Incident: Black Eagle

1. Incident Name: Black Eagle			2. Incident Number: ID-SCF-240125				
3. Report Version (check one box): Initial X Update Final			Organization		-		5. Incident Start Date/Time: Date: 08/05/2024 Time: 1835 MDT
Size or Area Involved (use unit label – e.g., "Acres", "Square Miles"): 5914 Acres	8a. Percent (%) Contained or Completed: 0 % b. Total Percentage (%) of Perimeter that will be Contained or Completed: 0 %	9. Incident Type Wildfire B. Incident Desc C. Cause: Lightning/Nat D. Fire Suppres Strategy Monitor Confine Point Zone Protection Full Suppression	cription: tural sion Strate Percer		10. Incident Complexity Level: X Single Complex Type 3 Incident Transition to CIIMT Type 1, CA Team 4	From I 09/10 MDT To Dat	port Time Period: Date/Time: D/2024 1700 te/Time: L/2024 1730
12. Prepared By: Print Name: Robert Washburn Date/Time Prepared: 09/11/2024 1745 MDT 13. Approved By: Print Name: Brian Kitchen Signature: Signature:							
14. Date/Time Submitted	5. Primary Location, Organization, or Agency Sent To: BCC						
ID I	17. County / Pa Lemhi ncident Jurisdi	erish / Borough: ction: 21. Incid	lent Locati	on Own	ership (if differe		18. City: Salmon jurisdiction):
22. Latitude/Longitude: Latitude: 44° 59' 16" Longitude: 114° 35' 13" 23. US Nation Grid Zone: x-Coordina y-Coordina		3. US National Gri Grid Zone: x-Coordinate: y-Coordinate:	Grid Reference:		Principal Township 1/4 Sec:	24. Legal Description: Principal Meridian: Township: Range: Section: 1/4 Sec: of 1/4 Sec:	
25. Short Location or Area Description (list all affected areas or a reference point): 21 NM West of Salmon, Idaho Zone: Easting: Northing: 27. Note any geospatial data available (indicate data format, content, and collection time information and labels): https://ftp.wildfire.gov/public/incident_specific_data/							

28. Observed Fire Behavior or Significant Events for the Time Period Reported (describe fire behavior using accepted terminology. For non-fire incidents, describe significant events related to the materials or other causal agents):

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Extreme Running Wind Driven Runs Long-range Spotting

Narrative:

RED FLAG WARNING IN EFFECT UNTIL 2 AM MDT THURSDAY FOR SCATTERED THUNDERSTORMS AND OUTFLOW WINDS

29. Primary Fuel Model, Materials, or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc):

Timber (Litter and Understory)

Narrative:

Fire has been terrain driven.

30. Damage Assessment Information (summarize damage and/or restriction of use or availability to residential or commercial property, natural resources, critical infrastructure and key resources, etc):

A. Structural Summary	B. # Threatened (up to 72 hrs)	C. # Damaged	D. # Destroyed
E. Single Residences	0	0	0
F. Multiple Residences	0	0	0
G. Mixed Commercial / Residential	0	0	0
H. Nonresidential Commercial Property	8	0	0
I. Other Minor Structures	0	0	0

31. Public Status Summary:

C. Indicate the Number of Civilians (Public) Below:

	Previous Report Total	A. # this Reporting Period	B. Total # to- date
D. Fatalities	0		0
E. With Injuries/Illness	0		0
F. Trapped/In Need of Rescue	0		0
G. Missing	0		0
H. Evacuated	0		0
I. Sheltering in Place	0		0
J. In Temporary Shelters	0		0
K. Have Received Mass Immunizations	0		0
L. Require Immunizations	0		0
M. In Quarantine	0		0
N. Total # Civilians (Public) Affected:	0		0

32. Responder Status Summary:

C. Indicate the Number of Responders Below:

Previous Report Total	A. # this Reporting Period	B. Total # to- date
0		0
0		0
0		0
0		0
0		0
0		0
0		0
0		0
0		0
0		0
0		0
	Report Total 0 0 0 0 0 0 0 0	Report Reporting Period O O O O O O O O O O O O O O O O O O O

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33. Life, Safety, and Health Status/Threat Remarks:	34. Life, Safety, and Health Thi	reat
33. Life, Safety, and Health Status/Threat Remarks: 35. Weather Concerns (synopsis of current and predicted weather; discuss related factors that may cause concern): RED FLAG WARNING IN EFFECT UNTIL 2 AM MDT THURSDAY FORSCATTERED THUNDERSTORMS AND OUTFLOW WINDS. Showers and thunderstorms will rapidly increase this evening and last through the night. Gusts over 35 mph are expected with stronger storms producing gusts 45-60 mph. There is a very low, but non- zero chance of small hail. Snow levels drop to 8000-9000ft tonight and Thursday, but could easily be another 500-1000 feet lower within heavier bands. Light snow accumulations are likely above 8000ft, but more likely confined to the highest peaks and ridges. Isolated thunderstorms are likely throughout the day Thursday.	Management: A. No Likely Threat B. Potential Future Threat C. Mass Notifications in Progress D. Mass Notifications Completed	Active?

36. Projected Incident Activity, Potential, Movement, Escalation, or Spread and influencing factors during the next operational period and in 12-, 24-, 48-, and 72-hour time frames:

Precipitation and elevated humidity values will limit fire behavior Little to no spread is expected as a result fo these conditions.

Drier weather and lower humidity will return to the fire on 09/13/24, though the impacts of the previous day will linger, with elevated fuel moistures in all but the largest size classes and

24 hours: categories. The largest dead and down fuels will not have been impacted by the recent precipitation dn will continue to smolder and consume. These heavy fuels will be the primary producers of smoke and the main source of residual heat.

Continued drying and warming will continue to dry fuels, with fuel availability increasing incrementally each day. Within 72 hours spread will still be limited in shaded locations and 48 hours: north slopes, with fine dead and herbaceous fuels becoming available for a short periods in the afternoon when exposed to the sun. Spread will remain limited and opportunities for direct

action are expected to persist.

After a weekend of drying weather, additional rounds of precipitation are expected early next week. The drying trend over the weekend will result in spread form residual heat sources in

72 hours: fine fuels and herbaceous fuels that are exposed to sunlight. Spread rates and flame lengths will remain below those observed prior to 09/12 throughout the forecast period. Spread will significantly diminish early next week with the arrival of additional precipitation

Anticipated after 72 hours:

37. Strategic Objectives (define planned end-state for incident):

Continue with point protection, establishment of trigger points, while utilizing MIST tactics within the wilderness.

38. Current Incident Threat Summary and Risk Information in 12-, 24-, 48-, and 72-hour timeframes and beyond.

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Summarize primary incident threats to life, property, communities and community stability, residences, health care facilities, other critical infrastructure and key resources, commercial facilities, natural and environmental resources, cultural resources, and continuity of operations and/or business. Identify corresponding incident-related potential economic or cascading impacts:

12 hours: Hoodoo airstrip, Yellowjacket Campground, and the Black Eagle mine.

24 hours: Bighorn, Crags Campground and the Yellowjacket Town site

48 hours: The Junction FS Road, 112 and FS road 110

72 hours:

Anticipated after 72 hours:

39. Critical Resource Needs in 12-, 24-, 48-, and 72-hour timeframes and beyond to meet critical incident objectives. List resource category, kind, and/or type, and amount needed, in priority order:

12 hours: 1 Line Safety, 1 Type 2 IA Crew,

24 hours: 1 Line Safety, 1 Type 2 IA Crew 48 hours: 1 Line Safety, 1 Type 2 IA Crew

72 hours: None.

Anticipated after 72 hours:

- 40. Strategic Discussion: Explain the relation of overall strategy, constraints, and current available information to:
- 1) critical resource needs identified above,
- 2) the Incident Action Plan and management objectives and targets,
- 3) anticipated results.

Explain major problems and concerns such as operational challenges, incident management problems, and social, political, economic, or environmental concerns or impacts.

Movement due to terrain driven winds, high temperatures, low RH values, and high fuel loading the fire is pushing towards values at risk.

41. Planned Actions for Next Operational Period:

Monitor fire behavior and revaluate based on activity and weather conditions.

- 42. Projected Final Incident Size/Area (use unit label e.g., "Acres", "Square Miles"):
- 43. Anticipated Incident Containment or Completion Date: 10/31/2024
- 44. Projected Significant Resource Demobilization Start Date:
- 45. Estimated Incident Costs to Date: \$746,000.00
- 46. Projected Final Incident Cost Estimate:
- 47. Remarks (or continuation of any blocks above list block number in notation):
- 49. Resources (summarize resources by category, kind, and/or type; show # of resources on top ½ of box, show # of personnel associated with resource on bottom ½ of box):

48. Agency or Org		ENG6	FWRE	50. Ovhd	51. Tot Pers
FS	Rsrc	1	1		
rə	Pers	4	2	19	25
52. Total Resources		1	1		25

53. Additional Cooperating and Assisting Organizations Not Listed Above: