## INCIDENT ACTION PLAN

August 31, September 1-2 2023



# BLUE LAKE FIRE 0600-2200 Operational Period

Send Emails to: 2023.bluelake@firenet.gov 2023.bluelake.finance@firenet.gov



WA-OWF-563 P6QJ5A - 0617 221-LTO

1. Incident Name	Blue Lake		9. OPERATIONS SECTION					
2. Date 8/30/2023	3 3. Time	2000	Chief	Blake Stokes 509-341-9022				
4. Operational Period	8/31, 9/1, 9/	2 0600-2200	Deputy	TJ Hancock 509-308-0527				
5. INCIDENT COMM	ANDER & STAFF		a. Division A					
Incident Commander	Inaki Baraibar 5	09-860-4377	Division Supervisor	Holt Jaeger				
Trainee	Guy McLean 50	9-322-1729	Deputy					
Safety Officer	Mike Johnson 5	11-786-2504 LWD 8/31	Division/Group					
	Billy Britt 775-7	21-7107	Division/Group	"" -				
Information Officer	Austin Gonzago	wski 505-315-1792	b. Division Z					
	Gabe Snider 25	3-720-3987	Division Supervisor					
	Deb Kelly after	9/1:	Deputy					
6. AGENCY REPRESE	NTATIVE		Division/Group					
Agency	Name		Division/Group					
			c. Division	<del>.</del>				
USFS	Chris Furr		Division Supervisor					
			Deputy					
			Division/Group					
			Division/Group					
	:		d. Air Operations					
7. PLANNING SECTIO	DN		Air Ops Branch Director					
Chief	Aana Kulaas 50	9-846-9651	Air Support Supervisor					
Deputy			Air Attack Supervisor					
Resource Unit	urce Unit Lance George/Carissa Camenson		Helicopter Coordinator					
Situation Unit	tion Unit		Air Tanker Coordinator					
Documentation Unit	nentation Unit		10. FINANCE SECTION					
Demobilization Unit	bilization Unit		Chief	LeAnn McKowen 509-885-9941				
Human Resources			Deputy					
Technical Specialist (Name/Specialty)			Time Unit.					
IMET	Mary Wis	ter	Procurement Unit	•				
GISS	Jody Thomas LWD 9/1 541-218		Cost Unit					
			11. CONTACTS / OTHER INFORMATION					
8. LOGISTICS SECTION			CWICC 509.884.3473					
Chief	Larry Dirk LWD	9/1 818-426-3369	····					
	Gary Holsten after 9/1			···				
Deputy	Linda Jones 360	-731-5275						
Supply Unit				· · · · · · · · · · · · · · · · · · ·				
Facilities Unit				· · · · · · · · · · · · · · · · · · ·				
Ground Support Unit								
Communications Unit								
Medical Unit	Wayne Hare 43	-260-0051						
Security Unit	Ed Lang until 9/	1 931-743-0406	Prepared by (Résource U	nît Leader)				
	Gregg Bafundo		·	Aana Kulaas				



#### INCIDENT Weather Forecast



FORECAST NO: 13

PREDICTION FOR: 0600-2200

SHIFT DATE: Thursday, August 31, 2023

FORECAST ISSUED: 1700 PDT 8/30/2023

NAME OF FIRE: Blue Lake

UNIT: USFS Okanogan-Wenatchee

SIGNED: Many & Wister Mary C. Wister

Incident Meteorologist 240-778-5303 (text obs)

WEATHER DISCUSSION: The air mass will remain unseasonably cool with high humidity again today. A weather system moving south along the Washington coast will bring showers to the Cascades, but mainly south of the fire. Although there is a 40% chance of showers, light rainfall amounts are expected. Winds will be light today and again on Friday. Friday will be warmer with lower humidity and less cloud cover.

**WEATHER FORECAST:** Today

WEATHER: Mostly cloudy. Chance of light showers. Patchy fog in the morning.

CWR (>0.10"): 20%

Rainfall amounts: up to 0.1"

TEMPERATURES: Highs 52-57. **HUMIDITY:** Min RH 72-77 percent.

20 FT WINDS:

RIDGETOP - West-Northwest winds 5-10 mph.

SLOPE/VALLEY - West-Northwest 4-8 mph along SR20 and Copper Creek. Light and variable elsewhere.

Haines: 2 (very low)

Stability/inversion: Marginally unstable.

**WEATHER FORECAST:** Tonight

WEATHER: Mostly cloudy. Slight chance of an evening shower.

CWR (>= 0.10"): 10%

TEMPERATURES: Chilly, 40-45.

**HUMIDITY:** 90-98%.

20 FT WINDS:

RIDGETOP - North-Northeast around 5 mph.

SLOPE/VALLEY - Variable 0-3 mph.

Haines: 2 (very low)

Stability/inversion: Stable.

**WEATHER FORECAST:** Friday

WEATHER: Mostly cloudy in the morning. Partly cloudy in the afternoon. A slight chance of a shower.

CWR (>0.10"): 0%

TEMPERATURES: Warmer, Highs 63-68.

HUMIDITY: Min RH 52-57 percent.

20 FT WINDS:

**RIDGETOP** - North-Northwest around 5 mph.

SLOPE/VALLEY - Calm winds becoming upslope 2-5 mph in the afternoon.

Haines: 2 (very low)

Stability/inversion: Stable with a mid-level inversion.

	DIVISION ASS	IGNMEN	Γ LIST	1. Bra	ınch		2. Div	ision /	Group	j.	Α
3. Inc	ident Name			<u> </u>	4. Operati	onal Period					· · · · · · · · · · · · · · · · · · ·
	В	lue Lake			Da	ite: 8/3	0, 9/1, 9	/2	Ti	ime:	0600-2200
5. Op	erations Personnel				<u> </u>						
Ope	rations Chief	Blake .	Stokes/TJ Ho	ancock	Branch Director						
Safe	ty Officer	Je	ohnson / Brit	t	Division/G						alt Jaeger
6. Re	sources Assigned th	is Period									
RO#	Force/Resourc	e	Leader		# People	Contact (pl	hone, radio etc.)	o freq,	EMT		Remarks
C-6	Methow Crew 43*	** Heg	genes		19	1				LWD	10/1 ***IA Resource
C-7	Patrick	Gar	th		20					LWD	9/9
C-4	Naches Crew 83	Aus	tin Betts		16	<u>.</u>				LWD	8/31
									П		
E-8	MAF-613	Hall	·		6				一	LWD	9/2
E-13	MAF-643	War	ner		5	·			一	LWD	
						*****			一一		
E-17	NVHTF-413				5				Ħ	LWD	····
							<del></del>		╗	1	
					<del> </del>			_	一	_	
										<del> </del>	
O-60	EMPF	Prito	hard		1		<del></del>			LWD	9/8
E-5	AMB2		elber		2				<u> </u>	-	swap 9/1
			<del></del>	••••	- <del>-</del>		<del></del>		<u> </u>	Ciew	2wah 3/ 1
		<del></del>	<u> </u>			· <del></del>			<u> </u>	<b> </b>	
7. Wo	rk Assignments				l description de la company de la company de la company de la company		009444446088		- Lui Santanios	10 (a 27 a a se e e e	uning Selection and Angeles and Angeles and Manager
-Mo	ok for opportunitie enitor weather and ntinue mopping up I snags that pose a	I fuel cond and patr	litions for o olling firelir	pportuni ne to seci	ities to con ure the fire	tinue strat	20. egic firin	g oper	ation	ıs.	
8. Sne	cial Instructions		vivovenese pio one	ARA EXAMENSE	nadalaididista	ciliës tretrieter.	STANONOVANON ISA	beases a	Adventice.	e tokootaa	Notes de la companya
	tact Security Lang	or Bafund	o for hard i	oad clos	ure.						
9. Com	munication Summa	IFV					Vice Hander i Da	usatariya.	Evisive:	0.48938999	
	manager and the second of the	Name	Mode				Freque	элсү			
CO	MMAND	Slate	N		RX:	172.3500 To			0125	Tone 1	31.8
T/		S TAC	N		R	(: 168.2000	Tone 0.0	ΓX: 168.	2000	Tone 0	.0
		to GRND				RX: 170.46					
	actical	TAC 1				RX: 163.71	25 Tone 0.0	7 TX: 10	63.712	25 0.0	
·			<del>  </del>			<del></del>	<del>-</del>				
repare	ed by (RESL)	<del></del>	Approved I	by (PSC)			Date:			Time:	
•			"""""		a Kulaas			30/202			
			<u> </u>	Mall	r valad2			JU/ 2023	<i>3</i>		2000

	DIVISION ASSIGNMENT LIST  1. Branch 2. Division / Group  Z									
3. Inc	ident Name			<u> </u>	4. Operati	onal Period	<b>L</b>			
		Blue Lak	ė		Da	ite: <b>8/31,</b> 9	9/1, 9/2	Ţì	me: <b>0600-2200</b>	
5. Op	erations Person	nel								
Òpe	rations Chief		Stokes/Hancock	ç	Branch Director					
Safe	ty Officer		Johnson / Britt	··	Division/G	roup Superviso	or	•		
6. Re	sources Assigne	d this Perio	<b>.</b>				I			
RO#	Strike Team Force/Reso	- 1	Leader		# People	Contact (phoneto		EMT	Remarks	
0-81	Black Hills WFN	/ [	Dueker		10				LWD 9/13	
C-8	Alpine Services	F	igueroa		20				LWD 9/1	
O-39	Brothers Faller:	s. C	Offredi		. 2				LWD 9/8	
L/L	PA-ALF- E621		/larkgraf		3				LWD 9/2	
L/L	WAOWF E341	T	riech		5				LWD 9/12 *** IA Resource	
	ļ				:					
0-58	FELB.	B	rian Anderson		1.				LWD 9/4	
0-57	CRWB	Z	ach Leavitt		1				LWD 9/4	
0-60	EMPF	Р	ritchard		1				LWD 9/8	
E-5	AMB2	s	chreiber	Ì	2.				crew swap 9/1	
					45					
7. Wc	irk Assignments									
-Mo	nitor weather ntinue moppin	and fuel co	nit fire spread o anditions for op atrolling fireling the fireline and	portunit to secu	ies to con re the fire	tinue strateg		ration	S.	
8. Spe	cial Instructions									
Coń	tact Security La	ing or Bafu	ndo for hard ro	oad clośu	ire.					
9. Con	munication Sun	nmary						Astrony		
(A)	unction	Name	Mode				Frequency			
	DMMAND	Slate	N		RX:	172.3500 Tone	146.2 TX: 16	5.0125	Tone 131,8	
Т	ACTICAL	FS Tac					.2000 TX: 168			
<del>-</del> -	AIR ACTICAL	AIR to GRNE	<u> </u>				4625 TX: 17		NEW 0	
i,	nement.	TAC 1	<del> </del>			RX: 163.7125	rone 0.0 TX:	103./12	ט.ט כנ	
			<del></del>							
Prepar	ed by (RESL)		Approved b	y (PSC)			Date:		Time:	
				Aana	Kulaas		8/30/202	23	2000	
									·	

INCIDENT	INCIDENT RADIO COMMUNICATIONS PLAN		1. Incident Name	Jame		2. Date/ Time.Prepared	3. Operational Period Date/Ilme
			Blue Lake	e Ke		8/30/2023	7,0 1/2 1/8
				<b>東京教育</b>			7.16. T. 16. ITC.10
				ž	ode: W=Wit	4. Hasic Kadio Channel Diffization Mode: W=Wideband Analog, N=Narrowband Analog. D=Djeftal M=Mixed	pital (M-Missed
Channel	Function	<u>u</u>	Frequency	Tone	########	Name	Bonnalia
#	Command	RX TX	172.3500	103 5	Digital	MVRDRPTR	USERISELECTED CG: 8 - 103.5 McClure, 1 - 110.9 Rock, 2 - 123.0 Granite, 3 - 131.8 Slate, 4 -
7	Tactical	쫎돈	168.2000	0.0	Digital	FS TAC	130.3 3Weetglass, 3 - 140.2 Mon 83, 7 - 107.9 N. 20 Mile, 16 - 192.8 Midnight
æ	Medical Air to Ground	æ ĭ∸	155.3475 155.3475	156.7	Digital	VMED 29	
4	Tactical	꽃	168.2875	0.0	Digital	OKA TAC	
'n	Tactical	RX TX	163.7125 163.7125	0.0	Digital	TACİ	
9.	Air to Ground	XX X	170.4625 170.4625	0.0	Digital	A/G Primary	
7	Air to Ground	<b>₹</b>  ¥	172.6250	0.0	Digital	A/G Secondary	
80	Command	<b>≈</b> ×	159.3450	118.8	Dìgital	DNR TWISP	
6	Air to Ground	X X	159.2700	103.5	Digitat	DNR A/G1	
10	Tactical	ᆇ논	151,4150 151,4150	103.5	Digital	DNR COMMON	
11	Command	X X	159.3150 151.3025	156.7	Digital	DNR.OKAN	
12		X X	156.1350 156.1350	203.5	Digital	OSCCR	
13	Tactical	<u> </u>	153,8300 153,8000	0.0	Digital	RED NET	
14	Command	<u> </u>	154,4150 153,8900	103.5	Digital	RFD 6 RPT	
15	Command	æ ⊭	155.1900 159.0300	123.0 123.0	Digital.	OCC RPT	
16	sround	<b>₹</b>	168,6250 168,6250	110.9	Digitaf	AIRGÚARD	
5. Prepared by (C	5. Prepared by (Communications Unit)					Particular and the state of the	i de la companya de l



## SAFETY MESSAGE



Fire fighter safety comes first on every fire, every time

## MAJOR HAZARDS AND RISKS

- Dehydration—Drink lots of water
- Heavy fuel loads
- Snags!!! Rolling Rocks!!!
- Rocky, rough terrain-falls/slips

- Driving-Lights on, seatbelts, drive defensively, use chock blocks. Watch for wildlife on roads
- Fatigue
- Recreational Traffic

#### SAFETY THOUGHT

Been there, done that? Don't take safety for granted.

Keep alert to hazards—no matter how often you've done the job.

It's the one you don't see that eventually gets you.

\*\* Crews are tired. Leg muscles and feet are sore. Mop Up operations may lead to complacent attitudes. Stay alert and remember these hazards:

- · Steep slopes and rolling material
- Stump holes and blowing ash
- Snags
- Keep your head up and maintain your working distance
- Don't get in a hurry

#### "WATCH OUT" FOR COMPLACENCY

#### "LISTEN FOR THE ALARM"

- Fire activity is slowing considerably. Ward off boredom and complacency
- Take care of personal health needs. See the medics for blisters, allergies, and colds.
- Clearly understand assignment and be accountable for meeting determined objectives.
- Review the 10 standard fire fighting orders and 18 "watch out" situations.
- Communicate identified hazards to others.
- Enjoy your work, but avoid horseplay.
- Display an appropriate sense of humor,
- It's a good time to do some "house-keeping with vehicles, secure all loose items in cab or bed of vehicles. Provide for safe transport of hand tools. Clean windshields daily. Use headlights and observe speed limits

Line Safety Officer
Mike Johnson

Line Safety Officer Billy Britt

### MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name			2 0	perational Period						
Blue Lake Fire		<u></u>	Dat	e/Time 08/31/20	023 06:00 to 22:0	06:00 to 22:00				
3. Ambulance Services										
Name	Name		mplete Addres	s	Phone EMS Frequ		Advanced Li Yes	fe Support (ALS) No		
Aero Methow:Rescue Service		Ask dispatch to arrang	1005 HWY 20, Twisp, WA  Ask dispatch to arrange with Aero Rescue to rendezvous at Silver Star. Can communicate with incoming Ambo on Firenet.				X			
4. Air Ambulance Services										
Name			Phone			Type of A	lircraft & Cap	ability		
Life Flight		911	(1-800-232-09	11)			Rotor			
Airlift Northwest			(1-800-426-24)	30)			Rotor			
Whidbey Island Naval Air	Station	1.	800-572-6604				Hotor			
5. Hospitals										
Name Complete Address		GPS Datum - WGS 84 DD° MM,MMM'N - Lat DD° MM,MMM' W - Long	Travel Ti 1949Air	me from ICP Ground	Phone	Helipad Yes N	I	Level of Care Facility		
Three Rivers Hospital	Lat	48 106190			509-689-					
507 Hospital Way, Brewster, WA	Lọng	199.7829	25m	75m	2517 EXT 3105	Х	Trauma Level IV			
Mid Valley Hospital 810 Jasmine ST Omak, WA	Lat Long.	48:3964 119:5463	25m	75m	509-826- 7645\	x-	Trauma	Level IV		
Confluence Health 1201 S Miller ST	Lat	47:4070	pri		509-433-		Ťrauma	Level II		
Wenatchee, WA.	Long	120.3212	35m	35m 180m	3115	X		, 30 ( 0 ( ))		
Harborview Medical Center	Lat	47° 36.190°	60m	250m	206-744-	х		Trauma		
325 9 <sup>th</sup> Ave, Seattle, WA	Long	122° 19.500		estimates de la compansa de la comp	4074	910 1.11 1010 10 10 10 10 10 10 10 10 10 10 10	Burn Ce	enter		
	aroup	Area Location Capability								
Fire ICP/Camp		EMS Responders								

#### INCIDENT WITIN AN INCIDENT EMERGENCY PROCEDURES **FIRST ON SCENE: DIVISION** or TFLD; 1. MEDICAL: HELIBASE: 1. Assign somebody -2. Designate Incident 2. Div medical, go to site Consider launching to site anybody - to care for the Commander of Incident Assume patient care 3. based on patient and sizevictim to the best of their Within the Incident -Communicate with ICIWI up. ability. ICIWI to take command. If in the field, radio 3. Execute Medical Incident Division on TAC. Report (9-line) on back of 3. Do NOT broadcast victim's IAP and p. 106 in 2018 name IRPG Briefly describe emergency State exact location If you think that the victim may needs Air Ambulance, ask for it. Air Ambulance can always be turned around.

## MEDICAL PLAN (ICS 206 WF)

	EMS Responders & Capability	Aaron Prichard EMP-F
	Equipment Available on scene	ALS Equipment
	Medical Emergency Channel	Channel 1
T. T	Approximate Transport Times from Division to nearest hospital	
DIV A	Air:	30 minutes transport to Level IV Hospital
	Ground:	1 hour transport to Level IV Hospital
	Approved Heli Spot	
	Lat	
	Long	
	EMS Responders & Capability	Aaron Prichard EMP-F
	Equipment Available oπ scene	ALS Equipment
	Medical Emergency Channel	Channel 1
	Approximate Transport Times from Division to nearest hospital	
TABLE FOR		
DIV Z	Air:	30 minutes transport to Level IV Hospital
DIV Z	Air: Ground:	30 minutes transport to Level IV Hospital
DIV Z		30 minutes transport to Level IV Hospital 120 minutes transport to Level IV Hospital
DIV Z	Ground:	
DIV Z	Ground: Approved Hell Spot	
DIV Z	Ground: Approved Hell Spot Lat Long	
DIV Z	Ground: Approved Hell Spot Lat	

7.Prepared by Wayne Hare (Medical Unit Leader)	8.Date/Time	9.Approved by Billy Britt (Safety Officer)	10.Date/Time
Mannetten	8.30.2023		8.30.2023
Wayne Hare	2100	Billy Britt	2100
The same of Community of the Community o	Y		1

In case of an urgent medical emergency (Yellow or Red), Establish an IC for the IWI and follow your Medical Incident Report and contact Blue Lake Fire Communications on Command. Daily- Establish your PACE (Primary, Alternative, Contingency, Emergency) model for medical emergency extraction.

## MEDICALPLAN (ICS 206 WF)

				ical Incide			
	"MEDICAL	EMERGENCY"	TO INITIA	ATE RESPO	NSE FROM	IMT COMMUNICA	AND POSITION AND ANNOUNCE TIONS/DISPATCH.
Ușe II	tems one thro	ugh nine t	o comm	ıunicat	e situa	tion to com	munications/dispatch.
	COMMUNICATIONS/DE Inications, Div. Alpha. Stand		cal Incident Re	eport." (If life t)	hreatening req	uest designated frequ	ency be cleared for emergency traffic.)
2. INCIDENT	STATUS: Provide inciden	t summary and com	mand structure	e.			
Nature o	f injury/liness				Ì		Describe the injury Ex: Broken leg with bleeding)
Į.	ncident Name					G	eographic Name + "Medical"
Incide	nt Commander	V			-		(Ex: Trout Meadow Medical)  Name of IC
	Patient Care		<u></u>			<del>.</del>	Name of Care Provider
· · · · · · · · · · · · · · · · · · ·	1 =11-3112 - 2011						(Ex: EMT Smith)
3. INITIAL PA	TIENT ASSESSMENT:	Complete this section	for each patien		a brief, indial ass		tional patient into after completing this 9 Line Report.
Number of	Patients:   Mai Coriscipiis? ☐ YES	e / Female □NO =	MEDEVAC	Age:		-Weight:	
	Breathing? 🗆 YES		= MEDEVAC				
	chanism of Injury: caused the injury?				· · · · · · · · · · · · · · · · · · ·	·	
Lat/Lo	ng (Datum WGS84)	<del></del>	~		•		
Ext N 40*	42.45' x W 123° 03.24'		··································				
4. SEVERITY	OF EMERGENCY, TRAN		Γ¥				
□ HPGENT-P	ED Life threatening inju	SEVERITY					PORT PRIOR(TY )EVAC helicopter. Evacuation
Ex: Unconso heat stroke,	ious, difficulty breathing, ble disoriented.	eding severely, 2° –	-3º burns more	e than 4 palm	sizes,	пееd is IMMEDIA	TE.
Ex: Significa	YELLOW Serious Injury nt trauma, not able to walk, !	or Iliness.	in thea 1-2 or	alm sizas		Ambulance or cons Evacuation may be	ider air transport if at remote location.
☐ ROUTINE-	GREEN	_ o some not no	10 man 7-2 pa	1011 30204,	· ····		vacuation considered
	eatening injury or illness. <u>strains, minor heat-related il</u>	iness.				Reutine of Conv	enlence.
5. TRANSPOR	T PLAN: (Agency Aircraft Preferred)						
☐ Helispot		☐ Short-hau	ul/Hoist			☐ Life Flight	☐ Other
Ground Trans	p <b>ort:</b> Click here to ente	rtext.	····	· · · · · · · · · · · · · · · · · · ·	<u> </u>		
☐ Self-Extra	ıd	☐ Carry-Ou	ıt		Ι.	☐ Ambulance	⊡ Other
6 ADDITIONA	L RESOURCE/EQUIPME	ENT NEEDS.					
	amedic/EMT(s)	IN I MEEDS:	T =	Crew(s)		I II SKE	D/Backboard/G-Collar
☐ Burn Sheet(s) ☐ Oxygen						<del>                                       </del>	ima Bag
☐ Medication(s) ☐ IV/Fluid						<del>-</del>	iac Monitor/AED
□ Oth	er (i.e. splints, rope rescue, v	wheeled litter)			•••	. •	
7. COMMUNIC	ATIONS						
Function	Channel Name/Number	Receive (F	₹x)	Tone/NAC *	Tr.	ansmit (Tx)	Tone/NAC *
Ex: Command	Forest Rpt, Ch. 2	168.3250	<del> </del>	110.9		171.4325	110.9
COMMAND	·····	<del>                                     </del>		·····	1		
AIR-TO-GRND						<u>-</u>	
TACTICAL						· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
	N LOCATION:		'(NAC	for digital radi	io system)		
EX: N 40 4	g (Datum WGS84) /2.45' x W 123 03.24'						
Patient's ETA	to Evacuation Location:					***	<del>'''''''''''''''''''''''''''''''''''''</del>
Helispot/Extra	ction Size and Hazards:						
9. CONTINGE	ýcy:						
Considerations	; if primary options fail, wi conjunction with primary	nat actions can be evacuation method	implemented d? Be thinkin	l In ng ahead	REVENBER	Act according to	fresources ordered your level of training Jaim, Think Clearly, Act Decisively,