



Leland Complex

Incident Action Plan

0600-2000

Sunday July 25, 2021



<u>Leland Complex</u>	ID-PDS-000614	State Code: PDS99721	Fed Code: PN N5F0
<u>Johnson Creek</u>	ID-CTS-000550		Fed Code: PN N5DK
<u>Sand Mountain</u>	ID-PDS-000585	State Code: PDS01321	Fed Code: PN N5AT
<u>Pine Creek</u>	ID-PDS-000544	State Code: PDS01121	Fed Code: PN N464



QR Code to download the IAP and maps

INCIDENT OBJECTIVES	1. Incident Name Leland Complex	2. Date July 24, 2021	3. Time 1700
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4. Operational Period: Sunday, July 25, 2021, 0600-2000

- 5. General Control Objectives for the Incident**
- Provide for firefighter and public safety. All known hazards will be identified and mitigated through the risk management process.
 - Protect valuable assets including structures, infrastructure (especially the Elk Butte communications tower), timber agricultural crops and the watershed for Elk River.
 - Maintain a work environment that is free from unlawful discrimination, retaliation, and sexual/non-sexual harassment.
 - Effectively manage the costs of the incident by planning strategies and tactics with a high probability of success in meeting objectives.
 - Keep retardant out of waterways and riparian areas and properly report mishaps in avoidance areas.
 - Mop-up utilizing weather and fuels conditions that will allow the fire to stay within existing control lines.
 - Initial attack response with in the TFR and assist, as possible, with resources outside the TFR.
 - Keep Clearwater and/or Latah County emergency services coordinator, county commissioners, the sheriffs and the public informed of incident activity and status.

5a. Management Objectives

In order to protect high valued timbered lands, structures, recreational infrastructure, recreation lease sites, private recreation sites, culturally sensitive areas, established mining claims, and critical travel corridors, keep fire:

At Sand Mountain;	For Johnson Creek Fire;
East of Little Sand Creek	East of Elk Creek,
South of the Palouse River	South of Trestle and Shite Creeks,
West of Big Sand Creek	West of Windy Point Road,
North of Moose Creek/Sand Mountain Divide.	North of Partridge Creek.

- 5b. Commander's Intent**
- Provide the highest level of customer service to all involved with, or impacted by, the fires within the Leland Complex. Ensure transparent, timely and accurate communication at all levels of the incident. All incident assigned personnel should be advised and prepared to take the appropriate actions regarding:
- Professional behavior and conduct at all times.
 - Timely and effective communication.
 - Personal safety and the safety of others includes driving slowly, safely and defensively.
 - Fatigue management by taking breaks and maintaining appropriate work/rest cycles.
 - Minimize risk and limit exposure to COVID-19 by following agency and established CDC guidelines.
 - Effective management of incident costs by planning strategies and tactics toward a high probability of success in meeting incident objectives.
 - Minimize fire impacts to residences, commercial property, critical community infrastructure (especially the Elk Butte repeater), timber, agricultural crops, natural resources, cultural sites and watersheds.
 - Maximize protection of the soil, water and cultural resources.
 - Minimize the spread of exotic species.

6. Weather Forecast & General Safety Message for Period – See Attached

7. Attachments (mark if attached)		
<input checked="" type="checkbox"/> Organization List - ICS 203	<input checked="" type="checkbox"/> Weather Forecast	<input checked="" type="checkbox"/> Safety Message
<input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204	<input checked="" type="checkbox"/> Fire Behavior Forecast	<input checked="" type="checkbox"/> Medical Emergency Com Plan
<input checked="" type="checkbox"/> Communications Plan - ICS 205	<input checked="" type="checkbox"/> Incident Map	<input type="checkbox"/>
<input checked="" type="checkbox"/> Medical Plan - ICS 206	<input checked="" type="checkbox"/> Air Operations-- ICS 220	<input type="checkbox"/>

9. Prepared by (Planning Section Chief)
Glenn Palmgren

9. Approved by (Incident Commander)
Brian Pisarek

ORGANIZATION ASSIGNMENT LIST		Incident Name: Leland Complex	Date & Time Prepared: July 24, 2021 1800
5. INCIDENT COMMANDER AND STAFF		4. Operational Period (Date/Time) July 25, 2021 0600-2000	
Incident Commander	Brian Pisarek 218-838-0102	9. OPERATIONS SECTION	
Deputy Incident Commander	Steve Miller	Field Ops Chief	Greg Vollhaber 218-368-6664 Cory Henry (t) 906-280-4144
Safety Officer	Terry Trapp 715-610-3695 Kurt Schierenbeck/ Kim Lemke	Planning Ops	Joe Alyea 989-305-1227 Seth Grimm (t) 218-849-7864
Information Officer	Clark McCreedy Leanne Langeberg(t) 218-244-1911		
Liaison Officer	John Ehret	a. Branch I - Divisions/Groups SAND MOUNTAIN	
6. AGENCY REPRESENTATIVES		Branch Director	
Latah County Disaster Coord	Mike Neelon	Division A/G	Aaron Mielke 218-370-8699
IDL AA	Chris Tretter	Division M	Jared Culbertson 320-293-0790 Rob Shields (t)
USFS Admin	Stefani Spencer	Division Z	Brian Wolvert 906-630-1386
USFS Rep	Cody Crismore	Division/Group	
READ	Nathan Millet 530-228-3758 Jordan Ray 208-993-9579	Division /Group	
CPTPA AA	Kane Steinbruecker Robin Walter	b. Branch I - Divisions/Groups JOHNSON CREEK	
7. PLANNING SECTION		Branch Director	John Norton-Jensen
Chief	Glenn Palmgren 517-243-3487	Division B	Nick Ostrom 719-221-0561
Deputy	Trent Marty	Division Y	Dennis Fiore
Plan Rep	Rob Bozeman		
Resources Unit	Daniel Ellis	Group Firing	Mike Rice
Situation Unit	Theresa Gallagher / Chris Mursu	Division /Group	
Incident Meteorologist	Robert Rickey	c. Branch I _ Divisions/Groups	
Fire Behavior Analyst	Michael Bowden	Branch Director	
Status Check-in	Sue Mahanes/Dennis Weikle (t)	Division/Group	
GISS	Karen Anderson/Hedi Ogle	Division /Group	
ITSS	Jonathan Lord/ Kevin Johnson	Division /Group	
8. LOGISTICS SECTION		Division /Group	
Chief	Adam Fisher	d. Air Operations Branch	
Supply Unit	Chris Adamcik (t) 936-238-8819	Air Operations	Mike Kerrigan 716-957-4705
Ordering Manager	Arthur Braun	Air Attack Supervisor	
Receiving/Distro Mgr	Karlis Lazda/ Jake Clevenger (t)	Air Support Supervisor	Mickey Smith
Facilities Unit	Mike Johnson (t)	Helicopter Base Manager	Darren Neuman
Ground Support Unit	Kelly Helget/ Ken DelRossi (t)	Air Tanker Coordinator	
Communications Unit	Rick Johnson	10. FINANCE SECTION	
Com Tech	Steve Mortensen	Chief	Donna Edelman
Medical Unit	Gene Paul Matson/Bart Walker (t)	Cost Unit	Ellie Miller
Base Camp Manager	Keirsten Forbey (t)	Procurement Leader	Veronica Davenport/ Sirita Benally
Equipment Manager	Matt Wappler	Time Unit	Susan Haggerty
ICS 203	Prepared By <i>Daniel Ellis</i>	Personnel Time Recorder	

DIVISION ASSIGNMENT LIST		1. Branch		2. Division SAND MOUNTAIN DIV A/G		
3. Incident Name LELAND COMPLEX		4. Operational Period Date: 07/25/2021 Time: 0600-2000				
5. Operations Personnel						
Incident Commander	BRIAN PISAREK 218-838-0102	Division Supervisor		AARON MIELKE 218-370-8699		
Planning Operations	JOSEPH ALYEA 989-305-1227 SETH GRIMM (T) 218-849-7864	Field Operations		GREG VOLLHABER 218-368-6664 CORY HENRY (T) 906-280-4144		
6. Resources Assigned this Period						
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	LWD	Air Travel	Drop Off PT./Time	Pick Up PT./Time
O-8 HEQB	EASLEY	1	07/30	N	DP 40/0600	DP 40/2000
TEAKEAN IDL HC2	SCHAPER	20	08/07	N	DP 40/0600	DP 40/2000
E - 76 STONE MOUNTAIN ENG 5	WYATT	3	08/02	N	DP 40/0600	DP 40/2000
E - 75 ROCK SPRINGS ENG 6	BRIAN	3	07/28	N	DP 40/0600	DP 40/2000
E - 77 LYONS WTS2	ROY	1	08/06	N	DP 40/0600	DP 40/2000
O - 60 WILLIAMSON FORESTRY FALLER MOD	WILLIAMSON	2	08/02	N	DP 40/0600	DP 40/2000
E-8 PINE CREEK DOZ D6	OLSEN	1	08/03	N	DP 40/0600	DP 40/2000
E - 90 HARRIS BUNCHER	ED DOHRMAN	1	08/03	N	DP 40/0600	DP 40/2000
O -32 EMTF	GILLETT	1	08/03	N	DP 40/0600	DP 40/2000
7. Control Operations: Assess and identify control features within IDL endowment lands in the NE corner of DIV-A in Sec 35. Prep fuels along Big Sand Creek. Construct direct fire line, conduct burnout operations, and begin securing and holding. Use mechanized equipment to masticate and open existing roads and trails for strategic indirect control features to reduce potential future threat to the towns of Helmer and Bovill to the South.						
8. Special Instructions: Coordinate with READs in areas with cultural resource concerns. Safety Officer will be working across all divisions of the incident and will be checking in with Division Supervisors						
9. Division/Group Communication Summary						
Communications Summary						
Channel	Function	Frequency	Tone	Assignment		Remarks
TAC 1	TACTICAL	168.2500 168.2500	141.3 141.3	DIV A/G TACTICAL		
TAC 2	TACTICAL	166.7750 166.7750	141.3 141.3	DIV Z TACTICAL		
TAC 3	TACTICAL	166.7250 166.7250	141.3 141.3	DIV M TACTICAL		
TAC 4	TACTICAL	168.6000 168.6000	141.3 141.3	DIV B TACTICAL		
TAC 5	TACTICAL	168.2000 168.2000	141.3 141.3	DIV Y TACTICAL		
TAC 6	TACTICAL	168.0500 168.0500	141.3 141.3	FIRING GROUP TACTICAL		
CMD 1	COMMAND NET	173.9750 169.4750	141.3 141.3	ALL RESOURCES		
CMD 2	COMMAND NET	171.1250 166.6000	141.3 141.3	ALL RESOURCES		
AIR/GRD	AIR/GROUND	171.1000 171.1000		A/G SAND		
AIR/GRD	AIR/GROUND	167.0625 167.0625		A/G JOHN		
Prepared by (Resource Unit Ldr) Daniel Ellis		Approved by (Planning Sect. Off.)			Date 07/24/21	Time 1800

DIVISION ASSIGNMENT LIST	1. Branch	2. Division SAND MOUNTAIN DIV M
3. Incident Name LELAND COMPLEX	4. Operational Period Date: 07/25/2021 Time: 0600-2000	

5. Operations Personnel			
Incident Commander	BRIAN PISAREK 218-838-0102	Division Supervisor	JARED CULBERTSON 320-293-0790 ROB SHIELDS (T) 906-630-5092
Planning Operations	JOSEPH ALYEA 989-305-1227 SETH GRIMM (T) 218-849-7864	Field Operations	GREG VOLLHABER 218-368-6664 CORY HENRY (T) 906-280-4104

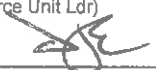
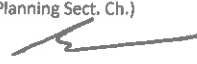
6. Resources Assigned this Period						
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	LWD	Air Travel	Drop Off PT./Time	Pick Up PT./Time
C - 2 MIDDLE FORK HC2I	WENTWORTH	20	07/25	N	DP 20/0600	DP 20/2000
C - 9 PALOUSE HC2I	CODY CLINE	21	08/06	N	DP 20/0600	DP 20/2000
E - 14 MANTZ WTS2	MANTZ	1	08/07	N	DP 20/0600	DP 20/2000
E - 4 SITPA 30 WTS2	HUSTON	1	08/05	N	DP 20/0600	DP 20/2000
E - 79 AERA EXCAV DOZ 3	WILLIAMS	3	07/28	N	DP 20/0600	DP 20/2000
E - 28 CLEVELAND SKIDDER	RJ GALLAGHER	1	07/25	N	DP 20/0600	DP 20/2000
E - 40 PINE CREEK HARVESTER	HALEN	1	07/27	N	DP 20/0600	DP 20/2000
O - 9 HEQB	HUNT	1	08/01	N	DP 20/0600	DP 20/2000
O - 2 GIBSON FELLING MOD 1	GIBSON	2	07/28	N	DP 20/0600	DP 20/2000
O -3 GIBSON ALPHA FELLER MOD 2A	MYERS	3	07/30	N	DP 20/0600	DP 20/2000
O - 38 TFLD (T)	RYAN WILLIAMS	1	08/01	N	DP 20/0600	DP 20/2000
O - 30 EMPF	CURT MCKINNEY	1	08/02	N	DP 20/0600	DP 20/2000
O-30.2 EMPF	CHARLES ROSE	1	07/26	N	DP 20/0600	DP 20/2000


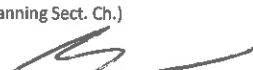
7. Control Operations:
Assess and identify control features within IDL endowment lands in the SW corner of DIV M in Sec 3. Construct direct and indirect fireline using hand and mechanized equipment east of Little Sand Creek, prepare and engineer water handling support from Drop Point 10 to sling site, and begin holding/ securing the fire in its current footprint to minimize catastrophic damage to high valued structures, recreation infrastructure. recreation lease sites, private recreation sites.

8. Special Instructions:
Coordinate with READs in areas with cultural resource concerns.
Safety Officer will be working across all divisions of the incident and will be checking in with Division Supervisors.
A Moscow Ambulance will be staged at Drop Point 15.

9. Division/Group Communication Summary

Communications Summary						
Channel	Function	Frequency	Tone	Assignment	Remarks	
TAC 1	TACTICAL	168.2500	141.3	DIV A/G TACTICAL		
		168.2500	141.3			
TAC 2	TACTICAL	166.7750	141.3	DIV Z TACTICAL		
		166.7750	141.3			
TAC 3	TACTICAL	166.7250	141.3	DIV M TACTICAL		
		266.7250	141.3			
TAC 4	TACTICAL	168.6000	141.3	DIV B TACTICAL		
		168.6000	141.3			
TAC 5	TACTICAL	168.2000	141.3	DIV Y TACTICAL		
		168.2000	141.3			
TAC 6	TACTICAL	168.0500	141.3	FIRING GROUP TACTICAL		
		168.0500	141.3			
CMD 1	COMMAND NET	173.9750	141.3	ALL RESOURCES		
		169.4750	141.3			
CMD 2	COMMAND NET	171.1250	141.3	ALL RESOURCES		
		166.6000	141.3			

AIR/GRD	AIR/GROUND	171.1000 171.1000		A/G SAND	
AIR/GRD	AIR/GROUND	167.0625 167.0625		A/G JOHN	
Prepared by (Resource Unit Ldr) <i>Daniel Ellis</i> 		Approved by (Planning Sect. Ch.) 		Date 7/24/21	Time 1800

DIVISION ASSIGNMENT LIST		1. Branch		2. Division SAND MOUNTAIN DIV Z		
3. Incident Name LELAND COMPLEX		4. Operational Period Date: 07/25/2021 Time: 0600-2000				
5. Operations Personnel						
Incident Commander	BRIAN PISAREK 218-838-0102	Division Supervisor		BRIAN WOLVERT 906-630-1386		
Planning Operations	JOSEPH ALYEA 989-305-1227 SETH GRIMM (T) 218-849-7864	Field Operations		GREG VOLLHABER 218-368-6664 CORY HENRY (T) 906-280-4144		
6. Resources Assigned this Period						
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	LWD	Air Travel	Drop Off PT./Time	Pick Up PT./Time
**** E - 70 STERLING SYSTEMS ENG 3	MOORE	3	07/26	N	DP 30/0600	DP 30/2000
****E - 6 TROY FIRE SERVICE ENG 6	BENNETT	3	07/31	N	DP 30/0600	DP 30/2000
E - 31 CLEVELAND EXCAVATOR	G. HILL	1	07/31	N	DP 30/0600	DP 30/2000
O - 67 EMTF	R. LONGRIDGE	1	08/03	N	DP 30/0600	DP 30/2000
7. Control Operations: Continue holding fire in its current footprint south of the Palouse River and continue mopping-up and securing the fires edge to minimize risk to high valued timber, structures, recreation infrastructure, recreation lease sites, private recreation sites and established mining claims.						
8. Special Instructions: Coordinate with READs in areas with cultural resource concerns. Safety Officer will be working across all divisions of the incident and will be checking in with Division Supervisors **** Designates IA resource						
9. Division/Group Communication Summary						
Communications Summary						
Channel	Function	Frequency	Tone	Assignment		Remarks
TAC 1	TACTICAL	168.2500 168.2500	141.3 141.3	DIV A/G TACTICAL		
TAC 2	TACTICAL	166.7750 166.7750	141.3 141.3	DIV Z TACTICAL		
TAC 3	TACTICAL	166.7250 166.7250	141.3 141.3	DIV M TACTICAL		
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AIR/GRD	AIR/GROUND	171.1000 171.1000		A/G SAND		
AIR/GRD	AIR/GROUND	167.0625 167.0625		A/G JOHN		
Prepared by (Resource Unit Ldr) Daniel Ellis 		Approved by (Planning Sect. Ch.) 			Date 7/24/21	Time 1800

AIR OPERATIONS SUMMARY

Prepared by: Mike Kerrigan

Prepared Date: 7/24/2021

Prepared Time: 16:00

1. INCIDENT NAME: Leland Complex / Johnson Creek

2. OPS PERIOD DATE: 7/25/21

START TIME: 0700 **END TIME:** 2000 **SUNRISE:** 0518 (S68) **SUNSET:** 2024 (S68)

3. REMARKS (Safety Notes & Hazards):
 -SEE AND AVOID GENERAL AVIATION TRAFFIC AND AERIAL HAZARDS INCLUDING WIRES
 -IF IN NEW COUNTRY HIGH LEVEL RECON IS NECESSARY
 -REPORT ALL UNAUTHORIZED UAS THROUGH DIVS

4. READY ALERT AIRCRAFT
 All medevac, hoist, or shorthaul will source through Grangeville dispatch..

5. Sand Mountain TFR NOTAM 1/6390
 5 NM to 10,000 ft MSL
 TFR Air to Air 123.6500

JOHNSON CRK TFR NOTAM 1/1736
 5NM to 9,500 ft MSL
 TFR Air to Air 124.225


All Aircraft to be dispatched from Grangeville, order through dispatch or ATGS if on scene.
 Leland Recons to/from Grizzly Boy Scout camp 46 56.65 X 11639.71
 Johnson Recons to/from Elk Creek Airstrip

H-70K and H-6979R will work out of Wincar Helibase daily.
 E-MAIL AIRCRAFT COSTS DAILY TO: michelle_smith@firenet.gov

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING- Type/Make-Model/ N#/ Base
AOBD ASGS	Mike Kerrigan Mickey Smith	716-957-4705 435-260-8521	SAND Mountain A/A TFR (initial call-up)	123.6500		<ul style="list-style-type: none"> AIR ATTACK: TBD by Grangeville LEAD PLANES- N/A as assigned when needed SEATS- As needed ordered by the ATGS TANKERS- As needed ordered by the ATGS or Operations Helicopters- order via OPS or ATGS
HEBM	Darren Neuman	218-244-5286	JOHNSON Creek A/A TFR (initial call-up)	124.2250		**** Wincar Helibase 46 47.09X 116 28.36
Helispots: Sand Mt	Lat / Long	Elev. Notes	DECK TOLC			
H-5 Dredges	46 58.00X116 34.61	2800' HIGE	A/G Sand Creek A/G Johnson		171.1000 167.0625	Helispots: Johnson Creek
H-10 Grizzly	46 56.65X116 39.71	2600' HIGE	IDL IA (last resort)		151.1450	H-2
H-20 Sling	46 56.08X116 35.08	4600'			TX tone 100.0	H-3
H-25 Helispot	46 54.53X116 35.08	4600'				H-4
H-30 Helispot	46 55.88X116 34.74	Dust abatement 4600 HOGE				H-6
Dredges dip	46 58.19X116 33.98	3680' HOGE				H-7
						H-9
						Windy dip
						Elev. Notes
						46 51.09X11607.77 5100 HOGE
						46 50.52X116 08.22 5160'
						46 50.50X116 06.41 5500'
						46 47.22X116 10.60 2827' Elk R.
						46 52.11X116 07.45 5500 HOGE
						46 53.09X116 09.53 3900 HIGE
						46 51.54X116 07.04 4800'

9. HELICOPTER Letters for Remarks Box: C=Cargo P=Passengers B=Bucket SN=Snorkel F=Fast fill R=Rappel SH=Short Haul E=Extraction M=Medical Evacuation Exc=Exclusive

FAA #	TY	MAKE/ MODEL	BASE	START	READY	REMARKS	FAA #	TY	MAKE/ MODEL	BASE	START	READY	REMARKS
H-70K	1	UH-60A	OID9	0800	0830	Helmer							
H-6979R	1	S-64E	OID9	0800	0830	Helmer							
H-4KA	2	Bell 212HP	COE	0800	0830	IA limited use							

INCIDENT RADIO COMMUNICATIONS PLAN		1. Incident Name Leland Complex		2. Date/ Time Prepared 7/24/2021		3. Operational Period Date/Time 7/25/2021	
4. Basic Radio Channel Utilization							
Mode: W=Wideband Analog, N=Narrowband Analog, D=Digital, M=Mixed							
Channel	Label	Frequency	Tone	Mode	Assignment	Remarks	
1	Tac 1	RX: 168.2500 TX: 168.2500	141.3		DIV Alpha / Golf		
2	Tac 2	RX: 166.7750 TX: 166.7750	141.3		DIV Zulu		
3	Tac 3	RX: 166.7250 TX: 166.7250	141.3		DIV Mike		
4	Tac 4	RX: 168.6000 TX: 168.6000	141.3		DIV Bravo		
5	Tac 5	RX: 168.2000 TX: 168.2000	141.3		DIV Yankee		
6	Tac 6	RX: 168.0500 TX: 168.0500	141.3		Firing Group		
7	CMD 1	RX: 173.9750 TX: 169.4750	141.3		Command Net	Located on Bald Mt.	
8	CMD 2	RX: 171.1250 TX: 166.6000	141.3		Command Net	Located on Elk Butte	
9	Gold Hill	RX: 170.5000 TX: 165.0125	156.7		For contacting Grangeville Dispatch	FS Repeater	
10	Elk Butte	RX: 159.2700 TX: 151.2050	97.4		For contacting Grangeville Dispatch	CTPTA Repeater	
11	A/G Sand	RX: 171.1000 TX: 171.1000			Sand Fire resources only		
12	A/G John	RX: 167.0625 TX: 167.0625			Johnson Creek resources only		
13	A/G I/A	RX: 151.1450 TX: 151.1450	100.0		I/A Only	IDL Air to Ground. Do not use unless assigned to you	
14	IDL DIR2	RX: 159.2850 TX: 159.2850	77.0		I/A Only	Do not use unless assigned to you	
15	VMED	RX: 155.3400 TX: 155.3400	156.7		Medical Mutual Aid / Interop	Use ONLY if assigned	
16	Air Guard	RX: 168.6250 TX: 168.6250	110.9		Air Guard	Aviation Emergencies	
5. Prepared by (Communications Unit) Rick Johnson, COML 							
Command repeater assignments are suggestions. Always use the Command Repeater that works best for you.							

MEDICAL PLAN (ICS 206)

1. Incident Name: Leland Complex Sand Mtn Fire	2. Operational Period: Date From 07/25/21 Date To: 07/26/21 Time From: 0600 Time To: 0600
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3. Medical Aid Stations:			
Name	Location	Contact Number(s)/Frequency	Paramedics on Site?
Leland ICP Medical Unit	Leland ICP/ Deary School	(434) 665-0444/ Command	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Moscow Ambulance	DP 15	Command	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No

4. Transportation:			
Ambulance Service	Location	Contact Number(s)/Frequency	Level of Service
Moscow Ambulance	DP 15	Command	<input type="checkbox"/> ALS <input checked="" type="checkbox"/> BLS
			<input type="checkbox"/> ALS <input type="checkbox"/> BLS
Air Ambulance:			
Lifeflight	Lewiston or next closest aircraft	911	<input checked="" type="checkbox"/> ALS <input type="checkbox"/> BLS
			<input type="checkbox"/> ALS <input type="checkbox"/> BLS

5. Hospitals:						
Hospital Name	Address	Contact Number(s)	Distance	Trauma Center	Burn Center	Helipad
Gritman Medical Center	700 S. Main St Moscow, ID 83843 46° 43.681'N 117° 0.063'W	208-742-2511	32 miles	<input checked="" type="checkbox"/> Yes Level: <u>4</u>	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
St. Joseph Regional Medical Center	415 6th Street Lewiston, Id 46° 25.014'N 117° 1.450'W	208-742-2511	64 miles	<input checked="" type="checkbox"/> Yes Level: <u>3</u>	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Providence Sacred Heart Medical Center	101 W 8th Ave, Spokane, WA 99204 47° 38.950'N 117° 24.782'W	509-474-3131	88 miles	<input checked="" type="checkbox"/> Yes Level: <u>2</u>	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Harborview Medical Center	325 9th Ave Seattle Wa 47° 36.177'N 122° 19.493'W	206-744-5735	310 miles	<input checked="" type="checkbox"/> Yes Level: <u>1</u>	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No

6. Special Medical Emergency Procedures:

Div-A 0-32 EMTF Brad Gillett

Div-M 0-30.1 EMPF Curt McKinney, 0-30.2 EMPF Charles Rose

Div Z - 0-67 EMTF Rachel Longridge

7. Prepared by (Medical Unit Leader): Name: Bart Walker MEDL-t Signature:

8. Approved by (Safety Officer): Name: Terry Trapp SOF2 Signature:

Safety Message

Incident:
Leland Complex

Date:
7/25/2021

Shift:
Day

Personal Hygiene is Important to Firefighter Health and Wellness

Fundamental personal hygiene for working in a fire environment has proven to keep firefighters (you and others) healthy and well through a fire assignment as well as for the season. To protect all fire personnel from exposure to infectious diseases, the following safety procedures should be applied to all activities. Fire supervisors should continue to monitor firefighters, camp crews, and IMT members to ensure the following personal hygiene procedures are consistently applied:

- **Wash hands as often as possible, utilize hand sanitizer, or ""bath in a bag"" towels to avoid bacterial and viral infection, and keep a sanitary camp.**
- **Don't share personal items such as water bottles, communication devices and utensils. Utilize sanitizing wipes often.**
- **Wash hands before meals and after use of rest room facilities.**
- **Wet feet could lead to foot rot. Change wet socks often, dry boots when off shift, apply foot powder and moisturizer. Bag balm may also help reduce foot rot.**

Hazard Inventory Tool – Leland Complex



Please take the 5 minutes & fill out the Hazard Inventory Tool. Your assessment of safety hazards is greatly appreciated.

EA Gold Team Safety Group: Terry Trapp (SOF2), Kurt Schierenbeck (SOF2), Kim Lemke (SOF2)

Mensaje de seguridad

incidente:
Complejo Leland

fecha:
7/25/2021

turno:
día

La higiene personal es importante para la salud y el bienestar de los bomberos

La higiene personal fundamental para trabajar en un entorno de incendios ha demostrado mantener a los bomberos (usted y otros) sanos y bien a través de una asignación de incendios, así como para la temporada. Para proteger a todo el personal de bomberos de la exposición a enfermedades infecciosas, se deben aplicar los siguientes procedimientos de seguridad a todas las actividades. Los supervisores de bomberos deben continuar monitoreando a los bomberos, los equipos de campamentos y los miembros de las IMT para garantizar que los siguientes procedimientos de higiene personal se apliquen de manera consistente:

- **Lávese las manos tan a menudo como sea posible, utilice desinfectante de manos o toallas de "baño en una bolsa" para evitar infecciones bacterianas y virales, y mantenga un campamento sanitario.**
- **No comparta artículos personales como botellas de agua, dispositivos de comunicación y utensilios. Utilice toallitas desinfectantes a menudo.**
- **Lávese las manos antes de las comidas y después del uso de las instalaciones de la sala de descanso.**
- **Los pies mojados podrían conducir a la putrefacción de los pies. Cambie los calcetines mojados a menudo, las botas secas cuando esté fuera del turno, aplique polvo para los pies e hidratante. El bálsamo de la bolsa también puede ayudar a reducir la podredumbre del pie.**

Herramienta de inventario de peligros – Complejo Leland



Por favor, tómese los 5 minutos & complete la Herramienta de Inventario de Peligros. Su evaluación de los peligros para la



Fire Weather Forecast



FORECAST NO: #7
PREDICTION FOR: Sunday
OPERATIONAL PERIOD: July 25 2021
FORECAST ISSUED: 7/24/2021 at 1900

INCIDENT: Leland Complex (Sand Mountain)
UNIT: Ponderosa Supervisory Area Office

Incident Meteorologist: Robert Rickey

Weather Discussion: For today, expect the driest conditions of the next few days. High temperatures will be around 90 degrees with afternoon humidity dipping as low as 14% possible. The lowest humidity will be on southern aspects at lower elevations. Ridgetop winds will be a bit breezier than yesterday, with afternoon gusts as high as 17 mph. On slopes and within drainages, terrain will determine direction and speed, with the strongest upslope winds on west aspects. Expect light downslope winds overnight and another round of poor humidity recoveries, especially in the thermal belt above 3500 feet. Hot and very dry conditions will continue on Monday, but upper-level clouds will increase. On Tuesday, meager amounts of monsoon moisture will move into the area bringing slightly cooler and more humid conditions

WEATHER FORECAST

Today:

Weather: Sunny, but hazy. *****Driest Day*****

High Temperatures: 88-94

Min RH: 14-20%

20 FOOT WINDS:

Ridgetops: Variable 2-4 mph through 1100. After 1100, increasing to W 4-8 mph with gusts 12-17.

Mid-Slopes/Valleys: Upslope 3-6 mph. Gusts 10-15 mph after 1200 on west aspects.

Chance of Wetting Rain (≥ 0.10 ")...0% LAL...1 Haines Index...4 (Low)

Mixing Height...8,000 ft AGL **Transport Wind...**W 15 mph **Inversion Break Time...**1200

Tonight:

Weather: Mostly clear, but hazy.

Low Temperatures: 58-64

Max RH: 39-45%, with the lowest recoveries in the thermal belt above 3500 feet.

20 FOOT WINDS:

Ridgetops: W 4-8 mph with gusts 12-17 mph through 1900. After 1900, variable 2-4 mph.

Slopes/Valleys: Upslope 3-6 mph, becoming downslope 2-4 mph after 2200.

Chance of Wetting Rain (≥ 0.10 ")....0% LAL...1 Haines Index...4 (Low)

Outlook for Monday:

Weather: Partly cloudy in the morning, becoming mostly cloudy in the afternoon.

High Temperatures: 88-94

Min RH: 18-24%

20 FOOT WINDS:

Ridgetops: Variable 3-6 mph through 1100. After 1100, increasing to WNW 3-6 mph with gusts 9-12.

Mid-Slopes/Valleys: Upslope 3-6 mph. Gusts 9-12 mph after 1200 on west aspects.

Chance of Wetting Rain (≥ 0.10 ")...0% LAL...1 Haines Index...4 (Low)

Mixing Height...7,000 ft AGL **Transport Wind...**W 15 mph

Extended Outlook for Tuesday:

Weather: Mostly cloudy.

High Temperatures: 84-90

Min RH: 23-19%

20 FOOT WINDS:

Ridgetops: Variable 3-6 mph through 1100. After 1100, increasing to W 4-8 mph with gusts 12-17.

Mid-Slopes/Valleys: Upslope 3-6 mph. Gusts 10-15 mph after 1200 on west aspects.

Chance of Wetting Rain (≥ 0.10 ")...0% LAL...1 Haines Index...3 (Very Low)

Mixing Height...7,000 ft AGL **Transport Wind...**W 10 mph

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 7	INCIDENT TYPE: Wildfire
FIRE NAME: Leland Complex	OPERATIONAL PERIOD: July 25, 2021 0600-2000
DATE ISSUED: July 24, 2021	TIME ISSUED: 1900
UNIT: ID-PDS	PREPARED BY: Mike Bowden FBAN

INPUTS

WEATHER SUMMARY: See Fire Weather Forecast for specifics for Sand Mountain and Johnson Creek fires.
Sky/Weather: Sunny and Hazy. High Temperatures: 86-92, RH: 14-22%

FUELS & FUEL MOISTURE: The fires are burning in a variety of age and size classes of conifer fuels. The stand structure has a significant influence on fire behavior. Crown base height varies based on age and will determine crown fire potential. Surface fuel amounts increase with the age of the stands. Dead and down, logging and thinning slash contributes to fire spread and intensity. Herbaceous and live woody fuels are green and not contributing to fire spread or intensity. In most situations the live fuels are a heat sink slowing or limiting fire spread. All dead fuels are very dry and available to burn.

ERC: Above 97% 1000 Hour FM: 7% 100 Hour FM: 8%

OUTPUTS - FIRE BEHAVIOR

GENERAL:

High temperatures and low relative humidity will result in increased activity once the inversion lifts in the early afternoon. Fire above 3500' elevation will remain active through the night due to poor moisture recovery. During the operational period expect single tree and small group torching with short range spotting. Free burning fire when aligned with slope, will move slowly, around 150 feet per hour with flame lengths up to 4 feet. Unlined areas of both fires are hung up in many places but are finding fuel pathways to continue to spread slowly.

SPECIFIC:

Sand Mountain Fire:

DIVS A/G – Direct attack is a viable option in the Duel Creek drainage. The fire is burning in timber stands will limited duff. Most of the fire edge is just smoldering or stopping at the creek edge. Near the junction of Duel and Big Sand Creek there are burning snags that could fall and cross Big Sand Creek.

DIVS M – Fire intensity will allow the direct attack on the unlined areas. Continue looking for sleeping spot fires from the crown run to the north that occurred over a week ago. Several of these have been detected in the past operational period.

DIVS Z – No significant activity is expected; heavy fuels interior will continue to burn out.

Johnson Creek Fire:

DIV Y: Expect the large northern finger of the fire to continue to slowly progress down slope towards Shite Creek. This has been the most active area in this division. Single tree torching and burning material rolling downslope will lead to short range spotting.

DIV B: The eastern edge, north of Johnson Creek, is struggling to burn due to the high amount of live, green vegetation. The fire is creeping slowly east with low intensity. South of Johnson Creek, there is less green vegetation but the recent suppression actions have stalled this progression. The hot, dry conditions will likely wake up this edge. Expect more intensity than experienced Saturday. If the fire reestablishes a line of fire, expect flame lengths of 2 to 4 feet, higher in jackpots of fuel. Intensity on the southwest corner will allow for continued construction of direct fireline.

AIR OPERATIONS: The inversion will keep the fire areas smoky until 1400 hours.

SAFETY: During direct attack operations, be sure to identify cold black areas that can be utilized as safety zones. Conditions require firefighters to stay hydrated and take adequate breaks.

****Be sure to establish LCES before engaging****

Leland Complex

Tentative DMOB List

If you are on this list, please see DMOB Unit at the Check-in Area at the ICP.

07/25/2021 – DMOB scheduled (Please arrive at scheduled time to check-in/DMOB area)

TIME	RO#	Type	Name	Fire
0715	E-2	EXAC	Foust Excavator	Sand Mtn
0730	E-27	DOZ1	Cleveland D8	Sand Mtn
0745	E-29	EXCA	Cleveland Shovel	Sand Mtn
0800	E-30	FEL1	Tigercat Feller Buncher	Leland Complex
0830	E-32	TCTL	2007 Peterbilt 379	Leland Complex
0845	E-32	LOWB	Cleveland Lowboy	Sand Mtn
0900	E-36	LOWB	Lowry Lowboy 137	Leland Complex
0915	E-37	LOWB	Lowry Lowboy 379	Sand Mtn
0930	E-39	EXCA	Foust's Excavator	Leland Complex
0945	E-89	DOZ1	Mark Harris Logging	Leland Complex

07/26/2021 – Tentative DMOB Scheduled

C-2	HC2I	WIF-Middle Fork	Sand Mtn
E-26	WTS2	Bennett Lumber	Sand Mtn
E-28	SKD1	Cleveland Skidder	Sand Mtn
E-3000	DOZ1	Miller Timber	Johnson Creek

E-3001	SKD1	Miller Timber	Johnson Creek
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7/27/2021 – Tentative DMOB Scheduled

E-70	ENG3	Sterling Systems	Leland Complex
O-12	READ	Nathan Millet	Leland Complex

All personnel flying commercial airlines must provide the following information 72 hours in advance to DMOB Unit so that flights can be requested:

- Name as it appears on their photo identification
- Date of birth
- Rental vehicle status and location where it was picked up
- Departure jetport
- Destination jetport
- Email address for itinerary
- Contact phone #

Johnson Creek Specific Information

DIVISION ASSIGNMENT LIST		1. Branch	2. Division JOHNSON CREEK DIV B
3. Incident Name LELAND COMPLEX		4. Operational Period Date: 07/25/2021 Time: 0600-2000	

5. Operations Personnel			
Incident Commander	BRIAN PISAREK 218-838-0102	Branch Director	JOHN NORTON-JENSEN (T) 231-878-6053
Planning Operations	JOESPH ALYEA 989-305-1227 SETH GRIMM (T) 218-849-7864	Division Supervisor	NICK OSTROM 719-221-0561

6. Resources Assigned this Period						
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	LWD	Air Travel	Drop Off PT./Time	Pick Up PT./Time
O-39 TFLD	HADLEY	1	08/02	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
O- 15 TFLD (T)	CLARK	1	07/30	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
C - 3000 CRW MILLER FORESTRY HC2 FOXTROT @@@@	VARGAS	21	08/03	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
C - 10 CRW MILLER FORESTRY HC2 CHARLIE @@@@	GARCIA	21	08/03	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
SACRAMENTO MOUNTAIN ENG 6	LANE	3	07/29	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
IFM E-21 ENG 6	MAUPIN	3	07/29	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E - 93 DYNAMITE WT	KONING	1	08/04	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-88 SKGN T3	COURTEMANCHE	1	08/06	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-68 HESTER LOGGING SKDG T1	HESTER	1	08/02	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E - 3 AMR AMBULANCE W/ALS	SWOBADA	2	08/01	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-72 AAA THUNDERBOLT ENG4	STEWART	3	07/27	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-71 THREE RIVERS ENGS		3	07/27	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-73 GREY WILDLAND ENG 6 RR 7/29-30	RACICOT	3	08/13	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
O - 61 WILDFIRE RESOURCES FALLING MOD	MAVROS	1	08/02	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
O-68 EMPF	GOLDSTEIN	1	08/02	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
O-70 AEMF	MUSTERER	1	08/03	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000

7. Control Operations:

Continue to prep fuels and construct direct fire line using hand and mechanized equipment for future burnout operations west from 3311 along ridge north of Johnson Creek. Hold fire north of 3805 Rd and east of Windy Point RD. Begin securing and holding where feasible to minimize risk of fire threatening the Elk Butte Communication site and high value private timberlands to the west, and the community of Elk River to the south. Improve Elk Butte Road between DP JC45 north to the north clipper line.

8. Special Instructions:

- Due to limited cell phone coverage, in case of an after-hours IWI emergency, contact Grangeville Dispatch by radio on the Forest Repeater/Elk Butte.
- The Basecamp Manager should know the sleeping location of the Branch Director and Safety.
- Coordinate with READs in areas with cultural resource concerns.
- The TFLD will identify IA Resources when requested.
- Safety Officer will be working across all divisions of the incident and will be checking in with Division Supervisors.
- @@@@ The two hand crews will eat dinner at the Log-Inn Restaurant. (112 S. Front Street, Elk River)

9. Division/Group Communication Summary

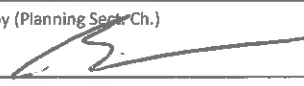
Communications Summary

Channel	Function	Frequency	Tone	Assignment	Remarks
Channel	Function	Frequency	Tone	Assignment	Remarks
TAC 1	TACTICAL	168.2500 168.2500	141.3 141.3	DIV A/G TACTICAL	
TAC 2	TACTICAL	166.7750 166.7750	141.3 141.3	DIV Z TACTICAL	
TAC 3	TACTICAL	166.7250 166.7250	141.3 141.3	DIV M TACTICAL	
TAC 4	TACTICAL	168.6000 168.6000	141.3 141.3	DIV B TACTICAL	
TAC 5	TACTICAL	168.2000 168.2000	141.3 141.3	DIV Y TACTICAL	
TAC 6	TACTICAL	168.0500 168.0500	141.3 141.3	FIRING GROUP TACTICAL	
CMD 1	COMMAND NET	173.9750 169.4750	141.3 141.3	ALL RESOURCES	
CMD 2	COMMAND NET	171.1250 166.6000	141.3 141.3	ALL RESOURCES	
AIR/GRD	AIR/GROUND	171.1000 171.1000		A/G SAND	
AIR/GRD	AIR/GROUND	167.0625 167.0625		A/G JOHN	

Prepared by (Resource Unit Ldr)
Daniel Ellis



Approved by (Planning Sect. Ch.)





Date
07/24/21


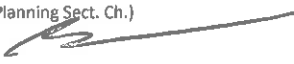
Time
1800

DIVISION ASSIGNMENT LIST		1. Branch		2. Division JOHNSON CREEK DIV Y		
3. Incident Name LELAND COMPLEX		4. Operational Period Date: 07/25/2021 Time: 0600-2000				
5. Operations Personnel						
Incident Commander	BRIAN PISAREK 218-838-0102	Branch Director		JOHN NORTON-JENSEN(T) 231-878-6053		
Planning Operations	JOSEPH ALYEA 989-305-1227 SETH GRIMM (T) 218-849-7864	Division Supervisor		DENNIS FIORE		
6. Resources Assigned this Period						
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	LWD	Air Travel	Drop Off PT./Time	Pick Up PT./Time
O-10 HEQB	FISHER	1	08/04	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
O-10 HEQB	POWELL	1	07/27	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-78 HENDREN WTS2	HENDREN	1	08/04	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-5 PINE CREEK WAT4	VANDEBURG	1	08/02	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E -- 26 BENNET WTS2	BUNNY	1	07/25	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-7 BROWN DOZ 2	POINTON	1	07/29	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-6 BROWN FELLER BUNCHER	C. BROWN	1	08/01	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-13 BROWN SHOVEL BUNCHER	D. BROWN	1	07/31	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-8 HENDERSON EXCAVATOR	MAKI	1	08/06	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-11 MILLER SKDG ++++	COX	1	08/09	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-12 MILLER JD 540 SKDG	HONEYWELL	1	08/02	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-15 PINE CREEK SKIDDER	LOHMAN	1		N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
STETTER MAST/EXCA	STETTER	1	07/30	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-3010 ROAD GRADER		1		N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
O-69 EMTF	WALROD	1	08/04	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
7. Control Operations: Complete all preparation for burnout from Elk Butte Lookout along Windy Point Rd, to the clipper line on the ridge south of Trestle Creek. Continue constructing direct fire line using hand and mechanized equipment along clipper line from Windy Point Rd towards Elk Creek Rd along ridgeline south of Trestle Creek using existing and natural features to minimize risk of fire threatening to high value private timberlands to the east and northeast, and the Elk Butte Communication site to the east. Improve Elk Butte Road between DP JC45 north to the north clipper line.						
8. Special Instructions: <ul style="list-style-type: none"> • Due to limited cell phone coverage, in case of an after-hours IWI emergency, contact Grangeville Dispatch by radio on the Forest Repeater/Elk Butte. • The Basecamp Manager should know the sleeping location of the Branch Director and Safety. • Coordinate with READs in areas with cultural resource concerns. • The TFLD will identify IA Resources when requested. • Safety Officer will be working across all divisions of the incident and will be checking in with Division Supervisors. ++++ Units will remain in Elk River Spike and wait for an assignment.						
9. Division/Group Communication Summary						

Communications Summary

Channel	Function	Frequency	Tone	Assignment	Remarks
TAC 1	TACTICAL	168.2500 168.2500	141.3 141.3	DIV A/G TACTICAL	
TAC 2	TACTICAL	166.7750 166.7750	141.3 141.3	DIV Z TACTICAL	
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AIR/GRD	AIR/GROUND	171.1000 171.1000		A/G SAND	
AIR/GRD	AIR/GROUND	167.0625 167.0625		A/G JOHN	
Prepared by (Resource Unit Ldr) <i>Daniel Ellis</i> 		Approved by (Planning Sect. Ch.) 		Date 7/24/21	Time 1800

DIVISION ASSIGNMENT LIST		1. Branch		2. GROUP JOHNSON CREEK FIRING		
3. Incident Name LELAND COMPLEX		4. Operational Period Date: 07/25/2021 Time: 0600-2000				
5. Operations Personnel						
Incident Commander	BRIAN PISAREK 218-838-0102	Branch Director		JOHN NORTON-JENSEN (T) 231-878-6053		
Planning Operations	JOSEPH ALYEA 989-305-1227 SETH GRIMM (T) 218-849-7864	Group Supervisor		MIKE RICE		
6. Resources Assigned this Period						
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	LWD	Air Travel	Drop Off PT./Time	Pick Up PT./Time
O-37 TFLD (T)	MALESIC	1	08/03	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
O-20 HEQB	SARALECOS	1	08/04	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
O-115 HEQB	LUCIER	1	08/04	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
O-57 SUPPERSION MOD	SCHWARTZ	13	08/06	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
C-15 BIRRUTEA HC2	IBARRA	20	08/03	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-94 DUST BUSTER WTS 2	HOLT	1	08/04	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-97 KLEINWORTH WTS3		1	08/06	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-95 MILLER SKDG T1 ++++	CAVEZA	1		N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-14 PINE CREEK LOGGING DOZ D8	HENDERSON	1	08/02	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
PINE CREEK LOGGING DOZ D6	VONK	1	08/01	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-81 CRAIG MOUNTIAN DOZ		1	08/03	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-82 CRAIG MOUNTIAN BUNCHER		1	08/03	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-16 PINE CREEK LOGGING EXCA CLAMSHELL	SWERT	1	08/02	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-11 ANDYS MASTICATOR ++++	GIBSON	1	08/01	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
PINE CREEK LOGGING EXCA			08/02	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
E-83 CRAIG MOUNTAIN SKIDDER		1	08/04	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
O-12 EMTF	KRESGE	1	08/03	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
O-13 EMTF	KROLL	1	08/03	N	ELK RIVER SPIKE / 0600	ELK RIVER SPIKE / 2000
7. Control Operations: Assess burn unit for prep needs and determine equipment needs to provide for water support to the unit. Ensure that prep is complete to provide protection to critical communication infrastructure prior to implementing burning. Improve Elk Butte Road between DP JC45 north to the north clipper line.						
8. Special Instructions: Due to limited cell phone coverage, in case of an after-hours IWI emergency, contact Grangeville Dispatch by radio on the Forest Repeater/Elk Butte. The Basecamp Manager should know the sleeping location of the Branch Director and Safety. Coordinate with READS in areas with cultural resource concerns. Safety Officer will be working across all divisions of the incident and will be checking in with Division Supervisors. ++++ Units will remain in Elk River Spike and wait for an assignment.						
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		166.7250	141.3		
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		168.6000	141.3		
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		168.2000	141.3		
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		166.6000	141.3		
AIR/GRD	AIR/GROUND	171.1000		A/G SAND	
		171.1000			
AIR/GRD	AIR/GROUND	167.0625		A/G JOHN	
		167.0625			
Prepared by (Resource Unit Ldr) <i>Daniel Ellis</i> 		Approved by (Planning Sect. Ch.) 		Date 07/24/21	Time 1800

MEDICAL PLAN (ICS 206)

1. Incident Name: Leland Complex Johnson Creek Fire	2. Operational Period: Date From: 07/25/21 Time From: 0600	Date To: 07/26/21 Time To: 0600
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3. Medical Aid Stations:

Name	Location	Contact Number(s)/Frequency	Paramedics on Site?
American Medical Response	Div B	Command	<input checked="" type="checkbox"/> ALS <input type="checkbox"/> BLS
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No

4. Transportation:

Ambulance Service	Location	Contact Number(s)/Frequency	Level of Service
American Medical Response	Div B	Command	<input checked="" type="checkbox"/> ALS <input type="checkbox"/> BLS
			<input type="checkbox"/> ALS <input type="checkbox"/> BLS
Air Ambulance:			<input type="checkbox"/> ALS <input type="checkbox"/> BLS
Lifeflight	Lewiston or most proximal unit	911	<input checked="" type="checkbox"/> ALS <input type="checkbox"/> BLS

5. Hospitals:

Hospital Name	Address	Contact Number(s)	Distance	Trauma Center	Burn Center	Helipad
Gritman Medical Center	700 S. Main St Moscow, ID 83843 46° 43.681'N 117° 0.063'W	208-742-2511	60 miles	<input checked="" type="checkbox"/> Yes Level: <u>4</u>	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
St. Joseph Regional Medical Center	415 6th Street Lewiston, Id 46° 25.014'N 117° 1.450'W	208-742-2511	90 miles	<input checked="" type="checkbox"/> Yes Level: <u>3</u>	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Providence Sacred Heart Medical Center	101 W 8th Ave, Spokane, WA 99204 47° 38.950'N 117° 24.782'W	509-474-3131	105 miles	<input checked="" type="checkbox"/> Yes Level: <u>2</u>	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Harborview Medical Center	325 9th Ave Seattle Wa 47° 36.177'N 122° 19.493'W	206-744-5735	330 miles	<input checked="" type="checkbox"/> Yes Level: <u>1</u>	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No

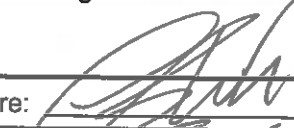
6. Special Medical Emergency Procedures:


Div B 0-68 EMPF Zachary Goldstein
Div B 0-70 AEMF Matt Musterer

Div Y 0-69 EMTF Nicholas Walrod

Firing Group : 0-12 EMTF Conrad D. Kresge 0-13 EMTF Sam Kroll

For after hour emergencies, utilize Grangeville Dispatch on the Forest Repeater/Elk Butte. Night medic will be located at the Ambulance.

7. Prepared by (Medical Unit Leader): Name: Bart Walker MEDL-t Signature: 

8. Approved by (Safety Officer): Name: Terry Trapp SOF2 Signature: 



Fire Weather Forecast



FORECAST NO: #7
PREDICTION FOR: Sunday
OPERATIONAL PERIOD: July 25 2021
FORECAST ISSUED: 7/24/2021 at 1900

INCIDENT: Leland Complex (Johnson Creek)
UNIT: Ponderosa Supervisory Area Office

Incident Meteorologist: Robert Rickey

Weather Discussion: For today, expect the driest conditions of the next few days. High temperatures will be around 90 degrees with afternoon humidity dipping as low as 16% possible. The lowest humidity will be on southern aspects at lower elevations. Ridgetop winds will be a bit breezier than yesterday, with afternoon gusts as high as 17 mph. On slopes and within drainages, terrain will determine direction and speed, with the strongest upslope winds on west aspects. Expect light downslope winds overnight and another round of poor humidity recoveries, especially in the thermal belt above 3500 feet. Hot and very dry conditions will continue on Monday, but upper-level clouds will increase. On Tuesday, meager amounts of monsoon moisture will move into the area bringing slightly cooler and more humid conditions

WEATHER FORECAST

Today:

Weather: Sunny, but hazy. *****Driest Day*****

High Temperatures: 86-92

Min RH: 16-22%

20 FOOT WINDS:

Ridgetops: Variable 2-4 mph through 1100. After 1100, increasing to W 4-8 mph with gusts 12-17.

Mid-Slopes/Valleys: Upslope 3-6 mph. Gusts 10-15 mph after 1300 on west aspects.

Chance of Wetting Rain (≥ 0.10 ")...0% LAL...1 Haines Index...4 (Low)

Mixing Height...8,000 ft AGL Transport Wind...W 15 mph Inversion Break Time... 1300

Tonight:

Weather: Mostly clear, but hazy.

Low Temperatures: 60-66

Max RH: 39-45%, with the lowest recoveries in the thermal belt above 3500 feet.

20 FOOT WINDS:

Ridgetops: W 4-8 mph with gusts 12-17 mph through 1900. After 1900, variable 2-4 mph.

Slopes/Valleys: Upslope 3-6 mph, becoming downslope 2-4 mph after 2200.

Chance of Wetting Rain (≥ 0.10 ")....0% LAL...1 Haines Index...4 (Low)

Outlook for Monday:

Weather: Partly cloudy in the morning, becoming mostly cloudy in the afternoon.

High Temperatures: 86-92

Min RH: 20-26%

20 FOOT WINDS:

Ridgetops: Variable 3-6 mph through 1100. After 1100, increasing to WNW 4-7 mph with gusts 11-15.

Mid-Slopes/Valleys: Upslope 3-6 mph. Gusts 9-12 mph after 1200 on west aspects.

Chance of Wetting Rain (≥ 0.10 ")...0% LAL...1 Haines Index...4 (Low)

Mixing Height...7,000 ft AGL Transport Wind...W 15 mph

Extended Outlook for Tuesday:

Weather: Mostly cloudy.

High Temperatures: 83-89

Min RH: 26-32%

20 FOOT WINDS:

Ridgetops: Variable 3-6 mph through 1100. After 1100, increasing to W 4-8 mph with gusts 12-17.

Mid-Slopes/Valleys: Upslope 3-6 mph. Gusts 10-15 mph after 1200 on west aspects.

Chance of Wetting Rain (≥ 0.10 ")...0% LAL...1 Haines Index...3 (Very Low)

Mixing Height...7,000 ft AGL Transport Wind...W 10 mph

MEDICAL PLAN (ICS 206 WF)
Controlled Unclassified Information//Basic

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.
FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to communications/dispatch.

- 1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency 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 Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."

Severity of Emergency / Transport Priority	<input type="checkbox"/> RED/PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2° - 3° burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> YELLOW/PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2° - 3° burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> GREEN/PRIORITY 3 Minor Injury or illness. Non-Emergency transport <i>Ex: Sprains, strains, minor heat-related illness.</i>
Nature of Injury or Illness & Mechanism of Injury	Brief Summary of Injury or Illness <i>(Ex: Unconscious, Struck by Falling Tree)</i>
Transport Request	Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location	Descriptive Location & Lat. / Long. (WGS84)
Incident Name	Geographic Name + "Medical" <i>(Ex: Trout Meadow Medical)</i>
On-Scene Incident Commander	Name of on-scene IC of Incident within an Incident <i>(Ex: TFLD Jones)</i>
Patient Care	Name of Care Provider <i>(Ex: EMT Smith)</i>

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)

Patient Assessment: See IRPG Page 106

Treatment:

4. TRANSPORT PLAN:

Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. /Long.) Patient's ETA to Evacuation Location:

Helispot / Extraction Site Size and Hazards:

5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication

6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable

Function	Channel Name/Number	Receive (Rx)	Tone/NAC *	Transmit (Tx)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					

7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.