

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2 Oper	ational Period:	DAY/NIGHT		
	-	te/Time From:	DAT / NIGHT	Date/Time To:	
TUNNEL FIVE		/07/2023 0600	FRI	07/08/2023 0600	SAT
3. Objective(s):					
 Identify, evaluate and reduce Minimize acres burned and isoperations in the development of Protect historical, tribal, culting Provide initial attack responses Maintain and enhance relationand timely information. Manage cost commensurate Treat each other with dignity 	mpacts to communities strategies and tactics ural, aquatic and wildlife and assistance for ponships with cooperato	s and infrastru to be impleme e resources, a rivate and put rs, stake hold I maintain fisc	cture by completed by fire persond sensitive plandlic lands within ters, landowners, all accountability.	ing a strategic risk assestionnel. Int sites. The delegated area. The and communities by pro	essment to guide
4. Operational Period Command Emph	asis:				
Implement strategies and tactics of success.	to achieve incident obj	ectives with th	e least amount o	of risk practical, with the	highest probability
General Situational Awareness:					
Fighting fire in light flashy fuels unchanges in fire behavior before it adequate. Maintain accountabilit	happens and ensure l	ookouts, Con	nmunications, Es	scape Routes, and Safet	
	s No X				
Approved Site Safety Plan(s) Located 6. Incident Action Plan ICS 202	8 0	Other <i>F</i>	is Incident Action Pla attachments: R MESSAGE NANCE MESSAG		
7. Prepared by: HOWARD JOHNS	ON Position/Title:	PSC2		Signature: Howard	: Johnson
8. Approved by Incident Commander:	Name: BOB S	HINDELAR		Signature: Bot	Shindelar
ICS 202	IAP Page			Date/Time: 07/06/2023 200	0

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:	:		2. Operationa	l Period:	DAY / NIGHT						
TUNNEL FIVE			Date/Tim 07/07/20		FRI	Date/Time To: 07/08/2023 0600 SAT					
3. Incident Comm	nander	(s) and Command Staff			6. Logistics Section:	ı					
	IC/UC	BOB SHINDELAR			CHIEF	KEVI	N HAUGH	TON			
SAFETY OF	FICER	TROY CORN					T SPENCEI	R (T)			
		JACK CATES (VIR	TUAL)		SUPPLY UNIT						
INFORMA OF	ATION FICER	JOEL BRUMM LIV STECKER			FACILITIES UNIT			LCON			
		SCOTT CRAWFOR	<u> </u>		GROUND SUPPORT UNIT		E HARSH FORTIN				
LIAISON OF	ICLK	JEFF SEVIGNEY	ND .		COMMUNICATIONS		MISSY PARKER				
HUMAN RESO	URCE	SUSIE MANEZES			UNIT	EAMONN RYAN; LEE VENNING					
SPECI	ALIST				MEDICAL UNIT		ONN RYAN 1 ALEXANI				
					FOOD UNIT	JAC	OB BEARD				
					SECURITY UNIT	PET	ER DEANE				
		Representative(s):									
Agency/Organiza	tion	Name			7. Operations Section:						
					OPS SECTION CHIEF	_	_	(T)			
DEPT OF NAT	URAL	LARRY LEACH (A/	4) DED (DED)	IT\/ A A\	PLANNING OPS		Y ACORD	(1)			
IIS FISH & WII	DUEE	TOM SCHOENFEL LARRY ZEIGENFU	DER (DEPU	JIY AA)	STRATEGIC OPS			(\/IDTIIAI\			
OSTISITA WIL	SVC	RUSS MACAL (AR	EP)		STRATEGIC OPS	IVIA	ICASILE	(VIRTUAL)			
		ESTHER HERNAN			DIVISION/GROUP	Δ		RICK WOODALL			
SKAMANIA	4 FD 3	AARON KREPS			DIVIDION/ORCOI			KEN JOHNSON (T)			
SKAMANIA CO	UNTY	SUMMER SCHEYE			DIVISION/GROUP	D		JEFF PRICHER			
KLICKITAT CO	ERIFF UNTY	JEFF KING			DIVISION/GROUP	G		MIKE EMERICK			
	EM	OLI I KING			DIVISION/GROUP	l		SAM STEINSHOUER PAUL KIMBALL (T)			
					DIVISION/GROUP			KEN FOSS			
5. Planning Section	on:				DIVISION/GROUP						
(CHIEF	HOWARD JOHNS	ON		7b. Air Operations Bran						
RESOURCES	UNIT	JILL JOHNSON CHRIS VOLK			AIR SUPPORT SUPERVISOR	TIM I	LYDA				
SITUATION	I UNIT	RYAN SCHARNHO	RST (VIRT	JAL)							
	ATION	SUSIE MANEZES	•	,	8. Finance/Administration		tion: RI FULLER				
DEMORII IZATION	UNIT	MIKE HESTON (VI	DTUAL		CHIEF		KI FULLER /E CROW				
			RTUAL)		TIME UNIT		OL LONG	(1)			
FIRE BEHA	AVIOR	DON STRAND			PROCUREMENT UNIT			_			
		SHAWN BUSHNEL	L ; MIKE TO	NKEL	COST UNIT		HIGH (VIR				
TECHNO	LOGY	MIKE RALL (T) GEORGE JENKINS	S. ERIK OWI	REN	COMPENSATION UNIT		RI FULLER				
SUPPORT SPECI	ALIST	CASSANDRA HEI	DE (T)			<u> </u>		•			
INCI	DENT	MARY WISTER									
METEOROLO	JGIST										
9. Prepared By:	Name			Position/Title	9: p=0		a				
9. Prepared By: Name: JILL JOHNSON Position/Title:			KESL		Signature:	Jill Johnson					
ICS 203	IAP P	age		Date/Time:	07/06/2023 2000						



Tunnel Five Weather Forecast



FORECAST NO: 3 NAME OF FIRE: Tunnel Five

PREDICTION FOR: Day and night shift **UNIT:** WA-DNR

SHIFT DATE: July 7-8, 2023 SIGNED: Mary C. Wister

FORECAST ISSUED: 1900 PDT 7/6/23 Incident Meteorologist- Mary C. Wister

cell 240-778-5303

<u>WEATHER DISCUSSION:</u> Breezy west winds will continue through the weekend and into early next week. Friday will be a little cooler with higher humidity along with good overnight recoveries early Saturday morning. The atmosphere is unstable, and there will be cumulus buildups in the vicinity both Friday and Saturday.

WEATHER FORECAST: Friday

WEATHER: Mostly sunny. A few cumulus buildups.

TEMPERATURES: 85-88.

HUMIDITY: 25-28%

20 FT WINDS: West 15-20 mph gusting to 30 mph.

HAINES INDEX: 4 (low) **STABILITY/INVERSION:** Unstable. Mixing height 6000 feet.

WEATHER FORECAST: Friday night

WEATHER: Clear.

TEMPERATURES: 62-65

HUMIDITY: 63-68%

20 FT WINDS:

West 10-15 mph gusting to 20 mph.

HAINES INDEX: 4 (low) **STABILITY/INVERSION:** Weak inversion.

WEATHER FORECAST: Saturday

WEATHER: Becoming partly cloudy. Cumulus buildups.

TEMPERATURES: 83-86.

HUMIDITY: 25-28%

20 FT WINDS: West 12-18 mph gusting to 25 mph

HAINES INDEX: 4 (low) **STABILITY/INVERSION:** Unstable. Mixing height 6000 feet.

EXTENDED FORECAST: Sunday and Monday

Partly cloudy Sunday and mostly clear Monday. Lows around 60. Highs 81-84. Min RH 29-34%. Winds west 12-18 gusting 25-30 mph with strongest winds on Monday.

FIRE BEHAVIOR FORECAST

TYPE OF FIRE: WILDFIRE
OPERATIONAL PERIOD: July 7-8, 2023
TIME ISSUED: 2000 HOURS
SIGNED: DON STRAND, FBAN

INPUTS

WEATHER SUMMARY:

Mostly Sunny. Max temps 85 to 88. Minimum humidities 25-28%. Winds, west 15-20 with gusts to 30 MPH.

FUELS: Fuels in the area are short grass, timber needle litter with areas down woody debris, timber litter with light brush and Oak with leaf litter. Surface litter is definitely dry enough for continuous fire spread. Live foliage moisture has some greenness but the conifer foliage is dry enough to support isolated torching where ladder fuels are present. On steep slopes short crown runs possible. The cheat grass is cured and will easily carry fire.

OUTPUTS

FIRE BEHAVIOR

GENERAL: Fire behavior with in the fire perimeter area has decreased due to suppression efforts resulting in less available fuels.

Note- West winds again today. Areas of dirty burns may experience increased fire activity. Most of the fire behavior will be smoldering and creeping. In pockets of unburned fuels, there's a chance of limited surface fire spread in timber and brush litter with low rates of spread. Keep in mind, fire spread in cheat grass can quickly accelerate and change spread directions with increases in wind and or slope. Spotting has been short ranged (typically less than 200 feet) although with any torching, watch out to about 0.25 of a mile. Probability of Ignition will be range from 50% (shaded) to 70% (unshaded).

SPECIFIC:

DIV A, D: Pay attention to areas of dirty burn near fire lines, in these areas stronger wind gusts could increase fire intensity that could contribute to spotting.

DIV Z: Roll outs likely on the steep slopes that could carry fire across fire lines. Areas of cheat grass on the southern aspects easily carry fire.

DIV G: Roll outs potential exists on steep slopes.

<u>Night Shift</u>: In areas where fire was active during the day, it will likely continue to be active overnight where available fuels are present. Winds will continue through much of the night, likely to decrease some. Continue to watch for spot fires.

<u>Initial Attack</u>: In the event resources respond to a new start. Keep in mind the west winds. In light fuels, expect rapid rates of spread in grass and brush. In conifer timber/oak litter, potential for surface fire transitioning to single and group torching likely. Spotting likely from any new start.

AIR OPERATIONS: Expect areas of turbulence in the fire area.

SAFETY

- Roll outs on steep slopes are likely and may also contribute to other rolling debris.
- In the event a new start or spot fire gets established in grass/brush, expect rapid rates of spread.



INCIDENT: TUNNEL FIVE OPERATIONAL PERIOD: 0600-0600

TOPICS:



Westerly wind will be on the increase for the next few days. Keep a constant evaluation of both fire weakened and green trees that present falling hazards. Evaluate, mark, and communicate any falling hazards and practice avoidance or mitigation.

STEEP TERRAIN/ROLLING MATERIAL

Establish LCES. Do not work crews above or below each other. Post lookouts for rolling material. Watch footing in loose soil, rock and around vegetation. Do not work below heavy equipment. Scout and identify travel routes.

SAFETY OFFICERS: Troy Corn, Jack Cates, Mitch Wilson

Deliberate Risk Assessment-Hazard Summary 7-8 July 2023

Hazard	Mitigation	Post Risk
Extraction Time	Identify medivac sites and helispots. Initiate ground transport to accident site for transport capability. Utilize civilian medivac and short haul as needed and available. Ensure VMED frequency is identified in radios. Identify EMT/EMTP from resources assigned to division. Provide line qualified paramedics to each division as available. Review IWI protocol to ensure familiarity. Utilize agency and civilian medivac as treatment/timing dictates. Evaluate on-going need for repositioning medical personnel. Provide Dust abatement on Helispots as needed.	HIGH
Aircraft	Utilize Air Attack. Ensure all resources are a safe distance from all bucket and retardant drops. Establish LCES. Utilize air to ground fixed wing and bucket work. Reference IRPG (Safe aircraft operations pg. 61-62). Ensure IA resources have coordination with unassigned local air resources to provide deconfliction.	HIGH
Hazard Trees	Use avoidance to limit exposure time. Fall ahead to avoid exposure. Use qualified fallers or alternate methods if needed. Conduct on- going risk analysis of all work areas. Follow Hazard Tree Safety Guidelines (IRPG page 20-21.	HIGH
Heavy Equipment	Post lookouts around equipment work areas. Establish communications with equipment boss and operator. Do not work down slope from equipment. Follow agency guidelines for chipping operations. Feeding is only to be done by equipment operator/personnel.	HIGH
Railroad Right-of-Way	Implement work windows/slow orders with BNSF when personnel are working near the right-or-way. Post lookouts at each end of work zones.	HIGH
Physical Factors	Maintain hydration schedule. Closely monitor work rate and implement rest periods. Maintain nutrition. Ensure adequate work/rest.	MODERATE
Fire Behavior	Be aware of burn windows and weather impacts and min/max RH for flashy fuels/local conditions. Report changes to FBAN and IMET. Establish MAP for disengagement to provide for an orderly retreat given lack of safety zones. Have a plan for disengagement that establishes a designated meeting point and maintains personnel accountability.	MODERATE
Steep Terrain/Gravity	Establish LCES. Do not work crews above or below each other. Post lookouts for rolling material. Watch footing in loose soil, rock and around vegetation. Do not work below heavy equipment. Scout and identify travel routes.	MODERATE
Transportation	Sign all incident roads that provide access to divisions. Provide daily updated travel plan maps. Practice defensive driving. In local communities obey the posted speed limits. Use reader boards to provide advanced warning and control entry to base camp as needed. Identify and evaluate contingency and alternate escape and travel routes. Provide dust abatement and grading as needed. Provide advanced scouting for transport access and bridge weight restrictions.	MODERATE
Unburned Fuels/Firing Ops	Establish LCES. Ensure management action points are implemented and followed. Weather updates as needed during burning operations. Locate indirect firelines to minimize unburned fuels. Follow Interagency Ignition Guide. Ensure communications between all firing operations. Establish road security at all firing sites. Follow approved firing plan for unburned fuels.	MODERATE
Environmental Factors	Assign medical personnel to camp. Assess for known allergies and report to medical personnel. Obtain Bee Bopper/wasp spray and yellow jacket traps. Maintain an awareness of wildlife and poison oak/ivy. Obtain treatment for poison oak/ivy in Medical. Exchange contaminated clothing at supply. Identify and report allergies to your chain of command.	MODERATE
Public Interaction	Implement area and road closures as necessary. Maintain awareness of evacuation areas and provide accurate information dissemination.	LOW
Initial Attack	Ensure identified IA resources are briefed of expectations and ensure communication plan is provided. Ensure resources are briefed on IA command structure. Provide identified crews with area maps.	LOW

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TUNNEL FIVE						Branc	ch:		Division/Grou	p	
2. Operational Period:	DAY / NI	IGHT									
Date/Time From:			Date/Time To:							Α	
07/07/2023 0600 FR	<u> </u>	07	//08/2023 060	0 :	SAT ———						
4.				Operations							
OPERATIONS CHIE	F TONY EN		ODY ACORD	(T)	DIVISIO	ON/GROU	JP SUPER\		RICK WOODALL KEN JOHNSON (1	Γ)	
SAFETY OFFICER					AIR	SUPPOR	RT SUPERV		,		
	JACK CA	TES (VII	RTUAL)								
5.			Resou	ırces Assig	ned this	Period					
Strike Team / Task F Resource Designa			LWD		Leader		Number Persons	Dror	Off PT./Time		Pick Up PT./Time
O-5.31 SOF2			07/17	MITCH W			1				SE CAMP/1800
O-43 TFLD			07/17	SHANE C	LIFTON		1 1	BASE	CAMP/0600	BAS	SE CAMP/1800
O-98 TFLD (T)			07/17	PAXTON			1				SE CAMP/1800
O-102 TFLD			07/18	MILES PC			1 1				SE CAMP/1800
O-120 TFLD (T)			07/20	NATALIE			1				SE CAMP/1800
O-121 TFLD			07/20	JYOTA SI		VARD	1				SE CAMP/1800
O-97 STEN			07/20	DUSTIN S			1				SE CAMP/1800
O-104 STEN (T)			07/20	MELISSA	ELLIS		1	BASE	CAMP/0600	BAS	SE CAMP/1800
O-78 HEQB **			07/17	RICHARD	ADAMS		1	BASE	CAMP/0600	BAS	SE CAMP/1800
O-29 FMOD STUMPEM CUTTIN	IG NW		07/16	TRAPPER	RELMQUI	ST	2	BASE	CAMP/0600	BAS	SE CAMP/1800
C-3 CR2I ALPINE SERVICES C	R13		07/16	JOSE CIS	NEROS-N	MACIEL	20	BASE	CAMP/0600	BAS	SE CAMP/1800
C-8 CR2I WARM SPRINGS CRE	-W		07/17	RACIN JC	HNSON		21	BASE	CAMP/0600	BAS	SE CAMP/1800
E-69 ENG5 JR WILDFIRE #215			07/19	JAMES RI	ETTSTAT	Τ	3	BASE	CAMP/0600	BAS	SE CAMP/1800
E-71 ENG5 ALDER CREEK FIR	E		07/19	CJ STEW	ART		3	BASE	CAMP/0600	BAS	SE CAMP/1800
E-72 ENG5 ALDER CREEK FIR	RE		07/19	ELIZABET	H LEEMA	N	3	BASE	CAMP/0600	BAS	SE CAMP/1800
E-80 ENG5 RAINIER E503			07/19	CHRIS SA	NABRIA		3	BASE (CAMP/0600	BAS	SE CAMP/1800
E-81 ENG5 RAINIER E511			07/19	MICHAEL	SUTTON		3	BASE (CAMP/0600	BAS	SE CAMP/1800
E-83 ENG5 GLACIER PEAK WII	LDFIRE GP-	-04	07/19	ERIK BOF			3				SE CAMP/1800
			0.7.0								
8.			Division	/Group Co	mmunicat	ion Sum	mary				
Function	Channel	R	XX Frequency	N/W	RX Tone	NAC	TX Freque	ncy N/W	/ TX Tone/NA	С	Mode
TACTICAL	1		168.0500 1	V	110	.9	168.05	00 N	110.9		А
COMMAND	7		170.9750	N	110	.9	168.70	00 N	110.9		А
AIR TO GROUND	8		166.6125 [٧		166.6125 N					Α
9. Prepared By (Resource Unit Leader)				ved By (Pla	nning Se	ection Chief)			Date		Time
JILL JOHNSON	HOV	VARD JOH	NSON			0	07/06/2023		'00		

1. Incident Name:			Cont	rolled	Unclas	sified	Infor	mation/	/Basic					
									. 1.			D: :::: (0		
TUNNEL FIVE								Branc	:n:			Division/Group)	
2. Operational Period:	DAY/	NIGHT												
Date/Time From:		l		ime To:									Α	
07/07/2023 0600 FF	₹I 	0.	7/08/20	023 060	00	SAT								
4.					Operation									
OPERATIONS CHIE	EF TONY E KURT F		ODY A	ACORD) (T)	D	IVISIO	N/GROU	JP SUPER\	/ISOR		K WOODALL N JOHNSON (T	')	
SAFETY OFFICE							AIR :	SUPPOR	RT SUPERV	/ISOR		`		
	JACK C	ATES (V	IRTUA	L)										
5.				Resou	ırces As	signed	this P	eriod						
Strike Team / Task Resource Design			1 .	.WD		Lea	ader		Number Persons	Dro	O ac	ff PT./Time	F	Pick Up PT./Time
E-86 ENG6 C2C WILDFIRE E7				7/19	CHRIS				3					E CAMP/1800
E-87 ENG6 C2C WILDFIRE E7	'09		0	7/19	CESAR	R DOMII	NGUE	 Z	3	BASE	CA	MP/0600	BAS	E CAMP/1800
E-94 ENG6 LATE SUMMER W				7/19	JENSE				3					E CAMP/1800
To the bridge by the comment of			+		02.102					D, 102		WII 70000		
E-20000 ENG6 WILD FIRE SER	D\/ICEC **			7/17	JASON	LCADE			3	DACE	CA	MP/0600	DAC	E CAMP/1800
E-20001 ENG6 WILD FIRE SER				7/17	MIKE F				3					E CAMP/1800
		- D004 **												
E-20002 ENG6 RATTLESNAKE RDG FIRE B924 **		0	7/17	RYAN E				3	BASE	CA	MP/0600	BAS	E CAMP/1800	
E-20003 ENG6 LATE SUMMER	E-20003 ENG6 LATE SUMMER WILDFIRE **		0	7/17	BRADL	EY BA	KER		3	BASE	CA	MP/0600	BAS	E CAMP/1800
E-20004 ENG5 WILD FIRE SE	RVICES **		0	7/17	MELVIN THOMPS			N	3	BASE	CA	MP/0600	BAS	E CAMP/1800
E-20005 ENG5 WILD FIRE SE	RVICES **		0	7/17	STEVE	KURVI	INK		3	BASE	CA	MP/0600	BAS	E CAMP/1800
E-20006 ENG5 RATTLESNAKE	E RDG FIRE	E **	0	7/17	FABIAN	N BREM	MERMA	λN	3	BASE	CA	MP/0600	BAS	E CAMP/1800
STRIKE TEAM - S PUGET SOU	ND									BASE	CA	MP/0600	BAS	E CAMP/1800
O-2133 STEN			0	7/16	JOHN .	JOHNS	ON		1	BASE	CA	MP/0600	BAS	E CAMP/1800
O-2140 STEN (T)			0	7/16	ANDY (COCHR	RANE		1	BASE	CA	MP/0600	BAS	E CAMP/1800
E-2134 ENG6 CENTRAL KI	TSAP F&R	- BR56	0	7/16	GIAN D	DALLE			2	BASE	CA	MP/0600	BAS	E CAMP/1800
E-2135 ENG5 WEST MASO	N BR16-1		0	7/16	ABE VE	ELLEST	TEROS	S-VEGA	2	BASE	CA	MP/0600	BAS	E CAMP/1800
E-2136 ENG5 SOUTH BENI	D FD - BR8	2	0	7/16	BUBBA	MADR	RID		3	BASE	CA	MP/0600	BAS	E CAMP/1800
E-2137 ENG5 COWLITZ CN	ITY DIST 1	- BR13	0	7/16	ZACHA	ARY SE	AVERS	S	3	BASE	CA	MP/0600	BAS	E CAMP/1800
E-2139 WTS2 NORTH KITS			0	7/16	ALEX C				1 1	BASE	СА			E CAMP/1800
L-2139 W132 NORTHRITO			<u> </u>		ALLA		.11		<u> </u>	DAGE	-	IVII 70000		
8.			D	ivision	/Group (Commu	unicati	on Sumi	mary					
Function	Channe	el	RX Fre	equency	/ N/W	RX	K Tone/	NAC	TX Freque	ncy N/\	N	TX Tone/NAC		Mode
TACTICAL 1			168	8.0500 I	N		110.9	9	168.05	00 N		110.9		Α
COMMAND 7 17			170	0.9750 I	N		110.9	9	168.70	00 N	110.9		Α	
AIR TO GROUND 8 16			166	6.6125 I				166.6125 N					A	
9. Prepared By (Resource Unit Leader)				Appro	ved By (Plannir	ng Sec	ection Chief)			Date		Time	
JILL JOHNSON				HOV	VARD JC	DHNSOI	N	07				07/06/2023 17		00

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							-1-	Т	District of Conserve		
TUNNEL FIVE						Brand	ch:		Division/Group	р	
2. Operational Period:	DAY /	NIGHT									
Date/Time From:		1	ate/Time To:							Α	
07/07/2023 0600 FR	<u></u>	07/	(08/2023 060	0	SAT						
4.					ns Personn						
OPERATIONS CHIE	KURT I		DDY ACORD	(T)	DIVISIO	ON/GROU	JP SUPER\		RICK WOODALL KEN JOHNSON (T	Γ)	
SAFETY OFFICE		CORN CATES (VIR	RTUAL)		AIR	SUPPOF	RT SUPER\	/ISOR 7	TIM LYDA		
5.			Resou	rces Ass	igned this	Period					
Strike Team / Task			114/5				Number		O'' PT /T');
Resource Design	ator		LWD		Leader		Persons		Off PT./Time		Pick Up PT./Time
STRIKE TEAM - NW 8											E CAMP/1800
O-2157 STEN			07/17	TRAVIS	HOTS		1	BASE (CAMP/0600	BAS	E CAMP/1800
E-2158 ENG6 SKAGIT 3 - BF	R324		07/17	BRANDT	WALDE		3	BASE (CAMP/0600	BAS	E CAMP/1800
E-2159 ENG6 SKY VALLEY -	BR54		07/17	CARSEN	N SMITH		2	BASE (CAMP/0600	BAS	E CAMP/1800
E-2162 WTS2 SNOHOMISH	1 - T43		07/17	CHRIS J	ORVE		1	BASE (CAMP/0600	BAS	E CAMP/1800
E-2163 WTS2 S PEND OREILLE - T32			07/17	PAUL H	AA	1 BA		BASE CAMP/0600		BAS	E CAMP/1800
E-58 DZR2 MCNEALY EXCAVA	ATING **		07/17	WAYNE	SCHULTZ		2	BASE (CAMP/0600	BAS	E CAMP/1800
E-1 WTS2 UNDERHILL WATER	TENDER		07/15	IOSEPH	I BRADLEY		1	BASE (CAMP/0600	RΔS	E CAMP/1800
E-2 WTS2 BREEZE BY FIRE E			07/15	MATT M			1				E CAMP/1800
E-65 WTT2 DEAN INNOVATION			07/19	JOHN W							
E-65 WITZ DEAN INNOVATIO	NS		07/19	JOHN W	OJIAS		1	BASE	JAMP/0000	DAS	E CAMP/1800
E-18 AMB2 SKAMANIA CO EM	C MEDIC	70	07/47	COLINI	1074.01/			DACE (2AMD/0000	DAC	E CAMP/1800
E-18 AMB2 SKAMANIA CO EM	2 - MEDIC	, 12	07/17	COLIN F	10ZACK		2	BASE	CAMP/0600	BAS	E CAMP/1800
8.			Division	Group C	ommunica	ion Sum	mary				
Function	Chann	el R	X Frequency		RX Tone		TX Freque	ncv N/M	TX Tone/NAC	$\overline{}$	Mode
TACTICAL	1		168.0500 N		110		168.05	-	110.9		A
COMMAND			170.9750						110.9		Α
AIR TO GROUND	8		166.6125			0.9 168.7000 N 166.6125 N			1.0.0		Α
9. Prepared By (Resource Unit					lanning Se	ection Chief)			Date		Time
JILL JOHNSON		/ARD JOH	_						00		

Controlled Unclassified Information//Basic

		Controlled	Unclassified info	rmation//Ba	SIC		
1. Incident Name:				3.			
TUNNEL FIVE				Branch:		Division/Grou	р
2. Operational Period:	DAY / NIGHT						
Date/Time From: 07/07/2023 0600 FRI		ate/Time To: /08/2023 0600	0 SAT				A
4.		(Operations Person	nel			
OPERATIONS CHIEF	TONY ENGEL; CO KURT RANTA	DDY ACORD	(T) DIVIS	ON/GROUP S	UPERVISOR	R RICK WOODALL KEN JOHNSON (1	Γ)
SAFETY OFFICER	TROY CORN JACK CATES (VIF	RTUAL)	All	R SUPPORT S	UPERVISOR	TIM LYDA	
5.		Resou	rces Assigned this	Period			
Strike Team / Task Fo Resource Designate		LWD	Leader		umber ersons D	rop Off PT./Time	Pick Up PT./Time
6. Control Operations/Work Assig	gnments:						

<u>Task:</u> Mop-up and secure line and roads to keep fire in current footprint South of Ashley Dr, due East to Wess Rd and East of Wess Rd, keep fire South of Cook-Underwood Rd to the Div A/D division break. Continue mop-up and securing around structures near A/Z break.

Purpose: To protect the community of Underwood and infrastructure to the north and west

End State: Fire is secured along current containment lines.

7. Special Instructions:

Initial Attack Process:

- · If Initial Attack occurs within the TFR, local dispatch will coordinate with appropriate duty officer and contact Field Ops for response.
- Field Operations will contact IA resources and/or Air Operations to coordinate response to new start.
- · Local forest Initial Attack frequencies will be used and provided in the IAP Communications Plan.

Backhaul all excess supplies and trash. Coordinate through Communications for backhaul.

Initial Attack resources are designated with ** after resource name.

8.	Division/Group Communication Summary												
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode							
TACTICAL	1	168.0500 N	110.9	168.0500 N	110.9	А							
COMMAND	7	170.9750 N	110.9	168.7000 N	110.9	А							
AIR TO GROUND	8	166.6125 N		166.6125 N		А							
9. Prepared By (Resource U	nit Leader)	Approved By	/ (Planning Section Cl	nief) D	ate	Time							
JILL JOHNSON		HOWARD.	JOHNSON	07	7/06/2023	1700							

			Controlled	Uncla	ssified Infor	mation//	Basic				
1. Incident Name:						3.					
TUNNEL FIVE						Branc	h:		Division/Grou	р	
2. Operational Period:	DAY/	NIGHT									
Date/Time From: 07/07/2023 0600 F	FRI		Date/Time To: 07/08/2023 060		SAT					D	
4.				Operat	ions Personn	el					
OPERATIONS CH	IEF TONY E		CODY ACORD	(T)	DIVISIO	N/GROU	P SUPERV	ISOR .	JEFF PRICHER		
SAFETY OFFIC			(IRTUAL)		AIR	SUPPOR	T SUPERV	ISOR -	TIM LYDA		
5.	·		Resou	ırces A	ssigned this	Period					
Strike Team / Tasl Resource Desig			LWD		Leader		Number Persons	Drop	o Off PT./Time	Р	ick Up PT./Time
O-61 SOFR			07/18	LARR	Y WELSH		1	BASE	CAMP/0600	BAS	E CAMP/1800
O-44 TFLD **			07/16	WALT	ER VICENTE		1	BASE	CAMP/0600	BAS	E CAMP/1800
O-68 TFLD (T) **			07/16	CHRI	S ASHBY		1	BASE	CAMP/0600	BAS	E CAMP/1800
O-39 HEQB			07/17	MIKE	BOBIC		1	BASE	CAMP/0600	BAS	E CAMP/1800
O-74 FMOD WYEAST FORES	STRY		07/17	ELLIC	OTT CRAMER		2	BASE (CAMP/0600	BAS	E CAMP/1800
O.4. ODOL OFO ALITANUM			07/45	JEEE	DEL 40004		10	DAGE	OAND/0000	DAG	E OAMP/4000
C-1 CR2I SES AHTANUM			07/15		DELAROSA		18				E CAMP/1800
C-7 CR2I DEVIL'S RIDGE CR			07/15		BAKER		14				E CAMP/1800
C-10 CR2I PCS NEWAUKUM			07/16	MICH	AEL ROBINSO	DN	20	BASE	CAMP/0600	BAS	E CAMP/1800
STRIKE TEAM - NW #2								BASE (CAMP/0600	BAS	E CAMP/1800
O-2141 STEN			07/16	GREG	SEALS		1	BASE (CAMP/0600	BAS	E CAMP/1800
E-2142 ENG6 SNOHOMIS	H FD 4 BR42	2	07/16	KURT	BARTELHEIN	/IER	3	BASE	CAMP/0600	BAS	E CAMP/1800
E-2143 ENG6 SNOHOMIS	H CNTY 15 E	3R60	07/16	BRAN	IDON JONES		4	BASE	CAMP/0600	BAS	E CAMP/1800
E-2144 ENG6 SNOHOMIS	H FD 22 BR6	68A	07/16	CODY	/ BOOBER		3	BASE	CAMP/0600	BAS	E CAMP/1800
E-2145 ENG5 SKAGIT FD	14 1424		07/16	JENN	A CHAPMAN		2	BASE (CAMP/0600	BAS	E CAMP/1800
E-2147 WTC2 SKAGIT FD	3 312		07/16	JEDA	DIAH NANNER	RY	2	BASE (CAMP/0600	BAS	E CAMP/1800
E-9 DZR2 HOLTMANN			07/15	JAY F	IOLTMANN		2	BASE	CAMP/0600	BAS	E CAMP/1800
E-62 DZR3 WYEAST FORES	TRY		07/16	SARA	HADALLER		2	BASE	CAMP/0600	BAS	E CAMP/1800
E-96 DZR3 KREPS			07/15	CHRI	S KREPS		2	BASE	CAMP/0600	BAS	E CAMP/1800
8.			Division	/Group	Communicat	ion Sumr	mary				
Function	Channe	el	RX Frequency	N/W	RX Tone	/NAC	TX Freque	ncy N/W	/ TX Tone/NA	c	Mode
TACTICAL	2	İ	168.6000	N	110.	9	168.60	00 N	110.9	寸	А
COMMAND	7		170.9750	N	110.	9	168.70	00 N	110.9	j	А
AIR TO GROUND	8		166.6125	N			166.61	25 N			Α
9. Prepared By (Resource Un	it Leader)		Appro	ved By	(Planning Se	ction Chi	ef)	[Date	Ţ	ime -
JILL JOHNSON			HOV	VARD J	OHNSON			0	7/06/2023	170	00

Controlled Unclassified Information//Basic

1. Incident Name:					3.				
TUNNEL FIVE					Branc	h:		Division/Grou	qp
2. Operational Period:	DAY / NIGHT								
Date/Time From:		ate/Time To:							D
07/07/2023 0600 FRI	07/	08/2023 060	0 S.	AT					
4.			Operations I						
OPERATIONS CHIEF TO K	ONY ENGEL; CO CURT RANTA	DDY ACORD	(T)	DIVISIO	ON/GROU	P SUPERV	ISOR	JEFF PRICHER	
	ROY CORN ACK CATES (VIR	RTUAL)		AIR	SUPPOR	T SUPERV	ISOR	TIM LYDA	
5.		Resou	ırces Assign	ed this	Period				
Strike Team / Task Force Resource Designator	e /	LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
E-97 WTS2 K WATER		07/15	JOHN BAR	TOWSKI		1	BASE	CAMP/0600	BASE CAMP/1800
O-51 EMPF MEDIC 2		07/18	STEVE ME	DINA		1	BASE	CAMP/0600	BASE CAMP/1800
6. Control Operations/Work Assign	ments:								

Task: Keep fire South of Overlook Rd to Hood Rd and fire South of the East/West Schoolhouse Rd by securing and mopping established dozer line and fire perimeter. Monitor and secure fire edge from the ridge down to Hwy 14 where possible. Purpose: To protect structures and infrastructure to the east of the fire and along Cook-Underwood Rd. End State: Fire progression is halted and line is established direct down to Highway 14.

7. Special Instructions:

Initial Attack Process:

- If Initial Attack occurs within the TFR, local dispatch will coordinate with appropriate duty officer and contact Field Ops for response.
- Field Operations will contact IA resources and/or Air Operations to coordinate response to new start.
- Local forest Initial Attack frequencies will be used and provided in the IAP Communications Plan.

Backhaul all excess supplies and trash. Coordinate through Communications for backhaul.

Initial Attack resources are designated with ** after resource name.

8.	Division/Group Communication Summary												
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode							
TACTICAL	2	168.6000 N	110.9	168.6000 N	110.9	А							
COMMAND	7	170.9750 N	110.9	168.7000 N	110.9	А							
AIR TO GROUND	8	166.6125 N		166.6125 N		А							
9. Prepared By (Resource Ur	nit Leader)	Approved By	/ (Planning Section Cl	nief) D	ate	Time							
JILL JOHNSON		HOWARD .	JOHNSON	0	7/06/2023	1700							

1. Incident Name:		Cor	itrollea	Unciass	ified infor	mation/	/Basic				
TUNNEL FIVE						Branc	ch:	T	Division/Grou	p	
2. Operational Period:	DAY / NIGH	IT									
Date/Time From:	1		Time To:							G	
07/07/2023 0600	FRI		2023 060		SAT						
4.				Operation	s Personn	el					
OPERATIONS CH	IIEF TONY ENGE KURT RANT	-	ACORD) (T)	DIVISIO	N/GROU	JP SUPER\	/ISOR	MIKE EMERICK		
SAFETY OFFIC	JACK CATE		4L)		AIR	SUPPOF	RT SUPER\	/ISOR	TIM LYDA		
5.			Resou	urces Assi	gned this l	Period					
Strike Team / Tas Resource Design			LWD		Leader Number Persons Drop Off PT./Time			p Off PT./Time	Pic	k Up PT./Time	
O-61 SOFR			07/18	LARRY V	VELSH		1	BASE	CAMP/0600	BASE	CAMP/1800
STRIKE TEAM - CENTRAL								BASE	CAMP/0600	BASE	CAMP/1800
O-2117 TFLD			07/16	JASON E	BERMAN		1	BASE	CAMP/0600	BASE	CAMP/1800
E-2118 ENG6 SOUTH BEA	ACH B311		07/16	KEITH ZE	ELEPUZA		2	BASE	CAMP/0600	BASE	CAMP/1800
E-2119 ENG6 MONTESANO B91			07/16	LORENZ	O ONTIVE	ROS	3	BASE	CAMP/0600	BASE	CAMP/1800
E-2120 ENG6 SOUTH TH	URSTON B41		07/16	JED NEU	JMEIER		2	BASE	CAMP/0600	BASE	CAMP/1800
E-2121 ENG6 LEWIS CNTY FD5 - B51			07/16	MALACH	II SIMPER		2	BASE	CAMP/0600	BASE	CAMP/1800
E-2123 WTS2 WEST THURSTON			07/16	COLBY L	YON		1	BASE	CAMP/0600	BASE	CAMP/1800
E-77 ENG5 ALDER CREEK F	FIRE		07/19	STEVE WARD			3	BASE	CAMP/0600	BASE	CAMP/1800
O-54 EMPF MEDIC 1			07/18		ZALOZH		1				CAMP/1800
E-19 AMB2 - MED TRANSPO	RT AMB		07/19	TAYLOR	MORRISS	EY	2	BASE	CAMP/0600	BASE	CAMP/1800
8.			Divisior	n/Group Co	ommunicat	ion Sum	marv				
Function	Channel		equency		RX Tone		TX Freque	ncy N/W	V TX Tone/NA		Mode
TACTICAL	3	_	66.7250		110.		166.72		110.9	+	A
COMMAND	7	_			110.	9	168.7000 N		110.9		Α
AIR TO GROUND 8 166.6125 N				166.6125 N			А				
9. Prepared By (Resource Un	it Leader)		Appro	roved By (Planning Section Chief)			[Date	Time		
JILL JOHNSON			HOV	WARD JOH	INSON			ا ر	07/06/2023	1700)

ICS 204 WF (1/14)

1. Incident Name:		Controlled	Unclassified	d Infor	ormation)/Basic 3.					
					•					
TUNNEL FIVE					Branch	:		Division/Grou	p	
2. Operational Period:	DAY / NIGHT									
Date/Time From:		ate/Time To:							G	
07/07/2023 0600 FRI	07	/08/2023 060	0 SA	Т						
4.			Operations Pe							
OPERATIONS CHIEF	TONY ENGEL; CO KURT RANTA	DDY ACORD	(T)	DIVISIO	ON/GROUP	SUPERV	ISOR	MIKE EMERICK		
SAFETY OFFICER	SAFETY OFFICER TROY CORN JACK CATES (VIRTUAL)				SUPPORT	SUPERV	ISOR	TIM LYDA		
5.		Resou	ırces Assigne	d this	Period					
Strike Team / Task Force / Resource Designator LWD Leade				eader		Number Persons	Drop Off PT./Time Pick Up PT./T			
6. Control Operations/Work Assignass: Patrol and mop-up are Purpose: Prevent further im End State: Fire edge is secu	ound old mill sit	es and infra						tigate rollout to	wards structures.	
7. Special Instructions:										
Initial Attack Process: If Initial Attack occurs versponse. Field Operations will contain the Local forest Initial Attack.	ontact IA resour	ces and/or	r Air Operati	ions to	coordin	ate resp	onse	to new start.	ntact Field Ops for	
Backhaul all excess supplie	s and trash. Co	ordinate th	nrough Com	munic	ations fo	r backha	aul.			

8. Division/Group Communication Summary											
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode					
TACTICAL	3	166.7250 N	110.9	166.7250 N	110.9	А					
COMMAND	7	170.9750 N	110.9	168.7000 N	110.9	А					
AIR TO GROUND	8	166.6125 N		166.6125 N		А					

9. Prepared By (Resource Unit Leader)	Approved By (Planning Section Chief)	Date	Time
JILL JOHNSON	HOWARD JOHNSON	07/06/2023	1700

ICS 204 WF (1/14)

			Controlled	Uncla	ssified Info	mation/	/Basic				
1. Incident Name:						3.					
TUNNEL FIVE						Branc	ch:		Division/Grou	ıp	
2. Operational Period:	DAY/	NIGHT									
Date/Time From: 07/07/2023 0600 F	RI		Date/Time To: 7/08/2023 060		SAT					Z	
4.				Operat	ions Personn	el					
OPERATIONS CH	IEF TONY E		ODY ACORD	(T)	DIVISIO	ON/GROU	JP SUPER\	- 1	SAM STEINSHOL PAUL KIMBALL (⁻		
SAFETY OFFIC		ORN ATES (VI	IRTUAL)		AIR	SUPPOF	RT SUPER\	/ISOR	TIM LYDA		
5.			Reso	ırces A	ssigned this	Period		<u>.</u>			
Strike Team / Task Resource Desig			LWD	Leader Persons			Drop	Orop Off PT./Time Pick Up PT./Time			
O-5.31 SOF2			07/16	MITCI	H WILSON		1	BASE	CAMP/0600	BAS	SE CAMP/1800
O-103 TFLD			07/18	CALL	IN WILKINS		1	DASE	CAMP/0600	BAS	SE CAMP/1800
C-13.1 TFLD (T)			07/11		JAEGER		1		CAMP/0600		SE CAMP/1800
O-38 HEQB			07/13		WEINKE		1		CAMP/0600		SE CAMP/1800
O-41 HEQB			07/16	GARF	RETT HANSON	N .	1	BASE	CAMP/0600	BAS	SE CAMP/1800
O-81 FELB			07/18	PHILL	IP OOSAHWE		1	BASE	CAMP/0600	BAS	SE CAMP/1800
O-75 FMOD BROTHERS FIRI	E MOD 01		07/18	JUST	IN OFFREDI		2	BASE	CAMP/0600	BAS	SE CAMP/1800
C-9 CRW1 LASSEN IHC			07/18	ALLEI	N SCHULTZE		25	BASE	CAMP/0600	BAS	SE CAMP/1800
C-2 CR2I SES KLICKITAT 44	1		07/11	BRANDON HUMPH		ERYS	20	BASE CAMP/0600		BASE CAMP/1800	
C-4 CR2I RJT CONTRACTING	G CR 1		07/16	SALV	IDOR CARRIL	LO	20	BASE	CAMP/0600	BAS	SE CAMP/1800
C-13 CR2I METHOW 43			07/11	HOLT	JAEGER		19	BASE	CAMP/0600	BAS	SE CAMP/1800
C-14 CR2I NW - COLUMBIA G	F		07/15	BEN	MCLANE		22	BASE	CAMP/0600	BAS	SE CAMP/1800
E-60 ENG6 WEST COAST W	ILDLAND		07/17	KEITH	H HERGERT		3	BASE	CAMP/0600	BAS	SE CAMP/1800
E-61 ENG6 WEST COAST W	ILDLAND		07/18	ERIC	GATCHELL		3	BASE	CAMP/0600	BAS	SE CAMP/1800
E-70 ENG5 BLACKSTONE FO	DRESTRY		07/18	ZACH	I MOSTAD		3	BASE	CAMP/0600	BAS	SE CAMP/1800
8.			Division	/Group	Communicat	ion Sum	mary				
Function	Channe	el l	RX Frequency	/ N/W	RX Tone	NAC	TX Freque	ncy N/W	/ TX Tone/NA	.c	Mode
TACTICAL	4		166.7750	N	110	9	166.77	50 N	110.9		Α
COMMAND	7		170.9750	N	110	9	168.70	00 N	110.9		Α
AIR TO GROUND	8		166.6125	N			166.61	25 N			А
9. Prepared By (Resource Unit Leader) Appr				ved By	(Planning Se	Planning Section Chief)			Date Time		
JILL JOHNSON				HOWARD JOHNSON				lo	7/06/2023 1700		

Controlled Unclassified Information//Basic

1. Incident Name:					3.				
TUNNEL FIVE					Branch	1:		Division/Gro	up
2. Operational Period:	DAY / NIGHT								
Date/Time From: 07/07/2023 0600 FRI		ate/Time To 08/2023 060	-	AT					Z
4.			Operations I	Personn	el				
	URT RANTA	DY ACORD) (T)					SAM STEINSHO PAUL KIMBALL (
	ROY CORN ACK CATES (VIR	TUAL)		AIR	SUPPORT	T SUPERV	ISOR	TIM LYDA	
5.		Reso	urces Assign	ed this	Period				
Strike Team / Task Force Resource Designator	e /	LWD		Leader		Number Persons	Dro	pp Off PT./Time	Pick Up PT./Time
E-4 WTS2 K & R CONTRACTING		07/15	JONATHAN	I MONR	DE	1	BASE	CAMP/0600	BASE CAMP/1800
E-11 WTS2 K & R CONTRACTING		07/15	KEVIN KRE	PS		1	BASE	CAMP/0600	BASE CAMP/1800
E-59 DZR3 GORGE MACHINERY		07/17	GARETT CO	OATES		2	BASE	CAMP/0600	BASE CAMP/1800
E-76 DZR4 ARTISTIC EXCAVATION		07/15	JARIN LAD	IGES		2	BASE	CAMP/0600	BASE CAMP/1800
O-33 REMS THURSTON COUNTY		07/17	JEREMIAH	MUSHE	N	4	BASE	CAMP/0600	BASE CAMP/1800
6. Control Operations/Work Assignr	ments:								

Task: Secure and mop line from top and bottom of division using natural barriers and established line. Continue indirect operations from Cook-Underwood Rd to Hwy 14 and along the Cook-Underwood to west.

Purpose: Slow fire spread to west and prevent further impact to infrastructure along Highway 14.

End State: Fire spread halted to west.

7. Special Instructions:

Initial Attack Process:

- If Initial Attack occurs within the TFR, local dispatch will coordinate with appropriate duty officer and contact Field Ops for response.
- Field Operations will contact IA resources and/or Air Operations to coordinate response to new start.
- Local forest Initial Attack frequencies will be used and provided in the IAP Communications Plan.

Backhaul all excess supplies and trash. Coordinate through Communications for backhaul.

8.	Division/Group Communication Summary											
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode						
TACTICAL	4	166.7750 N	110.9	166.7750 N	110.9	A						
COMMAND	7	170.9750 N	110.9	168.7000 N	110.9	A						
AIR TO GROUND	8	166.6125 N		166.6125 N		A						
9. Prepared By (Resource Un	it Leader)	Approved By	(Planning Section Ch	nief) [ate	Time						
JILL JOHNSON HOWARD JOHNSON 07/06/2023 1700					1700							

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

1. Incident Name:					3.				
TUNNEL FIVE					Brand	:h:		Division/Gro	ир
2. Operational Period: DAY	/ NIGHT								
Date/Time From: 07/07/2023 0600 FRI	_	Date/Time To: 07/08/2023 0600 SAT						S1	RUCTURE
4.		(Operations I	Personn	el				
OPERATIONS CHIEF TONY KURT	DIVISIO	N/GROU	JP SUPERV	'ISOR	KEN FOSS				
SAFETY OFFICER TROY CORN JACK CATES (VIRTUAL)						RT SUPERV	ISOR	TIM LYDA	
5.		Resou	ırces Assign	ed this	Period				
Strike Team / Task Force / Resource Designator		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
E-68 ENG5 MEADOW WILDFIRE		07/18	WESLEY JA	AMES		3	BASE	CAMP/0600	BASE CAMP/1800
E-78 ENG5 JR WILDFIRE LLC		07/19	KYLE COLT	ΓON		3	BASE	CAMP/0600	BASE CAMP/0600
E-79 ENG6 RAINSTORM ARO4636		07/19	JORDAN EI	RLENBA	СН	3	BASE	CAMP/0600	BASE CAMP/1800
E-89 ENG6 BLACK PINE CONTRACTIN	G	07/19	JOSEPH BE	ATTY		3	BASE	CAMP/0600	BASE CAMP/1800
E-93 ENG6 STEELHEAD ENTERPRISE	3	07/19	JOHN TAYL	_OR		3	BASE	CAMP/0600	BASE CAMP/1800

6. Control Operations/Work Assignments:

<u>Task:</u> Assess structures along perimeter of fire. Assist Div A with structure defense planning. Complete structure prep. Begin chipping operations.

Purpose: Be prepared for structure defense in the event fire expands to the north and east.

End State: Structures immediately threatened have been assessed with plan in place for structure defense.

7. Special Instructions:

ICS 204 WF (1/14)

Backhaul all excess supplies and trash. Coordinate through Communications for backhaul.

The following insurance engines/task force will be on-site for structure protection. They are not assigned to the incident. Wildfire Defense Systems (WDS) - Task Force (SLE-2) will be working in the Group with the following resources.

- L714 TLFD Pamela Messal: 970-481-9301
- E5410 ENGB Troy Bergler
- U102 CRWB Tori Mason
- M912 FFT1 Sydnee Allen
- T3115 FFT2 Sheridan McDonald

8. Division/Group Communication Summary										
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	/ TX Tone/NAC	Mode				
TACTICAL	6	153.8300 N		153.8300 N		A				
COMMAND	7	170.9750 N	110.9	168.7000 N	110.9	A				
AIR TO GROUND	8	166.6125 N		166.6125 N		А				
9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief)					Date	Time				
JILL JOHNSON		HOWARD .	JOHNSON	7/06/2023	1700					

1. Incident Name:		Controlled	Uncia	issified infor	3.	/Basic				
TUNNEL FIVE					Branc	:h:	T	Division/Group)	
2. Operational Period:	DAY / NIGHT									
Date/Time From: 07/07/2023 0600 FRI		Date/Time To 07/08/2023 06		SAT				1	NIGHT	
4.			Operat	ions Personn	el					
OPERATIONS CHIEF	F TONY ENGEL; KURT RANTA	CODY ACORE) (T)	DIVISIO	N/GROU	JP SUPERV	'ISOR S	SCOTT COULSON	1	
SAFETY OFFICER	TROY CORN JACK CATES ((VIRTUAL)		AIR	SUPPOR	RT SUPERV	'ISOR -	TIM LYDA		
5.	•	Reso	urces A	ssigned this I	Period					
Strike Team / Task Fo Resource Designa		LWD		Leader		Number Persons	Drop	Off PT./Time	Pick	Up PT./Time
O-30 UASP		07/16	EDDY	'HENSLEY		1	ICP/180	00	ICP/060	0
STRIKE TEAM - NW #1							ICP/180		ICP/060	
O-2108 STEN	07/12		JYLER MURPH		1	ICP/180		ICP/060	0	
E-2102 ENG SKY VALLEY FIRE BR53		07/12	STEV	E MCCORMAG	CK	3	ICP/180	00	ICP/060	0
E-2103 ENG SNOHOMISH 21	BR49	07/12	ADAM	I VON MELVIL	LE	3	ICP/180	00	ICP/060	0
E-2104 SNOHOMISH 22 BR68	3	07/12	GRAY	SON GOODW	'IN	3	ICP/180	00	ICP/060	0
E-2105 ENG SNOHOMISH 16 BR85		07/12	JADO	N NANNERY		3	ICP/180	00	ICP/060	0
E-2107 WT SNOHOMISH 22 T	68	07/12	TYLE	R BYRD		2	ICP/180	00	ICP/060	0
STRIKE TEAM - SE							ICP/1800		ICP/060	0
O-2125 STEN		07/16	CORY	/ BERGSTROM	Л	1	ICP/1800		ICP/0600	
O-2132 STEN		07/15	RYAN	CHAMBERS	(T)	1	ICP/1800		ICP/0600	
E-2126 ENG5 WALLA WALLA	A FD 4 E3457	07/15	SAM	MONDS		3	ICP/180	00	ICP/060	0
E-2127 ENG5 BENTON FD 2	! - E1254	07/15	TODE	DORMAIER		2	ICP/180	00	ICP/060	0
E-2128 ENG6 FRANKLIN FD3	3 E2366	07/15	JOSE	GARZA		3	ICP/180	00	ICP/060	0
E-2129 ENG6 SE THURSTON	N RFA B24	07/15	MARK	(FRITSCH		2	ICP/180	00	ICP/060	0
E-2131 WTS2 COLLEGE PLA	ACE FD T3021	07/15	CHAR	RLIE DRURY		1	ICP/180	00	ICP/060	0
			+							
			+							
8.				Communicat				1		
Function	Channel	RX Frequenc	_	RX Tone		TX Freque				Mode
TACTICAL	5	168.2500				168.2500 N		110.9		Α
COMMAND	7	170.9750			9	168.70		110.9		A .
AIR TO GROUND 8 166.612				/Diameter = C	166.6125 N			Date Time		Α
9. Prepared By (Resource Unit L		Approved By (Planning Section Chief) HOWARD JOHNSON					7/06/2023	1700	.	

1. Incident Name:		Con	trollea	Uncias	ssified info	3.	//Basic					
TUNNEL FIVE						Bran	ch:		Division/Group)		
2. Operational Period:	DAY / NIGH	Т										
Date/Time From:	FRI	Date/T 07/08/2	ime To: 023 060		SAT				1	NIGHT		
4.				Operati	ons Person	nel						
OPERATIONS CH	IIEF TONY ENGE						UP SUPER	/ISOR S	SCOTT COULSON	I		
SAFETY OFFIC	JACK CATES		.L)		All	R SUPPO	RT SUPER\	/ISOR	TIM LYDA			
5.			Resou	ırces As	ssigned this	Period						
Strike Team / Tas Resource Design		l l	_WD		Leader		Number Persons		Off PT./Time	Pick l	Jp PT./Time	
STRIKE TEAM - ODF								ICP/180	00	ICP/0600)	
O-15 TFLD		C	7/16	TRAVI	S WYNDAR)	1	ICP/180	00	ICP/0600)	
E-5 ENG5 WA-PCS E2302			7/16	BRAD	Y JOHNSON		3	ICP/180	00	ICP/0600)	
E-6 ENG6 OR-971S - 7163	3	C	7/16	CODY	RICKERT		2	ICP/180	00	ICP/0600)	
E-7 ENG6 OR-974S - 7463			7/16	CALEE	B EVANS		3	ICP/180	00	ICP/0600)	
E-10 WTS2 SUPERSOAK	ERS LLC	C	7/15	AUSTI	N HOLTMAN	IN	1	ICP/180	00	ICP/0600)	
E-84 ENG6 BLACKSTONE F	ORESTRY	C	7/19	CASE	Y FOX		3	ICP/180	00	ICP/0600)	
E-85 ENG5 BLACKSTONE FORESTRY		C	7/19	TYLER	R SLEVENSO	ON	3	ICP/180	00	ICP/0600		
O-52 EMPF MEDIC 4		C	7/19	SCOT	T KIM		1	ICP/180	00	ICP/0600)	
O-53 EMPF MEDIC 3		C	7/18	DOUG LOCKEN			1	ICP/180	00	0 ICP/0600		
8.			Division	/Group	Communica	tion Sum	nmary					
Function	Channel		equency	<u> </u>	RX Tor		TX Freque	ncy N/W	/ TX Tone/NAC		Mode	
TACTICAL	5	16	168.2500 N 110).9	168.25	00 N	110.9	 	A	
COMMAND	7	17	0.9750 N 110.).9			110.9		A	
AIR TO GROUND	8	16	66.6125 N				166.6125 N				А	
9. Prepared By (Resource Un	it Leader)		Appro	ved By	(Planning S	Section Chief) Dat			ate	Time		
JILL JOHNSON		HOV	VARD .IC	OHNSON			l _o	7/06/2023	1700			

Controlled Unclassified Information//Basic

		Controlled	Unclassified infor	mation//basic		
1. Incident Name:				3.		
TUNNEL FIVE				Branch:	Division/Gro	up
2. Operational Period:	DAY / NIGHT					
Date/Time From: 07/07/2023 0600 FRI						NIGHT
4.		(Operations Personn	el		
OPERATIONS CHIEF	TONY ENGEL; CO KURT RANTA	DDY ACORD	(T) DIVISIO	ON/GROUP SUPERV	ISOR SCOTT COULSO	N
SAFETY OFFICER	TROY CORN JACK CATES (VIF	RTUAL)	AIR	SUPPORT SUPERV	ISOR TIM LYDA	
5.		Resou	rces Assigned this	Period		
Strike Team / Task Fo Resource Designate		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
6. Control Operations/Work Assig	gnments:					

<u>Task:</u> Hold fire along established lines from day shift. Secure direct line around slopovers. Monitor fire growth on all flanks. Use UAS operations to identify problem areas and spots.

Purpose: Prevent further impact to structures and infrastructure.

End State: No further impacts to structures and Highway 14 corridor.

7. Special Instructions:

ICS 204 WF (1/14)

Initial Attack Process:

- · If Initial Attack occurs within the TFR, local dispatch will coordinate with appropriate duty officer and contact Field Ops for response.
- · Field Operations will contact IA resources and/or Air Operations to coordinate response to new start.
- Local forest Initial Attack frequencies will be used and provided in the IAP Communications Plan.

Backhaul all excess supplies and trash. Coordinate through Communications for backhaul.

8. Division/Group Communication Summary										
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Tone/NAC	Mode					
TACTICAL	5	168.2500 N	110.9	168.2500 N	110.9	A				
COMMAND	7	170.9750 N	110.9	168.7000 N	110.9	A				
AIR TO GROUND	8	166.6125 N		166.6125 N		A				
9. Prepared By (Resource U	hief)	ate	Time							
JILL JOHNSON HOWARD JOHNSON					7/06/2023	1700				

PREPARED BY: Tim Lyda

PREPARED DATE/TIME: July 6,1700 hrs

INCIDENT NAME

2. OPERATIONAL PERIOD:

Tunnel Five

Date: 7/07/2023 Helibase Start Time: 0800 End Time: 2030 Sunrise: 0523 Sunset: 2056

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): General Aviation, See & Avoid

Bucket work, Retardant drops: ensure area is clear of ground personnel before dropping; watch for wires; be aware of potential for turbulence at ridge tops, saddles, canyons, etc
*** BE AWARE OF FATIGUE, TAKE LONGER BREAKS WHEN FLYING IN SMOKEY CONDITIONS.

*** Report all TFR intrusions to Air Operations, Air Support or Helibase as soon as possible.

Short haul N125CL currently @RNP

4. MEDEVAC A/C:

5. TFR 3/1940 Freq: 132.2250

A-55

6. PERSONNEL LWD	Phone	7. FREQUENCIES	АМ	FM	8. FIXED-WING	# Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD:		AIR/AIR Primary A-15	132.225		Fixed	DIVS order thru ATGS if up or through
ASGS: Tim Lyda O-5.25	541-761-2676	AIR/AIR Secondary A-16	134.325		Wing/Buckets	Helibase
HEBM:		AIR/GROUND Primary		166.6125	ATGS Aircraft	
HEBM: Lance Jorg O-93	971-291-7443	AIR/GROUND Secondary		167.9500		Order when needed thru SWICC
ATGS:		DNR-AIR/GROUND IA tone		159.2700 103.5		
ATGS:		AIR/Ground				
CWICC - aircraft	509-884-3473	UNICOM			NOTES:	ICP helispot:
		DECK		163.100		Email costs to timlyda22@gmail.com

9. HELICOPTERS

FAA N#	TY	MAKE/MODEL	BASE	START	AVAIL	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	START	AVAIL	REMARKS
							117DR a-25	2	Bell 205	DLS	0830	0900	bucket
N160NW a-24	1	UH-60	DLS	0830	0900	Long Line Bucket	345WN a-26	2	Bell 205	DLS			unavailable
171PL a-39	1	K-MAX	DLS	0830	0900	Long Line Bucket	458CC a-40	2	Bell 205	DLS	0830	0900	bucket

ICS-220

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

. Incident	Name:		2. Da	te/Time Prepared:		3.	. Operat	ional Period:	d: DAY/NIGHT			
TOMMELTIVE			Date Time					e/Time From: 17/2023 0600				
. Basic Ra	idio Chai	nnel Use:										
Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/N		TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
	1	TACTICAL	TAC 1	DIV A	168.0500 N	110.9	9	168.0500 N	110.9	Α		
	2	TACTICAL	TAC 2	DIV D	168.6000 N	110.9	9	168.6000 N	110.9	А		
	3	TACTICAL	TAC 3	DIV G	166.7250 N	110.9	9	166.7250 N	110.9	А		
	4	TACTICAL	TAC 4	DIV Z	166.7750 N	110.9	9	166.7750 N	110.9	А		
	5	TACTICAL	TAC 5	NIGHT	168.2500 N	110.9	9	168.2500 N	110.9	А		
	6	TACTICAL	REDNET	STRUCTURE GROUP	153.8300 N			153.8300 N		А		
	7	COMMAND	CMD 7	ALL DIVS	170.9750 N	110.9	9	168.7000 N	110.9	А		
	8	AIR TO GROUND	A/G PRI	AIR TO GROUND PRIMARY	166.6125 N			166.6125 N		А		
	9	AIR TO GROUND	A/G SEC	AIR TO GROUND SECONDARY	167.9500 N			167.9500 N		A		
	12	COMMAND	SE DEFIA	IA ONLY	159.3750 N	127.3	3	151.3700 N	127.3	A		
	13	TACTICAL	DNR TAC1	IA ONLY	151.3100 N	103.5	5	151.3100 N	103.5	А		
	14	AIR TO GROUND	DNR A/G1	IA ONLY	159.2700 N	103.5	5	159.2700 N	103.5	А		
	15	AIR TO GROUND	VMED 29	EMERG MEDIVAC	155.3475 N			155.3475 N	156.7	А		
	16	AIR GUARD	AIRGUARD	EMERG AIR OPS ONLY	168.6250 N			168.6250 N	110.9	А		
5. Special I	nstructio	ons:										
6. Prepared	d By	(Communicat	tions Unit Leader)	Name: MISSY PARK	KER				Signature: Wissy Parker			
CS 205				IAP Page					Date/Time: 07/0	0		
ICS 205				IAP Page					Date/Time: 07/0	0		

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

1. Incident	Name:		2. D	ate/Time Prepared:	Unclassified		Operational Peri	od: DAY / NIGH	IT			
TUNNEL	TUNNEL FIVE IA		Dat Tim				Date/Time From: Date/Time To: 07/07/2023 0600 FRI 07/08/2023 0600 SA					
4. Basic Ra	adio Cha	nnel Use:										
Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NA	AC TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks		
	1	TACTICAL	DNR COM		151.4150	103.5	151.4150	103.5	А	DNR STATEWIDE		
	2	COMMAND	SE DEFIA		159.3750	127.3	3 151.3700	127.3	А	MT DEFIANCE-HOOD RV, OR		
	3	COMMAND	GRAYBACK		159.3000	103.5	5 151.2575	103.5	А	GRAYBACK MTN-GLENWOOD		
	4	TACTICAL	DNR TAC 1		151.3100	103.5	5 151.3100	103.5	А	DNR STATEWIDE		
	5	TACTICAL	DNR TAC 2		151.3400	103.5	5 151.3400	103.5	А	DNR STATEWIDE		
	6	COMMAND	CO FIRE		154.1300	162.2	2 158.8800	167.9	А	KLICKITAT CO FIRE		
	7	COMMAND	WEST OPS		154.8900	97.4	158.8500	167.9	А	KLICKITAT CO FIRE		
	8	TACTICAL	KL TAC 1		154.0700	82.5	154.0700	82.5	А	KLICKITAT CO FIRE		
	9	TACTICAL	KL TAC 2		154.3550	82.5	154.3550	82.5	А	KLICKITAT CO FIRE		
	10	COMMAND	NSA DEFI		169.9500	127.3	3 162.6125	162.2	А	NSA		
	11	TACTICAL	G WORK 1		169.1250	127.3	3 169.1250	127.3	А	NSA		
	12	TACTICAL	GP WORK 1		170.5000	123.0	170.5000	123.0	А	MT ADAMS RD		
	13	COMMAND	SIGNALP		170.3625	127.3	3 163.0375	5 127.3	А	YAKAMA NATION SIGNAL PK		
	14	TACTICAL	YN TAC 1		166.9750		166.9750)	А	YAKAMA NATION TAC		
	15	TACTICAL	CO PAGE		152.0075	100.0)		А	KLICK CO FIRE-RX ONLY		
	16	AIR TO GROUND	DNR A/G 1		159.2700	103.5	5 159.2700	103.5	А	DNR AIR TO GROUND		
6. Prepared	6. Prepared By (Communications Unit Leader)		nit Leader)	Name: MISSY PARI	KER		l .	Signature:	W	lissy Parker		
ICS 205								Date/Time: 07/	Date/Time: 07/06/2023 2000			

Tunnel Five Fire

Demob Instructions

PICK UP DEMOB FORM AT CHECK-IN (ICP) TO BEGIN PROCESS.

Resourc	ce Order # Date:								
Follow these steps in the order below:									
The following stations are located at 1262 Hemlock Road.									
<u>Initials</u>									
	1. Ground support – Contractors must stop to sign their release inspection. The inspection is optional for agency resources. <u>Agency resources proceed to step 2</u> .								
	2. Supply – Return any items you checked out.								
	3. Communications – Return any items you checked out.								
The	e following stations are located at the ICP, Wind River M. S., 441 Hot Springs Ave.								
	4. Finance – Proceed to finance to receive your final timesheet. Having ALL your times turned in and up to date will speed up the process.								
	5. Demob – <u>Final step</u> . Turn the completed Demob form into Check-in and any Documentation. Contact Demob at 509-432-6143 with your estimated time of departure, arrival time and destination. You will not be released from the incident until this is completed.								





HUMAN RESOURCE MESSAGE TUNNEL FIVE FIRE July 7, 2023



Diversity, Inclusion, and Belonging

"Diversity is having a seat at the table, inclusion is having a voice, and belonging is having that voice be heard."

Diversity strengthens our fire community and sparks innovation by incorporating new approaches and fresh perspectives to problem solving.

Over the years in fire, we have learned from experience to respect individuals with diverse backgrounds and experiences as well as everyone's culture, race, religion, ethnicity, age, and gender, ensuring that they are fully included, valued, and respected in the workplace.

NW Team 12 and the DNR are proud to have you on our team. Your work is appreciated, your voice is important, and we value your insights.

<u>How do you include people?</u> Pay attention to those people who seem to be on the sidelines, don't try to change the person, find common ground, encourage others in the group to take responsibility, and actively listen and remember to listen.

<u>Ways to become more inclusive</u>: overcome your own shyness and fear and try initiating a conversation, sharing is a simple and effective way to promote inclusivity, empathize with others, and embrace diversity.

<u>What does it mean to belong?</u> When your insights and contributions are valued, you feel a sense of belonging.



Susie Manezes, Human Resource Specialist NW Team 12 – Contact: 602-571-9327. Located at the Incident Command Post (ICP) Carson, WA. smanezes@blm.gov

Diversity, Teamwork, Appropriate Behavior, Mutual Respect...You Make the Difference!

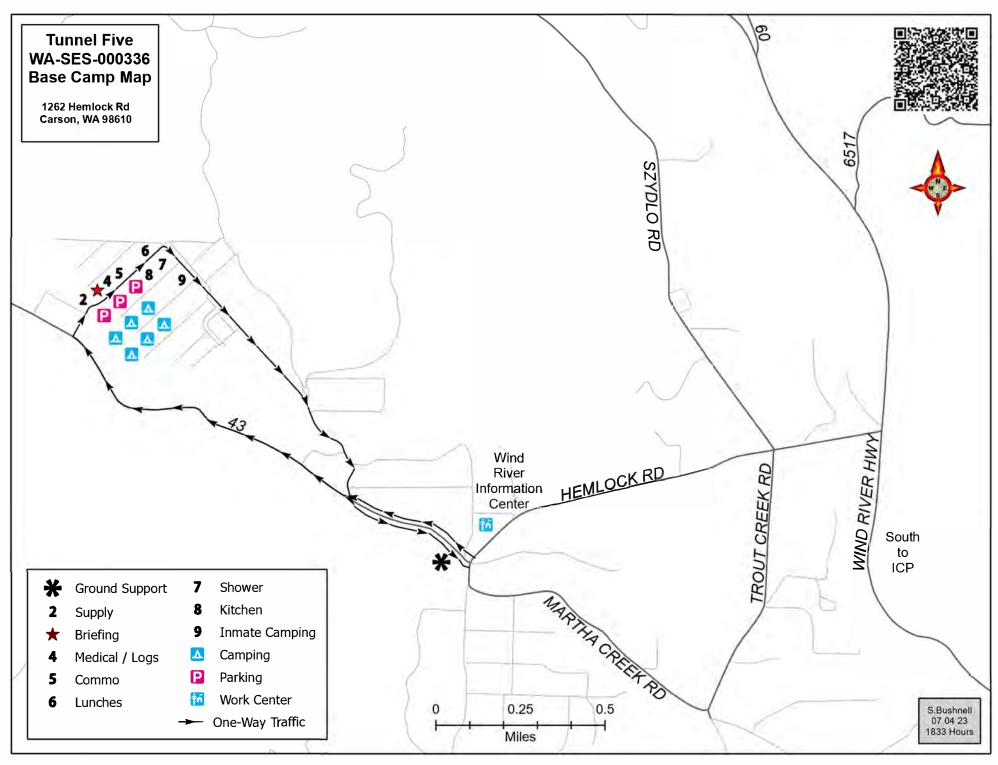
TO: All Personnel

FROM: Washington Department of Natural Resources

SUBJECT: Working Around Incarcerated Individuals and DNR Kitchens

This is general information and intended to create a safe working environment for you and the incarcerated individuals (I/I), and help you so you do not violate any rules, policies or laws. By reading and understanding the information in this document, you acknowledge you understand these procedures or laws.

- NO PERSON IS ALLOWED TO CARRY FIREARMS IN AREAS WHERE I/I ARE WORKING. It is acceptable to secure weapons in vehicles before entering the working vicinity of I/I.
- USE OF TOBACCO PRODUCTS IN KITCHEN AREAS IS NOT ALLOWED. I/I are not allowed to use any tobacco products. Passing tobacco products to an I/I is a criminal violation. Please refrain from using tobacco products within view of I/I. Smoking areas are provided for this purpose.
- DO NOT GIVE OR TAKE ANYTHING FROM AN I/I. Adult I/I on DNR crews are rated as minimum custody. I/I are identified by red ball caps or red hard hats.
- **DO NOT DO ANY FAVORS FOR I/I.** Examples include passing on a message, mailing a letter, using a phone, and exchanging money even change.
- HARASSMENT OF ANY KIND WILL NOT BE TOLERATED. All harassment allegations involving I/I will be reported to Human Resources and involved agency representatives. If an I/I subjects you or you subject them to inappropriate comments or actions, this could be a violation of the Prison Rape Elimination Act (PREA) and must be reported immediately. This could cost you your job or even be found as a criminal violation and you could be prosecuted.
- IN CASE OF EMERGENCY, ACCIDENT OR ILLNESS. Immediately contact the DNR Kitchen Manager, DNR Crew Supervisor, DNR I/I Crew Liaison, or Department of Corrections staff.
- PROMPTLY REPORT ANY SUSPICIOUS ACT to the DNR Kitchen Manager, DNR Crew Supervisor, DNR I/I Crew Liaison, or Department of Corrections staff. The most innocent act or favor can have consequences that could negatively affect an I/I for years.
- DO NOT TAKE PHOTOS OF OR INTERVIEW I/I. Without approval from the DNR I/I Crew Liaison or Crew Supervisor.
- YOUR PRIMARY CONTACT WITH AN I/I CREW WILL ALWAYS BE WITH THE DNR CREW SUPERVISOR. Examples of primary contacts are: Passing on information, praise for a job well done, asking directions, directing an I/I to perform a task or other assignment.
- I/I ARE TRAINED IN WORK ETHICS AND JOB SKILLS. I/I are trained and experienced in their job assignments. They are held accountable for their job performance and behavior.
- TREAT I/I WITH RESPECT, BUT MAINTAIN THE APPROPRIATE BOUNDARIES. I/I generally feel good about being part of the fire suppression effort. Treat them with the same respect and dignity as other fire fighters, but don't get personal.
- ACKNOWLEDGE CREWS FOR A JOB WELL DONE. I/I do good work and appreciate the recognition.
- **BE A GOOD ROLE MODEL.** I/I need good professional role models as part of their rehabilitation process. Consider their presence and set a good example by the context of your conversations and language.





Finance Message

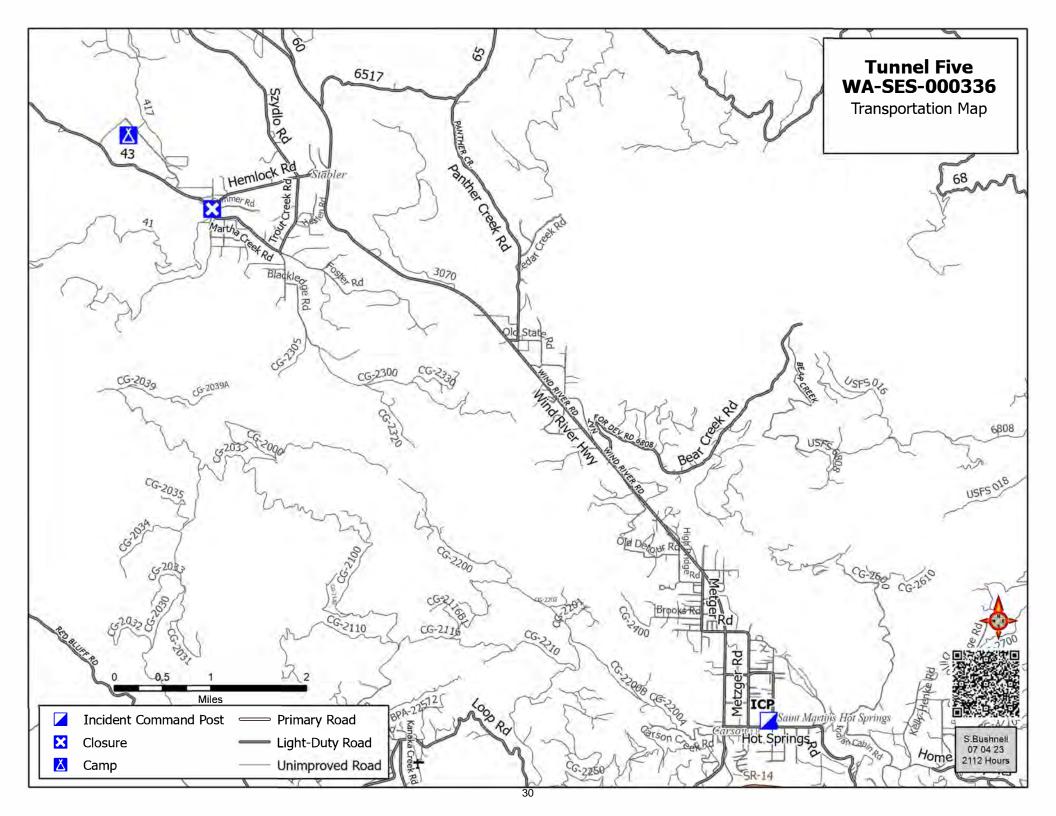


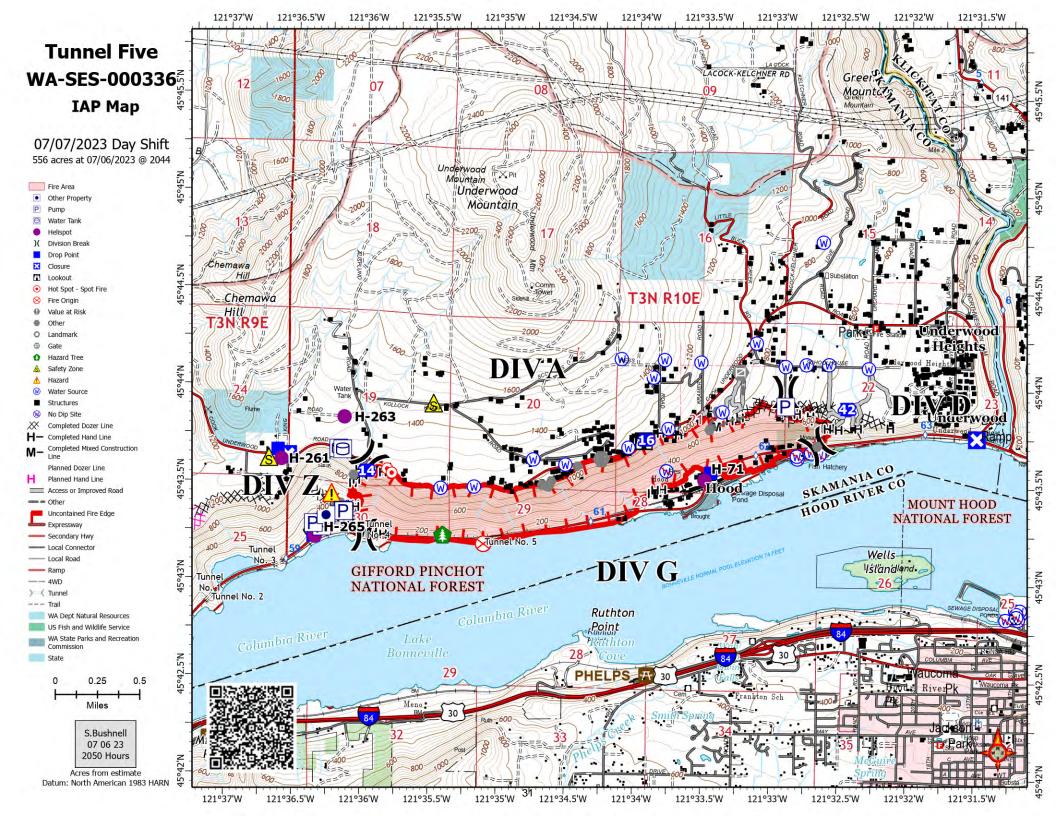
The following resources need to contact Finance at 208-891-6327:

	•	1	,
O-2132		O-74	
0-33		O-74.1	
E-2137		0-74.2	
E-2119		O-33	
O 8.8			
0-12			
O-20			
O-27			
O-28			
E-2103			
O-61			
E-2118			
O-62			

REMINDERS

- **★** ENSURE YOUR O/E NUMBER IS ON THE SHIFT TICKET/CTR.
- **★** PLEASE SHOW YOUR LUNCH BREAK
- **★** PLEASE USE MILITARY TIME (0001-2400)
- ★ WHEN CLAIMING HAZARD PAY YOU MUST INCLUDE THE SUPPRESSION ACTION BEING PERFORMED. THIS INCLUDES OPERATIONS THAT DIRECTLY SUPPORT CONTROL OF FIRE (E.G., ACTIVITIES TO EXTINGUISH THE FIRE, FIREFIGHTING, GROUND SCOUTING, SPOT FIRE PATROLLING, SEARCH AND RESCUE OPERATIONS, AND BACKFIRING).
- ★ WE APPRECIATE YOUR DILIGENCE IN GETTING US THE NECESSARY PAPERWORK.





Incident Maps

For incident maps scan the QR code on the cover of the IAP to open the 'Current Maps' folder.

How to Download and Open Maps in Avenza

Method 1: From a browser

- 1. Tap on the desired map link and wait for the preview.
 - * If it fails to load, use method 2 instead
- 2. Tap the 'send to' icon (square with up arrow)
- 3. Choose the Avenza app

Method 2: From Avenza direct

- 1. Tap and hold on the desired map link, then choose 'copy' to copy the direct URL to the map
- 2. Launch the Avenza app
- 3. When not in any map... Tap the + (plus) icon at the top of the screen
- 4. Choose the load from URL option (last choice)
- 5. Paste the direct URL to the map
- 6. Tap 'Done'; the map will begin downloading

How to Send Map Updates to the Situation Unit

Send map updates by email to 2023.tunnelfive.situation@firenet.gov or text/call the Situation Unit at 360-584-3373. Make sure to include your name, position and explanation of the update you send.

After you've collected information:

- 1. Open the map in Avenza.
- 2. Click the layers icon near the lower-right corner.
- 3. *iPhone:* In the lower left, click the square with up arrow. From the pop-up menu, choose Export to Others.

Android: In the lower right, click the circle with three lines. Click the pop-up circle with up arrow.

- 4. Set these options:
 - a. Filename leave alone
 - b. Export Format choose SHP, GPX or KML
 - c. Data all features
 - d. Image size no image
- 5. Click Export in the upper-right corner.
- 6. When the export is ready, choose your Mail application.
- 7. Send the email to the addresses listed above.
- 8. Your email needs to include an explanation of the data you are sending.

If you don't have Avenza please draw corrections and new features on your paper map, take a picture of it and email or text it to the email or phone number listed above.

Thanks for your help!

The Situation Unit

UNIT LO	OG	1. Incident Name	2. Date Prepared 3. Time Prepared					
4. Unit Name/Designat	ors	5. Unit Leader (Name and Position)	6. Operational Period					
		7. Personnel Roster Assigned						
Name		ICS Position	Hom					
		8. Activity Log						
Time		Major Event	:S					
	_	-						
				_				
O Duemous dile 181	and Desiti							
9. Prepared by (Name a	and Position)							

Tunnel Five

MEDICAL EMERGENCY PROCEDURE

ICP ONLY

YELL for HELP STAY with the patient

CONTACT Medical Unit Leader
PHONE (24 Hour)
360-410-0213

MEDICAL UNIT LEADER WILL START APPROPRIATE MEDICAL RESPONSE

Tunnel Five

MEDICAL EMERGENCY PROCEDURE

BASE CAMP ONLY

YELL for HELP STAY with the patient

SEND SOMEONE TO COMMUNICATIONS:
Communications is located at the COMM Trailer

OR

CONTACT COMMUNICATIONS via RADIO or PHONE

Communications contact on – **COMMAND Channel(s) 12 and 7**Communications **Phone Number – 208-891-8093**

COMMUNICATIONS WILL START APPROPRIATE MEDICAL RESPONSE

Tunnel Five Fire Information:

Questions from the public or media? Have them call (971) 800-0411 or follow Southwest Washington Fire Information on Facebook for current information https://www.facebook.com/SWWaFireInfo

- Cause is under investigation
- Structure loss totals have not been confirmed, but will be reported by the appropriate authority when assessments have been safely completed
- Our aircraft cannot fly if private drones are operated in the fire area

Evacuation questions? call Skamania County Sheriff's Office (509) 427-9490 or follow https://www.facebook.com/SkamaniaSheriff

Send us your pictures from the line! 2023.TunnelFive@firenet.gov

Lost and found will be located at ICP in the information shop.



Riddle of the day: What kind of tree can you carry in your hand?

(today's answer in tomorrow's IAP!) (yesterday's answer: The Library)





EMERGENCY PLAN INCIDENT WITHIN AN INCIDENT

ON SCENE INCIDENT COMMANDER

In the event of an accident or medical incident of any size, your primary responsibility is to ENSURE that the victim(s) receive prompt and effective Triage, Treatment, Extrication and Transport.

- ENSURE THE MEDICAL INCIDENT REPORT IN THE INCIDENT ACTION PLAN IS BEING USED AND FOLLOWED- *IF DETERMINED TO BE A GREEN, DO NOT DECLARE EMERGENCY TRAFFIC AND ONLY COMPLETE LINE 1-4 ON MIR*.
- Conduct size-up of the incident nature of accident, number type of resources involved, latitude and longitude location (DD°MMM.MM format): notify incident communications center and supervisor, request assistance as needed.
- Order and coordinate medical and support response to the accident.
- Evaluate special needs (law enforcement, haz mat, etc.).
- Clear the command frequency if medical emergency, coordinate with incident communications and air attack for air medical transportation needs.
- Preserve and photograph the scene for accident investigation.
- Remain aware of surroundings and the status of the main incident (delegate personnel to monitor the main fire) to ensure safety of medical treatment personnel.
- Until relieved, supervise and manage all personnel involved at the incident scene.

			Medica	l Pla	an IC	S-206						
Inc	ident/Pr	oject Name			Operational Period							
Tui	nnel F	ive Fire			Date/Time 7/07/23 0600 – 07/08/2023 0600							
Ambulance Services												
Name		Complete Addr	ess		Phone			dvanced Life Sup es N	•			
Skamania County	ations			911			X					
Klickitat EMS	White Salmo	n			911 X							
Air Ambulance Services												
Name			Phone	Phone Type of Aircraft & Capability								
ife Flight		800-232	2-0911	F	Rotor fror	n Dallesport 20 mi	ns to C	arson				
ife Flight		800-232	2-0911	F	Rotor fror	n Longview 45 mir	n to Ca	rson				
Airlift NW		800-426	6-2430	F	Rotor fror	m Olympia 60 min	to Cars	son				
Hospitals				,								
Name/ Address		GPS Datum –	WGS 84	Trav Air	el Time Gnd	Phone	Heli Yes	ipad No	Level			
Legacy Emmanuel Burn Center Portland	Lat: Long:	122*	32'40.844W 40'10.484	20	56	503-413-2285	х		Burn Center Level 1 Trauma			
PeaceHealth SW Vancouver	Lat: Long:		5* 37.466 22* 34.844	20	56	360-514-3666	х		Level 2 Trauma			
Skyline Hospital 211 NE Skyline Dr White Salmon	Lat: Long:	N 4 W 1:	5*23.323. 21*28.232	10	36	509-637-2952	Х		Level 4 Trauma			
OHSU Portland	Lat: Long:	14/400	2956.9900 * 4106.6000	15	59	503-494-7333	х		Level 1 Trauma			
Division						R	esource	s				
Div A						Skamania	Ambula	nce 72	(E-18)			
Div D						Medic	2 (S. Me	dina O-	51)			
Div G					M	ledic 1 (A. Zaloch O-50) Med	Transpo	ort Ambulance (E-1	9)		
Div Z						Thurstor	County	REM (C	D-33)			
Night						Medic 3 (D. Locke	n O-53),	Medic 4	(S. Kim O-52)			
Special Medical Emerg	ency P	rocedures:	<u> </u>		1							
Medical Units are provide follow the medical incide				•								
Prepared By (MEDL)			Date		Reviewe	ed By (Safety)			10. Date			
Eamonn Ryan			07/06/2	23		Troy Corn						

Medical Incident Report

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 ST Ex: "Communi	DMMUNICATIONS / I pications, Div. Alpha. Sta ATUS: Provide incider cations, I have a Red pr C is TFLD Jones. EMT S	and-by for Emerger nt summary (includi riority patient, uncol	ncy Traffic." ing number of panscious, struck b	atients) and command	d structure.	Forest Road 1 at (Lat./Long.) This will be the Trout					
•	rgency / Transport iority	 □ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. □ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes. □ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness. 									
	njury or Illness & sm of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)					
Transpo	rt Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other					
Patient	Location	Descriptive 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	Patient Care Name of Care Provider (Ex: EMT Smith)										
3. INITIAL PATI	ENT ASSESSMENT:	Complete this section	on for each patien	nt as applicable (start w	rith the most severe patier	ot)					
Patient Assessm	ent: See IRPG page	106									
Treatment:											
4. TRANSPORT											
Evacuation Loca	tion (<i>if different</i>): (<i>De</i> s	scriptive Locatior	ı (drop point, il	ntersection, etc.) o	<i>r Lat. / Long.</i>) Patier	t's ETA to Evacuation Location:					
Helispot / Extract	ion Site Size and Ha	zards:									
5. ADDITIONAL	RESOURCES / EQUI	IPMENT NEEDS:									
Example: Paramed	lic/EMT, Crews, Immobil	lization Devices, AE	ED, Oxygen, Trad	uma Bag, IV/Fluid(s),	Splints, Rope rescue, W	heeled litter, HAZMAT, Extrication					
					Contacts as applica						
Function	Channel Name/Numb	per Recei	ive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *					
COMMAND AIR-TO-GRND											
TACTICAL											
	Y: <u>Considerations:</u> If	I primary options f	ail, what action	s can be implemente	1 ed in conjunction with _l	I primary evacuation method? Be thinking					
3. ADDITIONAL	INFORMATION: <i>Upd</i>	ates/Changes, etc.									

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