# INCIDENT ACTION PLAN

Monday-Tuesday
August 17-18, 2021
Day / Night Operations 0700-0700

Okanogan-Wenatchee NF

# Schneider Springs Fire

WA-OWF-000453 P6N7VN

# **Windy Pass Fire**

WA-OWF-000454 221-LSV P6N7VH

2021.schneidersprings@firenet.gov



Schneider Springs Maps



Virtual Check-in



Windy Pass Maps



1. Incident Name:		IVES (ICS 202)	
	2. Operational Period		
SCHNEIDER SPRINGS	Date/Time From:		Date/Time To:
WINDY PASS	08/17/2021 0700	TUES	08/18/2021 0700 MON
3. Objective(s):			
Provide for firefighter and public safety by asset operations. Ensure all resources have a clear to the safety by asset operations.	essing and mitigatir understanding of a	ng risk to develop and ssignments and asso	d implement sound tactical ociated hazards.
Develop and implement plans to protect identifing infrastructure, transportation corridors, and was a second control of the control of t	ied values includin		
3.Maintain and enhance relationships with local paccurate information exchange.	partners, cooperato	ors, the public and sta	akeholders through timely and
<ol> <li>Reduce the threat of new fires within the Tempinitial attack on federal, state and local lands.</li> </ol>	oorary Flight Restri	ction (TFR) corridor l	by providing for coordinated
<ol><li>Follow CDC, local, state and federal COVID-19 virus spread to firefighters and the public.</li></ol>	mitigation, guidan	ce, and protocols to	reduce exposure and limit
6. Treat all personnel with dignity and respect by	providing a harass	sment-free, zero-toler	rance work environment.
7. Accurately track and ensure cost containment			
4. Operational Period Command Emphasis:			
<ol> <li>Secure Fire line in Divisions M/Z to ensuroperations</li> <li>Hold Bumping River Drainage using the restructure protection as resources are available.</li> <li>Develop and implement structure protection.</li> </ol>	iver and road responding in the responding in the responding to th	ectively as primary a ations may be used w	nd secondary control lines. Implement where appropriate.
<ol> <li>Scout and implement direct and/or indire and East flanks of the fire to protect valu weather conditions become more favora</li> </ol>	ect perimeter cont es at risk. Full imp	rol lines, as resource	s are available, focusing on the North
General Situational Awareness:			
SLOW DOWN while driving, be cognizant of civiling Be Covid Aware and follow Covid-19 mitigation of Snag Awareness.  Steep terrain, rolling debris, and slips, trips, and follows.  5. Site Safety Plan Required?  Yes x No	neasures.		
Approved Site Safety Plan(s) Located ICP			
X ICS 202 X safety, covid-19 mitigations X ICS 203 X ICS 214	Other X _	this Incident Action Plan): Attachments:	
x ICS 204 x ICS 220 x ICS 205 x Map/Chart	x _		
x ICS 205A x Weather Forecast/ x ICS 206	х <u>г</u>	FINANCE MESSAGE	
7. Prepared by: SUSAN J THIEL Position/	Title: RESL	Sig	nature:
B. Approved by Incident Commander: Name:	Phillip Derich		100
CS 202 IAP Pag		2000	nature: 994 SORG
311 1 48	100	Dat	te/Time: 08/16/2021

## **ORGANIZATION ASSIGNMENT LIST**

1. Incident Names

# **Schneider Springs & Windy Pass Fires**

2. Date Prepared

3. Time **0617** 

August 16, 2021

4. Operational Period

Day / Night Augu	st 17-18, 2021	0700 - 0700
Position	N	ame

Position	Name
5. Incident C	Commander and Staff
Incident Commander	Lucas Minton / Phillip Daniels (T)
Deputy IC	,,,
Safety Officer	Jim Grant / Dana Pelton (T)
Information Officer	Micah Bell / Tom Engberg (T) / Mary Wood (T)
Liaison	Ron Robinson / James Furman
6 Agon	ou Poprogentatives

<ol><li>Agency Repres</li></ol>	sentatives	
Agency	Name	
OWF Agency Administrator	James Simino	
OWF Agency Representative	Aaron Stockton	
OWF Lead READ	Chris Colt	
DNR Agency Administrator	Todd Welker	
DNR Agency Representative	Don Melton	
Yakima County Fire Dist. #14 Chief	Ryan Clark	
Yakima Office of Emergency Mgmt.	Tony Miller	
Yakima County Sheriff	Robert Udell	
Yakima County Health Dept.	Nathan Johnson	
Air Resource	Nicole Bringolf	
	-	

7.	Planning Section			
Chief	John Wyman			
Deputy	Barb Geringer			
Resource Unit	Susan Thiel			
Check In / Demob Unit	James Berge/ Laurie Oliver			
Situation Unit	Ryan Stone			
Fire Behavior Analyst				
Incident Meteorologist	Chuck Redman			
GIS Specialist	Steven Laval / Matt Judd / Diane Burbank (V)			
Incident Technology	Bruce Bowen / Bill Whitacre (V)			
Training Specialist				
8.	Logistics Section			
Chief	Tim Oland / Gene-Paul Matson (T)			
Deputy	Steve Schug			

Chief	Tim Oland / Gene-Paul Matson (T)
Deputy	Steve Schug
Facilities	Brian Hicks
Base Camp Manager	Jonathon Breithaupt
Supply Unit	Thomas Piper
Ordering Manager	Karlis Lazda/ Ben Eby (T)/Chris Adamcik (V)
Ground Support Unit	James Dowd
Communications Unit	Justin Bellen (Schneider Springs) Arnold Irvine (Windy Pass)
Medical Unit	Mike Passarelli / Ron Bombeck
Security Unit	Dave Clark
Food Unit	David Avery

Operations		T	Section th Murphy / Matthew Brown (T)					
Planning Operat	tions	Matt Reidy / Joe Frenz (T)						
3		matt Reldy / 30e Frenz (1)						
a. Schneider S	Springs Di	visior	ns/Groups					
Branch Director	1							
Division/Group	A/D		Dennis Fiore, Billy Whitworth(T)					
Division/Group								
Division/Group	F/H		Kevin Reese / Martel Knipe (T)					
Division/Group	M		Adam Cook					
Division/Group	Z		Mark Brown					
Division/Group	SWING NIGH	2000	Cory Ball					
b. Windy Pass		/Grou	ps					
Branch Director I								
Division/Group	Windy Pa	ISS	Brandon Oberhardt					
Proper Division	C.	Divis	ion/Groups					
Branch Director I Division/Group		_						
۸: ۸:	0 "							
d. Air Air Ops Branch [	Operation		rlene Hall					
Air Attack Supen		Dai	тепе нап					
Air Support Supe		Ter	avis Will (Shared)					
Helibase Manage	AND THE RESERVE OF TH	116	ivis will (Shared)					
1 2 2 3 4 4 4 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5		inand	ce Section					
		_	ce Section er Beringer / Mary Coleman (T					
Chief		_						
Chief Deputy		Pet	er Beringer / Mary Coleman (T) arie Sanchez /					
Chief Deputy Time Unit	r	Val Jer	er Beringer / Mary Coleman (T) arie Sanchez / nnifer Gallagher (T)					
Chief Deputy Time Unit Cost Unit		Val Jer Ma	er Beringer / Mary Coleman (T) arie Sanchez / nnifer Gallagher (T) ry Scheuerman					
Chief Deputy Time Unit Cost Unit Compensation/C		Val Jer Ma	er Beringer / Mary Coleman (T) arie Sanchez / nnifer Gallagher (T)					
Chief Deputy Time Unit Cost Unit Compensation/C		Val Jer Ma	er Beringer / Mary Coleman (T) arie Sanchez / nnifer Gallagher (T) ry Scheuerman					
Chief Deputy Time Unit Cost Unit Compensation/C	laims Unit	Val Jer Ma	er Beringer / Mary Coleman (T) arie Sanchez / anifer Gallagher (T) ry Scheuerman uren Prescott					
Chief Deputy Time Unit Cost Unit Compensation/C ICPI Prepared by Res	laims Unit	Val Jer Ma	er Beringer / Mary Coleman (T) arie Sanchez / anifer Gallagher (T) ry Scheuerman uren Prescott					
Chief Deputy Time Unit Cost Unit Compensation/C ICPI Prepared by Res	laims Unit	Val Jer Ma	er Beringer / Mary Coleman (T) arie Sanchez / anifer Gallagher (T) ry Scheuerman uren Prescott					
10. Chief Deputy Time Unit Cost Unit Compensation/C ICPI Prepared by Res Susan J. Thiel	laims Unit	Val Jer Ma	er Beringer / Mary Coleman (T arie Sanchez / anifer Gallagher (T) ry Scheuerman uren Prescott					



## Fire Weather Forecast



**FORECAST NO: 2** 

PREDICTION FOR: 24 Hr Shift SHIFT DATE: Tuesday 8/17/2021

TIME AND DATE ISSUED: 8/16/2021 2000 PDT

**INCIDENT:** Schneider Springs Fire **UNIT:** Okanogan – Wenatchee NF

**SIGNED:** Chuck Redman Incident Meteorologist (IMET)

#### Discussion:

## \*\*\*Cooler temperatures but continued gusty winds\*\*\*

The upper low and associated cold front has moved into the eastern portion of the state and Idaho Panhandle Region this morning. This low remains stalled east of the fire through today then push out of the region Wednesday. Any showers and thunderstorms should remain east of the fire area but strong and gusty northwest winds are expected along with cool conditions Tuesday. Temperatures once again warm Wednesday and Thursday along with less northwest wind.

#### **WEATHER FORECAST FOR Today:**

SKY/WEATHER: Partly cloudy.

Max Temperature: 70 to 75 in the lower elevations and 60 to 65 ridges.

Min RH: Around 25 percent lower elevations and 35 to 40 ridges.

#### 20 Ft WINDS:

Lower Valleys: Terrain driven to 10 mph. Down Drainage winds by late afternoon.

Midslopes and Ridges: Northwest to 15 mph with gusts to 25 mph.

HAINES INDEX: 3 Very low.

#### TONIGHT:

SKY/WEATHER: Clear. Min Temperature: 50 to 60. Max RH: 60 to 75 percent.

#### 20 ft Wind

Valleys/Lower Slopes: Down drainage wind to 10 mph. Evening gusts to 15 mph. Mid-Slopes and Ridges: Northwest 10 to 15 mph with gusts to 20 mph in the evening.

#### Wednesday:

SKY/WEATHER: Sunny.

Max Temperature: 80 to 85 lower elevations and 70 to 75 ridges.

Min RH: 20 to 30 percent.

#### 20 ft WINDS:

Lower Valleys Terrain driven 5 to 8 mph.

Midslopes and Ridges: Northwest 10 to 15 mph.

HAINES INDEX: 3 Very low.

Site	Monday Max T	Min T	Max RH	Min RH
Sawmill Flats RAWS 3000ft	87	57	59	24
Sedge Ridge 4300 ft	78	68	25	25

# Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controll	ed Unclas	ssified Info	mation/	/Basic	,		
SCHNEIDER SPRINGS					Branc	h:		Division (Co.	
2. Operational Period:	DAY/NIGHT				Dranc	41.		Division/Grou	ıp
Date/Time From:	DAT/NIGH							A / D	
	TUE		Date/Time To: 8/17/2021 2000 TUE					A/D	
4.		44444		ons Personn					
OPERATIONS CH	IEF MURPHY, KI	EITH THOMAS	Operation	ons Personn		NCH DIRE	CTOR		
		TTHEW B (T)				. ton bilt	OTOR		
DIVISION/GROUP SUPERVIS	OR FIORE, DEN WHITWORT			Al	R ATTAC	K SUPER	VISOR		
5.	THE TOTAL OF THE PARTY OF THE P								
Strike Team / Task		Res	sources As	signed this I	Period	Number			
Resource Desig	nator	LWD		Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
0-80 TFLD NIXON		08/18	STEVE	NIXON (EM	Γ)	1	/0700		/2000
C-15 HC2 - FRANCO REFORE	STATION INC - F	008 08/26	JUAN F	RANCO		20	/0700		/2000
C-14 HC2 UTAH COUNTY #2		08/21	ANDRE & 1 EM	W SIEBACH	(2 EMTB	21	/0700		/2000
C-28 HC2 GRIZZLY FIREFIGH CREW	C-28 HC2 GRIZZLY FIREFIGHTERS INC - GREY			AKEEM		20	/0700		/2000
C-29 HC2 WACWC - 10 - 062 REFORESTATION INC - F014	- FRANCO	08/29	JOSE,	MENDOZA		20	/0700		/2000
C-18 SMOD PUERTO RICO M	ODULE #4	E #4 08/26		GARCIA, FRANCISCO(T)		14	/0700		/2000
O-170 TFLD - FOR WA-WAC S	Т	08/29		GREG SEALS		1	/0700		/2000
E-191- ENG5 ST- BRUSH 51		08/29		ELLIOT BRESNAN		2	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		/2000
E-192 ENG5 ST-BRUSH 21		08/29	TATO ASSOCIATION	LINDSAY CHAFFEE		2			
E-193 ENG5 ST BRUSH 55		08/29		ALISON MONDA					/2000
E-194 ST BRUSH 16-1		08/29	100000000000000000000000000000000000000	AUSTIN BACH		2			/2000
E-195 ENG5 ST BRUSH11						2	1000 8950		/2000
E-124 WTS2 - BASIN WATER	TENDEDOLLO	08/29	27132257513250	JOE HILL		3	/0700		/2000
O-LOCAL1 HEQB	R TENDERS LLC	08/28	ORR, K			1	/0700		/2000
			2013/08/2003	ARPER		1	/0700		/2000
E-1 DOZ2 - J & S LOGGING CO		08/15		TIM JEFFERSON		2	/0700 /2		/2000
E-13 MAST2 - BOOM MOUNTE TR		S 08/21	ANTILL	A, GRANT		2	/0700		/2000
E-14 MAST2 - BOOM MOUNTE INNOVATION	ED, DEAN	08/21	HUSKE	Y, SAM		2	/0700		/2000
E-188 CHIP T2 - PATRICK ENV	VIRONMENTAL IN	NC 08/30	DAVID	DAVID FOSTER		3	/0700 /2000		/2000
8.		Divisio	on/Group C	Communicati	on Summ	ary			
Function	Channel	RX Frequenc		RX Tone/		X Frequen	cv N/W	TX Tone/NAC	Mode
COMMAND	7	170.4250	N	162.2		168.075		162.2	A
COMMAND	8	170.4250	N	162.2		168.075	0 N	162.2	A
TACTICAL	4	166.7250	N	162.2		166.725	0N	162.2	A
TACTICAL	5	166.775	0	162.2		166.77	50	162.2	A
AIR TO GROUND	12	172.4625	N	NONE		172.462	5 N	NONE	А
AIR GUARD	16	168.6250		NONE		168.625	0 N	NONE	А
9. Prepared By (Resource Unit	Leader)	Appr		Planning Sec		f)	Da	ite	Time
SUSAN J THIEL, RESL		8	elent,	leyma	un		08	/16/2021	1505

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

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

1. Incident Name:		Controlled	d Unclassif		nation// 3.	Basic				
SCHNEIDER SPRING	SS				Branc	h:		Division/Gro	up	
2. Operational Period:	DAY/NIGH	IT-								
Date/Time From:		Date/Time To	):					A/D		
08/17/2021 0700	TUE	08/17/2021 20	00 -	TUE						
4.			Operations	Personne	1					
		ATTHEW B (T)			BRAN	NCH DIRE	CTOR			
DIVISION/GROUP SUPERV	SION/GROUP SUPERVISOR FIORE, DENNIS WHITWORTH, BILLY (T)				ATTACI	K SUPERV	/ISOR			
5.		Reso	urces Assig	ned this Po	eriod		DE COLOR			
Strike Team / Teach / Resource De		LWD		Leader		Number Persons	Dron	Off PT./Time	Pick	Up PT./Time
E-9 FEL2 IDAHO WEST, LI	e-9 FEL2 IDAHO WEST, LLC.		CODY SB	ASHAW		2	/0700	ON THE TIME	/2000	Op 1 1.7 fillie
O-117 REAF		08/28	SAM HAW	KINS		1	/0700		/2000	
O-145 REAF		08/23	MERTEN,	ERIC	-	1	/0700		/2000	
O-65 SOFR GREGORY (ROAMING A & D & F/H)		H) 08/25	JAMES GF	REGORY		1	/0700		/2000	
C-23 HC2 - GRIZZLY FIREFIGHTERS		08/27	JOSE DELFIN JR.			20	/0700		/2000	
E-49 ENG6 - SCHOLL FIRE & FUELS		08/11	ADAM SHORE			3	/0700		/2000	
MANAGEMENT 102 E-138 ENG5 - A&H FORESTRY, LLC		08/27	SAMS, DANIEL			3	/0700		/2000	
E-25 ENG4 - DB JET ENTERPRISES, LLC.		08/23	MARK BLEDSOE			1	/0700		/2000	
E-139 ENG3 ENGINE - T3	- JACKSONVILLE	08/27	SCHONEBERGER			3	/0700		/2000	
PUMP, LLC E-106 WTS2 - BRATCHER	SERVICES LLC -	08/25	PEMELTON, MERLE			1	/0700		/2000	
O-116 REAF JARVIS		08/29	NICK JARVIS			1	/0700		/2000	
E-189 CHIP T2 - BIG BARK		08/30	RAUL RAMIREZ JR.			3	/0700		/2000	
E-190 CHIP T2 -BIG BARK		08/30	ETHAN PA	ALMER		3	/0700		/2000	
All forms of suppre     Construct control f      Special Instructions:	ession tactics m	ay be utilized t	o prevent i	further fire	e sprea livision.	nd.				
8.		Division	/Group Con	nmunicatio	n Summ	ary				
Function	Channel	RX Frequency	1000000	RX Tone/N	IAC T	X Frequen	cy N/W	TX Tone/NA	.c	Mode
COMMAND	7	170.4250 1		162.2		168.075	0 N	162.2		Α
COMMAND	8	170.4250 1		162.2		168.075	0 N	162.2		Α
TACTICAL	4	166.7250 N	١	162.2		166.725	ON	162.2		Α
TACTICAL	5	166.7750		162.2		166.77	50	162.2		А
AIR TO GROUND	12	172.4625 N	1	NONE		172.462	5 N	NONE		Α

ICS 204 WF (1/14)

SUSAN J THIEL, RESL

9. Prepared By (Resource Unit Leader)

AIR GUARD

Controlled Unclassified Information//Basic FINAL

Approved By (Planning Section Chief)

NONE

168.6250 N

NONE

Date

08/16/2021

168.6250 N

Time

1505

1. Incident Name:		3.			
SCHNEIDER SPRINGS			Branch:	Division/Group	
2. Operational Period:	DAY/NIGHT		-		
Date/Time From: 08/17/2021 0700 TUE	Date/Time To: 08/17/2021 2000	TUE		A / D	
4.	Open	ations Person	nel		
	MURPHY, KEITH THOMAS BROWN, MATTHEW B (T)		BRANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR	FIORE, DENNIS WHITWORTH, BILLY (T)	<i>A</i>	AIR ATTACK SUPERVISOR		
7. Special Instructions:					

- · Division supervisors identify EMTs that are embedded on engines and crews and make them known to all.
- Division supervisors review and ensure your resources are aware of hazards listed on 215Rs posted at morning briefing.
- · Resources should be prepared to respond if asked to local initial attack. Division supervisors will designate and preidentify resources for IA response.
  - · Meet with residents and share pertinent information with them.
  - Utilize UAS to asses fire location and conduct firing operations to hold fire in check.

8. Division/Group Communication Summary								
Function	Channel	RX Frequency N/W	RX Frequency N/W RX Tone/NAC TX Frequency			Mode		
COMMAND	7	170.4250 N	162.2 168.07		162.2	А		
COMMAND	8	170.4250 N	162.2	168.0750 N	162.2	A		
TACTICAL	4	166.7250 N	162.2	166.7250N	162.2	A		
TACTICAL	5	166.7750	162.2	166.7750	162.2	A		
AIR TO GROUND	12	172.4625 N	NONE	172.4625 N	NONE	A		
AIR GUARD	16	168.6250 N	NONE	168.6250 N	NONE	A		
9. Prepared By (Resource	Unit Leader)	Approved By	Planning Section C	hief)	Date	Time		
SUSAN J THIEL, RESL		Chlarks	Myman	- 0	8/16/2021	1505		

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

1. Incident Name: SCHNEIDER SPRINGS Branch: Division/Group 2. Operational Period: **DAY/NIGHT** F/H Date/Time From: Date/Time To: 08/17/2021 0700 TUE 08/17/2021 2000 TUE 4. **Operations Personnel OPERATIONS CHIEF** MURPHY, KEITH THOMAS **BRANCH DIRECTOR** BROWN, MATTHEW B (T) DIVISION/GROUP SUPERVISOR REESE, KEVIN MICHAEL AIR ATTACK SUPERVISOR KNIPE, MARTEL CARLEEN (T) 5. Resources Assigned this Period Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time O-7WP-TFLD FORD 08/20 QUENTON FORD /0700 /2000 O-27 TFLD HOOPER, 08/24 MATT HOOPER /0700 /2000 C-16 HC1 ZIGZAG IHC 08/26 **DEVIN PARKS** 22 /0700 /2000 C-25 HC2I FLAGSTAFF IHC - T2 I/A 08/29 MARK ADAMS 20 /0700 /2000 E-26 ENG6 - MO-OZP - 861 (OZP FORD F550) 08/25 JACOB BEHM 3 /0700 /2000 E-112 ENG6 - LATE SUMMERS WILDFIRE LLC 08/26 BECK JR. (1 EMTB) 3 /0700 /2000 E-113 ENG6 LATE SUMMERS WILDFIRE 08/26 **NICK SPERLINE** 3 /0700 /2000 E-111 ENG5 - E539 - WA-SES (WA-CWC) 08/22 LANE BERRY (1 EMTB) 3 /0700 /2000 E-162 ENG4 -SUNDANCE FIRE 08/28 DAVID CARROLL 3 /0700 /2000 E-11 WTS2 UPPER VALLEY EXCAVATING #41 08/21 JIM SMITH 1 /0700 /2000 E-105 WTS2 (SUPPORT) R & K WATER SERVICE 08/24 RICK KINTNER /0700 1 /2000 E-65 DOZ2 TIMBERED RANGELAND 08/26 GERMAN KYLE 2 /0700 /2000 MANAGEMENT LLC E-104 DOZ2 - JAY GREENWOOD, INC 08/26 JAY GREENWOOD 2 /0700 2000 E-114 DOZ2 BRATCHER SERVICES LLC 08/26 **RON DARBY** 2 /0700 /2000 E-51 DOZ3 - JUSTIN PITTS TRUCKING, INC. 08/26 3 /0700 /2000 E-15 SKD1 GIBSON & SONS SKD1 08/23 KYLE FRINK 2 /0700 /2000 E-7 MAST2- BOOM MOUNTED - HAYDEN 08/20 COLTON HAYDEN, HUNTER 2 /0700 /2000 CONTRACT E-8 MAST2 -WIND RIVER LOGGING COMPANY-08/21 WOOD, GAROLD 2 /0700 /2000 #1567 E-10 FEL2 IDAHO WEST- TIGERCAT LX830D 08/24 MIKE DRENTLAW 2 /0700 /2000 **FELLER** 8. **Division/Group Communication Summary** Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 7 170.4250 N 162.2 168.0750 N 162.2 A COMMAND 8 171.0675 N 162.2 163.0285 N 162.2 A TACTICAL 1 168.0500 N 162.2 168.0500 N 162.2 A AIR TO GROUND 12 172.4625 N NONE 172.4625 N NONE A AIR GUARD 16 168.6250 N NONE 168.6250 N NONE 9. Prepared By (Resource Unit Leader) Approxed By (Planning Section Chief) Date Time SUSAN J THIEL, RESL 08/16/2021 1505

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic

				3				
SCHNEIDER SPRINGS					Branch:	T	Division/Gro	up
2. Operational Period:	DAY/NIGHT	025						
Date/Time From: 08/17/2021 0700 TUE		te/Time To 7/2021 200		E			F/H	
4.			Operations P	ersonnel				
OPERATIONS CHIEF	MURPHY, KEITH T BROWN, MATTHE				BRANCH DIRE	CTOR		
DIVISION/GROUP SUPERVISOR			Т)	AIR /	ATTACK SUPER	VISOR		
5.		IIPE, MARTEL CARLEEN (T)  Resources Assign		d this Pe	riod			
Strike Team / Task Ford Resource Designator		LWD	1	eader	Number Persons		off PT./Time	Pick Up PT./Time
E-19 FEL1 GIBSON AND SONS FE BUNCHER	ELLER	08/23	KORY GIBS	NC	2	/0700		/2000
E-197 CHIPPER T2 WILDFIRE HON PROTECTION LLC-4F	ME	08/24	MIGUEL PE	REZ	3	/0700		/2000
O-59WP REMS UNIT		08/19	EMPT MCLA	NE	4	/0700		/2000
E-21 AMBU T2 - FIRELINE MEDIC AMBO1	S, LLC - 1FDJS-	08/21	KAREN BUF	KE	2	/0700		/2000
O-65 SOFR GREGORY, (ROVING A	& D& F/H)	08/25	JAMES GRE	GORY	1	/0700		/2000

· All forms of suppression tactics may be utilized to prevent further fire spread.

#### 7. Special Instructions:

- · Division supervisors, identify EMTs that are embedded on engines and crews and make them known to all.
- · Division supervisors review and ensure your resources are aware of hazards listed on 215Rs posted at morning briefing.
- · If you need air resources contact Operations.
- · Resources should be prepared to respond if asked to local initial attack. Division supervisors will designate and pre-identify resources for IA response.

8.		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	170.4250 N	162.2	168.0750 N	162.2	А
COMMAND	8	171.0675 N	162.2	163.0285 N	162.2	А
TACTICAL	1	168.0500 N	162.2	168.0500 N	162.2	А
AIR TO GROUND	12	172.4625 N	NONE	172.4625 N	NONE	А
AIR GUARD	16	168.6250 N	NONE	168.6250 N	NONE	А
9. Prepared By (Resource	Unit Leader)	Approved By (	Planning Section C	chief) Da	ite	Time

ICS 204 WF (1/14)

SUSAN J THIEL, RESL

Controlled Unclassified Information//Basic FINAL

1505

08/16/2021

			3.				
DAY/NIGHT				Branch:		Division/Gr	oup
			UE			M	
		Onewaller					
		Operations	Personnel	BRANCH DIRE	CTOR		
OOK, ADAM CLA	ΑΥ		AIR A	TTACK SUPER	VISOR		
2 40 30	Resc	urces Assign	ed this Bori				
1		T TOO ASSIGN	ied tills Fell				
2002	LWD	1	Leader	1000		Off PT./Time	Pick Up PT./Time
RESTATION -	08/23	SAMI MEDO	ORA	20	/0700		/2000
	08/24	NATE CRAV	WFORD	4	/0700		/2000
	08/30	FOSTER, M	IIKE	3	/0700		/2000
N - 1DN01721	08/23	STEVEN HA	ALEY	2	/0700		/2000
TERI	08/12	PURKERSO	N, DON	1	/0700		/2000
	08/21	LANCE SMI	SKIN	1	/0700		/2000
	08/17	ASA RAY		1	/0700		/2000
R-R06	08/21	BILL MATSE	EN	2	/0700		/2000
	08/28	MICHAEL DA	AVID LARSE	EN 1	/0700		/2000
	08/28	WYATT REI	MANN	1	/0700		/2000
	URPHY, KEITH	Date/Time T. 08/17/2021 20  URPHY, KEITH THOMAS ROWN, MATTHEW B (T)  OOK, ADAM CLAY  Reso	Date/Time To:	Date/Time To:	Date/Time To: 08/17/2021 2000   TUE	DAY/NIGHT	DAY/NIGHT

- All forms of suppression tactics may be utilized to prevent further fire spread.
- Working with aerial resources and engines, hold active sections of fire.

#### 7. Special Instructions:

4 Incident M

- · Division supervisors- identify EMTs that are embedded on engines and crews and make them known to all.
- Division supervisors- review and ensure your resources are aware of hazards listed on 215Rs posted at morning briefing.
- Avoid sensitive area flagged with both orange and green flagging at H-1 Mill Creek. Area is approximately 2 acres in size.
- If you need air resources, contact Operations.
- Resources should be prepared to respond if asked to local initial attack. Division supervisors will designate

			Communication Su	illilary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	170.4250 N	162.2	168.0750 N	162.2	
COMMAND	8	171.0675 N	162.2	163.0285 N	162.2	A
TACTICAL	2	168.2000 N	162.2	168.2000 N	162.2	A .
AIR TO GROUND	12	172.4625 N	NONE	172.4625 N	NONE.	A
AIR GUARD	16	168.6250 N	NONE	168.6250 N	NONE	A
9. Prepared By (Resource SUSAN J THIEL, RESL	Unit Leader)	Approved By (	Planning Section C	hief) Da	100000	Time

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic **FINAL** 

Page 1 of 2

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: SCHNEIDER SPRINGS Branch: Division/Group 2. Operational Period: DAY/NIGHT Date/Time From: Date/Time To: M 08/17/2021 0700 TUE 08/17/2021 2000 TUE 4. **Operations Personnel** OPERATIONS CHIEF MURPHY, KEITH THOMAS BRANCH DIRECTOR BROWN, MATTHEW B (T) DIVISION/GROUP SUPERVISOR COOK, ADAM CLAY AIR ATTACK SUPERVISOR 7. Special Instructions: and pre-identify resources for IA response.

Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/M	TX Tone/NAC	Mode
COMMAND	7	170.4250 N	162.2	168.0750 N	162.2	A
COMMAND	8	171.0675 N	162.2	163.0285 N	162.2	A
TACTICAL	2	168.2000 N	162.2	168.2000 N	162.2	A
AIR TO GROUND	12	172.4625 N	NONE	172.4625 N	NONE	A
AIR GUARD	16	168.6250 N	NONE	168.6250 N	NONE	A
9. Prepared By (Resource	Unit Leader)	Approved By (	Planning Section C	hief)	Date	Time
SUSAN J THIEL, RESL		( ) a kin	F. (1) Andan		8/16/2021	1505

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

# Division/Group Assignment List /ICS 204 ME

1. Incident Name:			3.		
SCHNEIDER SPRINGS			Branch:	Division/Gro	pup
2. Operational Period: DAY/NIGHT					
Date/Time From: 08/17/2021 0700 TUE	Date/Time To 08/17/2021 20		7	Z	
4.		Operations Perso	onnel		
OPERATIONS CHIEF MURPHY, KEI BROWN, MAT			BRANCH DIRE	CTOR	
DIVISION/GROUP SUPERVISOR BROWN, MAR	KL		AIR ATTACK SUPERV	ISOR	
5.	Reso	ources Assigned th	nis Period		
Strike Team / Task Force / Resource Designator	LWD	Lead	Number Persons	Drop Off PT./Time	Pick Up PT./Time
C-9 HC2 IA -WACCC1065 - FRANCO REFORESTATION INC - F003	08/27	ARMAND	20	/0700	/2000
-LEND LEASE ENG6- USFS NACHES #E382		BATIN	3	/0700	/2000
-LOCAL 3 ENG? USFS-OWF-NACHES E373		ELLIS THOMPS	ON 2	/0700	/2000
-44 WTS2 - T. DICKSON TRUCKING, LL	08/24	TROY DICKSON	1	/0700	/2000
D-81 REAF	08/18	AJA L WOODRO	DW 1	/0700	/2000

#### 7. Special Instructions:

- · Division supervisors- identify EMTs that are embedded on engines and crews and make them known to all.
- Division supervisors- review and ensure your resources are aware of hazards listed on 215Rs posted at morning briefing.
- · If you need air resources, contact Operations. Resources should be prepared to respond if asked to local initial attack. Division supervisors will designate and pre-identify resources for IA response.
- · Resources should be prepared to respond if asked to local initial attack. Division supervisors will designate and preidentify resources for IA response.

8.		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	/ TX Tone/NAC	Mode
COMMAND	7	170.4250 N	162.2	168.0750	162.2	А
TACTICAL	3	168.6000 N	162.2	168.6000 N	162.2	А
AIR TO GROUND	12	172.4625 N	NONE	172.4625 N	NONE	А
AIR GUARD	16	168.6250 N	NONE	168.6250 N	NONE	А
9. Prepared By (Resource SUSAN J THIEL, RESL	Unit Leader)	Approved By	Rlanning Section C		Date 08/16/2021	Time 1505

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

1. Incident Name:				3.	NEST SEA	(a) interest		
SCHNEIDER SPRINGS				Bra	anch:	T	Division/Gro	up
2. Operational Period:	DAY/NIGH	T						
Date/Time From: 08/17/2021 1660 TUE		Date/Time To		SED			SWING	/ NIGHT
4.			Operations	Personnel				
OPERATIONS CHIEF			A CONTRACTOR OF THE PROPERTY O	The second secon	RANCH DIRE	CTOR		
DIVISION/GROUP SUPERVISOR		ATTHEW B (T)		AIR ATT	ACK SUPERV	/ISOR		
DIVISION/GROUP SUPERVISOR	BALL, CORY	ſJ						
							****	
Strike Team / Task Fo	roo /	Reso	urces Assign	ned this Period				
Resource Designat		LWD		Leader	Number Persons	Drop	Off PT./Time	Pick Up PT./Time
1-100 TFLD DAVID COOPER		08/23	DAVID CO		1	/1600		/0700
-? ENG6 USFS OWF-E644		08/23	PHILLIP IN		4	/1600		/0700
-147 ENG6 - BHF - #661		08/29	AARON, K	OHLRUSCH	2	/1600		/0700
-160 ENG6 SAWTOOTH ENGIN	IE 651	08/29	MACDONA	LD, ROBERT J	3	/1600		/0700
146 ENG4 - BAILEY ENTERPRI	SES LLC	08/27	RABADAN,	CATARINO	3	/1600		/0700
23 ENG4 - WOODPECKER CO		08/24	JON CLAY		3	/1600		/0700
24 ENG3 -CEDAR MTN FD - E-	75	08/25	MICHAEL F	RUDOLPH	4	/1600		/0700
103 SKG2 - ANDY DUKE PUMP	PER CAT	08/23	COREY JO	HNSON	2	/1600		/0700
45 WTS2 - WHITEWATER, LLC	- 1XKDD	08/22	TOM WHIT	E	1	/1600		/2400
148 ENG6 STEAMBOAT SPRI RUSH 6-4 (STEA	NGS FIRE -	08/29	LEIGHTON	WHITE	3	/1600		/0700
161 ENG4 - BLAZE RUNNERS 06WD7GL4AG126523	, INC	08/29	JERRY, FU	GATE	3	/1600		/0700
149 ENG6 - THORNTON FD - 1 (THORNTON	BRUSH 76 F	08/29	BRANDEN	DONNER (1	4	/1600		/0700
31 HC1 MESA IHC		08/21	PAT MOOF	RE (7 EMTS)	20	/1600		/0700
24 HC1 LOGAN IHC		08/28	LANDRETH	I, ERIC	23	/0700		/2400
-25.52 SOFR KIBBE,		08/29	HAROLD K	IBBE	1	/1600		/0700
Control Operations/Work Assig	gnments:							
Patrol 410 corridors fro     Be prepared to implement	m Nile to B	umping River	Road and	onto reservoi	r.			
Special Instructions:	ent and sup	pport noiding/ i	iring opera	tions.				
		Division	n/Group Com	munication Su	mmary			
Function	Channel	RX Frequency	y N/W	RX Tone/NAC	TX Frequer	ncy N/W	TX Tone/NA	AC Mode
OMMAND	7	170.4250	)	162.2			162.2	A168.0750
OMMAND	8	171.0625	N	162.2	163.825	50 N	162.2	A
OMMAND	9	169.8125	N	162.2	164.67	'50	162.2	A
Prepared By (Resource Unit Le	ader)	Appro	ved By (Plan	ning Section C	hief)	Da	te	Time
SUSAN J THIEL, RESL				Wyma		08/	16/2021	1505

ICS 204 WF (1/14)

# Division/Group Assignment List (ICS 204 WF)

1. Incident Name:	Controlled Uncl	addined into	3.	
SCHNEIDER SPRINGS			Branch:	Division/Group
2. Operational Period:	DAY/NIGHT		-	
Date/Time From: 08/17/2021 [ 600	Date/Time To: 08/19/2021 07 00	พรก		SWING / NIGHT
4.	Opera	tions Personr	nel	
	MURPHY, KEITH THOMAS BROWN, MATTHEW B (T)		BRANCH DIRECTO	OR .
DIVISION/GROUP SUPERVISOR		A	IR ATTACK SUPERVISO	)R
DIVISION/GROUP SUPERVISOR	BALL, CORY J			
7. Special Instructions:				

Any medical issues, contact Schneider communications.

\*\*\*Refer to your 205 Communications Plan for your tactical channel. Use channel indicated for the Division you are on\*\*\*.

8,		Division/Group (	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	170.4250	162.2	V 3394	162.2	A168.0750
COMMAND	8	171.0625 N	162.2	163.8250 N	162.2	Α Δ
COMMAND	9	169.8125 N	162.2	164.6750	162.2	Δ
9. Prepared By (Resource of SUSAN J THIEL, RESL	Unit Leader)	Approved By	Planning Section C		8/16/2021	Time 1505

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

Resources should be prepared to respond if asked to local initial attack. Division supervisors will designate and pre-identify resources for IA response.

		າ location	Working on launch location	1500	0300		Type 1		UMF1
See map.	ssigned	burning as a	Used for Intel and burning as assigned (roaming)				Type 3	As Assign ed DIV	UMR3
H-2 (Jefferson Heliase) 46, 55.506N / 121, 02.278W									
H-1 (Mill Crk) 46, 51.125N / 121, 00.726W			Water Drops	0830	0800	S-61	Type 1	Yakima	CFXEC
Helispots:			REMARKS	START	AVAIL	MODEL/MAKE	TYPE	BASE	FAA#
darlene hall@firenet.gov		TX 168.0750	id:	Command:			Iwy410	HWY 12, 2 mile from Hwy410	HWY 12, 2
F.Mail Aircraft Costs to	<b>50</b> (Tn 162.2)	RX 171.4250					18.556W	46, 43.799N / 120, 48.556W	46, 43.799
MESSAGES:						d yet)	Oak Creek Helibase (Not staffed yet)	ek Heliba	Oak Cre
B 486 + Cc					509-884-3473		Central Washington Interagency A/C Desk	shington Int	Central Wa Desk
- 83		132.650 0	otor:	Air/Air Rotor : Secondary	509-668-2801	509-6		Dolberry	FAO: Cory Dolberry
A The San And And And And And And And And And An		118.675 0	Rotor: Primary	Air/Air R	208-841-1898		ATGS: Travis Will (shared resource)	vis Will (sha	ATGS: Tra
100000000000000000000000000000000000000								nding	HEBM: Pending
WE FILL	166.3625		Secondary (et Drops)	A/G FM: Seconda (For Bucket Drops)				Pending	ASGS: Pe
Altitude: surface to and including 12,000 feet MSL 24 hours	172.4625		A/G FM: Primary (For Aircraft Coordination)	A/G FM: Primary (For Aircraft Coorc	530-228-6004	530-2		rlene Hall	AOBD: Darlene Hall
Point 4 46°45'00"N 121°23'00"W	FM	АМ	ENCIES	7. FREQUENCIES	ਰ	Phone		NEL	6. PERSONNEL
46°57'00'N	ander)	690B Comma	AA 617 (N721TB 690B Commander) (Shared Resource out of EAT)	ATGS Aircraft		Is it effective?"		Plan	Plan
Latitude:		s Lake	Available at Moses Lake	8. FIXED WING	urself"	"Ask yourself"		4. READY ALERT AIRCRAFT:	4. READY
TFR: 1/8508 Frequency 118.675 ELLENSBURG VORTAC (ELN) 228 degree radial at 30.3	own	ated and kn	3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): * Smoke and weather limitations present * Utilize Bucket support for life and property protection. Ensure Aerial Hazards are communicated and known * 600' requirement for Retardant Avoidance near water ways	Equipment, ere Aerial Ha	ons Special I ection. Ensu water ways	3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): * Smoke and weather limitations present * Utilize Bucket support for life and property protection. Ensure Aerial Hazards * 600' requirement for Retardant Avoidance near water ways	. REMARKS (Safety Notes, Hazards, Air Smoke and weather limitations present Utilize Bucket support for life and prope 600' requirement for Retardant Avoidan	KS (Safety N nd weather I ucket suppo irement for	3. REMAR * Smoke a * Utilize Bu * 600' requ
SUNRISE: 06:03 SUNSET: 20:08 Yakima, WA	8/1//2021 / START TIME:		2. OPERATIONAL PERIOD DATE:	. OPERATIO		ler Springs	INCIDENT NAME: Schneider Springs	NCIDENT N	

ICAL         TAC 2         DIV           ICAL         TAC 3         DIV           ICAL         TAC 4         DIV           ICAL         TAC 5         DIV           ICAL         TAC 6         SWI           MAND         CMD 1         ALL           MAND         CMD 5         ALL           MAND         FS LITTLE BALD         ALL           MAND         FS CLEMANS         ALL           ICAL         A/G SECONDARY         ALL           ICAL         A/G SECONDARY	DIVS- BACKUP DIVS- BACKUP DIVS DIVS DIVS DIVS DIVS DIVS DIVS DIVS	ALL DIVS BACKUP 171.5000 N 12  ALL DIVS BACKUP 171.5000 N 12  ALL DIVS 172.4625 N NO  ALL DIVS 166.3625 N NO  ALL DIVS 153.8300 N NO  ALL DIVS 155.3400 N NO  ALL DIVS 168.6250 N NO  ALL DIVS 168.625	DIVS-BACKUP         171.5000 N         123.0         168.7500 N           DIVS-BACKUP         171.5000 N         123.0         168.7500 N           DIVS         172.4625 N         NONE         172.4625 N           DIVS         166.3625 N         NONE         166.3625 N           DIVS         153.8300 N         NONE         153.8300 N           DIVS         155.3400 N         NONE         155.3400 N           DIVS         168.6250 N         NONE         168.6250 N           DIVS         168.6250 N         NONE         168.6250 N	S-BACKUP 171.5000 N 123.0 168.7500 N S-BACKUP 171.5000 N 123.0 168.7500 N S 172.4625 N NONE 172.4625 N INONE 166.3625 N INONE 153.8300 N NONE 155.3400 N NONE 155.3400 N NONE 168.6250 N NONE
DIV M DIV Z DIV A DIV D SWING/NI ALL DIVS ALL DIVS ANS ALL DIVS ANDARY ALL DIVS	- BACKUP	BACKUP 171.5000 N 12: -BACKUP 171.5000 N 12: -BACKUP 171.5000 N 12: -BACKUP 172.4625 N NO	- BACKUP 171.5000 N 123.0 168.7500 N - BACKUP 171.5000 N 123.0 168.7500 N - BACKUP 171.5000 N 123.0 168.7500 N - BACKUP 172.4625 N NONE 172.4625 N - 166.3625 N NONE 166.3625 N - 153.8300 N NONE 153.8300 N - 153.8300 N NONE 155.3400 N - 168.6250 N NONE 168.6250 N - 168.6250 N NONE 168.6250 N	- BACKUP 171.5000 N 123.0 168.7500 N 167.9  - BACKUP 171.5000 N 123.0 168.7500 N 179.9  - 172.4625 N NONE 172.4625 N NONE 166.3625 N NONE 153.8300 N NONE 153.8300 N NONE 155.3400 N NONE 168.6250 N NONE 168.
DIV M DIV Z DIV A DIV D SWING/NIGHT ALL DIVS ALL DIVS ALL DIVS ALL DIVS- BAC ARY ALL DIVS	ACKUP ACKUP	ACKUP 171.5000 N 12: ACKUP 171.5000 N 12: ACKUP 172.4625 N NO 166.3625 N NO 153.8300 N NO 153.8300 N NO 168.6250 N NO	ACKUP 171.5000 N 123.0 168.7500 N ACKUP 171.5000 N 123.0 168.7500 N 172.4625 N NONE 172.4625 N 166.3625 N NONE 166.3625 N 153.8300 N NONE 153.8300 N 156.3400 N NONE 155.3400 N 168.6250 N NONE 168.6250 N	ACKUP 171.5000 N 123.0 168.7500 N 167.9  ACKUP 171.5000 N 123.0 168.7500 N 179.9  172.4625 N NONE 172.4625 N NONE  166.3625 N NONE 166.3625 N NONE  153.8300 N NONE 153.8300 N NONE  168.6250 N NONE 155.3400 N 156.7
BALD NS NS NDARY	ACKUP	171.5000 N 171.5000 N 172.4625 N 166.3625 N 153.8300 N 155.3400 N 168.6250 N	171.5000 N 123.0 171.5000 N 123.0 172.4625 N NONE 166.3625 N NONE 153.8300 N NONE 168.6250 N NONE	171.5000 N 123.0 168.7500 N 171.5000 N 123.0 168.7500 N 172.4625 N NONE 172.4625 N NONE 166.3625 N NONE 153.8300 N NONE 155.3400 N NONE 155.3400 N NONE 168.6250 N NONE 168.6250 N
	ЗАСКИР	171.5000 N 171.5000 N 172.4625 N 166.3625 N 153.8300 N 155.3400 N	171.5000 N 123.0 171.5000 N 123.0 172.4625 N NONE 166.3625 N NONE 153.8300 N NONE	171.5000 N 123.0 168.7500 N 171.5000 N 123.0 168.7500 N 172.4625 N NONE 172.4625 N NONE 153.8300 N NONE 155.3400 N NONE 155.3400 N
	ВАСКИР	171.5000 N 171.5000 N 172.4625 N 166.3625 N 153.8300 N	171.5000 N 123.0 171.5000 N 123.0 172.4625 N NONE 166.3625 N NONE 153.8300 N NONE	171.5000 N 123.0 168.7500 N 171.5000 N 123.0 168.7500 N 171.5000 N 123.0 168.7500 N 172.4625 N NONE 166.3625 N NONE 166.3625 N NONE 153.8300 N NONE 153.8300 N
	ЗАСКИР	171.5000 N 171.5000 N 172.4625 N 166.3625 N	171.5000 N 123.0 171.5000 N 123.0 172.4625 N NONE 166.3625 N NONE	171.5000 N 123.0 168.7500 N 171.5000 N 123.0 168.7500 N 171.5000 N 172.4625 N NONE 172.4625 N NONE 166.3625 N
Б	ЗАСКИР	171.5000 N 171.5000 N 171.5000 N	171.5000 N 123.0 171.5000 N 123.0 172.4625 N NONE	171.5000 N 123.0 168.7500 N 171.5000 N 123.0 168.7500 N 172.4625 N NONE 172.4625 N
<u>Б</u>	ACKUP	171.5000 N 171.5000 N	171.5000 N 123.0 171.5000 N 123.0	171.5000 N 123.0 168.7500 N 171.5000 N 123.0 168.7500 N
	\$ACKUP	171.5000 N	171.5000 N 123.0	171.5000 N 123.0 168.7500 N
DIV M DIV Z DIV A DIV D SWING/NIGI ALL DIVS ALL DIVS ALL DIVS				
DIV M DIV A DIV D SWING/NIGH ALL DIVS ALL DIVS			169.8125 N 162.2 164.6750 N	162.2
DIV M DIV Z DIV A DIV D SWING/NIGH		171.0625 N 16	171.0625 N 162.2 163.8250 N	162.2
DIV M DIV D DIV A		170.4250 N 16	170.4250 N 162.2 168.0750 N	162.2
DIV M DIV Z DIV A	=	168.2500 N		168.2500 N 162.2
DIV A		166.7750 N 16	162.2	162.2
DIV Z		166.7250 N 16	166.7250 N 162.2 166.7250 N	162.2
DIVM		168.6000 N 16	168.6000 N 162.2 168.6000 N	162.2
		168.2000 N 16	168.2000 N 162.2 168.2000 N	162.2
DIV F, H		168.0500 N 16	162.2	
Assignment	ment	RX Freq		RX Freq RX Tone/NAC

1. Incident Name:

2. Date/Time Prepared:

3. Operational Period: DAY / NIGHT SHIFT

Date/Time From: 08/17/21 0700

Date/Time To:

08/18/21 0700

08/16/21

Schneider Springs Fire

Time: Date:

# SCHNEIDER SPRINGS PHONE LIST







			( State of )	<b>888</b>	() I
SECTION	NAME	POSITION	CELL PHONE	ICP PHONE	ICP FAX
COMMAND				NUMBER	NUMBER
	LUCAS MINTON	IOTO			
	PHILLIP DANIELS	ICT2	928-707-1940		
DEP IC		ICT2(T) DPIC	720-315-4240		
	JIM GRANT	SOF2	745 400 0		
	DANA PELTON	SOF2(T)	715-493-0454		
LIAISON	RON ROBINSON	LOFR	231-629-7574		
	JAMES FURMAN	LOFR	612-860-1257		
INFORMATION	MICAH BELL	PIO2	850-978-3236 219-405-0125		
	TOM ENGBERG	PIO2(T)	614-507-8425		
	MARY WOOD	PIO2(T)	479-747-0080		
OPERATIONS	KEITH MURPHY	OSC2	906-250-1382		
	MATT REIDY	OSC2	509-941-0438		
	JOE FRENZ	OSC2(T)	612-860-7847		
	MATHEW BROWN	OSC2(T)	928-606-5618		
AIR OPS	DARLENE HALL	AOBD	530-228-6004		
PLANNING	JOHN WYMAN	PSC2	740-817-0174		
DE00117070	BARB GERINGER	PSC2	202-577-4827		
	SUSAN THIEL	RESL	989-390-2800		
	RYAN STONE	SITL	231-878-7328		
	CHUCK REDMAN	IMET	208-631-4544		
GISS	DIANE BURBANK	GISS	802-558-6514		
	STEVEN LAVAL	GISS	417-718-5959		
COMPLITEDS	MATT JUDD BRUCE BOWEN	GISS	651-587-1351		
COMPUTERS	BILL WHITACRE	ITSS	414-297-3671		
I FAD READ	CHRIS COLT	ITSS	573-578-1889		
	LAURIE OLIVER	READ	208-881-1975		
	JAMES BERGE	DMOB	970-759-9611		
AIR QUALITY	NICOLE BRINGOLF	SCKN ARA	541-944-7868		
OGISTICS	STEVE SCHUG	LSC2	775-247-5594		
	TIM OLAND	LSC2	218-370-8662 218-244-7249		
	GENE-PAUL MATSON	LSC2(T)	434-665-0444		
<b>FACILITIES</b>	BRIAN HICKS	FACL	520-343-0235		
FOOD	DAVE AVERY	FDUL	218-370-9805		
MEDICAL UNIT	MIKE PASSARELLI	MEDL	330-352-7534		
	RON BOMBECK	MEDL	612-655-9610		
	MATT LITTLER	MEDL(T)	218-504-9101		
COMMUNICATIONS		COML	509-941-3763		
COMM TEQU	JUSTIN BELLEN	COML	603-767-3354		
	JON HADDEN	COMT	516-376-9352		
	TOM PIPER	SUPL	727-514-5513		
	KARLIS LAZDA	ORDM	989-619-6903		
	CLINTON FUKUSHIMA	RCDM(T)	808-866-8994		
ROUND SUPPORT	DAVE CLARK	SECM	573-714-5142		
TOUND SUPPORT	JAMES DOWD	GSUL	302-354-7976		
INANCE	PETER BERINGER	F000			
	MARY COLEMAN	FSC2	603-970-1338		
	VALERIE SANCHEZ	FSC2(T)	573-210-7073		
	JENNIFER GALLAGHER	TIME	505-269-7808		
	MARY SCHEUERMAN	TIME(T) COST	989-339-7097		
COMP/CLAIMS	LAUREN PRESCOTT	COMP	715-927-0323		
		COMP	774-571-1509		100 005
					ICS 205A

NAME	ROLE, AGENCY	DHONE NI IMBED
Ryan Clark	Fire Chief, Yakima County Fire District 14	509-957-6866
Bob Warriner	Lt., Yakima County Fire District 14	503-791-5973
Miles Pollack	FMO, WA DNR	509-424-0098
Don Melton	Agency Rep, WA DNR	253-350-0019
Rick Woodall	Chief, Yakima County Fire District 1	509-952-0072
Robert Udell		509-574-2500
Tony Miller	Director, EM, Yakima County Emergency Management	509-834-9474
Horace Ward	Operations Manager, Yakima County Emergency Management	509-731-8447
Casey Schilperoort	Public Information Officer, Yakima County	509-571-4842
Mike McMullen	Yakima County Emergency Management	509-907-0249
Nathan Johnson	Yakima County Health Department	253-230-0487
lim Stewart	Wildfire Defense Systems Liaison	509-781-0020
lodd Welker	WA DNR Regional Manager	509-899-6007
Kendra Fallon	Wildland Fire Coordinator for U.S. Bureau of Reclamation	208-801-3650
James Simino	USFS Agency Administrator as of 8/14	928-606-0036
Jason Emhoff	FMO, Naches Ranger District	406-679-4145
Jon Campbell	AFMO, Naches Ranger District	509-823-7645
Aaron Stockton	District Ranger, Naches Ranger District	575-988-3160
Greg Mackey	Division of Fish & Wildlife	509-969-9415
Chad Cross	Asst. State Fire Marshall, WA State Fire Marshall's Office	425-499-2154
State Fire Marshall's Office	Office	360-596-3900
/ashington State Pa	Washington State Pd *Note: Washington State Patrol falls under State Fire Marshall's Office	Office

## MEDICAL PLAN ICS 206

1. INCIDENT Schneider **Springs Fire** 

325 9th Ave Seattle, WA

2. DATE PREPARED

8/16/2021

3. TIME PREPARED

4. OPERATIONAL PERIOD

1900

8/17/2021, 0600 to

ICIDENT MEDICAL AID STATIO					8/18/2	021,	0700	
						-		_
MEDICAL AID ST	ATIONS			LOCATION			PARA	MEDIC
Medical U	nit	Ground	Cummant				YES	NO
		Ground S 6. TRANSPORT	ATION	330-352-7534	509-952-1	731	X	
		A. AIR AMBULA	NCES					
NAME		LOCAT					PAPA	MEDICS
Airlift Northwe				PH	IONE		YES	NO
		Yakima/Wena	tchee, WA	Wenatchee Disp	atch 509-884-3	3473	X	110
pLife Flight				Wenatchee Disp			X	<del>                                     </del>
Wenatchee Helitack (	Short Haul)	ul) Walla Walla Airport 509-668-0872				_^_	-	
	B. GROUN	ND AMBULANCE		AMS	00-0072			
NAME	and the second s						DADA	MEDICS
Advanced Life Systems		LOCATION					YES	NO
Advanced Life Systems  AMR		Yakima 509-574-8444					X	140
Nile-Cliffdell	ED	229 South 2 <sup>nd</sup> Ave Yakima 509-453-6561					X	
E-21 Fire Line Am	FU	911 Nile						X
		Karen Burke 775-315-5036					X	
REMS- Thursto	on Co.	Andy Speier 206-799-4139					X	
		7. HOSPITAL						
NAME	ADDRESS		VEL TIME	PHONE	HELI	PAD	BUR	N CTR
	102 E Second St.	AIR	GRND	TIONE	YES	NO	YES	NO
Naches Medical clinic	Naches WA	N/A	30 Min	509-653-2235		Х		X
Memorial Hospital Level 3	2811 Tieton Dr. Yakima	25 min	90 min	509-575-8100	X			X
Haborview	00000							

90

Min

8. MEDICAL EMERGENCY PROCEDURES See Medical Plan (ICF 206 WF)

Haborview

Level1

8 Line

#### IWI Call:

3.5 hr

Contact Schneider Springs Communication on Command 1, channel 7

206-744-3000

Use Primary Air to Ground Frequency (172.4625) for air medical and primary Air to Air (118.6750)

X

X

**ICS 206** 

9. PREPARED BY: (Medical Unit Leader) Mike Passarelli MEDL

REVIEWED BY: (Safety

## **HEALTH AND SAFETY MESSAGE**

#### **SAFETY** starts with **YOU**

We are ALL accountable for SAFE behaviors

INCIDENT:

DATE: August 17/18, 2021

Oper. Period: 0600 -0600

#### Major Hazards and Risks:

- Driving and traffic
- Covid 19 and other camp related virus
- Unplanned public interaction
- Fireline hazards
- Steep terrain and rolling debris
- Air operations
- Indirect fireline

#### Fire Order of the Day -Post Lookouts when there is possible danger.

Narrative: "LOOKOUT(s)" page 7 of IRPG

- · Experienced, competent, trusted
- Enough lookouts at good vantage points
- Knowledge of crew location
- Knowledge of escape and safety locations
- Knowledge of trigger points
- Map, weather kit, watch, IAP

## Watch Out Situation of the Day



12.CANNOT SEE MAIN FIRE, NOT IN CONTACT WITH ANYONE WHO CAN

## Wildland Urban Interface Watch Outs

- ≈Wooden construction and wood shake roofs;
- ≈Poor access and narrow one-way roads;
- ≈Inadequate water supply;
- ≈Natural fuels 30 feet or closer to structures;
- ≈Extreme fire behavior;
- ≈Strong winds;
- ≈Evacuation of public (panic);
- ≈Bridge load limits.

#### **Powerline Safety**

- ≈Downed wire on vehicle don't leave vehicle until power company arrives. If vehicle is on fire, or fire is near, don't hang on to door. Keep feet together and bunny hop away;
- ≈Don't operate heavy equipment under powerlines;
- ≈Don't make water drops on live powerlines;
- ≈Don't drive with long antennas under powerlines;
- ≈Don't fuel vehicles/equipment under powerlines;
- ≈Don't stand near powerlines during water drops or retardant drops;
- ≈Don't park under powerlines;
- ≈Don't apply straight streams to powerlines;
- ≈Thick, heavy smoke can cause arcing.

Do use caution when working around powerlines and in interface situations

Incident Safety Officers: Dana, Harold, Jim, Jim

# **Eastern Area Silver Team Health and Wellness**

Leader and Team intent is to utilize the most current and effective CDC, NWCG, MPHAT, local health department and Agency guidance to ensure the safety and health of ALL resources on this incident, achieve mission success, and allow all resources to safely move to the next incident.

#### **PRE-SCREENING ALL RESOURCES:**

Prescreened at home unit and at or near Check-In point on arrival to Incident, further Instructions will be provided as needed.

#### **DAILY SCREENING:**

Instructions on daily processes will be provided at the incident. The "Am I fit" questions and self screening will be the responsibility of each individual on the incident.

#### **CONTACT TRACING:**

To facilitate in the event of an exposure, it is recommended that all personnel and crews/modules will keep a daily unit log for all contacts outside your module, including fire personnel and general public.

#### **FACE MASKS**

Follow all CDC guidelines and Agency guidelines, be prepared to follow more restrictive local guidelines

#### SANITIZING AND DISTANCING

You should follow best sanitizing practices including handwashing, cleaning of common surfaces, and respecting the personal space/distancing needs of all other resources on this incident.

2020 incident statistics indicate that sanitizing practices also assist in reducing the common cold and other camp related virus.

The Eastern Area Silver Team thanks you in advance for all your efforts to help us keep everyone safe and healthy.



# SCHNEIDER SPRINGS DAILY FINANCE PROCEDURES

Finance Email: 2021.schneidersprings.finance@firenet.gov

## **Directions for emailing Documents:**

# **DOCUMENTS TO EMAIL TO FINANCE**

PLEASE WRITE WHICH FIRE YOU ARE ASSIGNED TO (WINDY PASS) OR (SCHNEIDER SPRINGS)
AND YOUR PHONE # ON YOUR CTR/SHIFT TICKET!



Overhead, Crews, and Cooperator Resources

SUBJECT: Include Key Word: Time Regular Government Personnel & ADs / Cooperator attachments: **Check-In**: Crew Manifests, MOUs, or Cooperative Agreement (if applies), AD Single Hire Sheet/RO **Daily:** Crew Time Report (CTR), Shift Ticket (when applies), receipts (fuel issues, TV receipts, etc.)

@Demob: Signed OF288, Final Equipment Use Invoice

(Cooperator), Demob Sheet



**Contract Resources** 

SUBJECT: Include Key Word: Equipment

Private: Contractor Attachments:

<u>©Check-In</u>: Resource Oder, Full Contract/Agreement, Certifications

(if required). Pre-Inspection

Daily: SHIFT Tickets, receipts (fuel issues, claims, etc.)

@Demob: Contractor Evaluations, Final Shift Tickets and receipt forAddition/Deductions, Post-Inspection, Final Signed Invoices,

DemobCheckout Sheet (ICS 221)

## **FINANCE DEMOB PROCEDURES**

## Steps to Demob with Finance Electronically via Email:

**Step 1.** Turn in all Shift Tickets (STs) or CTRs through travel, at the below of your last ST/CTR put your phone # & email.

**Step 2.** Call Finance at 505-269-7808 to advise STs/CTRs have been sent.

**Step 3.** Once it's confirmed all ST/CTRs have been received a **DRAFT OF-286/OF-288's** via the Finance email will be send. If you are a Contract Resource or AD, call Finance at 505-269-7808 and schedule an appointment.

**Step 4.** After you have reviewed your **DRAFT** reply back to Finance with the statement <u>"No Corrections Necessary"</u> or a description of any issues. After Finance receives the email, any discrepancies will be resolved.

**Step 5.** You will need to sign and return document back to Finance, if able. Finance will then sign the **FINAL DOCUMENT** and email it back to the resource. This completes the process.

For Agency resources, virtual demob is available. You will be sent to a signed **FINAL** by Finance for your records and this will complete the process.

# SCHNEIDER SPRINGS & WINDY PASS DEMOBILZATION MESSAGE

# If you need a flight, please use the Flight request QR code 72 hours prior to date needed



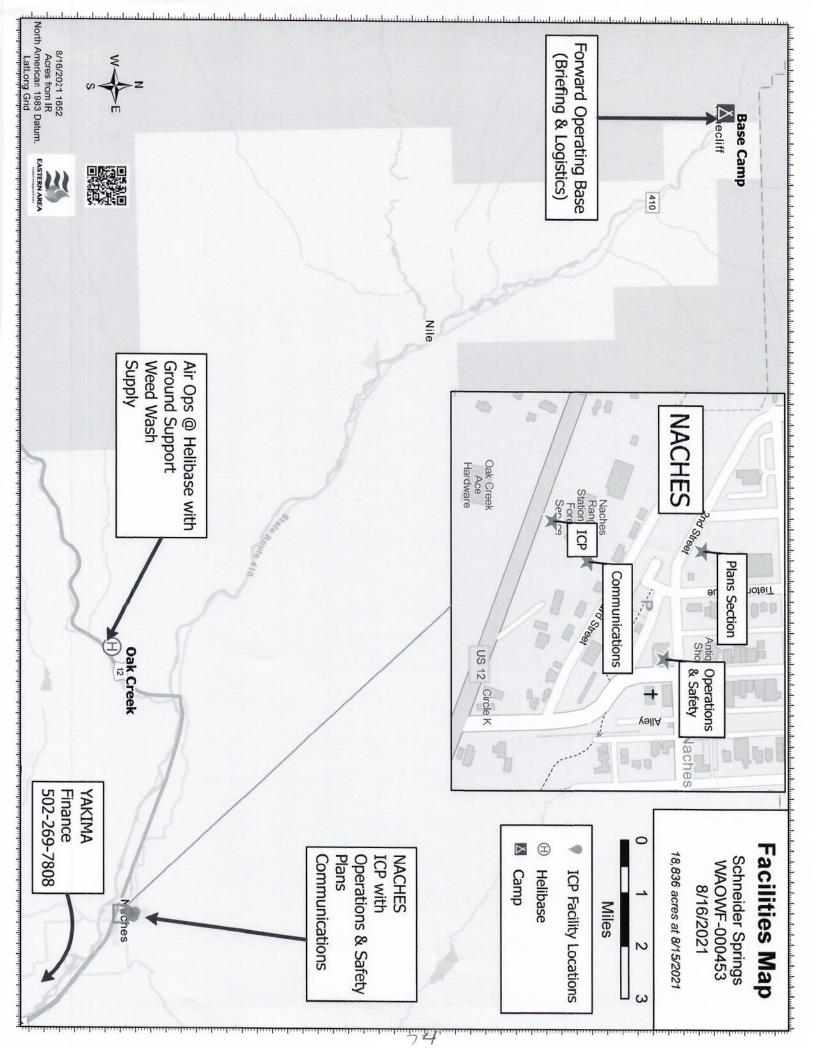
For assistance or questions please call Laurie @ 970-759-9611 or email laurie\_oliver@firenet.gov

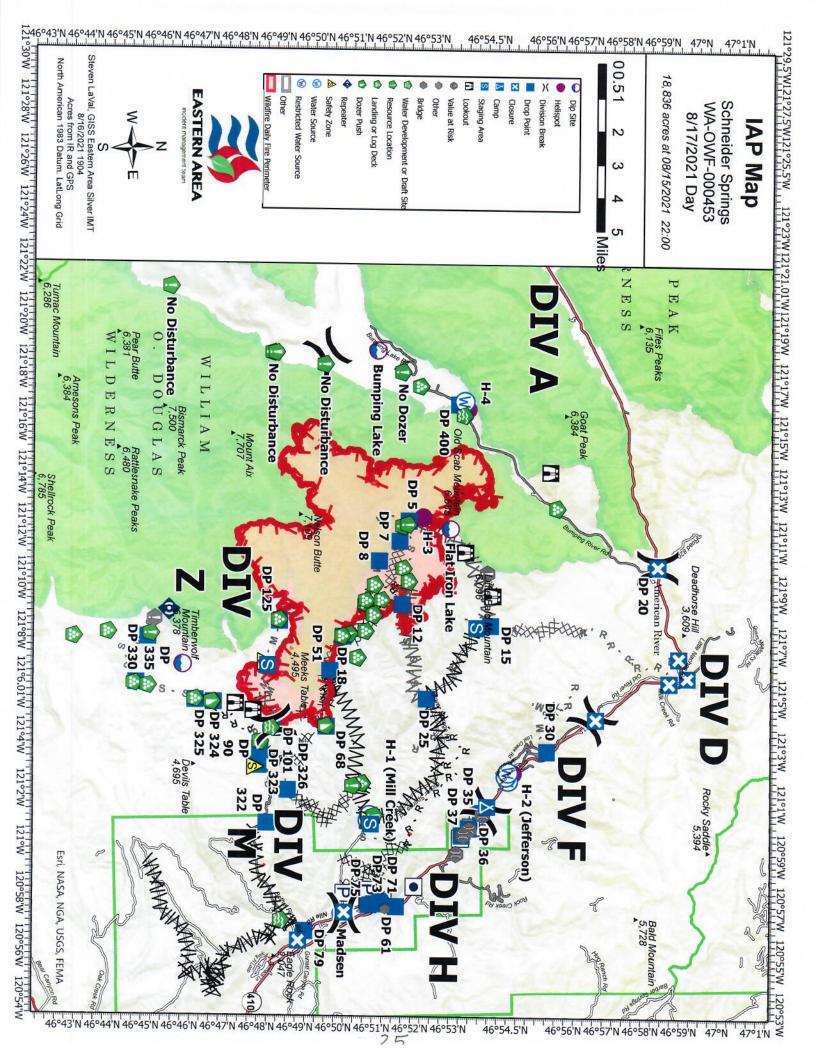


Flight request

- Step 1. Return all supplies, radios, etc. that were checked out.
- **Step 2.** Please refer to the Finance information in the IAP for complete finance information. Make sure your finance is complete before you demob.
- Step 3. All vehicles that have been on the fireline must go through the weed wash prior to completing demob.
- Step 4. After all above steps are done use DMOB QR code to complete DMOB process

SHEET BY		TENTATIVE DMOB LIST		
E-50	LIBERTY WILDFIRE INC	ENG5	8/17	
E-1	LOGGING CO INC	DOZ2	8/18	
O-15	HILL, KEVIN	LSC2	0/10	
0-78	UVODICH, SARAH J	HMGB		
0-2	APPELHOF, HEATHER	PIOF	8/19	
0-12	HALL, MEL JOSEPH	TFLD	0/19	
O-65	GREGORY, JAMES	SOFR		
O-80	NIXON, STEVE	TFLD		
O-66	GRANT, JAMES	SOF2		





# Windy Pass Fire Documents

WA-OWF-000454 221-LSV P6N7VH

ICS 204 Division Assignment List ICS 205 Communication Plan ICS 206 Medical Plan ICS 220 Air Operations Summary Windy Pass Transportation Map



Windy Pass Maps

	WINDY PASS FIRE AGENCY & COOPERATOR CONTACTS		
Kyle M. Smith	WA Forest Manager, The Nature Conseverancy	206-919-5040	Kyle smith@tnc.org
Darcy Batura	Partnerships Mgr. , The Nature Conseverancy	509-304-5200	darcy.batura@tnc.org
Darren Higashiyama	Chief Deputy Kittitas County Emergency Management	509-933-8206	darren.higashiyama@co.kittitas.wa.us
Clayton Myers	Sheriff, Kittitas County	509-962-7525	sheriff.office@co.kittitas.wa.us
Laura Osiadacz	Kittitas County Commissioner	509-201-6105	

# Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlle	d Unclassifie		nation//B	asic		
SCHNEIDER SPRINGS					Branch:		Division/Gro	oun
2. Operational Period:	DAY/NIGHT							
Date/Time From: 08/17/2021 0700 TUE		Date/Time To 08/17/2021 20		JE			WINDY	PASS
4.			Operations P	Personnel			No or an artist of the last	
OPERATIONS CHIEF	MURPHY, KEIT BROWN, MATT					CH DIRE	CTOR	
VISION/GROUP SUPERVISOR OREDUARDE SEASON			AIR	ATTACK	SUPERV	/ISOR		
5.	ESTAIN	Resc	ources Assigne	ed this Pe	eriod			
Strike Team / Task For	ce /			va uno i o				
Resource Designato		LWD	Leader			Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-12WP TFLD HALL		08/18	MEL JOSEPH HALI			1	/0700	/2000
C-6WP- HC2 NORTH REFORESTA	TION HC2	08/21	PONCH RINCON			20	/0700	/2000
C-7WP LOMAKATSI ECOL SERVIC	ES	08/29	BRAULIO MA	AYA	_		/0700	
E-6WP- EMPF KVFR WA-KTTN		08/19	DREW PERF					/2000
6. Control Operations/Work Assign	nmauta.					- 1	/0700	/2000

- Continue to hold and mop-up around the fire perimeter and along slop over.
- Keep the fire within the current footprint and established control lines.

7. Special Instructions:

- Identify EMTs and EMS capabilities.
- · Watch for snags when working interior.

#### MOP-UP Specifications

Achieve 100% mop-up along and inside the fire perimeter to a distance that is adequate to ensure the perimeter is secure to prevent the fire from escaping or spotting across existing containment lines. Do not mop-up further than necessary, assess firefighter risk vs. benefit.

To reduce hazards to firefighters during final mop-up, fall snags that pose "imminent" danger (ref Field Guide for Danger Tree IDentificcation and Response, R6-NR-FP-PR-01-08) along all open roads within the fire perimeter.

Spot fires outside the control lines will be 100% mopped up.

		Division/Group	Communication Su	mmary	THE RESERVE AND A SECOND	
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	5	169.8125	162.2	164.67.50	162.2	Node
TACTICAL	6	168.0500	162.2	168.0500	162.2	^
AIR TO GROUND	11	169.1125	NONE	169.1125	NONE	A .
AIR GUARD	16	168.6250	NONE	168.6250	110.9	A
9. Prepared By (Resource SUSAN J THIEL, RESL	Unit Leader)	Approved By (	Planning Section C	thief)	Pate 8/16/2021	Time 1505

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic **FINAL** 

Page 1 of 1

.,
S
2
0
Ch

Mode: W=W	Basi Iideband Anai	Basic Radio Channel Utilization	
Mode: W=W	ideband Anal		
		og, N=Narrowband Analog, D=Digital, M=M	Mixed
Frequ	Tone Mo	ency Tone Mode Name	
16	146.2 A	FS PEOH	BACKUP COMMAND  FOREST SERVICE NET CALL SIGN: "MACRIATOLISE"
		DNR PEOH	WA DNR REPEATER
RX 159.4200 TX 151.2950	D115 A	ST CLE ELUM	STATE REPEATER @ PEOH POINT
170.4125 165.9625	167.9 A	CMD 4	NOT IN SERVICE
169.8125 164.6750	162.2 A	CMD 5	WINDY PASS INCIDENT CMD REPEATER
	162.2 A	TAC 6	Not Assigned
168.6000 168.6000	162.2 A 162.2 A	TAC 7	Windy Gap Division
166.7250 166.7250	162.2 A	TAC 8	CONTINGENCY GROUP
166.7750 166.7750	162.2 A	TAC 9	NOT ASSIGNED
	162.2 A 162.2 A	TAC 10	NOT ASSIGNED
	> '	A/G 1	WINDY PASS A/G PRIMARY
	1 1		
167.4500 167.4500	A	A/G 40	IA AIR TO GROUND PRIMARY
	03.5 A	DNR A/G 1	WA DNR AIR TO GROUND PRIMARY
155.3400 155.3400 1	56.7 A	HEAR	VMED28 - COMMS WITH EMS / MEDEVAC
168.6250 168.6250	10.9 A	AIRGUARD	EMERGENCY CONTACT WITH AIRCRAFT
	168 168 168 168 168 168 168 168 168 168	168 168 168 168 168 168 168 168 168 168	168. 168. 168. 168. 168. 168. 168. 168.

MEDICAL PLAN 1. INCIDENT 2. DATE 3. TIME Windy Pass Fire 4. OPERATIONAL PERIOD ICS 206 PREPARED PREPARED 8/16/2021 8/17/2021, 0600 to 1900 8/18/2021, 0700 5. INCIDENT MEDICAL AID STATIONS MEDICAL AID STATIONS PARAMEDICS LOCATION O-6 WP-EMPF KVFR WA-KTTN YES NO Drew Perry 509-306-1533 X 6. TRANSPORTATION AIR AMBULANCES NAME PARAMEDICS LOCATION PHONE Airlift Northwest YES NO Yakima/Wenatchee, WA Wenatchee Dispatch 509-884-3473 X Life Flight Wenatchee Dispatch 509-884-3473 X AS350 B3, N359TA (Short Haul) Wenatchee, WA CWICC 509-884-3473 X B. GROUND AMBULANCES & REM TEAMS NAME PARAMEDICS LOCATION Kittitas Valley Fire & Rescue YES 101 N Pearl, Ellensburg, WA (1 hour 911 response to DP40) X 911/509-933-7232 7. HOSPITALS NAME TRAVEL TIME **ADDRESS** HELIPAD YES NO **BURN CTR** PHONE AIR Kittitas Valley Healthcare Hospital GRND NO YES 603 S Chestnut, Ellensburg, WA NO N/A Lat 46.988 Lon -120.538 509-962-9841 X Cle Elum Urgent Care X 201 Alpha Way, Cle Elum, WA 509-675-6944 X X 325 9th Ave Haborview Seattle, WA 206-744-3000 Level1 3.5 hr Min X X Lat 47.603 Lon -122.325 206-744-4047 ER 8. MEDICAL EMERGENCY PROCEDURES See Medical Plan (ICF 206 WF) IWI Call: 8 Line Contact Schneider Springs communications on command 5, channel 5 Helispot 1 47.11649-121.14178

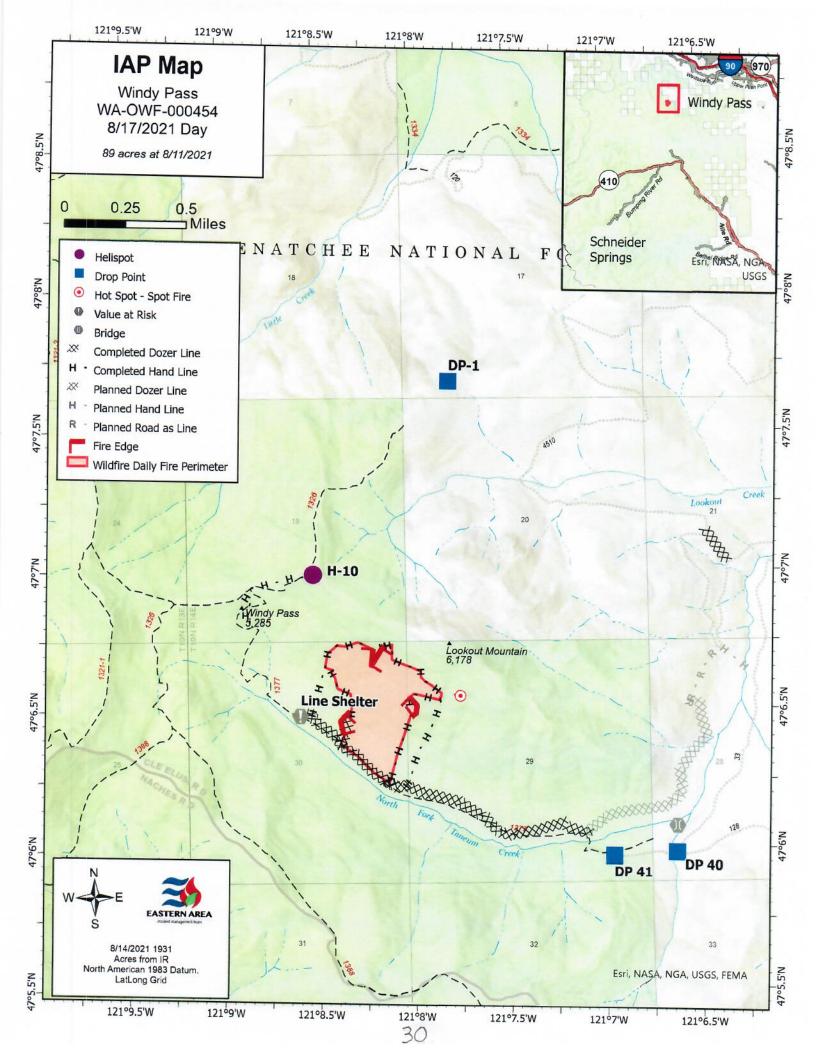
**ICS 206** 

Helispot 2 47.11980-121.10792

9. PREPARED BY: (Medical Unit Leader)
Matt Littler MEDL(t)

10. REVIEWED BY: (Safety Officer)

Use Primary Air to Ground Frequency (172.4625) for air medical and primary Air to Air (118.6750)



**ACTIVITY LOG (ICS 214)** 

<ol> <li>Incident Name</li> <li>Schneider Spring</li> </ol>		2. Operational Period: Dat	
	8		ne From: Time To:
3. Name:		4. ICS Position:	5. Home Agency (and Unit):
6. Resources As			
N	lame	ICS Position	Home Agency (and Unit)
7. Activity Log:			
Date/Time	Notable Activities		
8. Prepared by: I	Name:	Position/Title:	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

Fon .		Р	ERSONNEL AS N	ECESSARY	ALI ON AND TRANSPORT INJURED
FOR A	MEDICAL EMERO "MEDICAL	SENCY: IDENTIFY ON S . EMERGENCY" TO IN	CENE INCIDENT	COMMANDER BY N.	AME AND POSITION AND ANNOUNCE UNICATIONS/DISPATCH.
	Use the follo	wing items to co	mmunicate si	tuation to som	munications/dispatch.
-/ 00111111	unications, Div. Alpha.	/ DISPATCH (Verify correct to Stand-by for Emergency Traffic to	frequency prior to start	ing report)	munications/dispatch.
			ruck by a falling tree. Re e."	questing air ambulance to F	Forest Road 1 at (Lat./Long.) This will be the Trout
	nergency / Transport Priority	☐ YELLOW / PRIORITY 2	2 Serious Injury or ill able to walk, 2° – 3° burn Minor Injury or illnes	ness. Evacuation may	cuation need is IMMEDIATE an 4 palm sizes, heat stroke, disoriented. be DELAYED if necessary. zes. insport
Nature of	Injury or Illness	passas, examo, minor	rical related miless.		
Mechai	& nism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transp	ort Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patie	nt Location				Descriptive Location & Lat. / Long. (WGS84)
Incid	ent Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Inc	cident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Pat	ent Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PAT	IENT ASSESSMENT	: Complete this section for each p	atient as applicable (start)	with the most severe setions	
	nent: See IRPG page	106			
Treatment:					
TRANSPORT					
			nt, intersection, etc.) o	or Lat. / Long.) Patient's	ETA to Evacuation Location:
ielispot / Extrac	ction Site Size and Ha	azards:			
. ADDITIONAL	RESOURCES / EQU	IPMENT NEEDS:			
xample: Parame	dic/EMT, Crews, Immob	ilization Devices, AED, Oxygen,	Trauma Bag, IV/Fluid(s),	Splints, Rope rescue, When	eled litter, HAZMAT, Extrication
. COMMUNICA	TIONS: Identify Sta	te Air/Ground EMS Freque	encies and Hospital	Contacts as applicable	
Function	Channel Name/Num	ber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
AIR-TO-GRND					
TACTICAL					
. CONTINGEN head.	CY: <u>Considerations:</u> I	f primary options fail, what act	ions can be implemente	Led in conjunction with prin	nary evacuation method? Be thinking
. ADDITIONAL	INFORMATION: Upo	lates/Changes, etc.			
DEMENSES	0				
CINIENIBER:	CONTIRM ETA'S OF re	sources ordered. Act acc	ording to your level	of training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.