are saturated. 100 and 1000 hour fuels did take on moisture however, those fuels are dry enough to continue smoldering and producing smoke.
- Those fuels under thick canopy and in jackpots should continue to smolder and transfer heat through conduction.

Spotting: < n/a	Fuel Types	Rates of Spread	Flame Lengths
Probability of Ignition 1%	Pine/Fir with slash	n/a	Less than 1 foot
	Shrubs with slash	n/a	Less than 1 foot

SPECIFIC:

Today: Primary heat sources will be restricted to heavy accumulations of jackpot fuels, stumps, and large down and dead fuels. Smoldering and creeping continues in areas of thick canopy sheltered from greater quantities of rain.

Tonight: Another night of good humidity recovery will continue the stall of fire behavior.

AIR OPERATIONS:

Partly cloudy early with increasing clouds throughout the day. Continuation of breezy afternoons with winds 10-15 and gusts of 20 after 1100.

SAFETY: Be mindful when working in areas where deep duff consumption combined with wetting rains could result in instability in trees.

LEARN MORE ABOUT FIRE BEHAVIOR

Wildland Fire Library

past experience and lessons learned can be found at https://firelibrary.org/event/map/#7
The Wildland Fire Library is a collection of long-term assessments, fire progressions, fire behavior reports, and other documents and resources to support fire modeling and assessment of long-duration fires. Each file is tied to some event with a location, a start date, and background information.

An extremely valuable site detailing

Please send your fire behavior observations to:

alison_coons@firenet.gov or allan_hepworth@firenet.gov

1. Incident Name:		Controlled	The second		3.	,,, <u>D</u> aoic				- P. N
THIELSEN		Control of			Bran	ch:		Division/Group	o:	
2. Operational Period:	DAY									
Date/Time From: 09/25/2020 0700 FRI		Date/Time To 09/25/2020 19				11		PAPA		
4.			Operati	ons Personn	əl					
OPERATIONS CHIEF		RDT 706 280-549 ORMER 540-236					K	RIAN ELAM 336 EVIN GRODI 32	1-408	3-2728 (T)
BRANCH DIRECTOR	JOSH GRAH	AM 501-545-308	3	DIVISIO	N/GRO	UP SUPERV		ATT JOHNSON _AY HARVEY (T		415-0185
5.		Reso	urces As	ssigned this I	Period					
Strike Team / Task Ford Resource Designator		LWD		Leader		Number Persons	Drop	Off PT./Time	F	Pick Up PT./Time
O-95 HEQB (T)		10/04	DUSTI	N APPLETON		1				
O-96 HEQB		10/04	JAMES	SLINDSAY		1				
O-121 FALM STUFFLEBEAM		10/05	JASON	N FAUGHT		2				
C-6 HC2 PONDEROSA REFORES	TATION	09/30	ANSEL	MO MOREN)	20				
C-10 HC2I AR RAZORBACKS		10/01	LES M	ILLER		20				
C-11 HC2 MOSQUEDA		10/02	SAUL EQUIHUA			20				
E-4 ENG4 169 FRANCO REFORES	STATION	10/05	JAMES PICKERING			3				
E-52 ENG6 CONTRACT WATER W	VAGONS	10/02	MIKE	MUSIA		2				
E-55 CHIP1 VALLEY TIMBER		10/02	LANCE HEARN			2				
E-42 SELF LOADER MARK JONES	TRUCKING	09/29	RON E	LLIOT		1				
E-43 SELF LOADER MARK JONES	TRUCKING	09/30	KEN H	IALE		2				
E-109 SKD1 MARK JONES TRUCK	KING	10/03	WILL D	DUFFIELD		2				
E-45 FEL1 MARK JONES TRUCKIN	IG	10/02	TYLEF	RLARCEY		2				
E-97 WT2 ALL WET WATER TRUC	KING	10/05	WILLIA	M HOOVER		1				
E-99 WT2 JEFF SMITH EXCAVATIN	√G	10/04	JIM W	ELCH		1				
O-8 REAF (TIMBER)		09/29	AMAR	YILLIS MAYN	ARD	1				
O-62 EMTF			JASON	N SILVESTRI		1				
TASK: Continue the prep work of the fire breaks north along Hwy 138 and FS 060 road. Assist cooperators in protecting communication infrastructure on Cinnamon Butte. Scout fireline from the M/P break to Cinnamon Butte for direct line opportunities. PURPOSE: To keep the fire east of Hwy 60, protecting infrastructure near Lemolo Lake and to maintain										
8.		ALTERNATION AS THE PROPERTY OF THE	University (September 1997)	Communicat	COLUMN TOWNSHIP					
Function	Channel	RX Frequency	/ N/W	RX Tone	/NAC	TX Frequen	cy N/W	TX Tone/NA	С	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	171.1125		171.1125		
AIR GUARD	16	168.6250		168.6250	110.9	
9. Prepared By (Resource U	Init Leader)	Approved B	y (Planning Section Cl	nief)	Date	Time
LAILA LIENESCH: MELONIE	E SELLERS	JESSICA F	HOLLINGSWORTH, PS	C2(T)	09/24/2020	0914

	Controlled Unclass	ified Info	rmation//Basic	•
1. Incident Name:			3.	
THIELSEN			Branch:	Division/Group:
2. Operational Period:	DAY			
Date/Time From: 09/25/2020 0700 FRI	Date/Time To: 09/25/2020 1900	FRI	11	PAPA
4.	Operation	ns Personr	nel	
OPERATIONS CHIEF	JEFF SCHARDT 706 280-5498 TYLER VAN ORMER 540-236-8478		OPERATIONS C	HIEF BRIAN ELAM 336-467-7254 KEVIN GRODI 321-408-2728 (T)
BRANCH DIRECTOR	JOSH GRAHAM 501-545-3088	DIVISI	ON/GROUP SUPERV	ISOR MATT JOHNSON 870-415-0185 CLAY HARVEY (T)
6. Control Operations/Work Assi	gnments:			·
communication to the fire a END STATE: Fire is contain				
7. Special Instructions:				

If need arises to go to Cinnamon Butte communication site, coordinate with Division Papa. If unable to contact DIVS, contact Branch 1 or Field OSC.

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 Su	mmary		
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	5	168.2625	103.5	168.2625	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)	Approved By (Planning Section C	Chief)	Date	Time
LAILA LIENESCH; MELON	IE SELLERS	JESSICA HO	LLINGSWORTH, PS	SC2(T)	9/24/2020	0914

1. Incident Name:		Controlled	Officiassifi		3.	/Dasie			
THIELSEN					Branc	ch:		Division/Group):
2. Operational Period:	DAY								
Date/Time From:		Date/Time To:	te/Time To:		1			WHISKE	Y
09/25/2020 0700 F	RI	09/25/2020 190	0 F	RI					
4.			Operations	Personne					
OPERATIONS CHI	SAME SAME SERVICES OF STREET,				OPE	RATIONS C	A Committee of the Comm	BRIAN ELAM 336- (EVIN GRODI 321	
BRANCH DIRECT	(1000000000000000000000000000000000000	ORMER 540-236-		DIVISIO	N/GROL	IP SUPERV		EATH THOMAS	
BRANCH DIRECT	JK JOSH GIVAL	IAW 30 1-343-3000		Diviolo	in onoc	51 001 ERV			00 / 200 / 0
5.		Resou	ırces Assigr	ned this F	Period		l		
Strike Team / Task Resource Desig		LWD		Leader		Number Persons	Dron	Off PT./Time	Pick Up PT./Time
O-19 TFLD *IA*	IIIatoi	09/25	BRIAN SMI			1	Біор	011 12 11110	, , , , , , , , , , , , , , , , , , , ,
0-20 TFLD		09/26	MATT BRIT			1			
			TYLER GAI			1			
O-26 HEQB		09/30	77 - 7 -		· · · · · · · · · · · · · · · · · · ·				
O-85 FALM C & K WILDLAND	FIRE	10/01	PHILLIP W			2			
C-5 HC2I GASC	*	09/29	BRYANT, C			20			
C-17 HC2 COOPER CONTRAC	TING	09/24	ALBERTO	GOMEZ		18			
E-14 ENG3 PICKERING PYRO)	09/27	JOE GODD	ARD		3			
E-15 ENG4 C&R REFORESTA	ATION	09/26	LARRY MC	GILL		3			
E-35 DOZ2 *IA*		09/27	AARON FE	NTER		2			
E-44 FEL2 RUDE LOGGING		09/30	STEVE KO	WING		2			
E-29 EXCA DENNY POTTER	LOGGING	10/10	DENNY PO	TTER		2			
E-54 EXCA B ROCK READY	- I Market Marke	09/30	CLACK, MI	CHAEL		1			
O-105 FOBS		10/06	JOHN MON	NCURE		1			
O-106 FOBS		10/06	ADAM CHF	RISTIE		1			
O-60 REAF		09/24	SARAH BR	AME		1			
O-114 REAF		10/05	CASEY SC	HUDER		1			
O-59 EMTP		10/02	MATTHEW	STIVERS	3	1			
O-69 EMTP		10/06	WILL BENE	EDICT		1			
E-71 AMBO		10/07	MICHAEL F	FINDLEY		2			
6. Control Operations/Work A	ssignments:								
8.		District	(Crave Care		lan Cum				
			/Group Com				NIGAL	TV T (NA)	_ Mada
Function	Channel	RX Frequency 171.4250	4.50	RX Tone		TX Frequer		TX Tone/NAC	C Mode
COMMAND	4	169.1250		103.5		169.12		103.5	
TACTICAL AIR TO GROUND	13	171.1125		100.0		171.11		100.0	
AIR GUARD	16	168.6250				168.62	a come	110.9	
9. Prepared By (Resource Uni			ved By (Plar	nning Se	ction Ch			ate	Time
LAILA LIENESCH: MELONIE S		JES	SICA HOLLII	NGSWOR	RTH, PSC	C(T)	0	9/24/2020	0914

	Controlled Unclassifi	ed information//basic	
1. Incident Name:		3.	
THIELSEN		Branch:	Division/Group:
2. Operational Period:	DAY		
Date/Time From: 09/25/2020 0700 FRI	Date/Time To: 09/25/2020 1900 F	RI 1	WHISKEY
4.	Operations	Personnel	
OPERATIONS CHIEF J	JEFF SCHARDT 706 280-5498	OPERATIONS O	CHIEF BRIAN ELAM 336-467-7254
Т	TYLER VAN ORMER 540-236-8478	145.000 115.000 0000 0000 0000 00000 00000 00000 0000	KEVIN GRODI 321-408-2728 (T)
BRANCH DIRECTOR J	JOSH GRAHAM 501-545-3088	DIVISION/GROUP SUPERV	ISOR HEATH THOMAS 501-208-7077
I 6. Control Operations/Work Assign	nments:	ı	1

TASK: Improve and mop up fireline, 1 chain deep, along the western edge of the fire. Scout southern flank of the fire for direct line opportunities.

PURPOSE: Keep fire from moving west along Hwy 138 south and direct spread toward the Wilderness.

END STATE: Forward progression of fire to the south and west is halted.

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)	Approved By	(Planning Section C	Chief)	Date	Time		
LAILA LIENESCH: MELON	IIE SELLERS	JESSICA HO	DLLINGSWORTH, P	SC(T)	9/24/2020	0914		

1. Incident Name:	Controlled	Unclassifi	ea intor	3.	Sasic			
				Branch	·		Division/Grou	p:
THIELSEN				Dianci			DIVISION/OTOU	γ.
2. Operational Period: DAY	(0		A L DI I A	
Date/Time From:	Date/Time To				3		ALPHA	
09/25/2020 0700 FRI	09/25/2020 190		RI	Vel San Maria		(\$156 F. \$5)		
4.		Operations	Personn				DDIAN EL AM 000	107 7051
OPERATIONS CHIEF JEFF	R VAN ORMER 540-549			OPER	ATIONS C	HIEF	BRIAN ELAM 336 KEVIN GRODI 32	
BRANCH DIRECTOR TREM		S188 E	DIVISIO	N/GROUP	SUPERV	ISOR	GREG SALANSK	
							MICHELLE HENR	RY (T)
5.	Reso	urces Assign	ed this l	Period				
Strike Team / Task Force / Resource Designator	LWD		Leader		Number Persons	Dro	pp Off PT./Time	Pick Up PT./Time
O-86 FALM BURKE TIMBER FALLING	10/02	JACOB BUI	RKE		2			
C-8 HC2 ASI ARDEN SOLUTIONS	09/29	TORRES-C	ISNERO	S,	20			
ENG3 UMPQUA 334	09/25	TOMMY DA	VIS		8			
E-7 ENG4 BEAR LOGGING	09/27	MIKE HOPE	KINS		3			
E-16 ENG6 PICKERING PYRO	09/27	AUGUSTIN	E GARC	A	3			
E-13 ENG6 R&R	09/25	FREDERIC	A ROCH	Α	3			
E-23 ENG6 BIG BEAR LOGGING	09/30	TOM FULL	ERTON		3			
E-36 DOZ3 4-Q TIMBER	09/28	TOM WEHE	Ē		2			
E-1 WT2 LEROY BELLOIR & SON	10/06	ROSS BELI	LOIR		1			
E-2 WT2 SCOTT MARSHALL TRUCKIN	G 10/06	SCOTT MA	RSHALL		1			
O-9 REAF	09/25	JOSEPH PO	ORTER		1			
O-15 EMTF	09/27	WALTER S			1			
6. Control Operations/Work Assignmen	nts:							

TASK: Hold and Improve line from the west side of Lake Creek to the A/M break. Mop-up 1 chain deep from A/W break to the east side of Lake Creek.

PURPOSE: To prevent fire from impacting improvements around Diamond Lake.

<u>END STATE:</u> Structures and campgrounds at Diamond Lake are secured.

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 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	6	167.3750	103.5	167.3750	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	Chief)	ate	Time
LAILA LIENESCH; MELON	IE SELLERS	JESSICA HO	OLLINGSWORTH (T)	0	9/24/2020	0914

1. Incident Name:			Controlled	Officiassifi	led IIIIOI	3.	/Basic			
THIELSEN						Branc	ch:		Division/Group):
2. Operational Period:	DAY									
Date/Time From: 09/25/2020 0700	FRI		Date/Time To: 9/25/2020 190		'RI		3		MIKE	
4.				Operations	Personn	el				
OPERATIONS CH	HIEF JEFF S	CHARDT	多数可能多数但是数数数字数数数数数数	A PROPERTY OF THE PARTY OF THE			RATIONS C	HIEF	BRIAN ELAM 336-	467-7254
			MER 540-236					ar mercent les	KEVIN GRODI 321	
BRANCH DIRECT	TOR TRENT	INGRAM	229-378-0376	3	DIVISIO	ON/GROU	JP SUPERV		JASON KLAWINSI PAUL MEYER 707	
5.			Resou	ırces Assigı	ned this	Period				
Strike Team / Tas Resource Desi			LWD		Leader		Number Persons	Dror	Off PT./Time	Pick Up PT./Time
O-22 TFLD			10/03	LINDA GIB			1	Бюр	OII 1.7 Time	Tick op i 1.7 iiiie
O-63 TFLD			09/27	CALEB JO			1 1			
TFLD (T)			09/26	CORY SMI			1			
O-21 FELB			09/28	TOM KENN			1			
O-79 FALM GOODSON LOGG	SING		10/02	NATHANIE		R	2			
O-100 HEQB			10/05	DOUG SNI			1			
O-125 HEQB(T)			10/05	MAX LEIDE		г	1			
O-127 HEQB			10/03	LELAND B	STATE AND CONTRACTOR	-	1			
	TDV		90.5 (A.W. \$0.00 CO							
C-3 HC2 GRAYBACK FORES			09/24	EDWIN LO			20			
C-4 HC2I FRANCO REFORES	TATION *IA*		09/28	RODRIGO ORTIZ			20			
C-13 HC2I WA-WAS			09/26	SETH SCH		EIB	20			
E-17 ENG4 PICKERING PYR			09/27	DAVID KAF	RNES		3			
E-25 ENG6 C&R REFOREST	ATION		09/29	ROBIN WIN	NSTON		3			
		LUCAS DANNEMILLER		ER.	5					
E-129 ENG6 GA 611			09/26	09/26 CORY HAMMOI			3			
E-8 DOZ2 ROBERT MURRAY			10/09	10/09 GARCIA UNDE		OOD	1			
E-88 DOZ2 MARK RECTOR	LOGGING	10/05 MARK		MARK RECTOR			2			
E-9 WT2 LEROY BELLOIR & SON 10/09		RANDY BELLOIR		1						
E-94 WT2 HEK JONES TRUCK 01 10/05		DOUG LONG			1					
E-95 WT2 WHITEWATER			10/04	JIM DUCKV	WORTH		1			
8.										
				/Group Com						
Function	Channe	el F	RX Frequency		RX Tone		TX Frequen			Mode
COMMAND TACTICAL	6		171.4250 167.3750		103.9		166.00		192.8 103.5	
AIR TO GROUND	14	_	173.8625		100.0		173.86		100.0	
AIR GUARD	16		168.6250				168.62			
9. Prepared By (Resource Un	it Leader)			ved By (Plar	ning Sec	ction Chi			ate	Time
LAILA LIENESCH: MELONIE	SELLERS		IESS	SICA HOLLIN	IGSWOR	TH PSC	(T)	00	9/24/2020	0914

		Controlled	l Unclassifi	ied Inforn	nation//E	Basic			
1. Incident Name:					3.				
THIELSEN					Branch:		Division/Group:		
2. Operational Period:	DAY								
Date/Time From: 09/25/2020 0700 FRI		ate/Time To /25/2020 190		RI	3 MIKE				
4.		e de W	Operations	Personnel	ı				
OPERATIONS CHIEF	JEFF SCHARDT T				OPER	ATIONS C	HIEF	BRIAN ELAM 336 KEVIN GRODI 32	
BRANCH DIRECTOR	TRENT INGRAM :	229-378-037	6	DIVISION	JASON KLAWINSKY 936-520-8827 PAUL MEYER 707-362-5028 (T)				
5.		Reso	urces Assig	ned this P	eriod				
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Dr	op Off PT./Time	Pick Up PT./Time
-18 MAST STEVE GILES 10/01 S		STEVE GILES		2					
E-98 WT2 HEK JONES TRUCK 08 10/12		KEVIN JONES			1				
E-70 AMBO 1571 10/05		RUSTY SHIELD			2				
O-9 REAF 09/25		JOSEPH PORTER			1				
O-14 EMTP		09/27	BRENDON	DOVOVA	N	1			
6. Control Operations/Work Assig					400				L

TASK: Improve and mop-up 1 chain deep between A/M break and Hwy 138.

PURPOSE: To hold fire south and east of control line.

END STATE: Fire progression to the west has been halted.

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 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	167.3750	103.5	167.3750	103.5	
AIR TO GROUND	14	173.8625		173.8625		
AIR GUARD	16	168.6250		168.6250		
9. Prepared By (Resource	Unit Leader)	Approved By (Planning Section C	Chief)	Date	Time
LAILA LIENESCH: MELON	IIE SELLERS	JESSICA HO	LLINGSWORTH, PS	SC(T)	09/24/2020	0914

Prepared By: Tim Elder
TIONS SUMMARY
OPERA
IR

Prepared Time: 1800

Prepared Date: 09/24/20

Sunset Chemult: Longitude: 122°08'51"W Freq-128.100 Latitude: 43°12'48"N, 7 nm to 10000 msl 1900 TFR #: 0/5274 Sunrise Chemult: Order thru NWCC Ops @ 0658 Order thru Roseburg Short Haul @ Archie Creek Aircraft Desk @ 503-808-2720 541-957-3253 END TIME: MEDEVAC: NG Hoist @ Salem 2000 START TIME: 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. 3. REMARKS (Safety Notes, Hazards, and Air Operations Special Equipment, etc.): HIGH HOT HEAVY CONDITIONS, SMOKE, HIGH WINDS, TURBULENCE. OPS PERIOD DATE: Please Send all Aircraft costs to nicholas.holschbach@usda.gov 09/25/20 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	2			
ASGS	Nick Holschbach	406-925-1737	A/G Secondary		173.8625	LEAD PLANES- Order through RICC
HEBM	Clint Davis	573-247-1449	A/A Primary	128.100		AERIAL SUPERVISION- Order through RICC
HMGB – 0HX	Kiel Wood	503-931-1025	A/A Secondary	132.275		SEATS- Order through RICC
HMGB – 7DR	Elijah Prezioso	606-315-4006				
	(Mgr-t) Bob Nichols					
Roseburg		541-957-3325	Cinnamon (Umpqua)			
Dispatch			- Rx: 171.425 tone103.5			
(RICC)			- Tx: 166.000 tone 192.8			
Lakeview		541-947-6315	Walker (Lakeview)			
Dispatch			- Rx: 170.525 tone:103.5			
(LIFC)			- Tx:162.750 tone:141.3			
HELICOPTERS						

FAA N#	H	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N# T	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
117DR	2	UHIH	Beaver Marsh	0080	0060	Limited						
20HX	3	AS-350-B3	Beaver Marsh	0080	0060							

TASK/ MISSION/ ASSIGNMENT (FASK/ 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	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

HEALTH AND SAFETY MESSAGE SAFETY is YOU& ME

We are **ALL** accountable for **SAFE** behaviors

INCIDENT: Thielsen Fire

DATE: September 25th, 2020

Major Hazards and Risks: Demob, Complacency, Driving, Public Interaction, Hazard Trees

<u>**Demob-**</u> Your assignment doesn't stop when you walk away from demob. Your final assignment is to arrive safely at home. The 2-to-1 work-rest policy applies.

<u>Complacency-</u> This fire has not given up, neither should you. Keep your head in the game. There is still a lot of work to be done.

<u>Driving-</u> Drive defensively. Be alert to your surroundings. Lights on; make yourself visible. Know your route of travel. Kids are back in school, so use caution and slow down in school zones.

<u>Public interaction-</u> Hunting season has begun, and with that comes a lot more opportunities to interact with the public. Always be professional and courteous in all we do.

<u>Hazard Trees-</u> The trees that are still standing have been through fire and multiple rain showers, so the root systems have been weakened. Look up, Look down, Look around.

SNAG SAFETY

Environmental conditions that increase snag hazards:

- STRONG WINDS
- STEEP SLOPES
- DISEASED OR BUG-KILLED AREAS.

Hazard Tree indicators:

- TREES HAVE BEEN BURNING FOR EXTENDED PERIOD.
- HIGH RISK TREE SPECIES (rot and shallow root system).
- NUMEROUS DOWN TREES.
- DEAD OR BROKEN TOPS AND LIMBS OVERHEAD.
- ACCUMULATION OF DOWN LIMBS.
- ABSENCE OF NEEDLES, BARK OR LIMBS.
- LEANING OR HUNG-UP TREES.

Heading Home

- ➤ Drive defensively. Human nature ensures we are less patient when driving home; don't let impatience cause unsafe behavior.
- ➤ No driver will drive more than 10 hours within any duty-day.
- ➤ Multiple drivers in a single vehicle may drive up to 16 hours; provided no driver exceeds the individual driving time of 10 hours.
- > Do not drive past 2200 hours. Do not eat and drive at the same time.
- > Don't use cell phones while driving, pull off the road or call during your stretch breaks.

Incident Safety Officers: Shawn Duggar, Larry Holsomback

INCIDENT SAFETY ANALYSIS 215a

Thielsen Fire OR-UPF-00041 - Friday, September 25, 2020

S; Herriffen	© Hazerdi	6). Confidier Abetenem Action (Engineering, Administrative, Fit., Awaidence, Education, etc))
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. 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, ICP, Staging	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads and city streets.
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.

INCIDENT SAFETY ANALYSIS 215a

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
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.
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	~Avoid working in groups when possible. ~Stage for IA at desginated areas that minimize grouping:ie home or motel. ~ Wear CDC recommended PPE.
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

INCIDENT SAFETY ANALYSIS 215a

Fire Ops.	ATV/UTV use	~ Ensure equipment is inspected and safe to use. ~ Restrict UTV's to max width of 50" on ATV trails due to width and severe out sloped conditions. ~ Ensure operator is trained and certified to operate. ~ Ensure operator has proper PPE according to the Redbook and/or RMA. ~ Question if it is mission critical.
All Incident Operations	Opening Public Highway	Roadside Response Safety IRPG pg. 26. Use flaggers, spotters, and signage when needed. Assume pubilc is not paying attention. Be alert to traffic stopping in the roadway. Conduct all operations well away from lanes of travel. If possible park vehicle to allow for some element of protection for personnel. Engage strobes, flashers, or bar lights.
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
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.

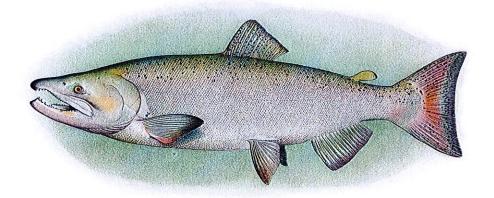
MEDICAL PLAN (ICS 206)

1. Incident Name: T	hielsen Fire			2. Operational Period: Date:09/25				25/20 Time	e: 0700 - 1	900
3. Medical Aid Station	s:									
Name		O#		Locati	on	Conta	act Number(s)/Frequency	Paramedio	cs on Site?
Jeff Cummings (EMTB)	(MEDL)	0-31.37		Fire Car	mp		317-730-	6653	Yes	⊠ No
Wally Selkirk (EMTB)		0-15		Α			413-433-	0787	☐ Yes	⊠ No
Brendon Donovan (EN	итв)	0-14		М			203-314-	2142	☐ Yes	⊠ No
Matthew Stivers (EMT	P)	O-59		W			256-375-	4260		☐ No
Jason Silvestri (EMTP)		0-62		Р			321-403-	2650		☐ No
Will Benedict (EMTP)		0-69		W			480-861-	1856		☐ No
4. Transportation: (ind	licate air or gro	ound):								
			ON S	CENE A	AMBULAN					
Ambulance S		E#		Location	on	Phone	e Number(s	s)/Frequency		Level
Chemult Fire Pro		70		М					⊠ ALS	⊠ BLS
Med Transp	ort	72		W			541-786-	9514		BLS
In-Are				a Ambu	lance Serv					
Chiloquin Ambulance			156 Sed	cond Ave, 0 97624	Chiloquin, Or		911 or 541-7 911 or 541-7		⊠ ALS	□BLS
Crescent Fire and Ambulance 1367.			136727 N	Aain, Cresce	nt, Or 97733		911 or 541-4	33-2466	⊠ ALS	□BLS
Chemult Ambulance				109 800 U	SAME AND	!	911 or 541-2	90-1272	ALS	⊠ BLS
А	ir Link		2500 NE	E Neff Rd, Be	end, Or 97701		911 or 541-8	84-4876	⊠ ALS	□BLS
Me	ercy Air		2020 M	illigan Way, 9704	Medford, Or,		911 or 541-5	54-4876	⊠ ALS	□BLS
5. Hospitals:						-				
Haanital Nama		Adduses		Conto	at Number	Trav	el Time	Trauma	Burn	Helipad
<u>Hospital Name</u>		<u>Address</u>		Contac	ct Number	Air	Ground	Center	Center	•
St Charles Medical Center	2500 NE	E Neff Rd, Bend, O	r	541-	382-4321	40 min	75 min	⊠Yes Level: 2	□Yes ⊠No	⊠ Yes □ No
Sacred Heart Medical Center	I 5900 Coliseum Blvd. Springfield, Or			541-	222-6929	60 min	150 min	⊠ Yes Level: 2	□Yes 図 No	⊠Yes □ No
Legacy Emmanuel	nuel 2801 Ganterbein Ave, Portland, Or			503-	413-4121	120 min	270 min	Yes Level 1	⊠Yes □No	⊠ Yes □ No
Providence	Providence 1111 Crater Lake Ave, Medford, Or			541-	732-6440	45 min	120 min	☐ Yes Level: 3	□Yes ☑ No	⊠Yes □ No
Mercy Medical Center 2780 Stewart Parkway, Roseburg, Or				541-	673-0611	45 Smin Stevel: 3			□Yes ☑ No	⊠Yes □ No
6. Special Medical Em	ergency Proc	edures:								
 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 										
	will notify neares	st medical respond	ler and ICF	P-Commun						
Use the "8 L	will notify neares	st medical respond attached to the ba	ler and ICF	P-Commun	je 108 of the IR	PG.	10-20-17			
	will notify neares	st medical respond attached to the ba	ler and ICF	P-Commun	je 108 of the IR	PG.				
Use the "8 L	will notify neares ine" report a L): Jeff Cum	st medical respond attached to the ba mings Signa	ler and ICF ck of this ature: /s	P-Commun IAP or pag S/Jeff Ci	je 108 of the IR ummings	PG.				
Use the "8 L 7. Prepared by (MED)	will notify nearest. ine" report at L): Jeff Cum 2): Shawn D	st medical respond attached to the ba mings Signa	ler and ICF ck of this ature: /s	O-Commun IAP or pag SIJeff Cu Shawn U	je 108 of the IR ummings	PG.				
Use the "8 L Repared by (MED) Approved by (SOF)	will notify nearest. ine" report at L): Jeff Cum 2): Shawn D	st medical respond attached to the ba mings Signa lugger Signati	der and ICF ck of this ature: /s ure: /s/	Shawn U	pe 108 of the IR ummings Dugger Time: 9/24	PG.				
Use the "8 L Repared by (MED) 8. Approved by (SOF) ICS 206	will notify nearest. ine" report at L): Jeff Cumic 2): Shawn D	st medical respond attached to the ba mings Signa lugger Signati	der and ICF ck of this ature: /s ure: /s/	Shawn U	ne 108 of the IR MMMINGS Dagger Fime: 9/24 anding Zon	PG.	Zone:		Coordinate	s:
Use the "8 L Repared by (MED) Approved by (SOF)	will notify nearest. ine" report at L): Jeff Cumic 2): Shawn D	et medical respond attached to the ba mings Signa rugger Signati Page	der and ICF ck of this ature: /s ure: /s/	Shawn U	ne 108 of the IR MMMINGS Dagger Fime: 9/24 anding Zon	H/2020	Zone:		Coordinate	s:
Use the "8 L 7. Prepared by (MED) 8. Approved by (SOF) ICS 206	will notify nearest. ine" report at L): Jeff Cumic 2): Shawn D	et medical respond attached to the ba mings Signa rugger Signati Page	der and ICF ck of this ature: /s ure: /s/	Shawn U	ne 108 of the IR MMMINGS Dagger Fime: 9/24 anding Zon	H/2020	Zone:		Coordinate	s:

Appropriate COVID-19 Social Distancing Oregon style (at least <u>SIX</u> feet)



...less than 1 Roosevelt elk



This Photo by Unknown Author is licensed under CC BY-SA

...2 average size Chinook salmon



This Photo by Unknown Author is licensed under CC BY-SA

... around 12 Dungeness crab

Appropriate COVID-19 Social Distancing Southern style (at least SIX feet)



This Photo by Unknown Author is licensed

About 3 armadillos



...around 36 boiled peanuts



This Photo by Unknown Author is licensed under CC BY-NC-ND ...and 18 medium-sized Gulf shrimp

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

1. Incident Name:			2. Date/Ti	Time Prepared:		3. Opera	3. Operational Period:				
THIELSEN			Date: Time:	09/24/2020 1630		Dat 09%	Date/Time From: 09/25/2020 0700	FR	Date 09/2	Date/Time To: 09/25/2020 2100 FRI	
4. Basic Radio Channel Use:	Channel	Use:				_					Т
Zone	# CP	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	1
7	~	COMMAND	E CINNMN	UMPQUA NF CINNAMON BUTTE	171.4250	103.5	166.0000	192.8		ALL DIVISIONS	T
7	2	COMMAND	E PIGIRN	UMPQUA NF PIG IRON RPTR	171.4250	103.5	166.0000	179.9			Г
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		Div W	Г
7	2	TACTICAL	DLRD PRJ	DIAMOND LAKE RD PROJECT	168.2625	103.5	168.2625	103.5		Div P	Т
7	9	TACTICAL	CG/T PRJ	COTTAGE GROVE/	167.3750	103.5	167.3750	103.5		Div A/M	T
7	7	COMMAND	WNF WALK	WINEMA NF WALKER RPTR	170.5250	103.5	162.7500	141.3			
7	œ	COMMAND	RRFHERS	ROGUE RIVER NF HERSHBERGER	169.5750	0.79	164.8750	67.0			Г
7	6	TACTICAL	UPFREC	UMPQUA NF RECREATION	168.3875	103.5	168.3875	103.5			
7	10	TACTICAL	INTEROP	DOUGLAS CO. INTEROP	152.6600	151.4	157.8600	110.9			Γ
7	11	COMMAND	WIF HUCK	WILLIAMETTE NF HUCKLEBERRY RPT	170.4625	103.5	164.8250	103.5			Г
	12	COMMAND	CRATR LK	CRATER LAKE NP WATCHMEN	170.1000	110.9	166.2375	110.9			
7	13	AIR TO GROUND	A/G-PRIMARY	NIFC AIR TO GROUND	171.1125		171.1125			Div P, Div W	
7	14	AIR TO GROUND	A/G-SECONDARY	NIFC AIR TO GROUND	173.8625		173.8625			Div A, Div M	Т
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		ALL DIVISIONS	Т
5. Special Instructions	ctions:										Т
6. Prepared By		(Communicatio	(Communications Unit Leader)	Name: GEORGE ROSENTHAL	гнаг		:Š	Signature:			T
ICS 205				IAP Page			۵	Date/Time: 09/23/2020 1000	2020 1000		T
					Controlled Unclassified	ified					٦

Controlled Unclassified Information//Basic DRAFT

Page 1 of 2

FINANCE

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

Submit all Personnel Time and Equipment Time to the above email.

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



Show a break after no more than 8 hours of work.

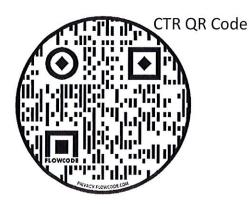
Travel Information:

- No driver will drive more than 10 hours (behind the wheel) within any duty-day.
- Multiple drivers in a single vehicle may drive up to the duty-day limitation provided no driver exceeds the individual driving (behind the wheel) time limitation of 10 hours.
- A driver shall drive only if they have had at least 8 consecutive hours off duty before beginning a shift.
- Travel Interruptions Employees are in compensable travel status for only actual travel and for "usual waiting time" which interrupts travel. Usual waiting time is defined as time necessary to make connections in ordinary travel situations and travel interruptions such as delays when waiting at the airport terminals due to hazardous weather, heavy holiday traffic, airline mechanical problems, etc. Travel interruptions during a period of continuous travel are compensable up to 3 hours if the travel time occurs outside of the regular tour of duty, except as noted in the Meal Periods section. Travel interruptions exceeding 3 hours (per one-way trip, to or from the destination) where individuals are free to sleep, eat, or, to a limited degree, pursue personal activities including waiting at an airport or other transportation site, are not compensable, and must be shown on the CTR, as a travel interruption. In addition, the 3-hour maximum limitation applies even when the one-way trip spans 2 calendar days.

And for the next assignment:

• Compensable time begins when the individual starts travel as outlined above or when they report to the point of departure. Time spent at individual's residence preparing for an incident assignment is not compensable.

Please label CTR files: Last, First O-1 CTR 09.22 – 09.23.20



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.

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

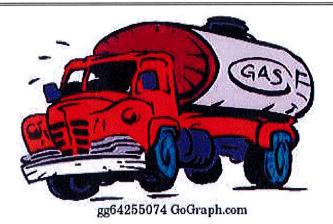
The Gold Team fully supports EEO and will not tolerate sexual harassment or any form of discrimination!

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, Andy Baker, or myself immediately.

Deborah Beard, Incident Commander





ATTENTION!!

FUEL TENDER WILL NOT BE AVAILABLE 1100-1400 DAILY

Steps in the Demob process

- All resources need to turn in supplies, radios, clean up your camp site, and get weed washed if your vehicle and equipment have been on the line.
- Contact Logistics to confirm that you have completed the above steps.
- Next close out with the Time Unit virtually using your smart device or laptop connected to the internet, you can go to the ICP and check in will have a laptop available.
- Trainees need to close out with the Training Specialist before demobing.

Units to Contact	Name	Phone	email
Logistic Section	Leigh Ostin	352-445-1366	leigh_ostin@firenet.gov
Time	Donna Line	706-474-3216	2020.thielsen.finance@firenet.gov

Before you leave contact (txt, call or email) the Demob Unit to confirm all the steps are complete and all travel information, ETD/ETA, is documented.

Demob Contact information:

2020.thielsen.demob@firenet.gov

Cell phone#: 601-415-9080

If you are driving please use the QR code on your smart device, or this link on your laptop, to provide your travel information.

https://bit.ly/2ZP7ZWq



QR to provide travel information if driving.

Tentative Release Schedule

If you are on this list, or not on this list in error, or a date is wrong, please inform your incident supervisor to get in touch with Demob.

	556 "	DESCUIDED NAME	KINID	-DV	OLT)/	OTATE	TENTATIVE	TENTATIVE
DEMOB DATE	REQ#	RESOURCE NAME	KIND	TRV	CITY	STATE	TENTATIVE RELEASE DATE	TENTATIVE RELEASE TIME
09/25/2020	C-3	GRAYBACK FORESTRY	HC2	POV	MERLIN	OR	09/25/2020	07:00
09/25/2020	E-10	GENE WHITAKER	DOZ3	POV	ROSEBURG	OR	09/20/2020	17:00
09/25/2020	0-4	SHAD STUFFLEBEAM	FMOD	POV	MYRTLE	OR	09/24/2020	07:00
00/20/2020	•	CUTTING			CREEK			
09/25/2020	O-19	SMITH, BRIAN	DIVS	AOV	TOKETEE	OR	09/25/2020	17:00
09/25/2020	O-86	BURKE TIMBER FALLING - MODULE #1	FMOD	POV	CHEMULT	OR	09/25/2020	17:00
09/25/2020	0-97	PHILLIPS, GLEN	ATGS	POV	HERMISTON	OR	09/25/2020	06:00
09/26/2020	C-8	ASI ARDEN SOLUTIONS	HC2	POV	INDEPENDAN CE	OR	09/25/2020	17:00
09/26/2020	E-9	BELLOIR TRUCKING	WTS2	POV		OR	09/26/2020	17:00
09/26/2020	E-36	4-Q TIMBER	DOZ3	POV	GLIDE	OR	09/26/2020	17:00
09/26/2020	E-95	WHITEWATER LLC	WTS2	POV	VALE	OR	09/26/2020	17:00
09/26/2020	O-18	KARR, MICHAEL	HEQB	AOV	IDLEYLD	OR	09/25/2020	06:00
09/26/2020	0-26	GALLAGHER, TYLER	HEQB	AR	COLUMBUS	OH	09/25/2020	17:00
09/27/2020	C-4	FRANCO REFORESTATION *IA*	HC2I	POV	NYSSA	OR	09/26/2020	17:00
09/27/2020	E-4	169 FRANCO REFORESTATION	ENG4	POV	AUMSVILLE	OR	09/26/2020	17:00
09/27/2020	E-13	R&R CONTRACTING INC	ENG6	POV	SALEM	OR	09/26/2020	17:00
09/27/2020	E-15	C&R REFORESTATION	ENG4	POV	LAPINE	OR	09/26/2020	17:00
09/27/2020	E-19	WESTERN FIRES	WTS2	POV	YONCALLA	OR	09/24/2020	17:00
09/27/2020	E-20	SHAD STUFFLEBEAM CUTTING/ WATERMAN 1	WTS2	POV	MYRTLE POINT	OR	09/24/2020	17:00
09/27/2020	E-98	HEK JONES LLC/ TRUCK	WTS2	POV	ENTERPRISE	OR	09/26/2020	17:00
09/27/2020	E-99	JEFF SMITH EXCAVATING	WTS2	POV	ARLINGTON	WA	09/26/2020	17:00
09/27/2020	0-6	HANCOCK, JEDIDIAH	READ	AOV	COTTAGE GROVE	OR	09/28/2020	12:00
09/27/2020	O-20	BRITT, MATTHEW R	DIVS	REN	REDMOND	OR	09/26/2020	17:00
09/27/2020	0-21	KENNY, THOMAS	FELB	REN	COLORADO	CO	09/26/2020	17:00
09/28/2020	E-7	FRANKLIN BEAR LOGGING & FIRE	ENG4	POV	SPRINGS COQUILLE	OR	09/27/2020	17:00
09/28/2020	E-14	SUPPRESSION LLC PICKERING PYRO	ENG3	POV	SALEM	OR	09/27/2020	17:00
09/28/2020	E-16	PICKERING PYRO	ENG6	POV		OR	09/27/2020	17:00
09/28/2020	E-17	PICKERING PYRO	ENG4	POV	AURNESVILL	OR	09/27/2020	17:00
09/28/2020	E-21	BOULDER RIDGE	DOZ2		BEND	OR	09/29/2020	12:00
09/28/2020	E-22	OWENS FREIGHT LINES,	DOZ2		PRINEVILLE	OR	09/18/2020	12:00
09/28/2020	E-26	LATE SUMMERS	ENG6		DAVENPORT		09/24/2020	17:00
09/28/2020	E-35	PJF INC/ DOZ3 *IA*	DOZ3	POV		OR		
09/28/2020	E-38	ENGINE - T6 - CLINCH	ENG6	AOV	JOHNSON CITY	TN	09/27/2020	17:00
09/28/2020	0-14	DONOVAN, BRENDAN	EMTF	REN	MT RAINIER	WA	09/29/2020	12:00
09/28/2020	O-15	SELKIRK, WALTER J	EMTF	AR	HARTFORD	CT	09/28/2020	15:00
09/28/2020	0-48	DUKE, WAYNE ALLEN	SEC2	REN	OVERGAARD	AZ		
09/28/2020	0-63	JONES, CALEB	TFLD	AR	MANTEO	NC	09/29/2020	07:00

MINIMUM IMPACT SUPPRESSION TACTICS (MIST)

Use of MIST <u>will not</u> compromise firefighter safety or the effectiveness of suppression efforts. Safety zones and escape routes will be a factor in determining fireline location. These are recommendations as possible.

Fire Lining Phase

- Select tactics, tools, and equipment that least impact the environment.
- Give serious consideration to use of water as a firelining tactic.
- Use alternative mechanized equipment such as excavators and rubber tired skidders rather than bulldozers when constructing mechanical line. If bulldozers are the necessary tool:
 - Try to limit to one blade width, followed up with an excavator to clean line for effective containment
 - If necessary to cross trails and streams (live and intermittent), lift blade 50'-100' from center point of avoidance area. Use handline to improve un-bladed segment.
 - If crossing live and intermittent streams place logs perpendicular in streambed to use as crossing (corduroy)
- Allow fire to burn to natural barriers and existing roads and trails.
- Monitor and patrol firelines to ensure continued effectiveness.

Ground Fuels

- Use cold-trail, wet line or combination when appropriate. If constructed fireline is necessary, use minimum width and depth to stop fire spread.
- Use firing operations if conditions allow.
- Minimize bucking to establish fireline: preferably move or roll downed material out of the intended constructed fireline area. If moving or rolling out is not possible, or the downed log/bole is already on fire, build line around it and let the material be consumed.
- Angle bucking cuts with a downward face when possible, apply dirt on cut faces to reduce visual impacts

Aerial fuels-brush, trees, and snags:

- Fire-tolerant ponderosa pine, Douglas-fir, Sugar Pine and White Bark Pine should be retained to the maximum extent practicable to facilitate forest health and to provide fish and wildlife habitat.
- Adjacent to fireline: limb only enough to prevent additional fire spread.
- Inside fireline: remove or limb only those fuels which would have potential to spread fire outside the fireline.
- Cut brush or small trees necessary for fireline construction flush to the ground.
- Trees, burned trees, and snags:
 - When felling trees for safety and to maintain the fireline, keep wood in large lengths. In riparian zones, consider dropping trees towards the waterbody to assist with bank. stabilization as well as fish habitat enhancement.
 - Minimize cutting of trees, burned trees, and snags.
 - Do not cut live trees unless it is determined they will cause fire spread across the fireline or seriously endanger workers. Cut stumps flush with the ground.
 - Scrape around tree bases near fireline if hot and likely to cause fire spread.
 - Identify hazard trees with flagging, glowsticks, or a lookout.
- When using indirect attack:
 - > Do not fall snags on the intended unburned side of the constructed fireline unless they are an obvious safety hazard to crews.
 - > Fall only those snags on the intended burn-out side of the line that would reach the fireline should they burn and fall over.

TRAINING MESSAGE

Make sure you check out with the Training Specialist.

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

DO NOT WAIT until the last work day to complete a position task book evaluation and check out with TNSP. You can complete this any time on the incident.

Work with your trainer to get tasks signed in your task book. 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. 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. Be sure to have your task book with you when completing the Exit Interview Form. Submit copies of the forms listed below. The forms are also available on line at <u>ICS 225 WF</u> and <u>NWCG Evaluation Record Form</u>. Trainer completes the following:

- 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 me with any questions or concerns.

Greg Seamon, Training Specialist 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.



We are guests in this area. Be aware that photos posted to personnel accounts may contain sensitive information. Send all photos through Information Officer to ensure they are appropriate and represent the Gold Team and our partners well. Keep sending in photos! As the incident evolves, the items captured will evolve as well. Help us tell your story!

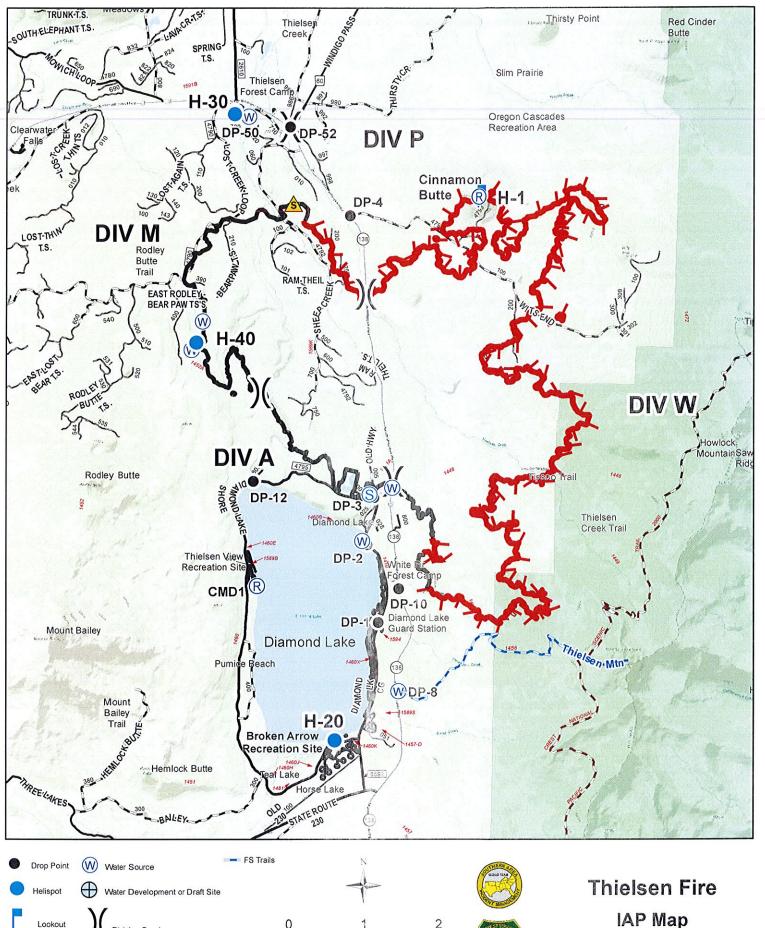
Facebook Outreach Statistics

Page View:4787

Page Likes: 503

Post Reach: 81,109 people

Page Followers: 530



Miles

Map Created: 9/24/2020 @ 1630

Map Author: C. Evans GISS

Division Break

Wildfire Daily Fire Perio

Wilderness

Repeater

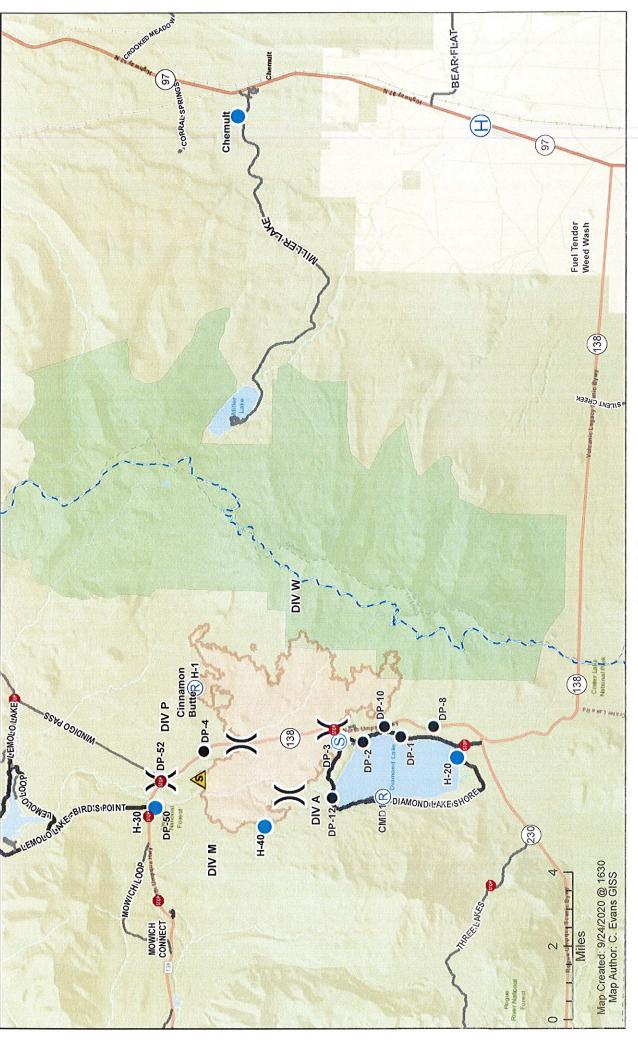
Safety Zone

Staging Area



OR-UPF-000441

Operational Period: 9/25/2020 Day Approximately 9,971 acres - 09/23 @ 0630 31% Contained



Weed Wash:

- Pacific_Crest_Trail

Wilderness

Safety Zone Staging Area

Wildfire Daily Fire Perimeter

Drop Point

(H) Helibase

(0)

The access road to Buck Eye Cinder Pit is on the north side of HWY 138 approximately 1.25 miles west from the Junction with HWY 97. The road is signed in orange as "Staging Area."

To access the weed wash, traffic travelling north will proceed to the Buck Eye cinder pit to turn around. They will then travel south and enter the weed wash on the right side of the road. The exit is the same pit access road back to HWY 138.

Thielsen Fire

IAP Transportation Map

OR-UPF-000441

Operational Period: 9/25/2020 Day Approximately 9,971 acres - 09/23 @ 0630



Checkpoint FS Road

Division Break

	PHONE LIST - THEILSEN FIRE	N FIRE effective 09-25-2020			
Position	Name	Phone Number	Position	Name	Phone Number
COMMAND			FINANCE		
Incident Commander	Debbie Beard	850-524-9966	Chief	Jenny Cross	423-476-9717
Incident Commander	Marty Bentley	423-584-1682	Chief (t)	Jason Gillis	912-314-9233
Incident Commander (t)	Andy Baker	706-400-2150	Chief (t)	Laurie Wilson	765-427-7564
Liaison Officer	Michael Wright	970-819-2890	Time Unit Leader (t)	Donna Line	706-474-3216
Liaison Officer (t)	Robert Claybrook	859-490-0653	Cost Unit Leader	Tom Steele	770-422-6812
Covid Coordinator	Jeff Gardner	706-260-6292	Cost Unit Leader (t)	Marlene Hudson	850-570-5478
Public Information Officer	John Bearer	717-802-4963	Comp/Claims	Paul Golden	505-463-9653
Public Information Officer	Michelle Burnett	803-920-6167			
Public Information Officer (t)	Archer Williams	804-513-1645	PLANNING		
Public Information Officer (t)	Travis Cott	870-365-5980	Chief	Carol O'Bryan	903-263-8704
Public Information Officer (t)	Terri Salemi	706-968-0490	Chief	Don Watson	910-334-0033
Public Information Officer (t)	Brook Smith	865-603-5217	Chief (t)	Jessica Hollingsworth	601-966-0331
Public Information Officer (t)	Ray Butler	865-712-6323	Chief (t)	James Ehrlich	423-779-4731
Public Information Officer (t)	Derek Shoun	541-281-2291	Chief (t)	Kelly Russell	850-294-8400
Safety Officer	Shawn Dugger	850-508-7736	Resource Unit Leader	Melonie Sellers	601-508-8997
Safety Officer	Larry Holsomback	706-280-4716	Resource Unit Leader	Laila Lienesch	541-760-1484
			Status Check-In (t)	Jeff Bass	318-286-2189
OPERATIONS			Status Check-In (t)	Jason O'Shell	265-250-5556
Lead Ops	Jeffrey Schardt	706-280-5498	Situation Unit Leader	EJ Bunzendahl	859-556-2347
Field Ops	Tyler Van Ormer	540-236-8478	Fire Behavior Analyst	Alison Coons	606-260-0526
Field Ops	Brian Elam	336-467-7254	Fire Behavior Analyst (t)	Allan Hepworth	803-716-5263
Field Ops (t)	Kevin Grodi	321-408-2728	IMET	Ryan Fliehman	740-525-1697
Planning Ops	Steve Gray	770-655-8002	Incident Technology Support Specialist	Kevin Curry	732-684-2999
Planning Ops (t)	Bert Plante	732-904-5935	Incident Technology Support Specialist	Ricky Ricks	912-486-4581
Ops Branch Director	Trent Ingram	229-378-0376	Incident Technology Support Specialist	Cory Nicolson	210-378-2499
Ops Branch Director	Josh Graham	501-545-3088	Demobilization Unit Leader	Jeff DeMatteis	601-415-9080
SAID	Matt Johnson	870-415-0185	Documentation Unit Leader	Aerin Land	305-432-6695
	Heath Thomas	501-208-7077	Training Specialist	Greg Seamon	850-556-8613
	Greg Salansky	865-414-6461	Resource Advisor	Jed Hancock	541-650-1703
DIVS	Jason Klawinsky	936-520-8827			
			LUGISIICS	T- 11:30	4 1 4 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Air Operations Branch Director	Tim Elder	863-243-1438	Chief (t)	Tom Piper	727-514-5513
Air Support Group Supervisor	Nick Holschbach	406-925-1737	Chief (t)	Tim Exline	727-243-4144
Helibase Manager	Clint Davis	850-901-7472	Supply Unit Leader	John Dunlap	850-545-8573
			Ordering Manager	Sherri Kite	850-209-2150
			Ordering Manager(t)	Leigh Ostin	352-445-1366
			Ground Support Unit Leader	Todd Waller	501-337-6308
THIELSEN COMMUNICATIONS AT CHEMULT RANGER DISTRICT	LT RANGER DISTRICT	206-771-0237	Ground Support Unit Leader(t)	Clyde Morace	601-431-1756
			Medical Unit Leader	Jeff Cummings	317-730-6653
			Facilities Unit Leader	Gene-Paul Matson	434-665-0444
			Receiving/Distribution Mgr	Lemuel Cooksey	850-508-9097
			Receiving/Distribution Mgr	Hasan Lot	606-768-2111
			Communications Leader	George Rosenthal	936-707-1832
			Communications Tech	Robert (Guy) Prather	850-524-2560



ACTIVITY LOG (ICS 214)

1. Incident Name:	124 (1977)	2. Operational Period	d: Date From:	Date To:
			Time From:	Time To:
3. Name:		4. ICS Position:		i. Home Agency (and Unit):
6. Resources Assi	aned:			
Nar		ICS Position	-	Home Agency (and Unit)
				
7. Activity Log:				
Date/Time	Notable Activities			
	:			
		,		
, ,				
-				
		 		
	-			
	ļ			
		<u>_</u>		
8. Prepared by: Na	ame:		<u>.</u>	Signature:
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 following items to communicate situation to communications/dispatch.

Ex: "Commur 2. INCIDENT \$1 Ex: "Communi	nications, Div. Alpha. Sta F ATUS: Provide inciden ications, I have a Red pri	DISPATCH (Verify corre nd-by for Emergency Trafi t summary (including num ority patient, unconscious, mith is providing medical	fic." ber of pati , struck by	ents) and command	structure.	to Forest Roa	nd 1 at (Lat./Long.) This will be the Trout
	rgency / Transport iority	RED / PRIORITY 1 I Ex: Unconscious, diffic YELLOW / PRIORIT Ex: Significant trauma, GREEN / PRIORITY Ex: Sprains, strains, m	culty breating Y 2 Serie unable to 3 Minor	hing, bleeding sever ous Injury or illne walk, 2° – 3° burns i Injury or illness.	ely, 2° – 3° burns moress. Evacuation into the more than 1-3 pal	re than 4 palm may be DEL m sizes.	sizes, heat stroke, disoriented.
Secreta Row so	njury or Illness & sm of Injury						ief Summary of Injury or Illness nconscious, Struck by Falling Tree)
Transpo	ort Request					5 A	Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient	Location					Descrip	tive Location & Lat. / Long. (WGS84)
Incide	nt Name						Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Inci	dent Commander					Name	of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patie	nt Care						Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATI	ENT ASSESSMENT:	Complete this section for ea	nch patient	as applicable (start wi	h the most severe pati	ent)	
Patient Assessm	ent: See IRPG page 1	06					
Treatment:							
4. TRANSPORT							
Evacuation Loca	tion (<i>if different</i>): (Des	criptive Location (drop	point, int	ersection, etc.) or	Lat. / Long.) Pati	ent's ETA to	Evacuation Location:
Helispot / Extract	tion Site Size and Haz	ards:					
	RESOURCES / EQUI						
Example: Paramed	lic/EMT, Crews, Immobili	zation Devices, AED, Oxy	gen, Traun	na Bag, IV/Fluid(s), S	Splints, Rope rescue,	Wheeled litter	, HAZMAT, Extrication
		e Air/Ground EMS Fre				able	Township
Function	Channel Name/Numb	er Receive (RX))	Tone/NAC *	Transmit (TX)		Tone/NAC *
AIR-TO-GRND							
TACTICAL							
	CY: Considerations: If	primary options fail, wha	t actions	can be implemente	d in conjunction wit	n primary eva	cuation method? Be thinking
8. ADDITIONAL	INFORMATION: Upda	tes/Changes, etc.					
i							

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