Friday

INCIDENT ACTION PLAN LAKE WHATCOM

WA-NWS-241 PNQL1R



OPERATIONAL PERIOD

9/1/2023

0600

st Washington

to 9/2/2023

0600



INCIDENT OBJECTIVES (ICS 202)

	ZITI OBOLOTI	AF2 (102	202)		
1. Incident Name:	2. Operational Period:	Date From:	9/1/2023	Date To:	9/2/202
Lake Whatcom 3. Objective(s):		Time From:	0600	Time To:	0600
Management Objectives					The second second
Ensure all actions reflect a commitment to fire	fighter, aviation and public sa	afety through the d	ovolonment -	£ 4	
that are commensurate with values at risk, pro	bability of success and the u	use of the least nu	nher and type	r tactical ope	rations
resources necessary to successfully accompli	sh the mission.				
Be creative, decisive and exercise good judge	ment in decision making to a	accomplish tasks a	nd objectives	Make reaso	nablo
and prudent decisions to accomplish your mis-	sion, while minimizing risk ar	nd limiting exposur	e to firefighting	a personnel	Tiable
 Effectively manage incident costs through the of success in meeting objectives. 	selection and implementation	n of strategies and	tactics that ha	ave a high p	robability
 Provide timely and accurate information to coostatus and incident activities. 	perating agencies, stakehole	ders, property own	er, public and	media on th	e fire
Control Objectives					
Task: Respond to new fire starts within the TFF	2				1 3
Purpose: Provide Initial Attack support to the Id					
End State: New fires are contained in a timely	manner				
Point Protection for values at risk.					
Scout for potential fireline and viable option	ons				
Identify medivac sites and helispots.					
Contain and Control: Keep the fire North of Blue Canyon Road Keep the fire West of 1120 Ridge and the Look for oportunities to keep the fire South Keep the fire East of Hertz trail.	coal mine. n of the existing line.				
Leader's Intent:					
Effectively implement a value-driven strategy the the probability of success is high, and the risk is objectives with the least firefighter exposure need buty, Respect and Integrity.	at utilizes a mix of tactics Dia commensurate with the ide cessary while enhancing stal	rect, Indirect, and f ntified values. Suc keholder support a	Point-Protection cess is defined and adhering to	on when and d as safely a o the care va	where chieving llues of
5. Site Safety Plan Required?	Yes □ No ☑				
Approved Site Safety Plan(s) Located at:	- / - b				
. Incident Action Plan		*			-
ICS 203 ICS 215A	☐ ICS 205 A	Incident v	vithin and inci	dent procedu	ıre
ICS 204	Training Message			aom proced	"
ICS 205 Facility Maps	Travel Map				
✓ ICS 206 ✓ Weather Forecast ✓ Safety Messag ✓ Fire Behavior	Demob Plan	☐ County H	ealth Messag	е	
Property I P	✓ Finance Message	ICS 214	1 0-	,	
A	Position/Title: PSC	Signature:	word his	The CI	
CS 202	Walter Escobar	Signature:	0/	-16	
			/		NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

	nt Name: Lake Wh	natcom	2. Operationa	I Period: Date From: Time From:		Date To:	9/2/2023
3. Inciden	t Command	ler(s) and Command	Staff:	7. Operation Sect		Time To:	0600
		Walter Escobar		Operations			
	Deputy			Deputy Operations			
S		Bonnie Rogers	***	Night Ops			
		Chris Hankey					
		Ben Shearer	XXX XXX XXX XXX XXX XXX XXX XXX XXX XX	Staging Area			
		on Representatives:		Branch Division/Conver			
	rganization	Nam		Division/Group	A	Brad Wallace	
WA DNR	garneadon	Jay Guthrie	16	Division/Group	K	Brandon Burto	
	Fire D. #18	Dave Darrah		Division/Group	Р	Anthony Brow	ning
	110 0. 1110	Dave Darrait		Division/Group	Nights		
			-	Division/Group			
			-	Branch	II .		
				Division/Group		The second second	
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				Division/Group		AIC-III	
				Branch	III		
				Division/Group			
				Division/Group			
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				Division/Group			
				Division/Group			
				Branch	IV		
				Division/Group			
i. Planning				Division/Group			
	Chief	David Winter		Division/Group			
	Deputy			Division/Group			
Re	source Unit			Division/Group			
	tuation Unit			Branch	V		
	ntation Unit			Division/Group			
Demobil	ization Unit			Division/Group			
AND SHEET SHEET STATE	GISS	Rose Beaton		Division/Group			
	FBAN			Division/Group			
	IMET			Division/Group			
Training	Tech Spec			Air Operations Bra	nch	Director:	4.000
	Antonia de la companya de la company				Group Supervisor		
					Group Supervisor		
. Logistics	Section				elibase Manager		
	Chief	Josh Ambrose			- Harlagel	-	
		Pat Kern	//	8. Finance/Adminis	tration Sections		
Fa	cilities Unit				Bob Thompson		
Ground S	upport Unit	Kevin Sell		Time Unit	Thompson		
	ations Unit			Time Unit			
	edical Unit			Comp/Claims Unit		· · · · · · · · · · · · · · · · · · ·	
				Cost Unit			
				Cost Unit	\cap	00:	
		David Winter P	osition/Title:		ignature:	110/11	



Fire Weather Forecast



FORECAST NO: 20230901

PREDITION FOR:

TIME/DATE ISSUED: 17:52 8/31/23

NAME OF FIRE: Lake Whatcom

SIGNED:

WEATHER DISCUSSION:

The cooler and cloudier conditions are going to take a break for Friday and Saturday with slightly increased temperatures and clear skies. Despite the brief warm up, relative humidity recoveries are going to be good. The next weather system will come through early Sunday morning for the next chance of rain and cooler temperatures. By Sunday afternoon, it is possible that a wetting rain may fall over the incident. The greater majority of next week appears to be cooler with above average chances for light precipitation.

WEATHER FORECAST FOR TODAY:

Sky/weather.....Sunny (20-30 percent).

Max temperature....Around 76.

Min humidity.....63 percent. Wind (20 ft)......Northwest winds 5 to 6 mph.

Transport winds.....North around 7 mph.

Haines Index.....2 or very low potential for large plume dominated fire growth.

Rainfall amount....0.00 inches.

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

WEATHER FORECAST FOR TONIGHT:

Sky/weather.....Mostly clear (15-25 percent).

Min temperature.....Around 57.

Max humidity......83 percent.

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

Transport winds.....Northeast around 4 mph.

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

Rainfall amount.....0.00 inches.

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

OUTLOOK FOR TOMMOROW:

Sky/weather......Mostly sunny (25-35 percent).

Max temperature.....Around 79. Min humidity......63 percent.

Wind (20 ft)......Light winds becoming west around 5 mph in the afternoon.

Transport winds....Southwest around 4 mph.

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

Rainfall amount....0.00 inches.

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

EXTENDED FORECAST:

SUNDAY...Mostly cloudy with a chance of showers. Highs 64 to 74. South winds 8 to 11 mph. LABOR DAY... Mostly cloudy with a chance of showers. Highs 63 to 73. South winds 6 to 9 mph. TUESDAY...Partly sunny with slight chance of showers. Highs 63 to 73. Southwest winds 5 to 8 mph. WEDNESDAY...Mostly cloudy. Chance of showers. Lows 47 to 57. Highs 64 to 74. THURSDAY...Mostly cloudy. Chance of showers. Lows 46 to 56. Highs 64 to 74.

	Y MESSAGE/PLAN (ICS 208)
Incident Name: Lake Whatcom	2. Operational Period: Date From: 09/01/2023 Date To: 09/02/2023 Time From: 0600 Time To: 0600
Major Hazards Identified: Hazard Trees, Steep Terrain, F	Rolling Materials, Rugged Access, Falling Operations
Safety Tips	
Maintain hydration, even i	in cooler temperatures.
 Always use a spotter when 	n backing apparatus
 Drive defensively. Expect 	wildlife and other hazards.
 No one shall be permitted the faller. 	in the secured felling area without the authorization of
 Maintain situational aware changing conditions. 	ness and if necessary, adjust actions based on
dentify mitigation meas	sures to reduce risk from hazard trees:
 Identify, communicate, est risk areas until the hazard 	tablish, and monitor No-Work-Zones (NWZ) in all high- has been mitigated.
 Assign qualified sawyers a hazard. 	nd falling bosses based on the complexity of the
	r complexity fallers in advance.
Plan quick and safe escape	
Minimize exposure time at	the stump by employing efficient felling procedures.
 Minimize impacts to the ha operations in the area. 	zard tree from wedge pounding or other felling
 Do not turn your back on a 	a falling tree or known hazard.
 Use lookouts to maintain se 	
 Discuss/practice medical ex 	vacuation procedures and accept risk accordingly.
	HOUT SITUATION #13
On a hillside where ro	lling material can ignite fuel below.
Site Safety Plan Required? Yes No Approved Site Safety Plan(s) Located At	

Position/Title: SOFR

Date/Time: 08/31/2023 0800

Signature: Burne Regu

5. Prepared by: Name: Bonnie Rogers

IAP Page

ICS 208

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2. Operation	onal Period:			3. Branch	Div	sion
Lake	Whatcor	n	Date From		Date To:	09/02/23 0600	ı		A
4. Operations Pers	onnel:			- 0000	Time to.	0000	Page 1 of 1	A.L	pha
Operations Section Chief:	Rich Ellic	ott			Night Ops:		rage 1011	All	pria
Branch Director:					Branch Safety:				
Division/Group Supervisor:	Brad Wal	lace			Air Attack:				
5. Resources Assign	ed:	**	Resources	Below in Bo	old are 12 Ho	ur **		Canton se	
Resource Identifier	Microsoft School	EMT LWD		ader	Personnel	Request #	Hours	Reporting	Looot
Wy East					20	C-2	riodio	reporting	Local
FELB									
Rain Storm			Hu	inter	1	0-9			
Monty's Tree Service					1	0-2			
monty's free Service			Ko	nold	2	0-3			
E5205					4				
E5301					4				
					-				
				Market I and the second					
Morte Assissant									
. Work Assignments						Many Many Many Many Many Many Many Many			
Establish and identify o									
mprove line and mitiga	ite hazards	5.							
. Special Instructions	3:								
. Communications									
lame	Ch	Function	Dy Fase	D. T					
YMAN	3	COMMAND	159.3750	Rx Tone	Tx Freq	Tx Tone	Mode	Note	es
NR TAC 1	6	TACTICAL		141.3	151.3700	141.3	N		
NR A/G 2	16	TACTICAL	151.3100	103.5	151.3100	103.5			
	10	IACTICAL	151.2875	103.5	151.2875	103.5			
							1		
Prepared by: Name:					RESL		1/1/	1	
						Signature:	Mig Ni	tu	
S 204			Date/Time:	8/31/2023	2200	10	Person	onnel Coun	-
IS IAP								Innel Louis	t: 32

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	onal Period:			3. Branch	Dis	rision
Lake V	Vhatcor	n	Date From		Date To: Time To:	09/02/23 0600	I		K
4. Operations Perso						1	Page 1 of 1		Cilo
Operations Section Chief: Branch Director: Division/Group Supervisor:					Night Ops Branch Safety Air Attack	r:	1 ago 1 or 1		
5. Resources Assigne	ed:	**	Resources	Below in Bo	old are 12 Ho				- chiomatori
Resource Identifier		EMT LWD		ader	Personnel		Hours	Reporting	r Locatio
Arden Solutions			Ag	uirie	20	C-1		rtoporting	Localio
6. Work Assignments: Establish and identify of Improve line and mitigat 7. Special Instructions	ontrol line te hazard								
8. Communications									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	No	tes
YMAN	3	COMMAND	159.3750	141.3	151.3700	141.3	N		A CONTRACTOR OF THE PARTY OF TH
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: Name:					RESL	Signature:	Qual Za	15	
CS 204			Date/Time:	8/31/2023	2200	orginature		onnel Cou	nt: 20
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CONTROLLED UNCLASSIFIED

	The state of the s		-						INFORMATION//BASIC
-	1. Incident Name:		2. Date/Time Prepared		3. Operation	3. Operational Period:			
	Lake Whatcom	tcom	Date:	08/31/2023 Date From: 09/01/23	Date From	09/01/23	Date To:		09/02/23
	Incident Channels	annels	Time:		1930 Time From: 0600	0090	Time To:		0090
4.	4. Communications								
ຣົ	Ch# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
-	TACTICAL	DNR COM		151.4150	103.5	151.4150	103.5		
7	TACTICAL	ORCAS		159.2400	114.8	151.2350	114.8		
3	COMMAND	LYMAN	ALL DIVS	159.3750	141.3	151.3700	141.3	z	
4	TACTICAL	SUMAS		159.3150	141.3	151.3250	141.3	z	
3	TACTICAL	SNOHOMSH		159.4350	141.3	151.1900	141.3	z	
9	AIR TO GRND	DNR A/G 1	DIV A / K	159.2700	103.5	159.2700	103.5		
_	TACTICAL	DNR TAC 2	DIVP	151.3400	103.5	151.3400	103.5		
00	TACTICAL	FS TAC		168.2000		168.2000			
6	TACTICAL	FS W CHURCH		169.9250	146.2	164.1250	156.7		
9	TACTICAL	WHT FR1		154.4300	114.8	154.4300	114.8		
£	TACTICAL	WHT FR2		154.2200	114.8	154.2200	114.8		
12	TACTICAL	WHT FR3		154.3400	114.8	154.3400	114.8		
13	TACTICAL	WHT FR5		151.5500	114.8	151.5500	114.8		
4	TACTICAL	WA REDNT		153.8300		153.8300			
15	TACTICAL	HILINE		153.3050		153.3050			
16	TACTICAL	DNR A/G 2	ALL DIVS	151.2875	103.5	151.2875	103.5	,	
17									
18									
19									
20									
5. Spe	5. Special Instructions						0		
6. Pre	pared by (Commun	nications Unit Lea	6. Prepared by (Communications Unit Leader): Name: Pat Kern			Signature	H	1	-
ICS 20	05 - CONTROLLE	D UNCLASSIFIED	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC		NIMS IAP	NIMS IAP Date/Time: 08/31/23	18/31/23		1930
					2000				

SEWA Type 3 Team

Finance

"Employees are paid for actual hours worked, with no guarantee of a maximum shift length, unless otherwise specified in a formal, authorized agreement."

--Interagency Incident Business Management Handbook, Chapter 10

MORNING

- Only those invited to the PRE-BRIEFING Operations meeting may record time before the official briefing start time.
- Contract crews and equipment will start time according to terms of their contract.
- Hourly apparatus time starts upon leaving camp.
- Exception time recorded will be justified on the CTR/Shift Ticket.
- Line Resources must show a 30-minute break OR justified on the CTR.

***END OF SHIFT ***

- All Contract Crew time stops when they return to camp.
- Hourly apparatus time stops when they enter camp.
- All other personnel are allowed a reasonable time to do vehicle and tool maintenance, generally no more than 30 minutes.
- Any time spent eating a meal in camp is non-compensable. If you eat dinner and then return to work to do tool repair, etc. the dinner break must be shown.

OVER 16 HOUR SHIFT

- Shifts over 16 hours must be signed by the IC prior to submission to Finance.
- There must be a justification and a mitigation plan stated on the CTR

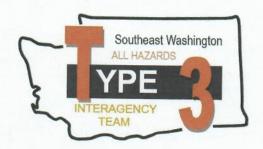
Please turn in Equipment Shift Tickets and CTR's daily

Have a safe shift, stay hydrated

	UNIT LOG CONT. (ICS 214)		W W. Carrent Co.		
1. Incident Name:	2. Operational Period:	Date From:	9/1/23	Date To:	9/2/2
Lake Whatcom 6. Activity Log		Time From:	0600	Time To:	0600
TIME	MAJOR E	VENTS	-	~	
	INACKE	VEINTO	_		

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		/			
			I I I		
					-
			,		
				7.	
Prepared By:	Data/Times				
	Date/Time:				NIMS IA

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:

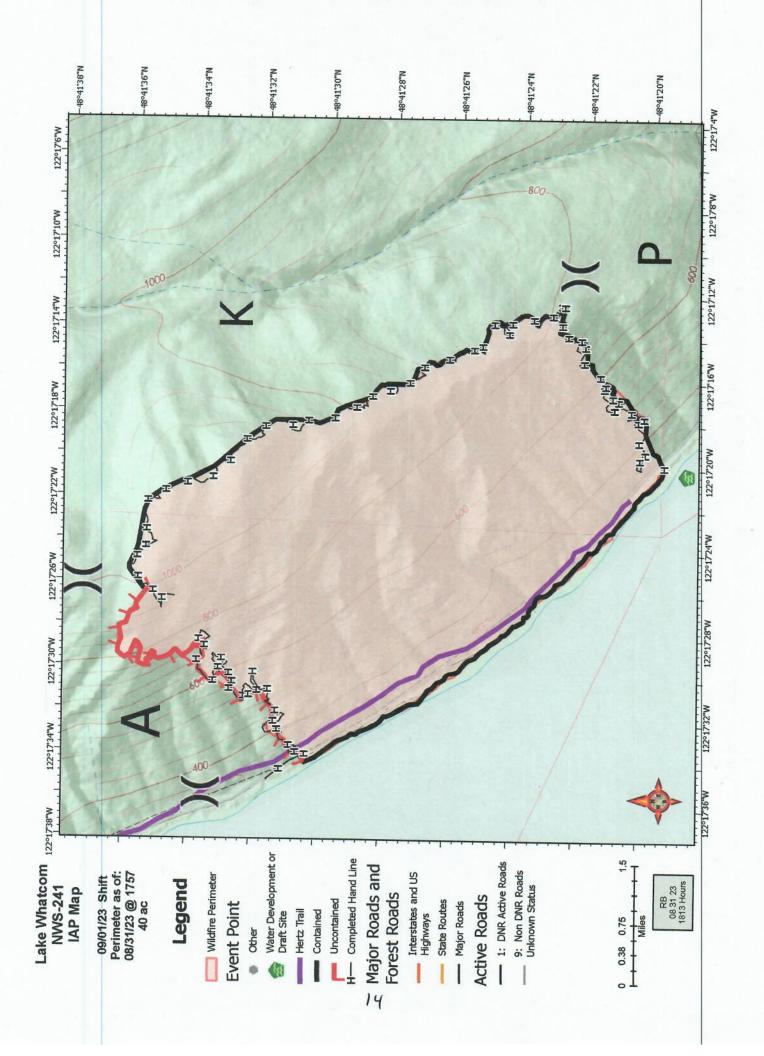
- Work in an environment characterized by safe work practices.
- Work in a fair and harassment free environment.
- Say "No" to unwelcome advances or requests for favors.
- File complaints or grievances through appropriate avenues.

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!



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.

