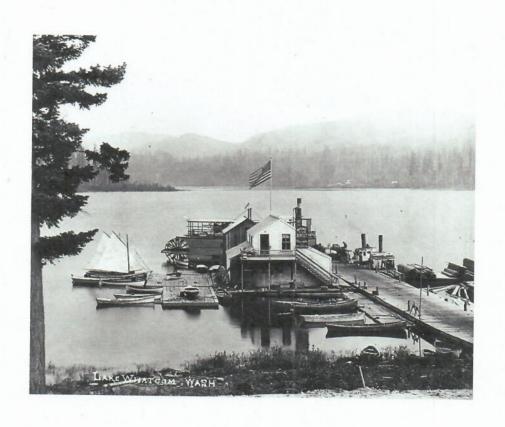
INCIDENT ACTION PLAN LAKE WHATCOM

WA-NWS-241 PNQL1R



OPERATIONAL PERIOD

8/31/2023

0600

to

9/1/2023

0600



INCIDENT OBJECTIVES (ICS 202)

1 Inci	ident Na			1						
1. Inc	ident Na	ame: Lake Wha	tcom	2. C	perational Period:		From:	8/31/2023	Date To:	9/1/2023
3. Obi	ective(s		itcom	1		Time	From:	0600	Time To:	0600
		Objectives				W-III-W		***		
		A DESCRIPTION OF THE PROPERTY								
that	sure all a	ictions reflect	a commitment to firef	ighter,	aviation and public s	afety thr	ough the d	evelopment of	f tactical ope	ations
reso	ources n	ninensurate v	vith values at risk, pro successfully accomplis	babilit	y of success and the i	use of th	e least nur	nber and type	s of firefighti	ing
1										
and	pruden	t decisions to	exercise good judger	nent II	n decision making to a	accompl	sh tasks a	nd objectives.	Make reaso	nable
Effe	ctively r	nanago incide	accomplish your miss	olon, w	mile minimizing risk a	na limitir	ig exposur	e to firefighting	j personnel.	
ofs	uccess i	n meeting ob	ent costs through the s	selecti	on and implementatio	n of stra	tegies and	tactics that ha	ave a high p	robability
- Prov	vide time us and i	ely and accura	ate information to coo	peratir	ng agencies, stakehol	ders, pro	perty own	er, public and	media on th	e fire
Contro	ol Objec	tives								
- Tasl	c: Respo	and to new fire	e starts within the TFF	,						
	100									
			ttack support to the lo							
Ella			contained in a timely r	nanne	er					
			values at risk.							
			reline and viable optio	ns						
	Identify	medivac site	s and helispots.							
	Keep the Keep the Look fo	ne fire West o	of Blue Canyon Road f 1120 Ridge and the to keep the fire South	coal m	nine. e existing line.					
Laader	's Inten	4.								
Effec	ctively in	plement a va	lue-driven strategy the	at utili:	zes a mix of tactics Di	irect, Ind	irect, and f	Point-Protection	on when and	where
1100	" ODGDIII	y of Success	is high, and the risk is refighter exposure ned	COURT	nangilrata with the ide	antition d .	al O			
Duty	, Respec	ct and Integrit	y.	ocodai	y willo enhancing sta	ikerioide	r support a	ind adhering to	o the care va	alues of
- O''										
		Plan Require		Yes [□No☑					
		ion Plan	s) Located at:							
	ICS 203		ICS 215A		ICC 205 A	667				
	ICS 204	_	ICS 220		ICS 205 A		Incident	within and inci	dent proced	ure
-	ICS 205	_	Facility Maps		Training Message Travel Map					7
All STREET	ICS 206		Weather Forecast		Demob Plan		0			
-	Safety N	-	Fire Behavior		Finance Message		ICS 214	lealth Messag	е	
	ared By			Positi	on/Title: PSC	Signat		Vin Vit	tier	
3. Appr	oved by	Incident Co	mmander:		r Escobar	Signat		COW JUM	751	-
CS 202					7 - 20 - 20 - 20 - 20 - 20 - 20 - 20 - 2	Signal		7		_
	A-11	The state of the s								NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

i. iiicide	nt Name: Lake Wh	atcom	2. Operationa	I Period: Date From: Time From:	8/31/2023 0600	Date To:	9/1/2023
3. Incide		ler(s) and Command	Staff:	7. Operation Sect		Time To:	0600
		Walter Escobar	otan.	Operations			
	Deputy			Deputy Operations			
		Bonnie Rogers		Night Ops	Ryan Cloud (t)	IIII-Diggs Col.	
		Chris Hankey					
		Ben Shearer		Staging Area Branch			
		on Representatives:		Division/Group		5	
	Organization	Nam	the state of the s	Division/Group	A	Brad Wallace	
WA DNR	3	Jay Guthrie		Division/Group	K	Brandon Burto	
	Fire D. #18	Dave Darrah		Division/Group	P	Anthony Brow	ning
		Dave Barrair			Nights		
				Division/Group	-	-	
				Branch	П		
		*		Division/Group	- 1		
				Division/Group	ALTERNATION AND ADDRESS OF THE PARTY OF THE		
				Division/Group			Annual Landington
				Division/Group			
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_				Branch	III		
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				Division/Group			20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
				Division/Group	1		
				Branch	IV		
. Di .				Division/Group			
. Plannin	g Section:			Division/Group	- 417		
		David Winter		Division/Group			
-	Deputy			Division/Group			
	esource Unit			Division/Group			
	ituation Unit	Name and the second		Branch	V		
	entation Unit			Division/Group			
Demob	ilization Unit			Division/Group			
		Rose Beaton		Division/Group			
	FBAN			Division/Group			
	IMET			Division/Group			
Training	g Tech Spec			Air Operations Bran	nch	Director:	
				Air Support G	Group Supervisor		
				Air Tactical G	Group Supervisor		
Logistic	s Section			He	elibase Manager		
		Josh Ambrose					
	Deputy	Pat Kern		8. Finance/Adminis	tration Section:		and the same of th
	acilities Unit			Chief B	Bob Thompson		
	Support Unit	Kevin Sell		Time Unit L			
	cations Unit			Time Unit			
ı	Medical Unit			Comp/Claims Unit	7		
				Cost Unit		Λ	
						101.	
repared E S 203	By: Name:		osition/Title: Date/Time:	PSC S 8/30/2023 2	ignature:	Winte	NIM



Fire Weather Forecast



FORECAST NO: 20230831

NAME OF FIRE: Lake Whatcom

PREDITION FOR:

SIGNED:

TIME/DATE ISSUED: 12:28 8/31/23

WEATHER DISCUSSION:

Cloudy with dry conditions this evening before rain returns to the fire area after 2300. The best chances for rainfall will be throughout the overnight hours and for much of Thursday morning. Although chances will diminish Thursday afternoon, enough moisture will be present for a chance of showers to linger. All totaled, rainfall amounts of 0.10-0.15 of an inch are expected by 1200 Thursday. Dry conditions and diminishing clouds are expected after 1700 Thursday and throughout the day on Friday.

WEATHER FORECAST FOR TODAY:

Sky/weather.......Partly sunny (65-75 percent). Rain showers in the morning, then chance of rain showers in the afternoon.

CWR.....22 percent.

Max temperature.....Around 65. Min humidity.......89 percent.

Wind (20 ft)....Light winds becoming northwest 5 to 6 mph in the afternoon.

Transport winds.....North around 5 mph.

Rainfall amount....0.07 inches.

Haines mid level....3 or very low potential for large plume dominated fire growth.

WEATHER FORECAST FOR TONIGHT:

Sky/weather......Mostly cloudy (55-65 percent) then becoming partly cloudy (40-50 percent).

CWR.....0 percent.

Min temperature.....Around 53.

Max humidity......98 percent.

Wind (20 ft).....North winds up to 6 mph in the evening becoming light.

Transport winds.....North around 4 mph.

Rainfall amount.....0.00 inches.

Haines mid level....3 or very low potential for large plume dominated fire growth.

OUTLOOK FOR TOMMOROW:

Sky/weather.....Sunny (10-20 percent).

CWR.....0 percent.

Max temperature.....Around 75.

Min humidity.....69 percent.

Wind (20 ft).....Light winds becoming northwest 5 to 6 mph in the afternoon.

Transport winds.....North around 6 mph.

Rainfall amount.....0.00 inches.

Haines mid level....4 or low potential for large plume dominated fire growth.

EXTENDED FORECAST:

SATURDAY...Sunny. Highs 72 to 82. Southeast winds around 5 mph shifting to the northwest around 6 mph in the afternoon.

SUNDAY...Partly sunny with a chance of showers. Highs 65 to 75. South winds 8 to 11 mph.

SAFETY MESSAGE/PLAN (ICS 208)

1. Incident Name: 2. Operational Period: Date From: 08/31/2023 Date To: 09/01/2028 Lake Whatcom Time From: 0600 Time To: 0600 Major Hazards Identified: Hazard Trees, Steep Terrain, Rolling Materials, Rugged Access, Falling Operations Safety Tips Steep terrain always makes walking difficult. Watch out for rolling material and have adequate spacing between crewmembers. Keep clear of bucket drops near trees/snags Minimize exposure time in hazard tree areas using efficient felling techniques and limiting numbers of personnel in hazardous areas. Remain alert to other activities around you, utilize good situational awareness. The fire environment is always changing. Provide timely feedback to others regarding any hazard trees. Know your incident within an incident protocol (8-Line). Drink enough water to replace fluids lost through perspiration. Good rule of thumb, "drink at least one quart of water per hour." **Hazard Tree Indicators:** Trees burning for any period of time. High-risk tree species (rot and shallow roots). AY ALE Numerous downed trees in the area. Dead, broken, or burning tops and limbs overhead. Adcumulation of downed limbs. Fungus or growth of decay species on the tree. Cavities or evidence of woodpecker damage Forked tops, multiple tops, and/or uneven branch distribution. 4. Site Safety Plan Required? Yes No No Approved Site Safety Plan(s) Located At: Signature: Burn Rocus 5. Prepared by: Name: Bonnie Rogers Position/Title: SOFR ICS 208 IAP Page

Date/Time: 08/30/2023 1330

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

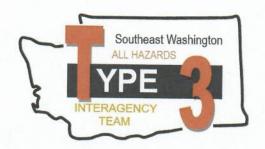
1. Incident Name:			2. Operati	ional Period:	(3. Branch	ATION//BA	The second second
Lak	ce Whatcor	n	Date From	n: 08/31/23	Date To:	09/01/23	3. Branch		rision A
4. Operations P							Page 1 of 1	А	pha
Operations Section Ch Branch Direct Division/Group Supervision	ctor:				Night Ops: Branch Safety: Air Attack:		1 - 190 - 011		priu
5. Resources Ass			Resources	Below in Bo	Id are 12 Hou				
Resource Identifier		EMT LWD		eader	Personnel	Request #	Have F		
Highlands					20	C-4	Hours F	eporting	Locatio
TFLD			Mc	Millan	1				
FELB				unter	1				
Monty's Tree Serv	rice			onold	2				
E5205					1				
E5301					4				
					-				
Work AssignmeEstablish and identi									
Improve line and mi									
7. Special Instructi	ons:								
3. Communications	S								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Not	es
YMAN	3	COMMAND	159.3750	141.3	151.3700	141.3	N	.,,,	
ONR TAC 1	6	TACTICAL	151.3100	103.5	151.3100	103.5			
ONR A/G 2	16	TACTICAL	151.2875	103.5	151.2875	103.5			
. Prepared by: Nar	ne:				RESL		Ma		
CS 204			Date/Time:			Signature 1	The state of the s	nel Cour	nt: 32
IMS IAP						CONTRA	N LED UNO A SSITE	ioi ooul	. 32

PLAN CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

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Incident Whatcom		orden Name:		Z. Date/Ilme Prepared		_	onal Period:			
A Communications		Lake What	com	Date:			08/31/23	Date To:		09/01/23
Accommunications		Incident Cha	annels	Time:		Time From:	0090	Time To:		0090
TACTICAL DNR COM TACTICAL DNR COM TACTICAL TACTICAL DNR COM TACTICAL TACTICAL DNR COM TACTICAL TA	4. 0	mmunications								
1 TACTICAL DNR COM 151,4150 103,5 151,4150 103,5 2 TACTICAL ORCAS 159,2400 114,8 151,2350 114,8 3 COMMAND LYMAN ALL DIVS 159,3750 141,3 151,3250 141,3 N 4 TACTICAL SUMAS 159,3750 141,3 151,3250 141,3 N 5 TACTICAL SUNDHOMSH 159,4350 141,3 151,1300 141,3 N 6 AR TO GRND DNR A/G DIV P 151,3400 103,5 151,3400 103,5 7 TACTICAL FS TAC DIV P 151,3400 103,5 151,3400 103,5 8 TACTICAL FS TAC DIV P 151,3400 144,8 154,300 144,8 9 TACTICAL WHT FR1 154,3400 144,8 154,300 144,8 10 TACTICAL WHT FR2 154,3400 144,8 154,3400 144,8 11 TACTICAL WHT FR2 154,3400 144,8 154,3400 144,8 12 TACTICAL WHT FR3 154,3400 144,8 154,3400 144,8 14 TACTICAL WHT FR3 154,3400 144,8 154,3400 144,8 15 TACTICAL WHT FR3 154,3400 144,8 154,3400 144,8 15 TACTICAL WHT FR3 154,3400 144,8 154,3400 144,8 16 TACTICAL WHT FR3 154,3400 144,8 154,3400 144,8 17 TACTICAL WHT FR3 154,3400 144,8 154,3400 144,8 18 TACTICAL WHT FR3 154,3400 144,8 154,3400 144,8 19 TACTICAL WHT FR3 154,3400 144,8 154,3400 144,8 10 TACTICAL WHT FR3 154,3400 144,8 154,3400 144,8 10 TACTICAL WHT FR3 154,3400 144,8 154,3400 144,8 15 TACTICAL WHT FR3 154,3400 144,8 154,3400 144,8 16 TACTICAL WHT FR3 154,3400 144,8 154,3400 144,8 17 TACTICAL WHT FR3 154,3400 144,8 154,3400 144,8 18 TACTICAL WHT FR3 154,3400 144,8 19 TACTICAL WHT FR3 154,3400 144,8 10 T	CP#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
1 1 1 1 1 1 1 1 1 1	-	TACTICAL	DNR COM		151.4150	103.5	151.4150	103.5		
3 COMMAND LYMAN ALL DIVS 159,3750 141.3 151,3700 141.3 N 4 TACTICAL SUMAS 169,3750 141.3 151,3250 141.3 N 5 TACTICAL SNOHOMSH 169,3250 141.3 151,1900 141.3 N 6 ARTO GRND DNR AG 1 DIV A/K 159,2700 103.5 141.3 N 7 TACTICAL DNR TAC 2 DIV P 151,3400 103.5 168,2000 168,2000 168,2000 168,2000 168,2000 168,2000 114.8 N 168,2000 114.8 168,2000 114.8 14.8 168,2000 114.8 14.8 168,2000 114.8 168,2000 114.8 168,2000 114.8 168,2000 114.8 168,2000 114.8 168,2000 114.8 168,2000 114.8 168,2000 114.8 168,2000 114.8 168,2000 114.8 168,2000 114.8 168,2000 114.8 168,2000 114.8 168,20	7	TACTICAL	ORCAS		159.2400	114.8	151.2350	114.8		
Factical Sumas 159.3150 141.3 151.3250 141.3 N Factical SNOHOWSH 159.4350 141.3 151.1350 141.3 N Factical DNR A/G 1 DIV A / K 159.2700 103.5 151.3400 103.5 Factical DNR TAC 2 DIV P 151.3400 103.5 151.3400 103.5 Factical FS TAC Tactical Tactical Tactical Tactical Tactical Tactical WHT FR1 Tactical WHT FR2 Tactical Tactical WHT FR3 Tactical WHT FR5 Tactical Tactical Tactical WHT FR5 Tactical T	8	COMMAND	LYMAN	ALL DIVS	159.3750	141.3	151.3700	141.3	z	
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10 TACTICAL WHT FR1 154.4300 114.8 154.4300 114.8 156.7 146.7 14.8 156.7 156.7 1	80	TACTICAL	FS TAC		168.2000		168.2000			
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11 TACTICAL WHT FR2 154.2200 114.8 154.2200 114.8 13 TACTICAL WHT FR3 154.3400 114.8 154.3400 114.8 13 TACTICAL WHT FR5 151.5500 114.8 151.5500 114.8 14 TACTICAL WA REDNT 153.8300 153.8300 114.8 151.2875 15 TACTICAL HILINE 153.8300 153.8300 163.5 163.5 17 TACTICAL DNR A/G 2 ALL DIVS 151.2875 103.5 103.5 18 TACTICAL DNR A/G 2 ALL DIVS 151.2875 103.5 163.5 19 S. Special Instructions Signature Signature 163.5 163.5	10	TACTICAL	WHT FR1		154.4300	114.8	154.4300	114.8		
154.3400 114.8 154.3400 114.8 151.5500 114.8 153.8300 153.8300 153.3050 153.3050 151.2875 103.5 103.5 Signature:	7	TACTICAL	WHT FR2		154.2200	114.8	154.2200	114.8		
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153.3050 153.3050 151.2875 103.5 103.5 Signature:	14	TACTICAL	WA REDNT		153.8300		153.8300			
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Signature: Astrona	20									
Signature: Astrona	5. Spe	cial Instructions						<		
Signature: 08/2013								1	0	
Olginature: 08/2013	6. Pre	pared by (Commur	nications Unit Leg	ader): Name: Pat Kern			, de la constantina della cons	A A	2	
THE PART OF THE PA	ICS 20	5 - CONTROLLE	D UNCLASSIFIED	INFORMATION//RASIC				Cholon's		

Code of Conduct Incident Personnel



Each individual on this incident is responsible for:

- Being ready and able to perform their assigned duties effectively.
- Conducting themselves in a manner that treats people with dignity, equality, courtesy, and respect.
- Abiding by agency ethics and conduct regulations.
- Reporting any harassment or other inappropriate behavior.

Each individual of this incident has the right to:

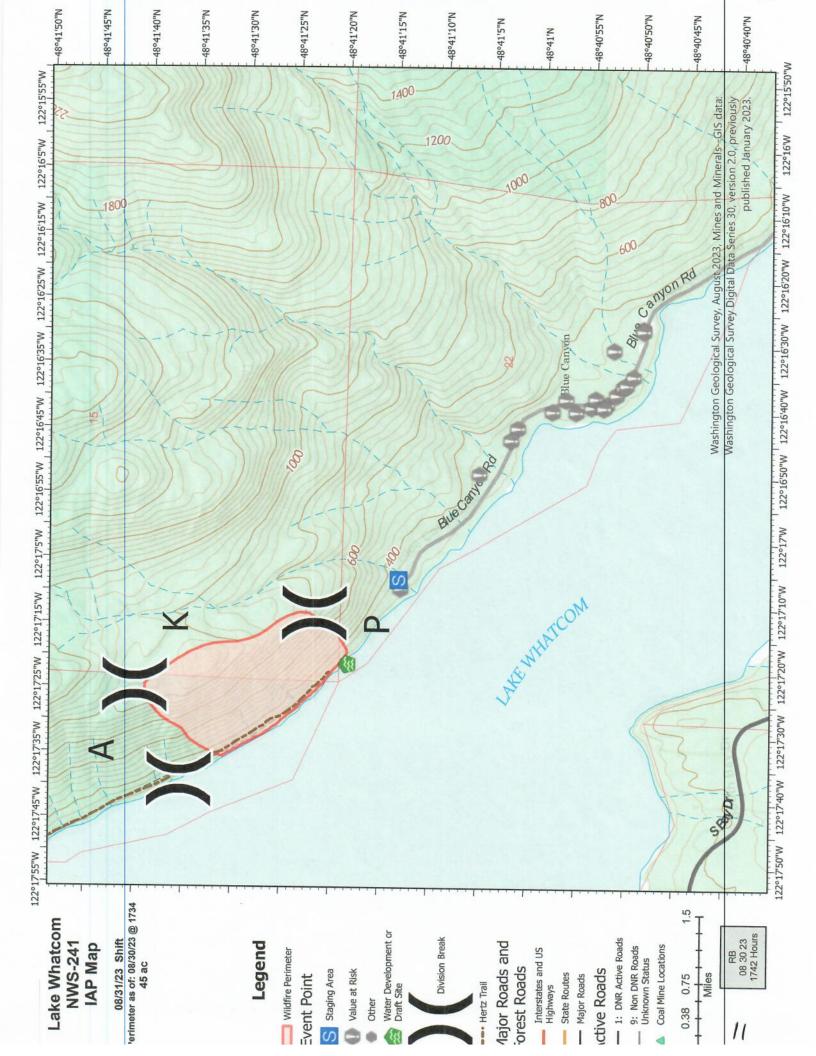
- Work in an environment characterized by safe work practices.
- Work in a fair and harassment free environment.
- Say "No" to unwelcome advances or requests for favors.
- File complaints or grievances through appropriate avenues.

There is zero tolerance for inappropriate behavior while assigned to the incident, including:

- Illegal drug use
- Alcohol use
- Unsafe work practices and activities
- Discrimination
- Sexual harassment
- Fighting, threatening, and abusive behaviors
- Using social media and electronic communication devices for personal business while engaged in fire assignment duties.
- Other violations of Fire Service, Washington DNR, and Federal agency standards of conduct.

Failure to adhere to the Code of Conduct could result in dismissal from the incident, with notification to your home unit.

The public expects our best efforts; they see us as professionals in what we say and do. Let's continue to show them we are!



		UNIT LOG CONT. (ICS 214)	
1. Inciden		2. Operational Period: Date From: 8/31/23 Date To: 9	9/1/23
6. Activity	Lake Whatcom		0600
or rourity	TIME	MAJOR EVENTS	+
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Prepared	Ву:	Date/Time:	NINS IAP

Emergency Plan

Incident Within an Incident

On Scene Incident Commander

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

- Ensure the medical incident report in the incident action plan is being used and followed- *If the patient is determined to be green, do not declare emergency traffic and only complete lines 1 – 4 on the MIR*.
- Conduct a size-up of the incident, nature of the accident, number and type
 of resources involved, and a latitude and longitude location (DD°MMM.MM
 format): notify the communications center and your supervisor, and request
 assistance as needed.
- Order and coordinate medical and support responses to the incident.
- Evaluate special needs (law enforcement, hazmat, etc.).
- Clear the command frequency if a medical emergency, coordinate with incident communications and air attack for any medical transportation needs.
- Preserve and photograph the scene for the accident investigation.
- Remain aware of the surroundings and the status of the main incident (delegate personnel to monitor the main fire) to ensure the safety of medical treatment personnel.
- Until relieved, supervise and manage all personnel involved at the incident scene.



Procedure for Patient Extraction Requiring Technical Rescue

If a firefighter is injured, follow the Incident Within and Incident (IWI) procedure. If the patient requires extraction and cannot be extracted using the resources on scene, South Whatcom Fire has high angle and low angle rescue capabilities. To access the resources, 911 will be activated. Information required at time of 911:

- lat/long for extraction point.
- assessment of angle for rescue.
- Type and severity of injury/illness
- level of EMS care required for patient.

South Whatcom Fire Authority will manage the rescue/extraction operations. They will work directly with the IWI incident commander on an assigned frequency.

The EMS provider designated at the initiation of the IWI will maintain patient care until the patient is extracted and care can be transferred to a higher level of care or to a transporting agency.

*After 911 is activated, OPS or SOFR will contact South Whatcom Fire directly via cell.

08/30-09/01 Assistant Chief Mitchell 360-961-6292 09/02-09/03 Division Chief Anthony Melillo 360-815-5256 09/04-09/07 Chief Mitch Nolze 360-389-8542

MEDICAL PLAN (ICS 206)

1. Incident	A PROPERTY OF THE PARTY OF THE	ne:		2. Operational	Period:	Date From: Time From:		Date To: (
3. Medica	Aid	Stations:			AND DESCRIPTION OF THE PERSON		0000	11110 10. (7600	
						C	Contact	Para	medics	
The second second second	Name)		Location		Number	(s)/Frequency			
On Order			Division Alpha					Ye	s No	
On Order			Division Papa				e program and the second	Ye	s No	
								Ye	s No	
		***************************************						Ye	s No	
								Ye	s No	
								Ye	s No	
4. Transp	ortatio	on (indicat	e air or ground):		HI - Jponke S	H				
Ambula	nce S	Service		Location						
South Wha			2050 Lake Wha		nom					
Bellingham	-				Idili				Orenzand	
Lifeflight (A			Coupeville	or or, beilingham					henned	
Airlift NW (Dlane Ballingham				-		
5. Hospita			2901 Squalicum	rkwy, beilingnam		800-426-24	30	X ALS	BLS	
o. Hospita	13.		Address,	Contact	Contact Travel Time					
Latitude & Longitude			Number(s)/				Rum			
Hospital Name i		f Helipad	Frequency	Air	Ground	Center	Center	Helipad		
Harborview		325 9th Ave, Seattle WA 47.2405556, -122.468333		206.744.3000	60mir	90min	Yes Level: 1	Yes No	⊠Yes No	
St. Joseph				360.495.8959	10min	20min	∑Yes Lével: 2	Yes No	on Site? /es No	
	Domingricani, W/Y 00220						Yes Level:	Yes		
St. Joseph 2901 Squalicum Pkwy, Bellingham, WA 98225 360.495.8959 10min 20min Yes Yes No					TAIL					
							The state of the s		- Inches	
Identify crev Notify opera	v EM ⁻ ations	rs on the I of needs a	ine prior to engagi and location on co	ng. Refer to Medi mmand channel.	Utilize lin	e medics		dure in the I	RPG.	
					s are use	d, coordinate	e with Air Ope	rations.		
			nit Leader): Name					7		
	d by			nnie Rogers SOFF			e: Bann	e Rugue	2	
ICS 206		IAI	Page	Date/Time: 08	Yes No Yes Y					