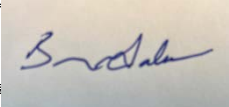


Incident Status Summary (ICS-209)

Incident: **Emigrant**

1. Incident Name: Emigrant		2. Incident Number: OR-WIF-250322																													
3. Report Version (check one box): Initial <input checked="" type="checkbox"/> Update Final		4. Incident Commander(s) & Agency or Organization: Brian Gales -NW13 Bill Neckels - Deputy NW13		5. Incident Management Organization: CIMT		6. Incident Start Date/Time: Date: 08/24/2025 Time: 1230 PDT																									
7. Current Incident Size or Area Involved (use unit label – e.g., "Acres", "Square Miles"): 23404 Acres		8a. Percent (%) Contained or Completed: 0 % b. Total Percentage (%) of Perimeter that will be Contained or Completed: 100 %		9. Incident Type: Wildfire B. Incident Description: C. Cause: Lightning/Natural D. Fire Suppression Strategy: <table border="1"><thead><tr><th>Strategy</th><th>Percent (%)</th></tr></thead><tbody><tr><td>Monitor</td><td>0</td></tr><tr><td>Confine</td><td>0</td></tr><tr><td>Point Zone Protection</td><td>0</td></tr><tr><td>Full Suppression</td><td>100</td></tr></tbody></table>		Strategy	Percent (%)	Monitor	0	Confine	0	Point Zone Protection	0	Full Suppression	100	10. Incident Complexity Level: <input checked="" type="checkbox"/> Single Complex Type 1 Incident		11. Report Time Period: From Date/Time: 09/01/2025 2015 PDT To Date/Time: 09/02/2025 1930 PDT													
Strategy	Percent (%)																														
Monitor	0																														
Confine	0																														
Point Zone Protection	0																														
Full Suppression	100																														
12. Prepared By: Print Name: Laurie Bergvall Date/Time Prepared: 09/02/2025 1930 PDT				13. Approved By: Print Name: Brian Gales Signature: 																											
14. Date/Time Submitted: 09/02/2025 1939 PDT				15. Primary Location, Organization, or Agency oreic@firenet.gov																											
16. State: OR		17. County / Parish / Borough: Lane		18. City: Oakridge																											
19. Unit or Other:		20. Incident Jurisdiction:		21. Incident Location Ownership (if different than jurisdiction): OR-WIF																											
22. Latitude/Longitude: Latitude: 43° 28' 8" Longitude: 122° 14' 30"		23. US National Grid Reference: Grid Zone: x-Coordinate: y-Coordinate:		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): 24 Miles SE of Oakridge, OR						26. UTM Coordinates: Zone: Easting: Northing:																									
27. Note any geospatial data available (indicate data format, content, and collection time information and labels):																															
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): Active Torching Uphill Runs Flanking Narrative: The fire established within the 2009 Tumblebug Fire scar. Since its establishment, the fire has burned through practically all of the fire scar. Fire is now burning in a variety of fuel types that create similar intensity with overall slow progression. In addition to the descriptors above the fire is exhibiting uphill runs, all types of torching, backing, spotting from rollout, creeping and smoldering. Heat generated from existing fuel conditions, combined with an unstable atmosphere, has typically allowed for column development by midday. Early behavior exhibited spotting of up to one mile ahead of the main fire front.																															
29. Primary Fuel Model, Materials, or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc): Medium Logging Slash Timber (Litter and Understory) Closed Timber Litter Narrative: Fire has consumed all of the old Tumblebug fire scar and is now burning in a variety of fuel types. Young reproduction units tend to severely retard fire spread. Closed canopy stands burn with medium to high intensity and slow rates of spread. Group tree torching is common, but spotting is currently limited to less than one quarter mile. Spotting up to one mile had been observed early in this fire history. Incoming fire weather this week will present conditions ripe for 1 mile plus spotting. A strong convective column developing from a very unstable atmosphere and potential outflow winds from thunderstorm development will be the main driver in creating spot fires.																															
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): The closure applies to the NFS areas, roads, trails and trailheads described below. The Emigrant Fire Closure Area begins at the junction of FSR 21 and 2134 in Township 21 S, 3 E, Section 13. It progresses east on FSR 21 until it meets with the junction of FSR 2154 in Township 24, Range 5E, Section 24. It then follows and includes FSR 2154 south, then southwest to its junction with FSR 2136 in Township 25 S, Range 5E, Section 30. It then follows and includes FSR 2136 north to the intersection with FSR 2134 and ending at the original junction of FSR 2134 and FSR 21.		<table border="1"><thead><tr><th>A. Structural Summary</th><th>B. # Threatened (up to 72 hrs)</th><th>C. # Damaged</th><th>D. # Destroyed</th></tr></thead><tbody><tr><td>E. Single Residences</td><td>0</td><td>0</td><td>0</td></tr><tr><td>F. Multiple Residences</td><td>0</td><td>0</td><td>0</td></tr><tr><td>G. Mixed Commercial / Residential</td><td>0</td><td>0</td><td>0</td></tr><tr><td>H. Nonresidential Commercial Property</td><td>0</td><td>0</td><td>0</td></tr><tr><td>I. Other Minor Structures</td><td>0</td><td>0</td><td>0</td></tr></tbody></table>						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	0	0	0	I. Other Minor Structures	0	0	0
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	0	0	0																												
I. Other Minor Structures	0	0	0																												
31. Public Status Summary: C. Indicate the Number of <u>Civilians</u> (Public) Below:				32. Responder Status Summary: C. Indicate the Number of <u>Responders</u> Below:																											

Incident Status Summary (ICS-209)

Incident: **Emigrant**

	Previous Report Total	A. # this Reporting Period	B. Total # to-date		Previous Report Total	A. # this Reporting Period	B. Total # to-date
D. Fatalities	0		0	D. Fatalities	0		0
E. With Injuries/Illness	0		0	E. With Injuries/Illness	1	0	1
F. Trapped/In Need of Rescue	0		0	F. Trapped/In Need of Rescue	0		0
G. Missing	0		0	G. Missing	0		0
H. Evacuated	0		0	H. Evacuated	0		0
I. Sheltering in Place	0		0	I. Sheltering in Place	0		0
J. In Temporary Shelters	0		0	J. In Temporary Shelters	0		0
K. Have Received Mass Immunizations	0		0	K. Have Received Mass Immunizations	0		0
L. Require Immunizations	0		0	L. Require Immunizations	0		0
M. In Quarantine	0		0	M. In Quarantine	0		0
N. Total # Civilians (Public) Affected:	0		0	N. Total # Responders Affected:	1	0	1

33. Life, Safety, and Health Status/Threat Remarks:

Snags, steep slopes, rolling debris and long distance to medical assistance are issues on the fire. The long distance to medical treatment has been mitigated with adequate staff and there are currently no critical needs for medical personnel.

35. Weather Concerns (synopsis of current and predicted weather; discuss related factors that may cause concern):

Nocturnal downslope winds elevated to 5G15 mph through the early morning hours as relative humidity values at 0600 were around 30% for elevation about 4,000 feet. Temperatures warmed dramatically through the morning under full sun and all elevations topped out above 90F. Afternoon relative humidity values fell below 20% across the area of the fire and plume growth initiated shortly after 1200PDT. A weak stable layer around 15,000 ft capped the plume through the early afternoon hours, but further destabilization through the evening will likely result in strong updrafts and thunderstorms in the area. Gusts to 40 mph are expected with any thunderstorm activity passing near the fire, and overnight winds/RH recovery is expected to be similar to last night. Further thunderstorms are likely on Wednesday and Thursday, though the atmosphere begins to moisten slightly by Thursday evening. Wetting rain chances will slowly increase with storms beginning Thursday night and continuing into the weekend.

34. Life, Safety, and Health Threat Management:

	Active?
A. No Likely Threat	
B. Potential Future Threat	
C. Mass Notifications in Progress	
D. Mass Notifications Completed	
E. No Evacuation(s) Imminent	
F. Planning for Evacuation	
G. Planning for Shelter-in-Place	
H. Evacuation(s) in Progress	
I. Shelter-in-Place in Progress	
J. Repopulation in Progress	
K. Mass Immunization in Progress	
L. Mass Immunization Complete	
M. Quarantine in Progress	
N. Area Restriction in Effect	
O. Road Closure	X
P. Trail Closure	X
Q. Area Closure	X

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:

12 hours: Poor overnight recovery. Fuels remain dry, with fire activity continuing through the night and moderate fire growth is expected.

24 hours: This is a critical fire weather day, with supporting conditions that enable exceptional fire growth. Plume dominated fire could result in spotting and possible lightning outside of the current planning box. Large fire growth is expected.

48 hours: This is another critical fire weather day. Unstable atmosphere, hot and dry conditions, poor recovery and possible lightning. Large fire growth is possible, especially if fire establishes outside of the current planning box.

72 hours: Hot dry conditions continue. Poor RH recovery, unstable atmosphere, chance of thunderstorms and column development will continue, with large fire growth expected.

Anticipated after 72 hours: Conditions moderate and less fire growth is expected.

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

12 hours:

DIV A: Patrol SPI Fire and N of the 21 Rd for spots. Patrol and secure the line. Line prep on the 21 Rd and 2143 Rd. Chipping. Protect identified cultural resources/infrastructure at Rigdon Meadows. Tactical firing as needed to reinforce control efforts.

DIV D: Prep of the 21 Rd between DP30 and DP48. Finish snagging. Hold and secure fire-impacted areas along the 21 Rd. Implement tactical firing.

DIV F: Hold and check the line. Prep and snag the 34 Rd to the 101 Rd junction. Scout secondary lines.

DIV K: Prep from DP60 E along the 2610 and 2154 Rds. Scout secondary lines.

DIV M: Prep the 34 Rd to the 100 Rd. Snagging.

DIV P: Continue primary line from the 2134/2136 junction from DP98 S. Tactical firing operations.

24 hours:

DIV A: Patrol and secure the line. Line prep on the 21 Rd. Hold fire west of Sagandaga campground. Patrol SPI Fire and N of the 21 Rd for spots. Establish a containment line from the 21 Rd to the 2143 Rd towards DP32. Continue secondary line development along 23 Rd. Chipping. Protect identified cultural resources/infrastructure at Rigdon Meadows. Tactical firing as needed to reinforce control efforts.

DIV D: Continue prep of the 21 Rd between DP30 and DP48, for firing operations. Hold and secure fire-impacted areas along the 21 Rd. Secure fire line and perimeter with tactical firing.

DIV F: Prep from DP56 south to the DIV F/K break. Evaluate Timpanogos Lake protection needs.

DIV K: Prep from DP60 east along the 2610 and 2154 Rds. Scout secondary lines. Chipping.

DIV M: Prep the 34 Rd to the 100 Rd. Snagging.

DIV P: Continue primary line from the 2134 and 2136 Rds and DP98 to DP64. Hold fire on the 2136 Rd where established. Initiate prep on secondary lines using the 2133/200 junction and the 2125 Rd southwest.

48 hours:

DIV A: Patrol and secure the line. Line prep on the 21 Rd. Hold fire west of Sagandaga campground. Patrol SPI Fire and N of the 21 Rd for spots. Establish a containment line from the 21 Rd to the 2143 Rd towards DP32. Continue secondary line development along 23 Rd. Chipping. Protect identified cultural resources/infrastructure at Rigdon Meadows. Use tactical firing as needed to reinforce control efforts.

DIV D: Continue prep of the 21 Rd between DP30 and DP48, for firing operations. Hold and secure fire-impacted areas along the 21 Rd. Secure fire line and perimeter with tactical firing

DIV F: Prep from DP56 south to the F/K break. Evaluate Timpanogos Lake protection needs.

DIV K: Prep from the 2136 and 2154 Rd junction to the DIV K/F break. Secure the primary line from DP64 to DP60. Chipping.

DIV M: Prep the 34 Rd to the 100 Rd. Snagging. Develop a firing plan.

DIV P: Continue primary line from the 2134 and 2136 Rd's and DP98 to DP64. Hold fire on the 2136 Rd where established. Initiate prep on secondary lines using the 2133/200 junction and the 2125 Rd southwest. Tactical firing operations.

72 hours:

DIV A: Patrol and secure the line. Line prep on the 21 Rd. Hold fire west of Sagandaga campground. Patrol SPI Fire and N of the 21 Rd for spots. Establish a containment line from the 21 Rd to the 2143 Rd towards DP32. Continue secondary line development along 23 Rd. Chipping and movement of logs and slash to landing sites. Protect identified cultural resources/infrastructure at Rigdon Meadows. Tactical firing to reinforce control efforts.

Incident Status Summary (ICS-209)

Incident: **Emigrant**

DIV D: Continue prep of the 21 Rd between DP30 and DP48, for firing operations. Hold and secure fire-impacted areas along the 21 Rd. Secure line and perimeter with tactical firing.
DIV F: Prep from DP56 south to the DIV F/K break. Evaluate Timpanogos Lake protection needs.
DIV K: Prep from the 2136 and 2154 Rd junction to the DIV K/F break. Secure primary line from DP64 to DP60. Chipping.
DIV M: Prep the 34 Rd to the 100 Rd. Snagging. Begin prep on the 101 Rd to the 2610.
DIV P: Continue primary line from the 2134 and 2136 Rd's and DP98 to DP64. Hold fire on the 2136 Rd where established. Initiate prep on secondary lines. Tactical firing.

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

Private timberlands, National Forest infrastructure and resource values.

12 hours: **There is a threat to Pacific Power hydro generation infrastructure and high-power transmission lines within the Emigrant Fire area. power transmission lines within the Emigrant Fire area. Protection of the Pacific Corp Hydro Electric plant, flumes and transmission lines are critical. It provides power and water for the west coast.**

Private timberlands, National Forest infrastructure and resource values.

24 hours: **There is a threat to Pacific Power hydro generation infrastructure and high-power transmission lines within the Emigrant Fire area. Protection of the Pacific Corp Hydro Electric plant, flumes and transmission lines are critical. It provides power and water for the west coast.**

Private timberlands, National Forest infrastructure and resource values.

48 hours: **There is a threat to Pacific Power hydro generation infrastructure and high-power transmission lines within the Emigrant Fire area. power transmission lines within the Emigrant Fire area. Protection of the Pacific Corp Hydro Electric plant, flumes and transmission lines are critical. It provides power and water for the west coast.**

72 hours: Private timberlands, National Forest infrastructure and resource values.

Anticipated after 72 hours: **Private timberlands, National Forest infrastructure and resource values.**

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:

5 ENG any type

4 CRW1 for tactical firing and holding.

6 TFLD

6 STEN

6 HEQB

12 hours: **4 FELB**

6 FMOD

5 ENG any type

4 CRW1 for tactical firing and holding.

6 TFLD

6 STEN

6 HEQB

24 hours: **4 FELB**

6 FMOD

5 ENG any type

4 CRW1 for tactical firing and holding.

6 TFLD

6 STEN

6 HEQB

48 hours: **4 FELB**

6 FMOD

5 ENG any type

4 CRW1 for tactical firing and holding.

6 TFLD

6 STEN

6 HEQB

72 hours: **4 FELB**

6 FMOD

5 ENG any type

4 CRW1 for tactical firing and holding.

6 TFLD

6 STEN

6 HEQB

4 FELB

Anticipated after 72 hours: **6 FMOD**

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.

There are potential smoke impacts to local communities.

Incident Status Summary (ICS-209)

Incident: **Emigrant**

41. Planned Actions for Next Operational Period:

DIV A: Patrol SPI Fire and N of the 21 Rd for spots. Patrol and secure the line. Line prep on the 21 Rd and 2143 Rd. Continue chipping. Protect identified cultural resources/infrastructure at Rigdon Meadows. Tactical firing as needed to reinforce control efforts.

DIV D: Prep of the 21 Rd between DP30 and DP48. Finish snagging. Hold and secure fire-impacted areas along the 21 Rd. Implement tactical firing.

DIV F: Hold and check the line. Prep and snag the 34 Rd to the 101 Rd junction. Scout secondary lines.

DIV K: Prep from DP60 E along the 2610 and 2154 Rds. Scout secondary lines.

DIV M: Prep the 34 Rd to the 100 Rd. Snagging.

DIV P: Continue primary line from the 2134/2136 junction from DP98 to the south Tactical firing operations.

42. Projected Final Incident Size/Area (use unit label – e.g., "Acres", "Square Miles"): **33,000 Acres**

43. Anticipated Incident Containment or Completion Date: **11/15/2025**

44. Projected Significant Resource Demobilization Start Date: **09/20/2025**

45. Estimated Incident Costs to Date: **\$8,445,300.00**

46. Projected Final Incident Cost Estimate: **\$15,000,000.00**

47. Remarks (or continuation of any blocks above – list block number in notation):

The hydroelectric project flumes, along with the associated support facilities and infrastructure threatened by these fires, represent a complex system with serious economic consequences if compromised. Fire impacts could lead to the de-energization of major transmission lines, and any damage to the project's communication lines would likely delay re-energization, resulting in significant disruptions to the regional power grid and cascading economic effects on the area and its customers. The destruction of even a single flume trestle structure could take months to replace. Additionally, the loss of gauging stations could cause canals to overtop, leading to local flooding, erosion into waterways, and other environmental damages, including impacts on fisheries. The resource values associated with the Wild and Scenic River designation, as well as cultural values tied to the Toketee Village historic district are also under threat.

One type 1 helicopter has been repositioned from Oakridge to the Toketee Air Strip.

49. Resources (summarize resources by category, kind, and/or type; show # of resources on top 1/2 of box, show # of personnel associated with resource on bottom 1/2 of box):

48. Agency or Org	Aircraft			Crews						Equipment												Overhead						Total
	FWAT	HEL1	HEL2	CR1	CR2	CR2IA	CRC	MSQD	TRT	AEAP	AMBU	DOZR	ENG3	ENG4	ENG5	ENG6	MAST	SKID	TACT	WTDS	WTDI	OVH	EXCV	FELB	SKID	SMOD		
BIA	Rsrc						1																					1
	Pers						9																					9
BLM	Rsrc				2		2																					4
	Pers				42		48															25						115
C & L	Rsrc																											
	Pers																					6						6
CO	Rsrc																					1						1
	Pers																					1	2					3
FS	Rsrc				3		2	1	1	1	1		1	3		1										1		15
	Pers				64		43	12	1	4	3		3	15		3						103				10		261
FWS	Rsrc										1																	1
	Pers										3											13						16
MN	Rsrc																											
	Pers																					1						1
MT	Rsrc																											
	Pers																					2						2
NPS	Rsrc																											
	Pers																					2						2
PRI	Rsrc	2	5	2		12	6	2	11	2		5	4	7	11	6	17	15	7	12	6	10		2	7	1		152
	Pers	6	10	6		240	120	20	11	8		10	8	21	33	28	52	30	14	41	6	10	16	4	14	2		710
WA	Rsrc																											
	Pers																						27					27
WI	Rsrc																											
	Pers																					1						1
52. Total Rsrc		2	5	2	5	12	10	4	12	3	2	5	4	8	14	6	18	15	7	12	6	11		2	7	1	1	174
52. Total Pers		6	10	6	106	240	211	41	12	12	6	10	8	24	48	28	55	30	14	41	6	11	198	4	14	2	10	1,153

53. Additional Cooperating and Assisting Organizations Not Listed Above:

United States Forest Service - Willamette and Umpqua Ranger Districts.