GOAT ROCKS FIRE

INCIDENT ACTION PLAN

WA-GPF-000743

P6P1U2 (0603) WADNR 221 EWH

10/17/2022Day 0700-1900

NOTES

24-HOUR COMMUNICATIONS PHONE NUMBER (425) 324-1268



IAP, MAP, CHECK-IN, DEMOB





<u>Cost Share:</u> USFS 99.9% WADNR 0.1%

Approved By: USFS _____ WADNR _



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period: 0700 -1900	
GOAT ROCKS	Date/Time From:	Date/Time To:
COAT ROOKS	10/17/2022 0700 MON	10/17/2022 1900 MON
	10/11/2022 0/00	10/1//2022 1000 IMOIN

3. Objective(s):

Management Objectives and Commanders Intent:

- · Our foremost priority is to always provide for firefighter and public safety.
- Utilize deliberate risk management to balance fire suppression with minimizing exposure to hazards. This will include
 following local and agency guidelines to inhibit the spread of COVID-19.
- Maintain positive relationships with all stakeholders and ensure the continued open communication with local agencies and landowners to deliver timely and accurate dissemination of information.
- Prioritize suppression strategies and tactics that have the highest probability of success and that limit firefighter exposure to hazards. Utilize existing roads, trails, and natural barriers to keep the fire footprint as small as possible. Consult with resource advisors when developing plans for suppression and repair activities.
- Monitor fire behavior and smoke impacts, and respond appropriately to protect life, property, infrastructure, improvements, recreation, cultural and natural resources.
- Manage human resources assigned to the incident in a manner that promotes a positive work environment and ensure that
 everyone is treated with dignity and respect.
 - · Manage the fire cost effectively, commensurate with the direction of the Agency Administrators and values at risk.

4. Operational Period Command Emphasis:

- Coordinate with Lewis County Emergency Management, Lewis County Fire Department and Sherriff's Office, and the Cowlitz Ranger District on evacuation planning and dissemination of information.
 - · Continue daily to assess road and area closures and provide recommendations to implement or rescind as appropriate.
- Maintain a presence in the community of Packwood, Upper and Lower Timberline, and Goat Rocks Communities. Continue
 to share accurate information with the community to maintain positive relationships.
 - · Prioritize the protection of structures, infrastructure, communities, and cultural and critical habitat.
- Suppression actions in wilderness will follow MIST guidelines, and are limited to chainsaws, pumps, and aircraft.

 Administrator and Basicanal Foresterness and Basicana Fore

Suppression within inventoried roadless areas must be approved by the Agency Administrator and Regional Forester.

- Continue repair and clean-up of forest roads that have been used for control lines and implement suppression repair for any control lines that are no longer needed.
- Coordinate with assigned agency resource advisors to ensure that all tactical actions meet agency specific objectives. Utilize
 weed wash station prior to going to the line and before demobilization.
- Ensure accountability of resources and continually evaluate and mitigate hazards as well as fire behavior. Implement team IWI process in the event of accident or emergency and include medical plan in daily IAP.

General Situational Awareness:

- · Steep and rugged terrain, rolling material, and unstable footing.
- Enhanced hygiene (especially handwashing), PPE, and monitoring practices help limit the infection rate of the first responders.
 - · Reduced workload leading to complacency, taking actions to ensure job readiness.

		111/1
7. Prepared by: NANCY MASTERS	Position/Title: PSC	Signature:
8. Approved by Incident Commander:	Name: RYAN ERNE	Signature:
ICS 202	IAP Page	Date/Time: 10/16/2022 2000

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational	l Period:	0700 -1900					
GOAT ROCKS		Date/Tim 10/17/202		MON	Date/Time 1 10/17/2022 1				
3. Incident Comman	der(s) and Command Staff			7. Operations Section:					
IC/	JC RYAN ERNE			PLANNING OPS	NICK COLLAR	COLLARD			
	JASON LANIER (T	·)		FIELD OPS	COLTER STEV	VART			
	ER GUY BLOM								
MEDICAL UI	ER OHOOK ON ABY II'			DIVISION/GROUP	А	GABE MEDINA CHRIS SURGENOR (T)			
INFORMATI OFFIC	ER ALLISON JOLLEY		ELS	DIVISION/GROUP	W	COLBY BERTALOTTO			
LIAISON OFFIC	ER JANINE SUMMY			511 # 21 21 W 2 5 2 U 5		JOEL GONZALEZ (T)			
4. Agency/Organizat	ion Representative(s):			DIVISION/GROUP		UNSTAFFED			
Agency/Organizatio	Name			DIVISION/GROUP	STAGING				
				7b. Air Operations Bran					
AGEN ADMINISTRATOR US				AIR OPS BRANCH DIRECTOR	MARK INGRAM ETHAN MAKA				
AGEN ADMINISTRATOR	CY BOB JOHNSON	(-7		HELIBASE MANAGER	JUSTIN STRAI NICOLE CHRIS				
D	NR			AIR TACTICAL GROUP	BRIAN CONNO				
FIRE STAFF OFFIC	DIRK SHUPE			SUPERVISOR					
FI	JENNIFER HARRI	S		8. Finance/Administration CHIEF		CERALD			
LEAD RE	AD MATT MAWHIRTE	R		PERSONAL TIME	ROBYN FITZGERALD KYLE WEST				
5. Planning Section:				RECORDER	KILE WEST				
	EF NANCY MASTERS	3							
DEMOBILIZATION UI	LAURIE OLIVER								
SITUATION UI	NICK BECHARAS	(T)							
	ST GLENDA TORRES								
METEOROLOGI	SCOTT KENNEDY	,							
ANALY									
	IN WYATT SMELTZE	R (T)							
6. Logistics Section									
	EF JAMES RIETZ								
	TY BILL LAUER								
COMMUNICATIO	NS RONALD REGAN								
ORDERING MANAG	ER MEGHEN BROMA	N (T)							
SECURITY U	JAMES KING (T)								
						*			
9. Prepared By: Na	me·		Position/Title						
9. Prepared By: Name: NANCY MASTERS Position/T					Signature:	(h)			
ICS 203	Page		Date/Time:	10/16/2022 2000					



Fire Weather Forecast



FORECAST NO: 34 FORECAST FOR: Monday SHIFT DATE: 10/17/2022

DATE AND TIME ISSUED: 10/16/2022 at 1900

NAME OF FIRE: Goat Rocks

UNIT: WA-GPF

SIGNED: Scott Kennedy - Incident Meteorologist 252-269-9497 (cell) / scott.kennedy@noaa.gov

WEATHER DISCUSSION:

A weak system will pass off the coast allowing for greater onshore flow Monday afternoon. It will continue to be unseasonably warm and dry but not as critical as Sunday. Highs will be several degrees cooler with minimum humidity expected to be reached early to mid afternoon, then will begin to improve later in the afternoon as onshore flow develops. Winds will generally be terrain driving with south to southwest winds along the ridges with gusts up to 12 mph possible.

MONDAY:

WEATHER: Smoke trapped below the inversion will lift after 1400. Smoke and haze lingering through the afternoon. Few clouds.

MAXIMUM TEMPERATURE: 2500-3500 feet. 71-76°

78° at ICP

MINIMUM RELATIVE HUMIDITY: 24-30%

20-FOOT WINDS:

• Ridgetops: South to southeast 2 to 4 mph, becoming west 4 to 8 mph in the afternoon.

- Div A: South to southeast 2 to 4 mph, becoming west to southwest 4 to 8 mph in the afternoon, except northwest along Three Peaks Trail.
- Div W: Southeast 2 to 4 mph, becoming west to northwest 4 to 8 mph in the afternoon.

CHANCE OF WETTING RAIN (≥ 0.25"): 0%.

LIGHTNING ACTIVITY LEVEL: 1.

MIXING HEIGHTS/INVERSIONS: Valley inversions, lifting after 1200 PDT.

AVIATION: Dense smoke below the inversion through early afternoon. Significant terrain obscuration not expected after 1400.

MONDAY NIGHT:

WEATHER: Mostly Clear. Smoke settling in the valley late.

MINIMUM TEMPERATURE: 45-52°.

47° at ICP.

MAXIMUM RELATIVE HUMIDITY: 54-62%

20-FOOT WINDS:

• **Ridgetops:** Southeast 3 to 5 mph.

• Near Div A/W Break: Becoming downslope/downvalley 2 to 5 mph.

• Div W: Becoming downslope/downvalley 2 to 5 mph.

CHANCE OF WETTING RAIN (≥ 0.25"): 0%

LIGHTNING ACTIVITY LEVEL: 1.

MIXING HEIGHTS/INVERSIONS: Falling to near surface in the valleys.

EXTENDED OUTLOOK:

An upper ridge of high pressure across the Pacific Northwest will bring warm and dry conditions through next Thursday but winds will generally be light and terrain driven. A cold front will approach the area late in the week bringing precipitation across the area beginning Friday afternoon or evening along with cooler temperatures and higher humidity. A wet pattern is looking to continue into next week.

Fire Behavior Forecast								
Fire Behavior Forecast: 34 Type of Fire: Wildfire								
Fire Name: Goat Rocks	Operational Period: 10/17/2022							
Date Issued: October 16th, 2022	Time Issued: 1900							
Unit: WA-GPF, WA-PCC, WA-WFS	Signed: /s/ Scott Linn FBAN							

Weather Summary:

Low RH values but less wind

See Fire Weather Forecast for details

Forecasted Indices for Hager RAWS-Fuel Model Y

	Sat	Sun				Thu			
	10/15	10/16	10/17	10/18	10/19	10/20	10/21	10/22	10/23
ERC Percentile	99%	99%	99%	99%	99%	99%	96%	84%	81%
BI Percentile	98%	99%	99%	99%	99%	99%	95%	85%	71%
1 hr	9	9	9	10	10	10	15	19	21
10 hr	11	11	12	14	13	13	19	27	24
100 hr	13	13	12	12	13	13	13	19	21
1000 hr	15	15	15	15	14	14	15	14	15

<u>Fuels</u>: Mix conifer timber, TU5 and TL9, with Douglas-fir, western hemlock, and scattered western red cedar. Duff is around 6 inches deep. North slopes are denser timber and higher fuel moistures. Scattered plantations of Doug-fir regeneration are represented GS2.

General Fire Behavior

Moderate to occasional active fire behavior is expected this afternoon with surface fire spread and single-tree torching. Spotting distance up to 1/3 mile can be expected. If wind and slope align expect slope driven runs.

Fine Dead Fuel Moisture = 5%	ROS	(ch/hr)	Flame	ength (ft)	PIG	Spot Dist
Fuel Model	Head	Flank	Head	Flank	U/S	
GS2 - Grass & Shrub	3	2	1	.1	64%	.2 mile
TU5, TL9 – Timber Litter	7-10	5-8	4-6	3-5	64%	.2 mile

Specific Fire Behavior

- **Div A:** Moderate to active surface fire spread near the A/Z break (Coal Creek) as the fire continues to burn within the drainage to the west. This will be the most active part of the division with surface fire spread and isolated torching. Limited fire spread is expected with smoldering and creeping along the rest of the Division.
- <u>Div W</u>: Active fire with surface fire spread, single tree torching on the north part of the division. The highest potential for spread up to ¼ mile is in the Dam Creek drainage. The rest of the division should see limited fire activity with smoldering and creeping.
- <u>Div Z</u>: There is potential for the fire to make an upslope run from Coal Creek to Bear Grass Butte on the eastern part of the Division. Otherwise expect to see minimal fire behavior with backing and creeping.
- <u>Structure Group</u>: Be aware of possible spot fires from any smoke column that may develop at the Division A/W break, but winds should be more favorable pushing the smoke column interior.

Air Operations

Low level inversion in the morning will limit the use of aviation until after the inversion lifts around 1200.

Safety

Limited lookout positions and visibility impacted by heavy smoke may compromise your ability to see what the fire is doing. Use caution when working in areas with poor visibility. Know what your fire is doing at all times.

1. Incident Name:	cident Name:						3.					
GOAT ROCKS						Branc	h:		Division/Gro	up		
2. Operational Period:	0700 -190	0										
Date/Time From: 10/17/2022 0700 M	ION		/Time To /2022 190		MON					Α		
4.		11		Operati	ons Personn	el						
OPERATIONS CHI	EF COLTER S	TEWART		•			P SUPER\	ISOR	GABE MEDINA			
									CHRIS SURGEN	OR (T)		
5.			Reso	urces As	ssigned this	Period						
Strike Team / Task			LWD		Leader		Number	Dre	on Off DT /Time	Diels Us	DT /Time	
Resource Design	CRW1 SMITH RIVER IHC C-15		10/19	DOUG	DENLINGER		Persons 22	ICP/0	op Off PT./Time	ICP/1900	o PT./Time	
CRW1 LITTLE TUJUNGA IHC			10/13		PH BUNTON		23	ICP/0		ICP/1900		
CRWT EITTEE TOJONGA INC	<u></u>		10/30	JOSEF	TIBONTON		25	ICF/0		107/1900		
ENG3 CA LPF 316 E-164			10/27	MADIC	STOKER		5	ICP/0	700	ICP/1900		
1980 (6 Pay 10 China 1980 (10 Marie 1996) 1993 1993 1993 1993 1993 1993 1993 1993 1993 1			222201000	The second second						100000		
	NG3 CA CNF 343 E-166 (NIGHT PATROL)		10/28		JONES		5	ICP/1700 ICP/0700		ICP/0600		
ENG4 ID IFD 3471 E-149			10/21		ON KUNKEL		9			ICP/1900		
ENG6 PLAINS-PARADISE RFI	D-192 E-155		10/28	BRIAN	REED		2	ICP/0	700	ICP/1900		
				ļ <u>.</u>			<u> </u>					
WTS2 ECOLOGICAL FIRE SO	LUTIONS, LLC	E-12	10/21	KATE	WEBBER		1	ICP/07	700	ICP/1900		
HEQB O-254			10/20	RYAN	OSWALD		1	ICP/0	700	ICP/1900		
HMGB (T) A-14.22			10/18	HUGO TREINEN			1 ICP/070		700	ICP/1900		
FMOD BURKE TIMBER FALLI	NG O-128		10/23	JACOE	BURKE		2	ICP/0	700	ICP/1900		
MEDV MINUTEMAN EMS S-1	10		10/19	TYLER	OLSON		4	ICP/0	700	ICP/1900		
AMB2 FIRELINE MEDICS, LLC	C E-122		10/22	EDDIE	ROWELL		2	ICP/0	700	ICP/1900		
EMPF O-283			10/29	KOLLI	N BARNES		1	ICP/0	700	ICP/1900		
					***************************************				***************************************			
8.			Division	n/Group	Communicat	ion Sumr	nary			i en en en en en		
Function	Channel	RX F	requenc		RX Tone		TX Freque	ncy N/\	N TX Tone/N/	AC	Mode	
TACTICAL			СОММ		un en 1990 (1 - 1992 - 1995 (1 - 199							
9. Prepared By (Resource Unit	t Leader)		Appro	ved By	(Planning Se	ction Chi	ef)		Date	Time		
LAURIE OLIVER			NAN	NCY MAS	STERS	P			10/16/2022	2000		

1. Incident Name:				3.					
GOAT ROCKS				Brand	h:		Division/Group		
2. Operational Period:	0700 -1900								
Date/Time From:		Date/Time To:						Α	
10/17/2022 0700 M	NC	10/17/2022 1900	MON						
4.	in a second	Operati	ions Person	nel					
OPERATIONS CHIE	F COLTER STE	WART	DIVIS	ON/GROU	IP SUPERVI		ABE MEDINA		
							HRIS SURGENO	OR (1)	
5.		Resources A	ssigned this	Period					
Strike Team / Task					Number				
Resource Design	ator —————	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time	
					1 1				
					+ +				
					-			***************************************	
6. Control Operations/Work As	cianmonts:					-			
Task: Continue to improve and PURPOSE: Minimize impacts to priva			along with	limiting	evnosure	to fire	fighters and r	nublic	
END SATE:	te property an	u Haturai resources,	along with	i iii iii iii	exposure	to me	ngriters and p	Jubiic.	
Suppression actions take	n with as little	environmental impa	ct as poss	ble and	values at r	risk ar	e protected.		
7. Special Instructions:									
Monitor fire activity along Update maps utilizing "Fie Coordinate with resource Coordinate back haul of a TAC 8 is reserved for Ope	eld Maps" advisor to mir ill unnecessar	y equipment and sup			mage. Mat	t Maw	hirter (360-60	6-6802)	
8.		Division/Group				, aproxime	and the second second	200 100	
Function	Channel	RX Frequency N/W	RX Tor	e/NAC	TX Frequen	cy N/W	TX Tone/NA	C Mode	
TACTICAL	Lands-A	SEE COMM PLAN	/Dlag=!			I _E		Time	
9. Prepared By (Resource Unit	Leader)	Approved By		ection Ch	let)		ate	Time	
LAURIE OLIVER		NANCY MA	STERS	7	W	10	0/16/2022	2000	

1. Incident Name:			3.					
GOAT ROCKS				Branc	:h:	Divisio	n/Group	
2. Operational Period:	0700 -1900							
Date/Time From: 10/17/2022 0700	MON	Date/Time To: 10/17/2022 190					w	
4.			Operations Persor	inel				
OPERATIONS CH	IEF COLTER ST	EWART	DIVIS	ION/GROU	JP SUPERV	JOEL GON		,
5.		Resou	rces Assigned thi	s Period				
Strike Team / Tas Resource Desi		LWD	Leade	r	Number Persons	Drop Off PT./T	ime F	rick Up PT./Time
CR2I ENA CREW 1 C-14		10/24 JASON PENDLE		ON	18	ICP/0700	ICP/	1900
51104 01151114 014 5 405		10/27	EDDY RODRIGUI			100/0700	100	1000
CONTRACTOR	ENG4 CHEWACK E-165				3	ICP/0700	1	1900
ENG5 KALISPEL KB3 E-148		10/20	KEN PERALTA		4	ICP/0700		1900
ENG6 MT FNF 682 E-147		10/21	YURI KOZICKY		4	ICP/0700		1900
ENG6 DESCHUTES U-BOAT	E-163	10/27	TAD DAMES		3	ICP/0700	ICP/	1900
WTS2 UNDERHILL, EUGENE	E-3	10/17	KYLE WEIYMAR		1	ICP/0700	ICP/	1900
HEQB (T) O-252		10/19	TANNER SCHRU	MPF	1	ICP/0700	ICP/	1900
		_			+			
LOGL CHILTON LOGGING E	-126	10/20	JIM BYOD		2	ICP/0700	ICP/	1900
FEL1 MILLER TIMBER SERV	ICES E-160	10/24	RENATO GUILLE	N	3 ICF		ICP/	1900
FRWD MILLER TIMBER SERV		10/26	RYAN TAYLOR		2	ICP/0700	ICP/	1900
RES REMOTE ACCESS MED	ICAL S-111	10/24	CODY KENDALL		2	ICP/0700	ICP/	1900
EMPF O-212		10/18	NICOLE LEVERE	NZ	1	ICP/0700	ICP/	1900
EMPF O-288		10/29	MATT FREEBOR	N	1	ICP/0700	ICP/	1900
8.		Division	/Group Communic	ation Sum	mary			
Function	Channel	RX Frequency		ne/NAC	TX Freque	ncy N/W TX To	one/NAC	Mode
TACTICAL		SEE COMM F				A		
9. Prepared By (Resource Un	nit Leader)	Appro	ved By (Planning	Section Ch	ief)	Date		Time
LAURIE OLIVER		NAN	ICY MASTERS		W)	10/16/2022	20	00

1. Incident Name:				3.				
GOAT ROCKS				Branc	h:		Division/Grou	p
2. Operational Period:	0700 -1900							
Date/Time From: 10/17/2022 0700	MON	Date/Time To: 10/17/2022 1900	MON					W
4.		Oper	ations Personne	اد				
OPERATIONS CH	IEF COLTER ST				P SUPERV	ISOR COL	BY BERTALO	TTO;
							L GONZALEZ	
5.		_						
Strike Team / Tas	k Force /	Resources	Assigned this I	Period	Number			
Resource Desi		LWD	Leader		Persons	Drop Off	f PT./Time	Pick Up PT./Time
					1			
6. Control Operations/Work A	Assianments:							
TASK:								
		4 U						
mprove, monitor and ho								
Patrol structures and ma	aintain structure	e protection plan.						
PURPOSE: Minimize impacts to priv	ate property or	nd natural resource	e along with	limiting	AYDOSUTO	to fire fic	thtere and r	nublic
END STATE:	ate property at	nu naturar resource	s, along with	iiiiiiiiig	exposure	to me ng	Jilleis and p	oublic.
/alues at risk protected.								
Suppression action take		environmental impa	act as possible	9				
Special Instructions:								
Wash equipment on the		re moving to anothe	er area to prev	ent the	spread c	of invasive	e plants.	
Update maps utilizing "F								00.0000
Coordinate with Resour			d cultural resc	urce da	mage. M	att Mawn	irter (360-6	06-6802)
TAC 8 is reserved for O	perations in St	ructures it needed.						
		Division/Grou	up Communicat	ion Sumn	nary			
Function	Channel	RX Frequency N/W	RX Tone	/NAC	TX Frequer	ncy N/W	TX Tone/NA	C Mode
ractical .		SEE COMM PLAN	1					
. Prepared By (Resource Un	it Leader)		I By (Planning Sec	tion Chie	ef)	Date		Time
		7050		1.01	()			
_AURIE OLIVER		NANCY M	MASTERS	10 10		10/16	6/2022	2000

1. Incident Name:			3.					
GOAT ROCKS			Brand	h:	Division/Gro	ир		
2. Operational Period:	0700 -1900					-		
Date/Time From: 10/17/2022 0700 MC		Time To: 2022 1900 MON				z		
4.		Operations Per	sonnel					
OPERATIONS CHIE	F COLTER STEWART	IDI	VISION/GROL	IP SUPERVIS	SOR UNSTAFFED			
5.		Resources Assigned	this Davied					
Strike Team / Task F	Force /	Resources Assigned	inis Period	Number				
Resource Designa	LWD Lea	der	Persons					
UNSTAFFED								
				+				
6. Control Operations/Work Ass	signments:	I				1		
7. Special Instructions:								
8.		Division/Group Commu	nication Sum	mary				
Function			Tone/NAC	TX Frequenc	cy N/W TX Tone/N/	AC Mode		
TACTICAL		COMM PLAN	لرا					
9. Prepared By (Resource Unit L LAURIE OLIVER	Leader)	Approved By (Planning NANCY MASTERS	g Section Ch	let)	Date 10/16/2022	Time 2000		

1. Incident Name:				issilieu lillott	3.				
GOAT ROCKS					Bran	ch:		Division/Grou	up
2. Operational Period:	0700 -1900								
Date/Time From: 10/17/2022 0700 M	10N	Date/Time 10/17/2022 1		MON				\$	STAGING
4.			Operat	ions Personne	ı				
OPERATIONS CHI	EF COLTER STEV	VART				PLANNING	OPS	IICK COLLARD	
5.									
	Force /	Res	sources A	ssigned this P	eriod	Number			
Strike Team / Task Force / Resource Designator				Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
EXC2 TOP RAIL E-130		10/21	DANN	Y SCRUBBER		2	ICP/070	00	ICP/1900
DZR2 DUKES E-151		10/19	CODY	/ BAXTER		2	ICP/070	00	ICP/1900
		-	-						
						1			
				· · · · · · · · · · · · · · · · · · ·					
ý									
		-				-			
6. Control Operations/Work A	ssignments:							(4)	
7. Special Instructions:									
Staging resources report	to Planning OF	S							
8.		Divis	on/Group	Communication	on Sum	mary			
Function	Channel	RX Freque	ncy N/W	RX Tone/	NAC	TX Freque	ncy N/W	TX Tone/NA	AC Mode
TACTICAL		SEE COM							
9. Prepared By (Resource Uni	t Leader)	2000/		(Planning Sec	tion Ch	nief)		ate	Time
LAURIE OLIVER		N	ANCY MA	STERS			1	0/16/2022	2000

AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name: 2. Operational Period:					-	3. Sunrise:	Sunset:	
Goat Rocks WA-GPF-	000743	Date From: 10/17		10/17/2022	2	07:27	18:16	
		Time From: 0700						
	otes, hazards, air opera	tions special	5. Ready Alert Aircra			6. Temporary Flight		
equipment, etc.):	00 4750 550 within TFI	_	Medivac: 407MC, 689			Altitude: 9,000 feet M		
	33.1750. 55S within TFI REQ: VMed29; Rx/Tx 1		New Incident: 407MC,	689H		Center Point: 46°37.70	07N x 121°32.910W	
156.7	LLG. VIIIOGEO, TOUTA IN	50.0470,10017 10110	8. Frequencies:	AM	FM	9. Fixed-Wing (categorial make/model, N#, base		
Short Haul Aircraft N1: flight time to Goat Roo	25CL available @ Mart ks incident.	elemount; 1h15m	Air/Air Fixed-Wing	133.1750		Air Tactical Group Sup	pervisor Aircraft:	
7. Personnel:	Name:	Phone Number:	Air/Air Rotary-Wing			R/W ATGS: N407RL @ Brian Connolly 541-41		
Air Operations Branch Director	Mark Ingram	760-616-4293	Air/Ground		166.6125	F/W ATGS: N721TB @ Gerry Messinger 541-		
Air Operations Branch Director (t)	Ethan Makarowski	503-936-1759	Command		CMD 2	Other Fixed-Wing Aircraft:		
Air Tactical Group Supervisor	Brian Connolly	541-419-5109	DECK		163.1000			
Helibase Manager	Justin Stramer-Smith	530-906-4620	VMED 29 (Air Ambulance A/G)		ICS 205	Tieton Helibase State Airport FAA ID# 46 38.2530N x 121 07.4387W		
Helibase Manager (t)			Air Guard		ICS 205	Packwood Airport FAA ID# 55S 46 36.2497N x 121 40.6739W		
10. Helicopters (use	additional sheets as ne	cessary):						
FAA N#	Category/Kind/Type	Make/Model	Base	Ava	ailable	Start	Remarks	
N407MC	EU Type 3	Bell 407	55S Packwood Airpo	rt 0	900		Recon/Mapping/PSD	
N689H	EU Type 2	Bell 205 A++	55S Packwood Airpo	rt 0	900		Rappel/Recon/Buckts	
N950CH	'EU' Type 1	CH-47D	55S Packwood Airpo	rt 0	900		Tanked	
N473CH	'EU' Type 1	CH-47D	55S Packwood Airpo	rt 0	900		Bucket	
N407RL	CWN Type 3	Bell 407	55S Packwood Airpo	rt 0	900		Primary ATGS	
				1				
				<u> </u>			<u> </u>	
11. Prepared by: Na	me: Ethan Makarowski	Posit	ion/Title: AOBD (t)			Signature:		
ICS 220, Page 1		D	ate/Time: 10/16/2022 170	00		/s/ Ethan Mak	arowski	

Controlled Unclassified Information//Basic

INC	DENT RADIO CO	MMUNICATIONS F	PLAN I-205	I-205 1. INCIDENT NAME			2. DATE/TIME PREPARED			3. OPERATIONAL PERIOD DATE/TIME		
				GOAT ROCKS	IRE		10/16/2022 10/17/2			10/17/2022	/17/2022 0700-1900	
				4. BAS	IC RAE	IO CHANNEL	UTILIZATION					
Ch #	Function	Channel Name	Assignment	RX Freq	N/W	RX Tone/NAC	TX Freq	N/W	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks	
1	Command	CMD 1	ALL DIVS	168.4750	N	156.7	165.4000	N	156.7	А	LAUREL RIDGE (linked)	
2	Command	CMD 2	ALL DIVS	170.0125	N	156.7	165.2500	N	156.7	A	SNYDER MOUNTAIN (linked)	
3	Command	CMD 3	RESERVED		N			N		А	RESERVED	
4	Tactical	TAC 4	DIV A	168.0500	N	156.7	168.0500	N	156.7	А	Division Alpha	
5	Tactical	TAC 5	DIV W	168.2000	N	156.7	168.2000	N	156.7	Α	Division Whisky	
6	Tactical	TAC 6	STAGING	168.6000	N	156.7	168.6000	N	156.7	Α	Staging	
7	Tactical	TAC 7	UNASSIGNED	166.7250	N	156.7	166.7250	N	156.7	Α	Unasisigned	
8	Tactical	TAC 8	STRUCTURE	166.7750	N	156.7	166.7750	N	156.7	A	Structure (as needed)	
9	Tactical	TAC 9	INTEROP	151.4150	N	103.5	151.4150	N	103.5	Α	DNR Common IA	
10	Tactical	RED NET	INTEROP	153.8300	N	NONE	153.8300	N	NONE	A	Interop with local fire departments	
11	Command	SOUTH POINT	INTEROP	171.4250	N	123.0	162.7500	N	88.5	A	Columbia Dispatch GPNF	
12	Command	BURLEY	INTEROP	171.4250	N	123.0	162.7500	N	123,0	A	Columbia Dispatch GPNF	
13	Tactical	GP WORK 1	INTEROP	168.7750	N	123.0	168.7750	N	123.0	Α	IA	
14	MedEvac	VMED 29	ALL DIVS	155.3475	N	156.7	155.3475	N	156.7	A	Air Medical Emergency Use Only	
15	Air to Ground	AIR/GND	ALL DIVS	166.6125	N	NONE	166.6125	N	NONE	Α		
16	AIRGUARD	AIR GRD	ALL DIVS	168.6250	N	NONE	168.6250	N	110.9	A	Emergency Use Only	
5. Sp	ecial Instructions:	24 Hour Communicati	ons Phone Num	ber: 425-324-1268								
6. I-	205 Prepared By: Co	Name:	Ron	Regan co	ell 828 772 8514		Signature:	Ronk	legan			

HEALTH AND SAFETY MESSAGE SAFETY starts with YOU

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

INCIDENT: Goat Rocks Fire

DATE: 10/17/2022 TIME: 0600-2230

Major Hazards and Risks: Steep Terrain, Fatigue, Communications, Hydration, Nutrition, Driving Hazards, Air Operations, Rolling Material, Hazard Trees, As Pits, Stinging and Biting Insects, Personal Hygiene

Snags: Snags in the burned area have been burning out for days now and in a weakened state. They could easily fall with little or no wind. In the green and along the trails both green trees and snags pose a hazard and should be part of your situational awareness for your safety. Identify potential hazard trees in the parking areas, area that you are working or driving thru and mitigate the situation...use qualified fallers or flag the area to alert others and keep them out of the area.

FATIGUE IS CREEPING IN: Head off fatigue related injuries and illness. Hydrate often, eat well and get as much rest as you can.

DRIVING: Obey the speed limit, watch for pedestrians, use caution on narrow dusty forest roads.

Expect the unexpected!

Fire Order for the Day

Know what your fire is doing at all times

Watch Out Situations for the Day

Instructions and assignment not clear

Weather becoming hotter and drier

ON THIS FIRE EVERYONE IS EXPECTED TO

! Obey ALL Standard Firefighting Orders!

- * Use all PPE appropriate for the job
- * To follow work rest guidelines 2 to1 Work to Rest.
- * Report unsafe or unhealthy work conditions to their supervisor

! FOLLOW LCES!

Leadership is solving problems. When soldiers stop brining you their problems is the day you have stopped leading them. They either have lost confidence you can help or concluded you don't care. Either case is a failure of leadership.

Gen. Colin Powell

Incident Safety Officer: Guy Blom

GOAT ROCKS PHONE LIST

POSITION	NAME	PHONE
INCIDENT COMMANDER	RYAN ERNE	208-860-7872
INCIDENT COMMANDER (T)	JASON LANIER	775-781-7087
SAFETY OFFICER	GUY BLOM	208-513-3957
LIAISON OFFICER	JANINE SUMMY	509-429-1206
PLANNING OPERATIONS CHIEF	NICK COLLARD	970-688-0079
FILED OPERATIONS CHIEF	COLTER STEWART	208-830-4130
AIR OPERATIONS	MARK INGRAM	760-616-4293
AIR OPERATIONS (T)	ETHAN MAKAROWSKI	503-936-1759
PLANS CHIEF	NANCY MASTERS	208-908-2805
SITUATION UNIT (T)	NICK BECHARAS	847-361-9584
DEMOB UNIT	LAURIE OLIVER	970-759-9611
INFORMATION	BETHANY URBAN	720-938-0996
FINANCE CHIEF	ROBYN FITZGERALD	435-671-1506
MEDICAL UNIT LEADER	CHUCK CHADAKOFF	702-787-4867
LOGISTICS CHIEF	JAMIE RIETZ	307-322-6041
LOGISTICS DEPUTY CHIEF	BILL LAUER	218-244-9763

FINANCE

Goat Rocks Finance appreciates your hard work and awesome safety record. Your finance record is also amazing. Thanks for continuing to send in your CTRs and STs daily.

You may contact us at

2022.GoatRocks.Finance@firenet.gov or call 435-671-1506.





Incident within an Incident (IWI)

On Scene at location of the patient with significant injury

- Upon occurrence of a "Medical Emergency" within the incident involving significant injury, complex situation or fatality, the highest qualified person on-scene shall take control of the situation as the On-Scene Incident Commander and declare Medical Emergency on the incident Command Channel to Goat Rocks Communications.
- The nearest Division/ Group Supervisor or Operations Chief, Safety will respond to the scene to support IWI.
- On Scene Incident Commander or Goat Rocks Communications will take immediate action to clear all radio traffic on the incident Command Channel by broadcasting "Emergency Traffic Only".
- On Scene Incident Commander or Division Group Supervisor or Operations Chief will notify Air Attack of IWI and provide GPS location incident and extraction point.
- On-Scene Incident Commander will complete Medical Incident Report (MIR) as soon as possible and relay to Incident Communications. At no time during the incident will the name of the patient(s) be used over the radio.
- **Information Officer** will manage external communication. All information released from the incident shall be through the **Information Officer** with the approval of the **Incident Commander**.
- The **Incident Commander** will contact the **Agency Administrator** and local **Duty Officer** who will contact appropriate officials of the agency.
 - If the incident involves a fatality, the Agency Administrator will be responsible for implementing Agency specific protocols.

For non-serious (green) incidents that do not require transport to medical facility **On Scene Incident Commander** will notify **Division/ Group Supervisor** and **Safety**. These incidents do not require immediate notification through Goat Rocks Communication.

PUBLIC INFORMATION

Need an item from a store, such as a toiletry, a blanket, an extra jacket, etc.? Text PIO Bethany Urban to see if the local thrift store has it in stock. They have offered to donate items that firefighters need. Text Jess with what you need and she will pick it up for you: (720) 938-0996

Need something mailed to you?

USPS it to:

Cowlitz Valley Ranger Station

Attn: Your Name, Your Resource Order PO Box 670 Randle, Washington 98377

UPS it to:

Cowlitz Valley Ranger Station

Attn: Your Name, Your Resource Order 10024 US Highway 12 Randle, Washington 98377

KEY MESSAGE FOR ANYONE INTER-ACTING WITH THE PUBLIC

How to respond to questions about tree removal in the fire area:

Our firefighters are employing a full suppression strategy that includes chipping fuels and removing trees via logging equipment. Removing fuels in this fashion to establish control line is a very common practice today. This method drastically reduces the exposure to firefighters on the ground and greatly increases the time frame and size of the completed control lines. It's up to the local Forest how they utilize the materials removed after the fire has been controlled.

SHORT-HAUL OPERATIONS

CAPABILITIES

- During an operational Short-Haul the helicopter is capable of inserting Short-Haulers into an area with tight canopy cover and/or technical terrain.
- Haul line lengths range from 100 feet to 350 feet.
- Short hauler and/or medical gear can be delivered to the medical scene even if extraction by short-haul is not necessary.

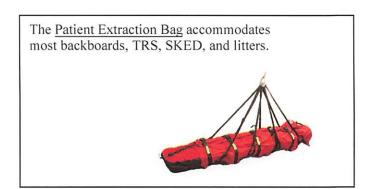
ORDERING

- EMT or Medical Incident IC determines medical extraction is required.
- Follow local established procedures and/or Medical Incident Report (MIR) in the IRPG.
- Confirm aircraft type, call sign, estimated time of arrival and frequency.
- Give site selection information when ordering: hazards (i.e. ash, smoke, snags, aerial), tree height, terrain, and patient transport configuration (supine or seated position). Repeat hazards and give updated weather conditions as well as brief patient update to responding helicopter.

PROCESS: The helicopter will fly to the coordinates provided. They will make contact with ground personnel on scene with the patient using an identified air-to-ground frequency. The helicopter will complete a short-haul recon and size up, gather patient update information and then fly to a landing zone (LZ) to configure for short-haul operations. The helicopter will be monitoring the appropriate air-to-ground, air guard and victor frequencies. From this point, ground resources should only contact the helicopter in case of an emergency. During the insertion and extraction process ground personnel must be clear of the area.

ON SCENE - EXPECT THE FOLLOWING

- 1 or 2 rescuers (at least one qualified as an EMT or higher)
- Backboard (if needed and not already on scene)
- All equipment necessary for patient extraction





ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period:	Date Fron	n: Date To:
				Time From	n: Time To:
3. Name:		4. IC	S Position:		5. Home Agency (and Unit):
6. Resources Assig	gned:				
Nan			ICS Position		Home Agency (and Unit)
			- · · · · · · · · · · · · · · · · · · ·		
		-			·
					· · · · · · · · · · · · · · · · · · ·
7. Activity Log:	I				
Date/Time	Notable Activities				
					
			•		
	L		Ph. 141 (2001)		0.
8. Prepared by: Na	ame:				Signature:
ICS 214, Page 1			Date/Time:		

ACTIVITY LOG (ICS 214)

1. Incident Name: 2		2. Operational Period:	Date From:	Date To:
			Time From:	Time To:
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
		_		
				·
8. Prepared by: No	ame:	Position/Title:		Signature:
ICS 214, Page 2		Date/Time:		

MEDICAL PLAN (206 WF)

1. Incident/Project Name:	2. Operational Period:
GOAT ROCKS	Date: October 17, 2022

3. Ambulance			
Name	Complete Address	Phone and EMS Frequency	Advance Life Support Yes/No
AMR Ambulance	229 S 2 nd Ave Yakima, WA 98902	509-453-6561 to direct dispatch from Yakima	Yes
Packwood Fire Ambulance	12953 US-12 Randle, WA 98377	Dial 911 360-494-4123	No
Randle Fire and EMS	9978 US-12 Randle, WA 98377	Dial 911 360-497-7745	No

ir Ambulance		
Name	Phone	Type of Aircraft & Capability
Airlift Northwest Olympia, WA	800-426-2430 Dispatch Direct	Eurocopter EC135- Day/ Night, RN & RN 30 minute flight time to Packwood Airport
Life Flight Kelso, WA	800-521-2444 Dispatch Direct	Eurocopter EC135- Day/ Night, RN & Medic 30 minute flight time to Packwood Airport
Washington Air Guard	Dispatch through local 911 or GACC	Blackhawk- Day/ Night, 350' Hoist, Short Haul Specify Medivac or Extraction with order
NPS Mt. Rainier Marblemount, WA	425-783-6150 Puget Sound Dispatch Direct	A-Star 350BE- Daytime only (0800-1800), Shorthaul Platform, EMT-B Shorthaul Technician

5. Hospitals	Travel Time from Packwood Airport: all times approximate					
Name Complete Address	LAT: DD°MM.MMM'N LONG: DD°MM.MMM'W	Travel Times AIR GRND		Phone	Helipad Yes/No	Level of Care
Harborview Medical Center 325 9th Ave Seattle, WA 98104	Lat: 47° 36.18' N Long: 122° 19.50' W	45 mins	2 hrs 20 mins	ED D: 4		Level 1 Trauma Center ABA Burn Center
Legacy Emanuel Medical Center 2801 N. Gantenbein Ave. Portland, OR 97227	Lat: 45° 32.616' N Long: 122° 40.206' W	45 mins	2 hrs 25 mins	503-276-9191 ER Direct	Yes	Level 1 Trauma Center Burn Unit
Yakima Valley Memorial Hospital 2811 Tieton Dr. Yakima, WA 98902	Lat: 46° 35.646' N Long: 120° 32.796' W	30 mins	1 hr 30 mins	509-575-8100	Yes	Level 3 Trauma Center
Providence Centralia Hospital 914 S.Scheuber Rd. Centralia, WA 98531	Lat: 46° 42.695' N Long: 122° 59.143 W	45 mins	1 hr 30 mins	306-330-8786 ER Direct	Yes	Level 4 Trauma Center

MEDICAL PLAN (206 WF)

EMS Responders & Capability: Equipment Available on Scene: ALS/ BLS, 4x4 ALS Ambulance Dial 911 Aris: 30 mins 30	6. DIVISION GROUP	AREA LOCATION CAPIBILITY					
Equipment Available on Scene: ALS/BLS, 4x4 ALS Ambulance Medical Emergency Channel: Dial 911		EMS Responde	rs & Capability:				
Date		Fauinment Ava	ilable on Scene				
ETA for Ambulance to Scene: Air: 30 mins at scene Approved Helispot: Packwood Packwoo	Packwood						
Air: 30 mins Ground: at scene Approved Helispot: Packwood Airport LAT: 46° 36.243' N LONG: 121° 40.681' W EMS Responders & Capability: REMS 2: Tyler Olson EMPF 605-393-5331 Field Medic 1: Kollin Barnes EMPF 402-875-3535 Equipment Available on Scene: ALS/BLS, 4x4 ALS Ambulance, UTV, Technical Rope Medical Emergency Channel: Command: CMD 1 Aric: Varies on terrain Approved Helispots: H3 H4 LAT: 46° 37.175' N 46° 36.517' N LONG: 121° 35.855' W 121° 37.667' W EMS Responders & Capability: RAT 1: Nolan Howell EMPF 634-399-6555 Field Medic 2: Mat Freeborn EMPF 206-214-8168 Equipment Available on Scene: ALS/BLS, UTV, AED, Technical Rope Medical Emergency Channel: Command: CMD 1 A/G: VMED 29(Ch14) TAC: Tac 5 ETA for Ambulance on Scene: ALS/BLS, UTV, AED, Technical Rope Medical Emergency Channel: Varies on terrain Air: Varies on terrain Approved Helispots: H1 H2 LAT: 46° 40.380' N 46° 38.487' N LONG: 121° 32.489' W 121° 35.998' W EMS Responders & Capability: Medical Emergency Channels: Dial 911 Command: CMD 1 A/G: VMED 29(Ch14) TAC: Tac 5 Date Reviewed by: Date Chuck Chadakoff (MEDL):702-787-4867 Guy Blom (SOFR) 208-513-3957	Fackwood		moy onamien		A/G: VMED 29(Ch14)		
Approved Helispot:	ICD	ETA for Ambula	nce to Scene:	at scer	пе		
Approved Helispot: Packwood Airport LAT: 46° 36.243' N LONG: 121° 40.681' W EMS Responders & Capability: Ambo 2: Eddie Rowell EMPF 334-504-2608 REMS 2: Tyler Olson EMPF 605-393-5331 Field Medic 1: Kollin Barnes EMPF 402-875-3535 Equipment Available on Scene: ALS/BLS, 4x4 ALS Ambulance, UTV, Technical Rope Medical Emergency Channel: Command: CMD 1 TAC: Tac 4 ETA for Ambulance to Scene: Varies on terrain Ajr: Varies on terrain Approved Helispots: H3 H4 LAT: 46° 37.175' N 46° 36.517' N LONG: EMS Responders & Capability: RAT 1: Nolan Howell EMPF 541-399-6555 Field Medic 2: Matt Freeborn EMPF 206-214-8158 Equipment Available on Scene: ALS/BLS, UTV, AED, Technical Rope Medical Emergency Channel: Varies on terrain Ajr: Varies on terrain Approved Helispots: H1 H2 LAT: 46° 40.380' N 46° 38.487' N LONG: Varies on terrain Approved Helispots: H1 H2 LAT: 46° 40.380' N 46° 38.487' N LONG: Unstaffed. Utilize ICP resources and local EMS Medical Emergency Channels: Dial 911 Command: CMD 1 A/G: VMED 29(Ch14) TAC: Tac 5 Packwood Helibase Chuck Chadakoff (MEDL)/702-787-4867 Date Reviewed by: Date Reviewed by: Date Chuck Chadakoff (MEDL)/702-787-4867 Chuck Chadakoff (MEDL)/702-787-4867	101	Air:		30 mir	ns		
LAT: 46° 36.243' N LONG: 121° 40.681' W EMS Responders & Capability: RMED 29(Ch14) EMS Responders & Capability: REMS 2: Tyler Olson EMPF 605-393-5331 Field Medic 1: Kollin Barnes EMPF 402-875-3535 Equipment Available on Scene: ALS/BLS, 4x4 ALS Ambulance, UTV, Technical Rope Medical Emergency Channel: Command: CMD 1 TAC: Tac 4 ETA for Ambulance to Scene: ALS/BLS, 4x4 ALS Ambulance, UTV, Technical Rope Command: CMD 1 TAC: Tac 4 Varies on terrain Approved Helispots: H3 H4 LAT: 46° 37.175' N 46° 36.517' N LONG: 121° 35.855' W 121° 37.667' W EMS Responders & Capability: RAT 1: Nolan Howell EMPF 541-399-6555 Field Medic 2: Matt Freeborn EMPF 206-214-8158 Equipment Available on Scene: ALS/BLS, UTV, Albrach EMPF 206-214-8158 Equipment Available on Scene: ALS/BLS, UTV, Albrach EMPF 206-214-8158 Equipment Available on Scene: ALS/BLS, UTV, Albrach EMPF 206-214-8158 Equipment Available on Scene: ALS/BLS, UTV, Albrach EMPF 206-214-8158 Equipment Available on Scene: ALS/BLS, UTV, Albrach EMPF 206-214-8158 Equipment Available on Scene: ALS/BLS, UTV, Albrach EMPF 206-214-8158 Equipment Available on Scene: ALS/BLS, UTV, Albrach EMPF 206-214-8158 Equipment Available on Scene: ALS/BLS, UTV, Albrach EMPF 206-214-8158 Equipment Available on Scene: ALS/BLS, UTV, Albrach EMPF 206-214-8158 Equipment Available on Scene: ALS/BLS, UTV, Albrach EMPF 206-214-8158 Equipment Available on Scene: ALS/BLS, UTV, Albrach EMPF 206-214-8158 Equipment Available on Scene: ALS/BLS, UTV, Albrach EMPF 206-214-8158 Equipment Available on Scene: ALS/BLS, UTV, Albrach EMPF 206-214-8158 Equipment Available on Scene: ALS/BLS, UTV, Albrach EMPF 206-214-8158 EMS Responders & Capability: Varies on terrain Approved Helispots: H1 H2 LAT: 46° 40.380' N 46° 38.487' N LONG: Varies on terrain Approved Helispots: H1 H2 LAT: 46° 40.380' N 46° 38.487' N LONG: UTV 30.489' W 121° 35.998' W EMS Responders & Capability: Unstaffed, Utilize ICP resources and local EMS Medical Emergency Channels: Dial 911 Command: CMD 1 A/G: VMED 29(Ch14) Date Ova		Ground:		at sce	ne		
LONG:		Approved Helis	pot:	Packwood /	Airport		
EMS Responders & Capability:		LAT:		46° 36.24	13' N		
REMS 2: Tyler Olson EMPF 605-393-5331 Field Medic 1: Kollin Barnes EMPF 402-875-3535		LONG:		121° 40.68	81' W		
Medical Emergency Channel: ETA for Ambulance to Scene: Air: Ground: Approved Helispots: LAT: LONG: EMS Responders & Capability: Equipment Available on Scene: Air: Medical Emergency Channel: Command: CMD 1 TAC: Tac 4 Varies on terrain Varies on terrain Approved Helispots: H3 H4 LAT: LONG: 121° 35.855' W 121° 37.667' W EMS Responders & Capability: Equipment Available on Scene: Medical Emergency Channel: Command: CMD 1 TAC: Tac 5 Field Medic 2: Matt Freeborn EMPF 206-214-8158 Equipment Available on Scene: Varies on terrain Air: Ground: Air: Varies on terrain Air: Ground: Approved Helispots: H1 H2 LAT: LAT: 46° 40.380' N 46° 38.487' N LONG: 121° 32.489' W 121° 35.998' W Packwood Helibase T. Prepared by: Date Reviewed by: Chuck Chadakoff (MEDL)/702-787-4867 Guy Blom (SOFR) 208-513-3957		EMS Responde	rs & Capability:	REMS 2: Tyler Olson EMPF 605-	393-5331		
TAC: Tac 4		Equipment Ava	ilable on Scene:	ALS/BLS, 4x4 ALS Ambulance,	UTV, Technical Rope		
Air:	A			TAC: Tac 4			
Ground: Varies on terrain							
Approved Helispots:							
LAT:							
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EMS Responders & Capability: Equipment Available on Scene: RAT 1: Nolan Howell EMPF 541-399-6555 Field Medic 2: Matt Freeborn EMPF 206-214-8158 Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance on Scene: Air: Ground: Approved Helispots: LAT: LAT: LAT: LONG: EMS Responders & Capability: Packwood Helibase Packwood Helibase T. Prepared by: Date Reviewed by: Capability: RAT 1: Nolan Howell EMPF 541-399-6555 Field Medic 2: Matt Freeborn EMPF 206-214-8158 RALS/BLS, UTV, AED, Technical Rope Command: CMD 1 A/G: VMED 29(Ch14) A/G: VMED 29(Ch14) A/G: VMED 29(Ch14) Date Command: CMD 1 A/G: VMED 29(Ch14) Date Command: CMD 1 A/G: VMED 29(Ch14)					The state of the s		
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TAC: Tac 5		Equipment Available on Scene:		The state of the s			
Air: Varies on terrain		Medical Emerge	ency Channel:		A/G: VMED 29(Ch14)		
Ground: Varies on terrain	l W	ETA for Ambulance on Scene:					
Approved Helispots:		Air:					
LAT: 46° 40.380' N 46° 38.487' N LONG: 121° 32.489' W 121° 35.998' W EMS Responders & Capability: Unstaffed. Utilize ICP resources and local EMS Medical Emergency Channels: Dial 911 Command: CMD 1 A/G: VMED 29(Ch14) 7. Prepared by: Date Reviewed by: Date Chuck Chadakoff (MEDL) 702-787-4867 Guy Blom (SOFR) 208-513-3957		Ground:		Varies on terrain			
Packwood Helibase Date Chuck Chadakoff (MEDL) 702-787-4867 LONG: 121° 32.489' W 121° 35.998' W		Approved Helis	pots:	H1	H2		
Packwood Helibase EMS Responders & Capability: Unstaffed. Utilize ICP resources and local EMS Medical Emergency Channels: Dial 911 Command: CMD 1 A/G: VMED 29(Ch14) 7. Prepared by: Date Chuck Chadakoff (MEDL) 702-787-4867 Date Command: CMD 1 A/G: VMED 29(Ch14)							
Helibase Medical Emergency Channels: Dial 911 Command: CMD 1 A/G: VMED 29(Ch14) 7. Prepared by: Date Chuck Chadakoff (MEDL) 702-787-4867 Date Guy Blom (SOFR) 208-513-3957		LONG:					
Helibase Medical Emergency Channels: Dial 911 Command: CMD 1 A/G: VMED 29(Ch14) 7. Prepared by: Date Chuck Chadakoff (MEDL) 702-787-4867 Guy Blom (SOFR) 208-513-3957	Packwood				and local EMS		
7. Prepared by: Date Reviewed by: Date Chuck Chadakoff (MEDL) 702-787-4867 Guy Blom (SOFR) 208-513-3957	MANUAL STATE OF THE STATE OF TH	Medical Emergency Channels:					
Chuck Chadakoff (MEDL) 702-787-4867 Guy Blom (SOFR) 208-513-3957		/			A/G. VIVIED 29(CIT14)		
	IN		Date	Cur 2			
	Chuck Chadakoff (MEDL) 702-787-4	867	10-16-22	Guy Blom (SOFR)*208-513-3957	10-16-22		

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical,incident Report

表: 3 m + 3

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.

	"MEDICAL EI	MERGENCY" TO INITIA	TE RESPONSE I	-ROM IM F COMMU	JNICATIONS/DISPATCH.		
U	se the follow	ing items to comm	unicate situ	ation to com	nunications/dispatch.		
1. CONTACT CO	MMUNICATIONS / DI	ISPATCH (Verify correct frequ	ency prior to starting	report)	-		
Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."							
	2. 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						
		mith is providing medical care."	y a laiing uee. Neque	ssung all ambulance to r	orest Nobu 7 at (Lat./Long.) This will be the front		
		RED / PRIORITY 1 Life or I	imb threatening in	jury or illness. Evac	uation need is IMMEDIATE		
Severity of Emer	rgency / Transport				an 4 paim sizes, heat stroke, disoriented.		
	ority	YELLOW / PRIORITY 2 Ser Ex: Significant trauma, unable to					
		GREEN / PRIORITY 3 Mino	•	•			
		Ex: Sprains, strains, minor heat	-related illness.	 			
Nature of In	jury or Illness						
Maabaaia	&				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)		
Mechanis	sm of Injury				(Ex. Onconscious, Struck by Faming 1166)		
Evacuation	on Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other		
					Ground Ambulance / Other		
Patient	Location			ļ	Descriptive Location & Lat. / Long. (WGS84)		
	Location						
Incide	nt Name				Geographic Name + Medical (Ex: Trout Meadow Medical)		
On-Scene Incid	lent Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)		
Patie	nt Care				Name of Care Provider		
	02.0	 	· · · · · · · · · · · · · · · · · · ·		(Ex: EMT Smith)		
3. INITIAL PATII	ENT ASSESSMENT: (Complete this section for each patien	nt as applicable (start wit	th the most severe patient)			
			• • • • • • • • • • • • • • • • • • • •				
Patient Assess	ment: See IRPG PAGI	E 106					
Treatment:							
4. EVACUATION	PLAN:						
		criptive Location (drop point, i	ntersection, etc.) or	Lat. / Long.) Patient	s ETA to Evacuation Location:		
Helispot / Extract	ion Site Size and Haza	ards.					
i lelispot / Extract	on one oize and mazi	arus.					
		·					
	RESOURCES / EQUIP		4 4400 111 1 1		# MA \$ 4 4 7 4 4 4 7		
Example: Paramed	IIC/EM I , Crews, Immobiliz	ation devices, AED, oxygen, traul	ma bag, гv/пию(s), spi	ınts, rope rescue, wneele	a inter, HAZMA1, extrication		
					.		
6. COMMUNICA Function	TIONS: Identify State Channel Name/Number	er Receive (RX)	ies and Hospital C	Transmit (TX)	Tone/NAC *		
COMMAND							
AIR-TO-GRND							
TACTICAL					<u> </u>		
7. CONTINGENC	Y: Considerations: If p	orimary options fail, what action	ns can be implemente	ed in conjunction with p	rimary evacuation method? Be thinking ahead		
8. ADDITIONAL INFORMATION: Updates/Changes, etc.							
REMEMBER: Confirm ETAs of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.							