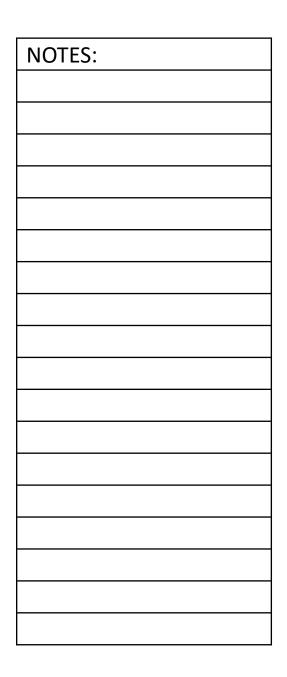
# Incident Action Plan Chuweah Creek Fire

# July 16-17, 2021

# Day / Night Operational Period 0600-0600





SCAN TO CHECK IN https://bit.ly/2Rr545v

WA-COA-200084

N5RG [P] 1522

221 KPA



DOWNLOAD IAP



DOWNLOAD MAPS



#### **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name:		2. Operational Period:	DAY/NIGHT	·
CHUWEAH CR	FEK FIRE	Date/Time From:		Date/Time To:
		07/16/2021 0600	FRI	07/17/2021 0600 SAT
3. Objective(s):		1		I
Implement risk r	nanagement practices for the	safety of firefighters, o	ther responders a	and the public as the first priority.
Minimize impact and range land.		nfrastructure, timber, c	ultural and natura	I resources including water, fish, wildlife,
-		onships and provide tir	nely fire informati	on to the public and cooperators.
			-	
Establish and m	aintain all current COVID-19 r	nitigation protocols acc	cording to CDC g	uidelines.
4. Operational Peri	od Command Emphasis:			
Implement direc	t suppression tactics where sa	afe to do so to minimiz	e fire size, protec	t timber values and private property.
General Situationa	Awaronoss:			
	ather conditions and base all a	ctions on current and	whethed fire beh	avior
			expected life bena	avior.
5. Site Safety Plan		]		
	ety Plan(s) Located			
6. Incident Action I		ecked below are included in		an):
X ICS 202	☐ ICS 207 ☐ ICS 208		Attachments: IR MESSAGE	
<b>X</b> ICS 203	ICS 220		IN MILOOAGE	
<b>X</b> ICS 204	Map/Chart			
	X Weather Forecast/Tide			
X ICS 206				
l l				
l l				
7. Prepared by:	HOWARD JOHNSON Posi	ition/Title: PSC2		Signature: Howard Johnson
	cident Commander: Nam			Signature: Bob Shindelar
ICS 202		P Page		Date/Time: 07/15/2021 2000

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

1. Incident Name:		:	2. Operationa	I Period: D	AY/NIGHT						
CHUWEAH CR	EEK	FIRE	Date/Tim				Date/Time To				
			07/16/202	21 0600	FRI	(	07/17/2021 06	00 SAT			
		s) and Command Staff:			FOOD UNIT						
		BOB SHINDELAR			SECURITY UNIT	ALE	KANDER LI	LLA			
SAFETY OFFI		KEITH WAKEFIELD TAIJA CORSO (T)	; JACK CA <sup>-</sup>	TES	SECORITY UNIT						
INFORMAT OFFI	ΓΙΟΝ CER	MARY BEAN; ROLA KATHY MOSES	ND EMETA	AZ							
LIAISON OFFI	CER	SCOTT CRAWFOR	D		7. Operations Section:						
HUMAN RESOU	RCE	SUSIE MANEZES			OPS SECTION CHIEF	AAR	ON ROWE				
		LIV STECKER			PLANNING OPS	TON	Y ENGEL				
						KUR	T RANTA (	Т)			
4. Agency/Organiza	ation	Representative(s):									
Agency/Organizati	on	Name			DIVISION/GROUP	A/Z					
					DIVISION/GROUP						
DNR A	DNR AREP PAT RYAN				DIVISION/GROUP			BOB HINDS			
BIA COLVILLE AGE		JOSEPH HOLFOR	)		DIVISION/GROUP	NIGH	I	MICHAEL JACKSON			
A	REP										
					7h Air Onerstiane Draw						
					7b. Air Operations Bran AIR OPS BRANCH			0			
5. Planning Section					DIRECTOR			<b>N</b>			
_		HOWARD JOHNSO	N		AIR ATTACK SUPERVISOR	ТІМ І	LYDA				
DEP		ERIC BLACK			AIR SUPPORT						
RESOURCES L		JILL JOHNSON			SUPERVISOR HELICOPTER						
SITUATION L		DAVE WISCHER			COORDINATOR						
DEMOBILIZATION U	JNIT	MIKE HESTON			AIR TANKER COORDINATOR						
TECHNOLO	OGY	GEORGE JENKINS			8. Finance/Administrati	on Sec	tion:				
SUPPORT SPECIAL	11071	TODD MALLERY		l l	CHIEF	CHE	RI FULLER				
GIS SPECIA		SHAWN BUSHNELI	_				ISTINA GO	EBEL			
		MIKE TONKEL (T)					OL LONG				
INCID METEOROLOG		BOB TOBIN			PROCUREMENT UNIT						
							HLEEN HIG				
					ICPI	ROB	HECHING	ER			
6. Logistics Section	n:										
Cł	HIEF	DAN SOPTICH									
DEP	νυτγ	KEVIN HAUGHTON									
SUPPLY U	JNIT	JOHN KAUPA									
		MIKE RENDON									
GROUND SUPP	ORT JNIT	DAVE HARSH									
COMMUNICATIO		MISSY PARKER				I					
MEDICAL UNIT EAMMON RYAN; DIANA BRAU LEE VENNING (T)				JN							
9. Prepared By: Name: JILL JOHNSON Posi				Position/Title:	Title: RESL Sig			() ill Oakieraie			
				Date/Time:	07/15/2021 2000		1	Jill Johnson			

#### Fire Weather Forecast

FORECAST NO: 3 PREDICTION FOR: Friday Shift Date: July 16-17, 2021 0600-0600 TIME AND DATE FORECAST ISSUED: 7/15/2021 at 2000 INCIDENT:Chuweah Creek FireUNIT:Colville ReservationSIGNED:Bob TobinIncident Meteorologist (IMET)

**Weather Discussion:** A deep upper level low pressure system will move south along the British Columbia coast today through Sunday. Several weak pieces of energy will eject off the low and through the Pac NW. This will result in temperatures cooling around 5 degrees both Friday and again Saturday, but also with shifting and gusty winds. By Sunday the low will be right on the coast. This will warm temperatures back into the 90s early next week, but also allow monsoon moisture to move into the region from the south. So expect to see cool, dry, and breezy conditions over the weekend. Then warming with a chance for thunderstorms by early next week.

#### WEATHER FORECAST:

Today:

SKY/WEATHER:Sunny.High Temperature...78-83 above 2500 feet...85-90 below 2500 feet.Min RH......20-25% above 2500 feet...15-20% below 2500 feet20-FOOT WINDS:Southwest 10 to 15 mph with gusts 20-25 mph after 1400.CWR (>=0.10").... 0%LAL....1Haines Index...2 (Very Low)Mixing Height...8700 ft AGL

Tonight: Weather: Clear and a little cooler. Low Temperature...55-60. Max RH.......50-60% 20-FOOT WINDS: Southwest-west 8-10 mph after 2100 mph. CWR (>=0.10")....0% LAL...1.

Saturday: SKY/WEATHER: Sunny and still cool. High Temperature...78-83 above 2500 feet...85-90 below 2500 feet. Min RH......20-25% above 2500 feet...15-20% below 2500 feet 20-FOOT WINDS: South-southwest winds 10-12 mph with gusts to 20 mph. CWR (>=0.10")....0% LAL....1 Haines Index...4 ( Low) Mixing Height...7800 ft AGL

#### Extended Outlook

Sunday...Sunny. Low: 60-65...High: 85-95. Min RH: 15-20% Winds: southwest 8-10 mph with gusts to 20 mph.

**Monday...** Mostly sunny...a chance of thunderstorms Monday night. Low: 60-65...High: 85-95. Min RH: 12-17% Winds: South-southwest 8-12 mph.

#### FIRE BEHAVIOR FORECAST

FORECAST NUMBER:	3	TYPE OF F	FIRE: Wildland									
FIRE NAME: Chuwea	h Creek	OPERATIO	ONAL PERIOD: July 16-	17, 2021 0600-0600								
DATE ISSUED: July	15, 2021	TIME ISSU	IED: 1800									
UNIT: WA-COA		Don Stran	nd FBAN									
INPUTS												
<b>WEATHER SUMMARY:</b> Sunny and cooler today. Max Temps near 90 with min RH near 15%. Winds SW 10-15 mph gusts 20 to 25 mph after 1400 hours.												
		OUTPUTS										
FIRE BEHAVIOR												
<b>GENERAL:</b> Fuels are v active fire behavior too afternoon and evening 97+ percentile. Fuel m moistures are 6-7%. logging slash. Probability of Ignition v afternoon winds. Expe runs in afternoon conti Potential Rates of Spre Nespelem and Gold M	lay, especially in the af winds. Energy Releas oistures are; 1 hour mi Fuels are mixed grass, vill approach 90% toda ct continued fire spread nuing into evening.	ternoon in those isolate e Component at Nespe n. 3%, 10-hour min. 3- brush, conifer with gra y. Maximum spotting d d today. Single and gro	ed areas where fuels a elem and Gold Mounta 4%, 100-hour min 4-59 ass and brush understo listance approaching 0 oup torching likely with	ind are exposed to in RAWS' are in the %. 1000-hour fuel ory with areas of light .2 mile or more with potential for periodic								
	FM 2 Grass	FM 5 Brush	FM 9 Needle litter	FM 10 Heavy litter								
Rate of Spread	120 Chain/Hr.	80 Chain/Hr.	24 Chain/Hr.	27 Chains/Hr.								

# Rate of Spread120 Chain/Hr.80 Chain/Hr.24 Chain/Hr.27 ClFlame Length12'10'4 '

#### Specific:

**DIV: D.** Expect fire to back and flank with occasional short upslope runs. In limited areas where afternoon winds align with topography, potential for short torching runs exist north of Cache Creek Road. In areas east of Keller Butte Road, expect backing and flanking fire behavior.

9'

New addition to division: Fire is in a harvest unit with pockets of pine regeneration, grass and brush. Fire is continuing to clean up surface debris and consume unburned interior fuels. Expect squirrelly winds at times to contribute possible flare ups.

**DIV: K/W.** Expect areas unburned areas west of Keller Butte Road to continue to clean up with surface fire spread with torching upslope runs. Watch for any hold over spots from yesterday's fire activity.

AIR OPERATIONS: Watch for turbulence in the complex terrain.

#### SAFETY

Pay attention to fire weakened trees and snags.

Continue to monitor for hold over spots as well as any new spots. A spot fire in light fuels can develop very quickly and spread rapidly.

Strong Inversion this morning, expect increasing fire behavior after lifts around 1100 hours.

Watch for increased fire activity with wind slope alignment.

### Safety Message

July 16-17, 2021 0600-0600

#### INCIDENT: Chuweah Creek

**OPERATIONAL PERIOD: 0600-1800** 

#### **TOPICS:**

#### DRIVING

Driving safety is critical; some areas on the incident have narrow roads with limited sight distance and minimal turnouts. Drive with your lights on. Accidents happen fast. We are in a high traffic/high incident rate area. Limit speeds and maintain a longer vehicle spacing and keep awareness of other vehicles high. Always chock tires when parked and have a spotter when backing. Limit speeds at Basecamp to less than **5 mph.** 

#### MANAGING THE MAYDAY

The four (4) W's of sizeup: While we fight fires of varying complexities throughout the year, we rarely (and thankfully) deal with managing the EMS incident from beginning to end. This can be a daunting and stressful task for personnel. While the Emergency Plan is a useful tool, the four (4) W's is a simple, easy and provides you with a guide to establish a majority of the pertinent information needed to successfully manage the IWI.

"W"hat do I have? "W"hat am I doing? "W"hat do I need? "W"ho is in command?

We call this the 30 second blueprint for success. While it may not answer all the questions needed, it certainly gets you off on the right foot.



#### **\*\*KEEP UP ON PROPER HYDRATION BEFORE, DURING, AND AFTER SHIFT\*\***

SAFETY OFFICER: Jack Cates, Keith Wakefield, Taija Corso (T)

### Deliberate Risk Assessment-Hazard Summary July 16-17, 2021 0600-0600

Hazard	Mitigation	Post Risk
Viral Transmission Mitigations, Communicable	Maintain awareness of health, perform self-checks, maintain social distancing, and wear face coverings in accordance with CDC	Low
Disease	recommendations. Report and isolate if not feeling well.	
Extraction Time	Identify medivac sites and helispots. Initiate ground transport to accident site. Identify EMT/EMTP from resources assigned to division. Provide line qualified paramedics to each division as available. Review IWI protocol to ensure familiarity. Utilize civilian medivac as treatment/timing dictates. Evaluate on-going need for repositioning medical personnel.	High
Steep Terrain/Gravity	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. Establish LCES.	Moderate
Snags	Use avoidance to limit exposure time. Snag ahead to avoid exposure. Use qualified fallers, blasting, or alternate methods if needed. Conduct on- going risk analysis of all work areas. Follow Hazard Tree Safety Guidelines (IRPG page 22).	High
Communication	Evaluate for dead zones prior to engagement. Utilize human repeaters as needed. Ensure accountability of resources in problem areas.	Moderate
Physical Factors	Maintain hydration schedule. Closely monitor work rate and implement rest periods. Maintain nutrition. Ensure adequate work/rest.	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 livestock. <b>Keep an eye out for wildlife</b> <b>including bears, cougars, and rattlesnakes.</b>	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.	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 the amount of 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
Transportation	Signing of all incident roads that provide access to divisions. Daily updated travel plan maps. Practice defensive driving. In local communities obey the posted speed limits. Use reader boards to control entry as needed. Identify and evaluate contingency and alternate escape and travel routes.	High
Aircraft	Utilize Air Attack. Ensure all resources are a safe distance from all bucket and retardant drops. Establish LCES. Utilize air to ground primary radio channel. Reference IRPG (Safe aircraft operations pg. 56-58). Ensure IA resources have coordination with unassigned local air resources to provide deconfliction.	High
Heavy Equipment	Post lookouts around equipment work areas. Establish communications with equipment boss and operator. Do not work down slope from equipment.	High
Transmission Lines	Maintain one span radius from any downed line or compromised pole, be aware of smoke conductivity, report any downed lines or burning poles. Maintain awareness of utility repair crews working in and adjacent to the fire perimeter.	High
Public Interaction	Place new road closures as necessary and maintain current closures. 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.	Moderate

1. Incident Name:				Unclassifi		3.					
CHUWEAH CREEK FIRE						Brand	:h:		Division/Grou	р	
2. Operational Period:	DAY/N	GHT									
Date/Time From:			ime To:		<b>л</b> .т.				A/Z		
07/16/2021 0600 FRI 4.		07/17/20			AT						
OPERATIONS CHIEF				Operations					LARRY LEACH		
	KURT R/		LINGLI	-	Diviol						
AIR ATTACK SUPERVISOR	PAUL BA	LFOUR				S	AFETY OFF	ICER	KEITH WAKEFIEL JACK CATES; TA		SO (T)
5.	1		Reso	urces Assign	l ned this l	Period					
Strike Team / Task Fo							Number			—	
Resource Designat	or		WD		Leader		Persons		p Off PT./Time		Up PT./Time
O-1.55 SOF2		0	7/27	DON WALL	.ER		1	ICP/06	500	ICP/180	0
E-6 ENG5 DNR SO 7202		0	7/26	AUSTIN VA	RGAS		4	ICP/06	500	ICP/180	0
E-11 ENG6 SILVER TIP FOREST	RY 21	0	7/26	CASEY LO	UIE		3	ICP/06	600	ICP/180	0
E-76 WTS2 BIA		0	7/26				1	ICP/06	600	ICP/180	0
E-19 EMT 2		0	7/27	TOM BRAT	TNER		1	ICP/06	600	ICP/180	0
INSURANCE ENGINE RAINIER 10	)						2				
INSURANCE ENGINE 5433	-						2				
INSURANCE ENGINE SGS7							2				
6. Control Operations/Work Assi											
	-										
TASK - Patrol structures ar PURPOSE - Protect proper	ty and re	esources.					4	:	it and		
END STATE - Fire is conta	inea witr	in the curre	nt per	imeter and	i the thr	eat to s	tructures	is iim	ited.		
7. Special Instructions:											
Utilize direct line tactics wh	oro noss	ible Burn o	utindi	iract lina as	noode	хd					
	ere poss			ilect ille as	sneeue	u.					
8.		C	ivision	/Group Com	municat	ion Sum	marv				
Function	Channel			-	RX Tone		TX Frequer	ncy N/V	V TX Tone/NA		Mode
COMMAND			136.			123.0		A			
COMMAND	10		69.7125		136.	36.5 164.1625 100.0				А	
TACTICAL	1	16	8.0500	,	123.	0	168.05	00	123.0		A
AIR TO GROUND	14	17	71.6750				171.67	'50			А
9. Prepared By (Resource Unit L	eader)	I	Appro	ved By (Plan	ning Se	ction Chi	ef)		Date	Time	e
JILL JOHNSON			нои	VARD JOHN	SON				07/15/2021	2000	
ICS 204 WF (1/14)		Con	trolled	Unclassifi	ed Infor	mation/	/Basic				Page 1 of 1

1. Incident Name:		3.									
CHUWEAH CREEK FIRE						Bran	ch:		Division/Grou	р	
2. Operational Period:	DAY/N	GHT									
Date/Time From:		Da	te/Time To:	:					D		
07/16/2021 0600 FR		07/1	7/2021 060	00 S	AT						
4.	_			Operations							
OPERATIONS CHIEF		ROWE; TC ANTA (T)	NY ENGEL	-	DIVISIO	ON/GRO	UP SUPER\	'ISOR	MATT KENNEDY		
AIR ATTACK SUPERVISOR	R PAUL B	ALFOUR				S	SAFETY OF	ICER	KEITH WAKEFIEL JACK CATES; TA		PRSO (T)
5.	1		Resou	urces Assigr	ned this	Period					
Strike Team / Task F Resource Designa			LWD		Leader		Number Persons	Dro	op Off PT./Time	Pic	k Up PT./Time
O-1.67 SOF2	D-1.67 SOF2						1	ICP/0	600	ICP/1	800
O-46 SOFR		07/29	DAN GARN	IER		1	ICP/0	600	ICP/1	800	
O- TFLD			07/28	GREG AND	DERSON		1	ICP/0	600	ICP/1	300
O-94 HEQB			07/28	NICHOLAS	HARPE	R	1	ICP/0	600	ICP/1	300
O-95 HEQB (T)			07/29	ASA RAY			1	ICP/0	600	ICP/1	300
C-7 HC2 SUNSET FORESTRY		07/29	ADAN MEJ	IA		20	ICP/0	600	ICP/1	800	
E-3 ENG5 DNR SO 7204			07/27	LOGAN KC		0	4	ICP/0		ICP/1	
E-5 ENG5 DNR SO 7206			07/27	JADON MC			4	ICP/00		ICP/1	
E-9 ENG6 SILVER TIP FOREST	RY 21		07/26	JEREMY T			3	ICP/0		ICP/1	
E-14 ENG6 BLACK PINE			07/20	BEATTEY,			3	ICP/0		ICP/1	
E-16 ENG6 THE GENERAL BR	102		07/20	ADAM BEN		2 ICP		ICP/0600		ICP/1800	
E-87 SKG3 SKIDGINE			07/28	JACK OBR	YAN	2 IC		ICP/00	600	ICP/1	800
E-1 WTS2 INNES WOOD PROD			07/27	SCOTT DA			1	ICP/0	600	ICP/1	200
E-82 WTS2 ASPEN MTN RESO			07/27	RANDY OV						ICP/1	
E-82 WTS2 ASPEN MTN RESO			07/29	WARREN			1	ICP/0		ICP/1	
L-03 W132 ASPEN MIN RESU		·	01/29		IANGEN				000		500
E-23 DOZ3 TIGER TRUCKING				CODY HAS	TINGS		2	ICP/0	600	ICP/1	800
8.			Division	/Group Com	municat	ion Sum	mary				
Function	I RX	Frequency	/ N/W	RX Tone	/NAC	TX Freque	ncy N/\	N TX Tone/NA	с	Mode	
COMMAND 9 169.7125				5	136	5	164.16	625	123.0		А
TACTICAL	2		168.2000	)	123.	0	168.20	000	123.0		А
AIR TO GROUND	14		171.6750	)			171.67	750			А
9. Prepared By (Resource Unit I	.eader)		Appro	ved By (Plar	nning Se	ction Ch	nief)		Date	Ti	me
JILL JOHNSON			HOV	VARD JOHN	SON				07/15/2021	200	0
ICS 204 WF (1/14)											

1. Incident Name:				3.						
CHUWEAH CREEK FIRE				Bran	ch:		Division/Grou	р		
2. Operational Period:	DAY/NIC	GHT								
Date/Time From:		Date/Time To:					D			
07/16/2021 0600 FRI		07/17/2021 060	0 SAT							
4.			Operations Perso							
OPERATIONS CHIEF	AARON F KURT RA			SION/GRO	UP SUPERV	/ISOR	MATT KENNEDY			
AIR ATTACK SUPERVISOR	PAUL BA	LFOUR		S	SAFETY OFF		KEITH WAKEFIEL JACK CATES; TA			
5.		Resou	Irces Assigned thi	s Period						
Strike Team / Task Fo			Laada		Number	Dro	on Off DT /Time	Diak Lip DT	/Time	
Resource Designate E- DOZ3 MCCLURE EQUIP	or	LWD	Leade GARY MCCLURE		Persons 2	ICP/0	op Off PT./Time	Pick Up PT.	./ Time	
E- DOZS NICCLORE EQUIP			GART MCCLORE		2		500	ICF/1000		
E-56 UTV			NONE			ICP/0		ICP/1800		
E-57 UTV			NONE		_	ICP/00	600	ICP/1800		
E-17 ALS AMBU LIFELINE		07/27	DALE SMITH		2	ICP/0	600	ICP/1800		
E-17 ALS AMBU LIFELINE		07/27	DALE SMITH		2		600	ICP/1800		
6. Control Operations/Work Assi										
90. PURPOSE - Protect resour END STATE - Fire is conta Creek Rd. 7. Special Instructions: Utilize direct line tactics wh	ined nort	h of Cache Creek	Rd and south t	oward th	e Div K br	eak.	Structures secu	red south of	Cache	
8.		Division	/Group Communic	ation Sum	nmary					
Function	Channel	RX Frequency	N/W RX To	ne/NAC	TX Freque	ncy N/\	N TX Tone/NA	C Mo	de	
COMMAND	9	169.7125	1:	86.5	164.16	625	123.0	A		
TACTICAL	2	168.2000	12	23.0	168.20	000	123.0	A		
AIR TO GROUND	14	171.6750			171.6	750		A		
9. Prepared By (Resource Unit L	eader)	Approv	ved By (Planning	Section Ch	nief)		Date	Time		
JILL JOHNSON		НОМ	VARD JOHNSON				07/15/2021	2000		
ICS 204 WF (1/14)	S 204 WF (1/14) Controlled Unclassified Information//Basic Page 2 of 2									

1. Incident Name:				10110183311		3.	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>				
CHUWEAH CREEK FIRI	E					Bran	ch:		Division/Grou	р	
2. Operational Period:	DAY/N	IGHT									
Date/Time From: 07/16/2021 0600 FF	RI		Date/Time To 07/17/2021 060		SAT				K/W		
4.				Operations	Personn	el					
OPERATIONS CHI	EF AARON	ROWE;	TONY ENGE	•				/ISOR B	OB HINDS		
	KURT R										
AIR ATTACK SUPERVISC	DR PAUL B	ALFOUF	2			S	AFETY OFI		EITH WAKEFIEL ACK CATES; TA		RSO (T)
5.			Reso	urces Assig	ned this	Period					
Strike Team / Task Resource Desigr			LWD		Leader		Number Persons	Drop	Off PT./Time	Pic	k Up PT./Time
O-1.66 SOF2		07/27	JOHN BAF	RNES		1	ICP/060	00	ICP/18	300	
O-46 SOFR			07/29	DAN GARI	NER		1	ICP/060	00	ICP/18	300
O-112 TFLD (T)			07/29	GARY HU	GHES		1	ICP/060	00	ICP/18	300
O- STEQ (T)				RANDY BL	JRKE		1	ICP/060	00	ICP/18	300
C-4 HC2I RSF - NWR1				JOSEPH V	VELBURN	1	20	ICP/0600		ICP/18	300
E-4 ENG5 DNR HI 7104	07/27	ENRIQUE	ORTEGA		4	ICP/060	00	ICP/18	300		
E-88 SKG3 SKIDGINE			07/28	SCOTT SH			2	ICP/060		ICP/18	
			01720								
E-84 WTS2 RAINS CONTRAC	TING 3		07/29	JIM HUTT	NC		1	ICP/060	00	ICP/18	300
E-24 DOZ3 JONES LOGGING				JASON JO	NES		2	ICP/060	00	ICP/18	300
E-77 DOZ3 BIA				JIM PHILL	IPS		2	ICP/060	00	ICP/18	300
6. Control Operations/Work As											
TASK - Anchor and flank PURPOSE - Protect reso END STATE - The fire is 7. Special Instructions: Utilize direct line tactics w	the fire pe urces and contained	erimete I prope I north	rty southea of Buffalo L	st of the fin ake and w	re. vest of K	eller B		oreak.			
8.			Divisior	n/Group Con	nmunicat	ion Sum	nmary				
Function Channel RX Frequency N					RX Tone	NAC	TX Freque	ncy N/W	TX Tone/NA	c	Mode
COMMAND 9 169.7125 136.5				164.10	625	123.0		A			
TACTICAL	3		168.6000 123.0 168.6000 123.0					А			
AIR TO GROUND	14		171.6750				171.6	750			А
9. Prepared By (Resource Unit	Leader)		Appro	oved By (Pla	nning Se	ction Ch	nief)	Da	ate	Ti	me
JILL JOHNSON			HO	WARD JOHN	ISON			07	7/15/2021	2000	0
ICS 204 WF (1/14)	S 204 WF (1/14) Controlled Unclassified Information//Basic Page 1 of 1										

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1. Incident Name:						3.					
CHUWEAH CREEK FIRE	Ξ					Brand	:h:		Division/Grou	р	
2. Operational Period:	DAY/N	IGHT									
Date/Time From: 07/16/2021 0600 FF			ate/Time To /17/2021 06		AT				NIGHT		
4.		077	/1//2021 00			-1					
OPERATIONS CHIE		ROWE: T	ONY ENGE	Operations				/ISOR	MICHAEL JACKS	ON	
		ANTA (T)		-							
AIR ATTACK SUPERVISC	R PAUL B	ALFOUR				S	AFETY OFF	FICER	JACK CATES ; KE TAIJA CORSO (T)		EFIELD
5.	- 1		Resc	ources Assig	ned this I	Period					
Strike Team / Task Resource Desigr			LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick l	Jp PT./Time
O-117 SOF2			07/29	DEAN KIEF	ER		1	ICP/1	800	ICP/0600	)
O-3 TFLD			07/21	LANNIE PE	DERSEN	1	1	ICP/1	800	ICP/0600	)
O-4 TFLD (T)			07/21	ROSS AVIO	CHOUSE	R	1	ICP/1	800	ICP/0600	)
O-49 TFLD				CODY DES	SUATEL		1	ICP/1	800	ICP/0600	)
C-3 HC2I HIGHLANDS			07/19	SETH SCH	ERTENL	EIB	20	ICP/1	800	ICP/0600	)
E-7 ENG6 NORTHERN COLUN	/IBIA REFO	R	07/20	LENORD D	ENISON		2	ICP/1	800	ICP/0600	)
E-10 ENG6 EARLY WINTERS			07/20	CHRIS SUI	RFACE		3	ICP/1	800	ICP/0600	)
E-12 ENG6 AEGIS LOGISTICS	;		07/20	ROY VARE	NEY		3	ICP/1	800	ICP/0600	)
E-13 ENG6 AEGIS LOGISTICS			07/27	KERRI HEI	NDRIX		3	ICP/1	800	ICP/0600	)
E-15 ENG6 AMERICAN FIREF	IGHTER CC	)	07/20	MIKE RIDE	OUT		3 ICP/1800		800	ICP/0600	)
E-20 ENG5 DNR HI 7103			07/26	MATT SMI	ГТ	4 ICP/1800		800	ICP/0600		
E-21 ENG5 DNR HI 7109			07/26	BROCK HE		N	5 ICP/1800		800	ICP/0600	
E-53 WTS3 JRD CONSTRUCT	ION		07/28	DENNIS P/	AYNE		1	ICP/1	800	ICP/0600	)
E-76 WTS2 BIA				COVINGTO	ON		1	ICP/1	800	ICP/0600	)
E-22 DOZ3 PUMPER CAT							2	ICP/1	800	ICP/0600	)
E-77 DOZ3 BIA				JIM PHILLI	PS		2	ICP/1	800	ICP/0600	)
E- DOZ3 MCCLURE							2	ICP/1	800	ICP/0600	)
0											
8.		.  _		n/Group Com			-			-	
Function	Channe		X Frequenc	·	RX Tone	-	TX Frequer			C	Mode
COMMAND	9 10		169.712 169.712		136. 136.		164.16		123.0		A
TACTICAL	4		166.725		123.0		166.72		123.0		A
AIR TO GROUND	14		171.675		.20.	-	171.67				A
9. Prepared By (Resource Unit		I		oved By (Plai	nning Se	ction Chi			Date	Time	
JILL JOHNSON			но	WARD JOHN	SON				07/15/2021	2000	
ICS 204 WF (1/14)			Controlle	d Unclassifi	ed Infor	mation/	/Basic				Page 1 of 2

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

1. Incident Name:		Controlled	Unclassified Infor	3.	Basic			
CHUWEAH CREEK FIF	RE			Branc	:h:	Т	Division/Group	•
2. Operational Period:	DAY/NIGHT							
Date/Time From:		Date/Time To:					NIGHT	
07/16/2021 0600	FRI	07/17/2021 060	0 SAT					
4.			Operations Personn	el				
OPERATIONS CH			DIVISIO	N/GROU	JP SUPERV	ISOR N	IICHAEL JACKSC	N
AIR ATTACK SUPERVIS				S			ACK CATES ; KEI	TH WAKEFIELD
				0/			AIJA CORSO (T)	
5.	1	Resou	urces Assigned this I	Period				
Strike Team / Tas					Number	_	0 // DT /T	
Resource Desig	gnator	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
		07/00				10.5// 00		0.5/0000
E-92 ALS AMBU 2		07/29	TAYLOR MORROW			ICP/180		CP/0600
E-18 EMT1		07/27	MARA LANDRUM		1	ICP/180	00	CP/0600
O-93 EMPF MEDIC 3		07/28	BRIAN SPENDLOVE	Ξ	1	ICP/180	00	CP/0600
6. Control Operations/Work A	Assignments:				•		·	
TASK - Patrol structures PURPOSE - Protect pro END STATE - Fire is co Div D TASK - Anchor and flan PURPOSE - Protect res END STATE - Anchor pro Div K/W TASK - Anchor and flan PURPOSE - Protect res END STATE - The fire is <b>7. Special Instructions:</b> Utilize direct line tactics	perty and resount ntained within the k the fire perime ources & prope oint established k the fire perime ources and pro s contained nor	urces. he current per eter from A/D o rty north and o I on Cache Cro eter from Z/W perty southeas th of Buffalo La	division break, so east of fire perime eek Rd and struct division break to t st of the fire. ake and west of K	uth to th ter. ures are he K/D celler Bu	ne D/K div e protecte division b	rision b :d.		
8.		Division	/Group Communicat	ion Sumi	mary			
Function	Channel	RX Frequency	N/W RX Tone	/NAC	TX Frequer	icy N/W	TX Tone/NAC	Mode
COMMAND	9	169.7125	136.	5	164.16	25	123.0	A
COMMAND	10	169.7125	136.	5	164.16	25	100.0	A
TACTICAL	4	166.7250	123.	0	166.72	50	123.0	A
AIR TO GROUND	14	171.6750			171.67	50		A
9. Prepared By (Resource Un	it Leader)	Appro	ved By (Planning Se	ction Chi	ef)	D	ate	Time
JILL JOHNSON		HOV	VARD JOHNSON		/D i -	07	7/15/2021	2000

#### AIR OPERATIONS SUMMARY PREPARED BY: Paul Balfour

PREPARED DATE/TIME: July 15,1800 hrs

INCIDENT NAME		2. OPERATIONAL PERIOD:						RED DATE/TIME. July 15,1000 Ins		
CHUWEAH CR		Date: July 16-17, 2021	0600-0600	Helibase	Start	Time: 0830 En		Sunrise: 0513 Sunset: 2051 for Nespelem)		
General Aviation, See & Avo Bucket work, Retardant dro wires; be aware of potential *** BE AWARE OF FATIGUE	bid ps: ensure area i for turbulence at , TAKE LONGER	erations Special Equipment, et s clear of ground personnel b ridge tops, saddles, canyons BREAKS WHEN FLYING IN SM s, Air Support or Helibase as s	efore dropp , etc MOKEY CON	DITIONS.	or	4. MEDEN Contact M Center fo availabilit 509-634-3	At Tolman Fire r closes ry	5. TFR #1/8801 (A48) Freq: 118.400 Will Change 7/16/21 by 1200hrs		
6. PERSONNEL LWD	Phone	7. FREQUENCIES	АМ	FM	8.	FIXED-WING	# Avail / Type/ Make-Model / FAA N# / Ba			
AOBD: Paul Balfour O-1.36 7/16	509-993-8739	AIR/AIR Primary (A-6)	118.4000			ad Planes,	Order as neg	adad through ATGS/AORD or		
ASGS: Tim Lyda O-1.37	541-761-2676	AIR/AIR Secondary (A-7)	12402500			r Tankers, SEATs	Order as needed through ATGS/AOBD Mt Tolman Dispatch			
HEBM:		AIR/GROUND Primary (A-4)		171.6750	ΑT	GS Aircraft		Moore 208-608-6638 nder N364WA, IA		
HEMG:		AIR/GROUND Secondary (A-5)		171.7500				osely 509-322-5260		
ATGS: Matt Woosley O-101	509-322-5260	DNR-AIR/GROUND IA		159.270 T-103.5				nder N531SA (A-54)		
ATGS:		AIR/Ground Ch 51 IA		168.3125			LATs Order Mt Tolman D	through Air Attack/AOBD Dispatch		
Mt Tolman: Deb Coudell	509-571-4133	UNICOM OMAK	122.8		NC	DTES:				
		DECK								

#### 9. HELICOPTERS

FAA N#	ΤΥ	MAKE/MODEL	BASE	START	AVAIL	REMARKS	FAA N#	ΤΥ	MAKE/MODEL	BASE	START	AVAIL	REMARKS
N448JS	1	S-61	OMK	0830	0900	Long Line Bucket	NOCB	1	K MAX	ОМК	1000	1000	DNR Lend/Lease Only

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

1. Incident	Name:			2. Date	Date/Time Prepared: 3. Operational Perio			rational Period:	d: DAY/NIGHT				
CHUWEAH CREEK FIRE Date: Time:								Date/Time From: 07/16/2021 0600 FR		FRI		ate/Time To: 17/2021 0600 SAT	
4. Basic Ra	dio Char	nnel Use:											
Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup				R Tone	X /NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
	1	TACTICAL	TAC 1		DIV A / Z	168.0500	12	3.0	168.0500	123.0	А		
	2	TACTICAL	TAC 2		DIV D	168.2000	12	3.0	168.2000	123.0	А		
	3	TACTICAL	TAC 3		DIV K / W	168.6000	12	3.0	168.6000	123.0	А		
	4	TACTICAL	TAC 4		NIGHT	166.7250	12	3.0	166.7250	123.0	A		
	5	TACTICAL	TAC 5		RESERVED	166.7750	12	3.0	166.7750	123.0	А	NOT IN SERVICE	
	6	TACTICAL	TAC 6		RESERVED	168.2500	12	3.0	168.2500	123.0	A	NOT IN SERVICE	
	7	COMMAND	CMD 7		EAST SIDE	170.4500	12	3.0	168.1000	123.0	А	AT KELLER LO	
	8	COMMAND	CMD 8		WEST SIDE	169.7250	88	3.5	164.2500	100.0	А	FIRE A - MOSES MTN	
	9	COMMAND	KELLER		EAST SIDE	169.7125	13	6.5	164.1625	123.0	А	FIRE B - KELLER LO	
	10	COMMAND	MOSES		WEST SIDE	169.7125	13	6.5	164.1625	100.0	А	FIRE B - MOSES MTN	
	11	TACTICAL	WA REDNET		IA	153.8300			153.8300		А	IA ONLY	
	12	TACTICAL	FIRE C TAC		IA	166.9750	15	1.4	166.9750	151.4	А	IA ONLY	
	13	AIR TO GROUND	A/G 51		IA	168.3125			168.3125		А	IA ONLY	
	14	AIR TO GROUND	A/G PRI			171.6750			171.6750		А	AIR TO GROUND PRIMARY	
	15	AIR TO GROUND	A/G SEC			171.7500			171.7500		А	AIR TO GROUND SECONDARY	
	16	AIR GUARD	AIRGUARD		AIRGUARD	168.6250		168.6250		110.9	А	EMERGENCY AIR TRAFFIC ONLY	
5. Special I	nstructio	ns:											
6. Prepared By (Communications Unit Leader)					Name: MISSY PARKER				S	Signature: Missy Parker			
ICS 205					IAP Page					Date/Time: 07/15/2021 2000			
					Controlle	d Unclassified In	formati	on//Bas	sic			Page 1 of 1	

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# **Human Resource Message**



Chuweah Creek Fire July 16, 2021

**Mutual Respect:** 

- Everyone has the right to work in a harassment-free environment where people treat one another with dignity, equity, courtesy, and respect.
- Everyone has the responsibility to behave in a manner that treats people with dignity, equity, courtesy, and respect.
- There is zero tolerance for inappropriate behavior of any kind; including the possession or use of illegal drugs or alcohol.
- Remember safety is foremost in everything we do, and it is both an individual and a team responsibility. Stay focused on the task at hand, focus on the fundamentals, keep team members informed, respectively share your viewpoint, listen to what others are saying and be sure to ask questions if you are unsure of any assignment.

**<u>QUIET TIME REMINDER:</u>** Please observe quiet hours from 2200 to 0600 hours.

- When using the Porta Johns, please do not let the door slam.
- Please park your vehicle(s) away from the sleeping areas.
- Please do not carry-on cell phone conversations in your tent & or hold conversations with co-workers during these hours in the sleeping areas.

#### **MUTUAL RESPECT, YOU MAKE THE DIFFERENCE!**

#### Be safe, stay cool, and have a good day!



Susie Manezes, PNW-Team 12- (HRSP) Contact Number: 602-571-9327

# LOGISTICS MESSAGE

# <u>KITCHEN</u>

Breakfast 0500 – 0900 Dinner 1700-2200 Lunches and ice are available at the refrigerated trailers.

# **SHOWERS**

**Open hours** 0500 - 1200 and 1400 - 2200

# **GROUND SUPPORT**

Ground Support hours **0600-2200** Attention WEX card users... Fuel is available in Nespelem at Jacksons Service Station. See ground support for directions.

# <u>SUPPLY</u>

Cache hours **0600-2200** Cache orders prior to 0900 should be delivered same day.



### Chuweah Creek Fire Finance

FSC2 – Cheri Fuller, FSC2 (T) Christina Goebel

Email : <u>2021.chuweahcreek.finance@firenet.gov</u>

Phone: 425-495-3420

Hours of operation 0530 – 2200

If you haven't checked in with finance, you need to do so if you would like to be paid. If you were part of the initial attack, please come see us ASAP.

Need to see the following ...

E-12

- E- 22
- E-23

Thank you and remember to be safe

# **Incident Maps**

Maps are not included in the IAP document due to size and page count. For detailed Operations, Transportation and other maps, <u>click here</u> or scan QR code:



# Send Map Updates

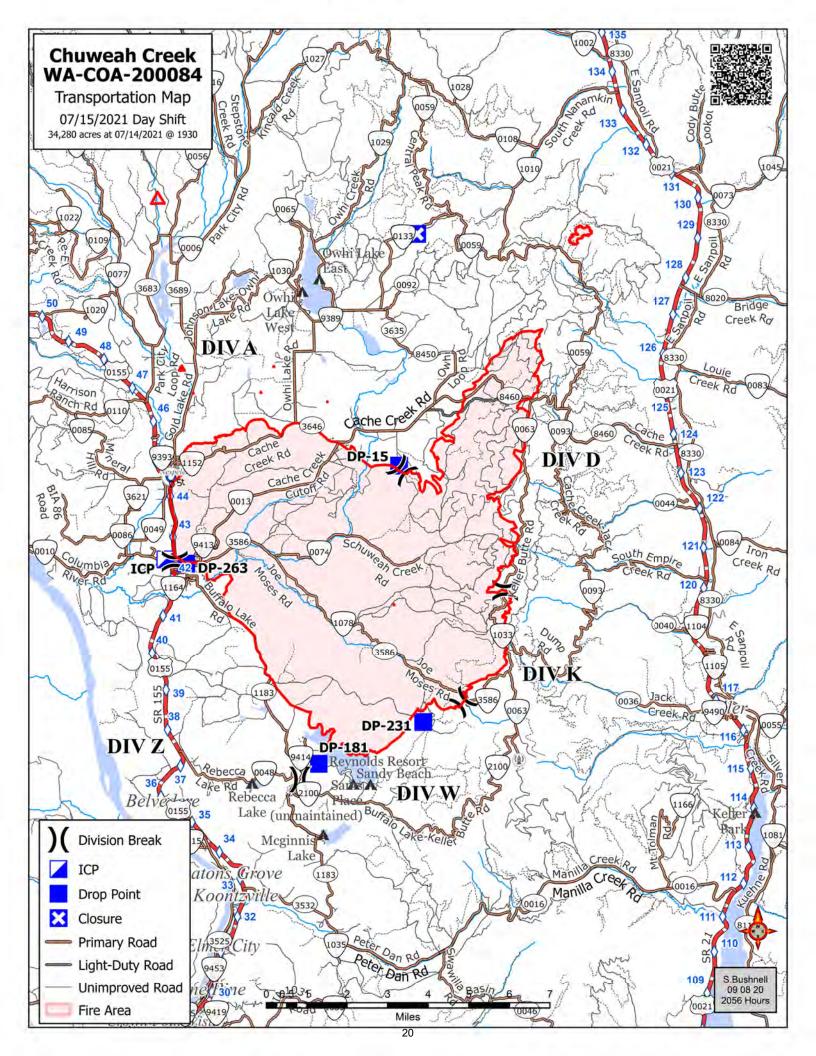
Send map updates by email to <u>2021.chuweahcreek.situation@firenet.gov</u> or text/call the Situation Unit at 360-584-3373. Make sure to include your name, position and explanation of the update you send.

#### How to correctly send data from Avenza

- 1. Open the map in Avenza.
- 2. Click the pin with three lines near the lower-right corner.
- 3. *iPhone:* In the lower right, 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 XML
  - c. Data all features
  - d. Image size no image
- 5. Click the Export button in the upper-right corner.
- 6. When the export is ready, choose your Mail application.
- 7. Send the email to <u>2021.chuweahcreek.situation@firenet.gov</u>.
- 8. Your email needs to include your name and position
- 9. Your email needs to include an explanation of the data you are sending.



# **COVID-19 MITIGATIONS FOR CHUWEAH FIRE**

- Fully vaccinated individuals are not required to wear masks in camp or at ICP.
- Individuals who have not been vaccinated should continue to wear masks and observe social distancing while gathered with others outside of their module and during ANY indoor activities.
- Conduct daily verbal screening checks within crews, report any COVID-like symptoms to your direct supervisor.
  Supervisors should report any positive symptoms to the Medical Unit for next steps.
- To the extent possible, observe "Module as One" practices between crews, allowing for safe distance and minimizing close contact with other crews and resources.
- Limit traffic inside of the ICP building to Incident Management Team members and essential visitors as much as possible.
- Observe social distancing standards while waiting in line for food and limit contact with others outside of your crew in the food service line. If possible, send crew representatives to pick up meals.
- Practice good personal hygiene, wash hands frequently and disinfect high-traffic areas on a regular basis.
- Limit close contact between firefighters and the public as much as possible to prevent exposure and spread.

	DG	1. Incident Name	2. Date Prepared	3. Time Prepared						
4. Unit Name/Designat	tors	5. Unit Leader (Name and Position)	6. Operational Period							
		7. Personnel Roster Assigned								
Name		ICS Position	Hom	e Base						
		9 Activity Log								
Time		8. Activity Log Major Events								
		Major Events								
9. Prepared by (Name	and Position)									

#### **EMERGENCY PLAN**

#### **INCIDENT WITHIN AN INCIDENT**

#### **ON SCENE SUPERVISOR**

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 and Transportation.

- Conduct size-up of the incident (nature of accident, number type of resources involved, latitude and longitude location): 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.
- ENSURE THE MEDICAL INCIDENT REPORT IN THE INCIDENT ACTION PLAN IS BEING USED AND FOLLOWED.

#### MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name						2. Operational Period						
Chuweah Creek Fire						Date/Time July 16-17, 2021 0600-0600						
3. Ambulance Serv	vices				<u> </u>							
Name	Complete Address				Phone			Advanced Life Support (ALS) Yes No				
Colville Triba	al EMS			410 10 <sup>th</sup> St.			Dispatch					
Nespelem,	Ν	lespelem, WA	99155		509-978-9323		x					
Lifeline Ambulance			912 Koala Ave				Dispatch					
	Omak, WA 98841				509-663-8091		>	c				
4. Air Ambulance	Service	s										
Nam	е			Phone			Type of Aircraft & Capability					
Airlift Northwest	800-426-2430 or 911						enatche					
Life Flight Networ	k		8	300-232-091	1		2 Rotors,	1 Fixed	Wing, S	Spokan	е	
5. Hospitals												
		-	PS Datum –		_							
Name		Coordinate Standard Degrees Decimal Minutes				el Time m ICP		Hel	inad	Level		
Complete Addres	s	DD° MM.MMM' N - Lat DD° MM.MMM' W - Long			Air Gnd		Phone	Helipad Yes No		of Care Facility		
		Lat:	44°56.51		20	10						
Coulee Medical Cen 411 Fortuyn Rd		Long:	119°0.43	119°0.4333'W		40 Min	509-633-1753	x		Level 4 Trauma		
Grand Coulee, WA 99	133	VHF:										
Confluence Health Hospital (Central Washington Hospital) 1201 S Miller St. Wenatchee, WA 98801 Mid-Valley Hospital 912 Koala Ave Omak, WA 98841		Lat:	47°24.4340'N 120°19.3664'W		1 Hr	2Hr		x				
		Long: VHF:			10	30	509-662-1511			Level 2 Trauma		
		VHF.			Min	Min						
		Lat:	48°23.8336'N 119°32.8758		40	1 Hr						
		Long: VHF :			Min	14min	509-826-1760	x		Level 4 Trauma		
Harborview Medic 325 9th Ave	al			7°36.1897'N 2 22°19.4759'W		4 Hr				Level 1 Trauma		
Seattle, WA 98104	l	VHF:			15 Min	30 Min	541-222-6929	x			surn Center	
6. Division   Branch   Group	Сара	bility				Personnel						
Div D	ALS Ambo 1 Lifeline (E-17)											
Div A/Z						EMT 2 (E-19) Brattner						
Div K/W												
Night Shift	(O-93) Spendlove Medic 3, (E-18) Landrum EMT 1 ALS Ambo 2 Lifeline (E-92)											
7. Prepared By (Medical Unit Leader) 8. Date/Time					e						10. Date/Time	
Eamonn Ryan, Lee Venning7-15-2021 18Camonn Ryan					1800	Jack Cates 7-15-2021 1800						

# MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

	Mee	dical Incident Ro	eport							
FOR A NON-EMERGEN		OUGH CHAIN O SONNEL AS NEO		EPORT AND TRANSPORT INJURED						
FERSONNEL AS NECESSART. 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 follo	Use the following items to communicate situation to communications/dispatch.									
1. CONTACT COMMUNICATIONS Ex: "Communications, Div. Alpha. S		ency prior to starting	g report)							
2. INCIDENT STATUS: Provide incid		atients) and command	l structure.							
Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."										
Severity of Emergency / Transport   RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE     Severity of Emergency / Transport   Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.     Priority   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.										
Nature of Injury or Illness										
& Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)						
Transport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other						
Patient Location				Descriptive Location & Lat. / Long. (WGS84)						
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)						
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)						
Patient Care				Name of Care Provider (Ex: EMT Smith)						
3. INITIAL PATIENT ASSESSMEN	<b>T:</b> Complete this section for each patien	nt as applicable (start w	ith the most severe patient)							
	· · ·		· · · · · · · · · · · · · · · · · · ·							
Patient Assessment: See IRPG pag	e 106									
Treatment:										
4. TRANSPORT PLAN:										
Evacuation Location ( <i>if different</i> ): (D	escriptive Location (drop point, i	ntersection, etc.) or	<i>Lat. / Long.</i> ) Patient	s ETA to Evacuation Location:						
Helispot / Extraction Site Size and H	azards:									
5. ADDITIONAL RESOURCES / EQ Example: Paramedic/EMT_Crews_Immo		uma Bag_IV/Eluid(s)	Solints Rope rescue Wh	eeled litter HAZMAT Extrication						
Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication										
6. COMMUNICATIONS: Identify St	ate Air/Ground EMS Frequenci	ies and Hospital C	Contacts as applicab	le						
Function Channel Name/Nur	mber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *						
COMMAND										
AIR-TO-GRND										
TACTICAL										
7. CONTINGENCY: <u>Considerations</u> : If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.										
8. ADDITIONAL INFORMATION: $U_{\mu}$	odates/Changes, etc.									
REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.										

#### **Controlled Unclassified Information//Basic**