Incident Action Plan Chuweah Creek Fire

July 14, 2021 0600-1800 Operational Period



WA-COA-200084

N5RG [P] 221 KSP



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INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Per	riod:	0600-1800					
CHUWEAH CREEK FIRE	Date/Time Fro	om:		Date/Time To:				
	07/14/2021 00	600	WED	07/14/2021 1800	WED			
3. Objective(s):	<u>l</u>							
Implement risk management practices that prov priority.	ide for the safety	of fir	efighters, other re	sponders and the public a	as the first			
Minimize impacts to timber, cultural resources a	nd natural resou	ırces i	ncluding water, fis	sh, wildlife, and range land	d			
Maintain or improve positive landowner and con	nmunity relations	ships.						
Establish and maintain all current COVID-19 mit	igation protocols	S .						
4. Operational Period Command Emphasis:								
Maintain situational awareness and use extra vigarea.	gilance as fire co	onditic	ns may change w	rith the Red Flag warning	over the fire			
General Situational Awareness:								
5. Site Safety Plan Required? Yes No X Approved Site Safety Plan(s) Located								
6. Incident Action Plan (the items check	ed below are include	ed in thi	s Incident Action Plan):				
X ICS 202 ☐ ICS 207	(ttachments:					
▼ ICS 203 ☐ ICS 208			R MESSAGE					
X ICS 204 X ICS 220	Ĺ	╡ -						
X ICS 205 X Map/Chart	Lurronto	╡ -						
☐ ICS 205A ☐ ☐ Weather Forecast/Tides/0	Zurients	」 —						
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7. Prepared by: HOWARD JOHNSON Positio	n/Title: PSC2		5	signature:				
8. Approved by Incident Commander: Name:	BOB SHINDELAR	₹	S	signature:				
ICS 202 IAP P	age			Date/Time: 07/13/2021 2300				

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ORGANIZATION ASSIGNMENT LIST (ICS 203)

Chumeah Creek Fire Date/Time From Or7/14/2021 1900 WED	1. Incident Name:		2. Operational	Period: 0	600-1800						
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Fire Weather Forecast

FORECAST NO: 1 INCIDENT: Chuweah Creek Fire PREDICTION FOR: Wednesday UNIT: Colville Reservation

Shift Date: July 14, 2021 SIGNED: Bob Tobin

TIME AND DATE Incident Meteorologist (IMET)

FORECAST ISSUED: 7/13/2021 at 2000

...A Red Flag Warning for Winds and Relative Wednesday and possibly Thursday... ...Heat Advisory Wednesday and Thursday...

<u>Weather Discussion:</u> Weak high pressure will be over the region on Wednesday then push off to the east of the fire area Thursday and Friday...meanwhile a trough of low pressure will form off the Pacific coast. This will put the Pacific NW in a southwest flow from Thursday through the weekend. Afternoon highs will cool down to more seasonal temperatures. But relative humidity will remain very dry. There will also be several days of breezy gusty winds.

WEATHER FORECAST:

Today:

SKY/WEATHER: Sunny and very warm.

High Temperature...93-97. **Min RH.....**8-12%

20-FOOT WINDS: Southwest 8 to 10 mph in the morning. Becoming Southwest 12-14 mph with gusts 20-25

mph after 1300.

CWR (>=0.10").... 0% LAL....1 Haines Index...3 (Very Low) Mixing Height...10000 ft AGL

Tonight:

Weather: Clear and Warm. Low Temperature...59-63. Max RH......40-45%

20-FOOT WINDS: Southwest 8-10 mph after 2000 mph. Light and variable near sunrise.

CWR (>=0.10")....0% LAL...1.

Thursday:

SKY/WEATHER: Sunny and not so warm.

High Temperature...87-92. Min RH......14-18%

20-FOOT WINDS: Southwest winds 8-12 mph with gusts to 20 mph.

CWR (>=0.10")....0% LAL....1 Haines Index...4 (Low) Mixing Height...8500 ft AGL

Extended Outlook

Friday... Sunny. Low: 55-60...High: 85-90. Min RH: 20-25% Winds: Southwest 8-12 mph with gusts to 20 mph.

Saturday...Sunny. Low: 54-58...High: 80-85. Min RH: 20-25% Winds: South-southwest 7-10 mph.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 1	TYPE OF FIRE: Wildland
FIRE NAME: Chuweah Creek	OPERATIONAL PERIOD: July 14, 2021, Day Shift
DATE ISSUED: July 13, 2021	TIME ISSUED: 2300
UNIT: WA-COA	Don Strand FBAN

INPUTS

WEATHER SUMMARY: RED FLAG WARNING FOR WINDS AND LOW RELATIVE HUMIDITY

Very hot and dry with gusty afternoon SW winds gusting to 25 MPH. RH mins near 9% and max Temps near 100.

OUTPUTS

FIRE BEHAVIOR

GENERAL: Fuels – both live and dead – are extremely dry. Expect very active fire behavior today, especially in the afternoon with the stronger winds. Energy Release Component at Nespelem and Gold Mountain RAWS' are in the 97+ percentile. Fuel moistures are; 1 hour min. 2-3%, 10 hour min. 3-4%, 100 hour min 4-5%. 1000-hour fuel moistures are 6-7%. Fuels are mixed grass, brush, conifer with grass and brush understory with areas of light logging slash.

Probability of Ignition will approach 100% today. Maximum spotting distance approaching 0.8 mile or more with afternoon winds. Expect significant fire spread today. Single and group torching likely with potential for periodic runs in afternoon continuing into evening.

Potential Rates of Spread and Flame Lengths calculated using forecasted weather and NFDRS fuels data from Nespelem and Gold Mountain RAWS

	FM 2 Grass	FM 5 Brush	FM 9 Needle litter	FM 10 Heavy litter
Rate of Spread	250 Chain/Hr.	150 Chain/Hr.	50 Chain/Hr.	45 Chains/Hr.
Flame Length	16'	15'	7 '	12'

AIR OPERATIONS: Watch for turbulence in the complex terrain.

SAFETY

Local Thresholds - Combinations of any of these factors can greatly increase fire behavior; 20' wind speed over 6 MPH, RH less than 16%, Temperatures over 89°.

Watch for increased fire activity with wind slope alignment.

Safety Message

14 July 2021

INCIDENT: Chuweah Fire OPERATIONAL PERIOD: 0600-1800

TOPICS:

TRANSITION

NW Team 12 has assumed command of the fire as of 0600. Transition of Overhead and personnel will continue through the duration of the incident. Transition is a time that can be marred by extreme success or failure. Ensure positive relationship building and open lines of communications. Take a few extra minutes to get to know new personnel and provide a good briefing of actions taken up to the transition. Make sure you know who is working in your area and maintain accountability of your people.

HYDRATION/NUTRITION

- * Drink fluids throughout operational period (water and Gatorade) not energy drinks. Begin hydration well before your shift and continue after.
- * Follow work / rest guidelines
- * Set a reasonable work pace and allow adequate rest breaks
- * Use buddy system to monitor personnel of heat related and fatigue issues
- * For Heat Related Injuries refer to IRPG.
- * Ensure adequate caloric intake.

INCIDENT COMMUNICATIONS

Incident communications will be developing throughout the day. Avoid engagement if positive communications are not in place with Overhead or ICP. Check throughout the day for communication coverage as you change locations. Take a tactical pause If needed to fully allow incident transition to occur. Letting the transition develop allows for a solid and safe foundation to move forward in a lower risk environment.

Division/Group Assignment List (ICS 204 WF)

CHUWEAH CREEK FIRE 2. Operational Period: Date/Time From: 07/14/2021 1960 WED 07/14/2021 1960 WED OFFICIAL SAFETY OFFICER OF	1. Incident Name:		Controlled	Unclassifi	ea intor	mation//	Basic			
2. Operational Portod: Date/Time From: 07/14/2021 1800 WED Division/GROUP SUPERVISOR MATT KENNEDY POPERATIONS CHIEF AARON ROWE: TONY ENGEL SAFETY OFFICER KETH WAKEFIELD AARON ROWE: TONY ENGEL CAUTE CAU							า:	I	Division/Group)
Date/Time From: 07/14/2021 0600 WED 07/14/2021 1800 WED 4. Operations Personnel DIVISION/GROUP SUPERVISOR MATT KENNEDY AIR ATTACK SUPERVISOR REITH WAKEFIELD JACK CATES 5. Resources Assigned this Period Resource Designator Resource Designator Resource Supervisor Persons O-1.67 SOF2 JOSH NORTHRUP 1 Persons E-20 ENGS DNR HI 7103 JOSH NORTHRUP 1 Persons 6. Control Operations/Work Assignments: TASK: Keep fire south of Cache Creek Rd and west of Keller Butter Rd PURPOSE: Minimize resources damage and threat to structures. END STATE: Fire contained within defined road systems. 7. Special Instructions: Utilize direct line tactics where possible. Burn out indirect line as needed.						D. a.i.o.			211101011110104	•
4. Operations Personnel DIVISION/GROUP SUPERVISOR MATT KENNEDY AIR ATTACK SUPERVISOR PAUL BALFOUR OPERATIONS CHIEF AARON ROWE; TONY ENGEL SAFETY OFFICER KEITH WAKEFIELD JACK CATES Strike Team / Tack Force / Resources Assigned this Period Strike Team / Tack Force / Resource Designator LWD Leader Persons Drop Off PT/Time Pick Up PT/Time O-1.67 SOF2 JOSH NORTHRUP 1 Drop Off PT/Time Pick Up PT/Time E-20 ENGS ENGINE JOSH NORTHRUP 1 Drop Off PT/Time Pick Up PT/Time 6. Control Operations/Work Assignments: TASK: Keep fire south of Cache Creek Rd and west of Keller Butter Rd PURPOSE: Minimize resources damage and threat to structures. END STATE: Fire contained within defined road systems. 7. Special Instructions: Utilize direct line tactics where possible. Burn out indirect line as needed.		0600-1800							A/D	
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Strike Team / Task Force / Resource Assigned this Period Strike Team / Task Force / Resource Designator	DIVISION/GROUP SUPERVISOR	R MATT KENNEDY					K SUPERV	ISOR	PAUL BALFOUR	
Strike Team / Task Force / Resource Assigned this Period Strike Team / Task Force / Resource Designator										
Strike Team / Task Force / Resource Designator	OPERATIONS CHIE			•		SA	FETY OFF	- 1		D
Strike Team / Task Force / Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time Pick Up PT.	5.	1.0		ırcas Assiar	Pariod					
O-1.67 SOF2 E-9 ENG6 ENGINE E-20 ENG5 DNR HI 7103 D-1.67 SOF2 I JOSH NORTHRUP 1 I I I I I I I I I I I I I I I I I I		Force /	Resou							
E-9 ENG6 ENGINE E-20 ENG5 DNR HI 7103 E-20 E	Resource Designa	ator	LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
E-20 ENGS DNR HI7103	O-1.67 SOF2			JOSH NOR	THRUP		1			
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Utilize direct line tactics where possible. Burn out indirect line as needed. Burn out indirect line as needed. Division/Group Communication Summary	END STATE: Fire containe	ed within defined	d road syste	ems.						
8. Division/Group Communication Summary	7. Special Instructions:									
	Utilize direct line tactics when	nere possible. B	urn out indi	rect line as	s neede	ed.				
Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode				1			-			
	Function	RX Frequency	N/W	RX Tone	/NAC T	X Frequen	cy N/V	V TX Tone/NAC	Mode	
	COMMAND								-	
	TACTICAL									
	LOGISTICS								1	
9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time	AIR TO GROUND 9. Prepared By (Resource Unit I	eader)	Annro	ved By (Plan	nina Sa	ction Chie	ef)	Į,	 Date	 Time
JILL JOHNSON HOWARD JOHNSON 07/13/2021 2300		,			_		,			

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic 1. Incident Name: Branch: Division/Group CHUWEAH CREEK FIRE 2. Operational Period: 0600-1800 K Date/Time From: Date/Time To: 07/14/2021 0600 WED 07/14/2021 1800 WED 4. **Operations Personnel DIVISION/GROUP SUPERVISOR** BOB HINDS AIR ATTACK SUPERVISOR PAUL BALFOUR OPERATIONS CHIEF | AARON ROWE; TONY ENGEL SAFETY OFFICER KEITH WAKEFIELD KURT RANTA (T) JACK CATES 5. **Resources Assigned this Period** Strike Team / Task Force / Number Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time O-1.66 SOF2 JOHN BARNES E-24 DOZ3 DOZER 6. Control Operations/Work Assignments: TASK: Keep fire west of Keller Butter Rd PURPOSE: Minimize timber resource damage. END STATE: Fire contained within defined road systems. 7. Special Instructions: Utilize direct line tactics where possible. Burn out indirect line as needed.

8.		Di	vision/Grou	p Communication Sun	nmary						
Function	Channel	RX Freq	uency N/W	TX Frequency N/	W TX Tone/NAC	Mode					
COMMAND											
TACTICAL											
LOGISTICS											
AIR TO GROUND											
9. Prepared By (Resource Ur	t Leader) Approved By (Planning Section Chief)				Date	Time					
JILL JOHNSON	HOWARD JOHNSON					07/14/2021	2300				

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

1. Incident Name: Branch: Division/Group CHUWEAH CREEK FIRE 2. Operational Period: 0600-1800 W/Z Date/Time From: Date/Time To: 07/14/2021 0600 WED 07/14/2021 1800 WED 4. **Operations Personnel DIVISION/GROUP SUPERVISOR** LARRY LEACH AIR ATTACK SUPERVISOR PAUL BALFOUR **OPERATIONS CHIEF** AARON ROWE; TONY ENGEL SAFETY OFFICER KEITH WAKEFIELD KURT RANTA (T) JACK CATES 5. **Resources Assigned this Period** Strike Team / Task Force / Number LWD Persons Drop Off PT./Time Pick Up PT./Time Resource Designator Leader O-1.55 SOF2 WALLER, DONALD DEWAYNE E-6 ENG5 DNR SO 7202 E-11 ENG6 ENGINE 6. Control Operations/Work Assignments: TASK: Keep fire east and north of Buffalo Lake Rd and west of Keller Butte Rd. PURPOSE: Minimize resource damage and threat to structures. END STATE: Fire contained within defined road systems. 7. Special Instructions: Utilize direct line tactics where possible. Burn out indirect line as needed. 8. **Division/Group Communication Summary Function** Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND **TACTICAL** LOGISTICS AIR TO GROUND 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time **HOWARD JOHNSON** 07/14/2021 JILL JOHNSON 2300

DECK

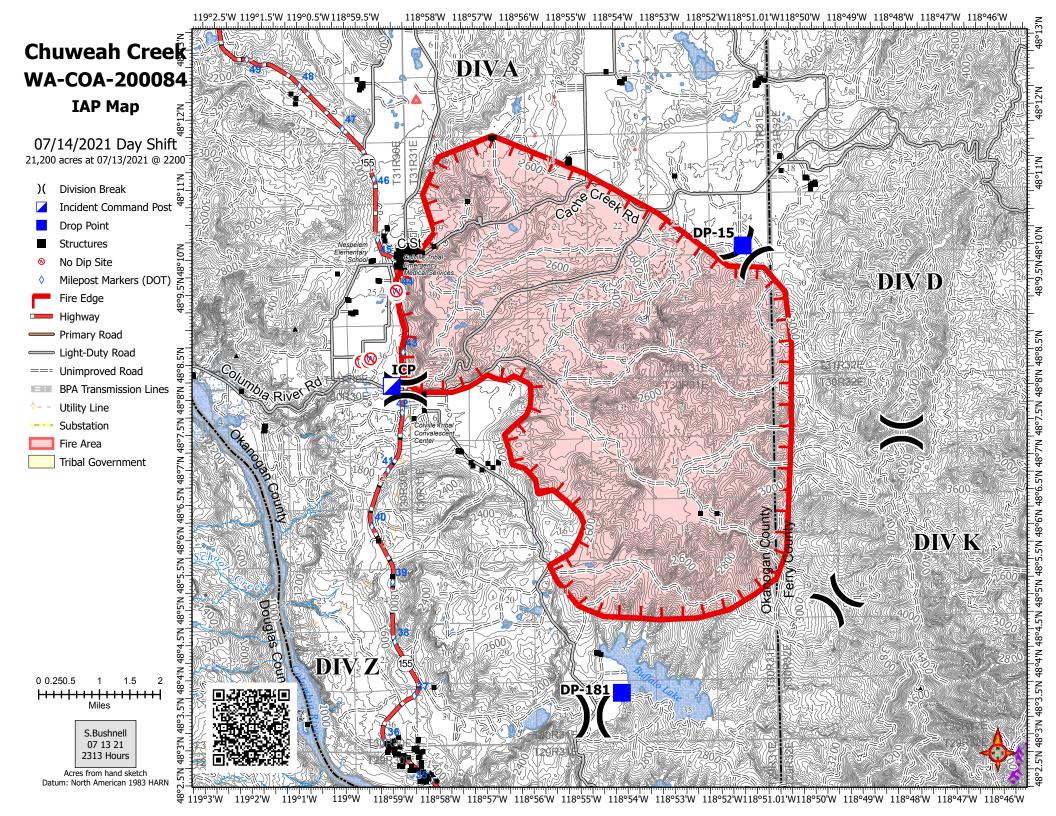
							PREPAR	RED DATE/TIME: July 13, 2130 hrs		
INCIDENT NAME		2. OPERATIONAL PERIOD):					-		
CHUWEAH CR		Date: 7/14/2021	Helibas	e Start Time	: 0830	End Time: 20	00 Sunrise	e: 0513 Sunset: 2050		
			(Times valid for Nespelem)							
General Aviation, See & Aviati	pid ps: ensure area is I for turbulence at r E, TAKE LONGER B	ations Special Equipment, et clear of ground personnel be idge tops, saddles, canyons, BREAKS WHEN FLYING IN SM , Air Support or Helibase as s	NDITIONS.	or	4. MEDEV Contact M Center fo availabilit 509-634-3	It Tolman Fire r closes y	5. TFR #1/8801 (A20) 132.175			
6. PERSONNEL LWD	Phone	7. FREQUENCIES	AM	FM	8. F	IXED-WING	# Avail / Type	/ Make-Model / FAA N# / Base(s)		
AOBD: Paul Balfour O-1.36	509-993-8739	AIR/AIR Primary (A-6)	118.4000		Lea	d Planes,	Order as nee	eded through ATGS/AOBD or		
ASGS: Tim Lyda O-	541-761-2676	AIR/AIR Secondary (A-7)	12402500			Tankers, EATs	Mt Tolman D			
НЕВМ:		AIR/GROUND Primary (A-4)		171.6750	ATO	SS Aircraft		Moore 208-608-6638 nder, Lend/Lease/IA		
HEMG:		AIR/GROUND Secondary (A-5)						through Air Attack/AOBD		
ATGS: Michelle Moore	208-608-6638	DNR-AIR/GROUND IA		159.270 T-103.5		Dispatch				
ATGS:		AIR/Ground Ch 57 IA 168.31								
Mt Tolman: Deb Coudell	509-571-4133	UNICOM			NO	TES:				

9. HELICOPTERS

FAA N#	TY	MAKE/MODEL	BASE	START	AVAIL	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	START	AVAIL	REMARKS
							NOCB	1	K MAX	OMAK	0830	0900	Bucket

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

1. Incide	ent Nam	e:	2.	Date/Time Prepared:		3. 0	perational Period:	DAY / NIGH	Т	
	(CHUWEAH CR	'K	ate: 7/13/21 me: 2200			Date/Time From: W 7/14/21 0600	/ED		Date/Time To: THU 7/15/21 0600
4. Basic	Radio (Channel Use:				l	.,			1,10,21 0000
Zone Group	Ch#	Function	Channel Name/Trunke Radio System Talkgroup	d Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	1	COMMAND	FIRE B KELLER		164.1625	123.0	169.7125	136.5	Α	
	2	COMMAND	FIRE B MOSES		164.1625	100.0	169.7125	136.5	Α	
	3								Α	
	4								Α	
	5								А	
	6	TACTICAL	FIRE B CAR-CAR		169.7125	136.5	169.7125	136.5	А	
	7	TACTICAL	FIRE A CAR-CAR		169.7250	88.5	169.7250	88.5	Α	
	8	AIR OPS	A/G 51		168.3125		168.3125		Α	IA ONLY
	9								Α	
	10								Α	
	11								А	
	12								Α	
	13								Α	
	14	AIR OPS	A/G PRI		171.6750		171.6750		Α	AIR TO GROUND PRIMARY
	15	AIR OPS	A/G SEC		171.7500		171.7500		Α	AIR TO GROUND SECONDARY
	16	AIR GUARD	AIRGUARD	AIRGUARD	168.6250		168.6250	110.9	А	EMERGENCY AIR ONLY
5. Speci										
6. Prepa	ared By	(Communication	ons Unit Leader)	Name: MISSY PAR	KER			Signature:		
ICS 205				IAP Page				Date/Time:		



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	Home	e Base
-		8. Activity Log		
Time		Major Events		
9. Prepared by (Name a	and Dosition)			
9. Prepared by (Name a	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. Opera	tional Period				
(Chuw	eah Cı	eek Fire)		Date/Tim	e 7/14/2021 0600 -	1800			
3. Ambulance Serv	rices										
Name				Complete Add	dress		Phone				upport (ALS) No
Colville Triba	IEMS			410 10 th 5	St.		Dispatch	l			
Nespelem,	WA		N	lespelem, WA	99155		509-978-93	323	x		
Lifeline Ambu	ulance			912 Koala / Omak, WA 9			Dispatch	Х			
4. Air Ambulance S	Services				509-663-80	91					
Name	e			Phone			Туре	of Aircraft	& Capabili	ty	
Airlift Northwest			800-	426-2430 or	911				enatchee		
Life Flight Network	(8	300-232-091	1		2 Rotors,	1 Fixed	Wing, S	pokane	
5. Hospitals											
GPS Datun Coordinate Name Degrees Dec DD° MM.MI				andard al Minutes		el Time n ICP		Heli	pad		
Complete Address	Complete Address Mid-Valley Hospital 912 Koala Ave					Gnd	Phone	Yes	No	Level of Care Facility	
	ıl	Lat:									
Omak, WA 98841		Long: VHF:	119°32.8	758	40 Min	1 Hr 14min	509-826-1760	х		X X Capability atchee ing, Spokane Level of Care	
Confluence Health Hos (Central Washington Ho		Lat: Long:	47°24.43 120°19.3		1 Hr - 10 Min	2Hr 30 Min	509-662-1511				
1201 S Miller St. Wenatchee, WA 9880	01	VHF:			ļ			Х		Level	2 Trauma
Coulee Medical Cent 411 Fortuyn Rd Grand Coulee, WA 99		Lat: Long: VHF:	44°56.51 119°0.43		20 Min	40 Min	509-633-1753	х		Level	4 Trauma
Harborview Medica	nl	Lat:	47°36.18	97'N	2 Hr	4 Hr					
325 9 th Ave Seattle, WA 98104		Long: VHF:	122°19.4	759'W	15 Min	30 Min	541-222-6929	x			
6. Division Branch Group	Сара	bility				Personn	el				
Div A							bo 1 e (E-17)				
Div Z	EMT 2 (E-19) Brattner										
Night Shift					(E	-18) Lan	drum EMT 1				
7. Prepared By (Medica	Prepared By (Medical Unit Leader) 8. Date/Time						9. Reviewed By (Safety Officer)				
Diana Braun, Lee V	enning	g		7/13/2021 2	200	Jack C	ates			7	7-13-2021

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.

١.	CONTACT COMMUNICATIONS	/ DISPATCH (Verif	v correct free	uency	prior to	starting	repo	rt)

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

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

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

Meadow Medical, IC is TFLD Jones. EN	IT Smith is providing medical care."			
Severity of Emergency / Transport Priority	□ 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.			
Nature of Injury or Illness &				Brief Summary of Injury or Illness
Mechanism of Injury				(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 ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)				
Patient Assessment: See IRPG page 106				
Treatment:				
4. TRANSPORT PLAN:				
Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:				
Helispot / Extraction Site Size and Hazards:				
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:				
Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication				
6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable				
Function Channel Name/Nu	imber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND AIR-TO-GRND				
TACTICAL				<u> </u>
7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.				
8. ADDITIONAL INFORMATION: Updates/Changes, etc.				
REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.				