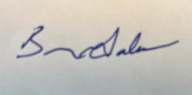


Incident Status Summary (ICS-209)

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"): 19527 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 <input type="checkbox"/> Complex Type 1 Incident | | 11. Report Time Period: From Date/Time: 08/29/2025 1930 PDT To Date/Time: 08/30/2025 2000 PDT | | | | | | | | | | | | | |
| Strategy | Percent (%) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Monitor | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Confine | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Point Zone Protection | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Full Suppression | 100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12. Prepared By: Print Name: Laurie Bergvall Date/Time Prepared: 08/30/2025 2000 PDT | | | | 13. Approved By: Print Name: Brian Gales Signature:  | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14. Date/Time Submitted: 08/30/2025 2004 PDT | | | | 15. Primary Location, Organization, or Agency Sent To: oreic@firenet.gov | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16. State: OR | | 17. County / Parish / Borough: Lane | | 18. City: Oakridge | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19. Unit or Other: | | 20. Incident Jurisdiction: OR-WIF | | 21. Incident Location Ownership (if different than jurisdiction): | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 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 is established within the 2009 Tumblebug Fire scar. Abundant decadent downed and dead fuels are supporting high intensity burning with overall slow progression. Heat generated from existing fuel conditions, combined with an unstable atmosphere, has allowed for column development, typically occurring around midday. Spotting has been observed up to one mile ahead of the main fire. These spot fires generally occur outside the scar, establishing in sheltered timbered areas where rates of spread remain low and overall progression is slow. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 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: Decadent downed and dead woody debris, intermixed with abundant snags, is producing fire behavior similar in intensity to medium logging slash, but with spread rates more characteristic of closed timber litter. Spotting has been observed up to one mile from the main fire. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 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: | | | | 32. Responder Status Summary: | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Incident Status Summary (ICS-209)

Incident: **Emigrant**

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 |

C. Indicate the Number of Responders Below:

| | Previous Report Total | A. # this Reporting Period | B. Total # to-date |
|--|-----------------------|----------------------------|--------------------|
| D. Fatalities | 0 | | 0 |
| E. With Injuries/Illness | 0 | 1 | 1 |
| 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 # Responders Affected: | 0 | 1 | 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. Additionally, increased traffic and public intrusion into the fire area are concerns with the holiday weekend. There was one head injury from an overhead hazard strike. The patient was transported to the hospital via incident aircraft.

35. Weather Concerns (synopsis of current and predicted weather; discuss related factors that may cause concern):
Relative humidity recovery was surprisingly poor over the Emigrant incident this morning. An upper air sounding out of Salem, Oregon at 0400 identified a very thin layer of incredibly dry air between 5,000-6,000ft above mean sea level as the likely culprit. After the sun came up and the boundary layer began to mix, relative humidity values remained rather stable in the low 30% range for the duration of the burn period. Other than the poor recoveries, weather conditions across the area moderated slightly as expected. Similar afternoon conditions are expected tomorrow over the incident ahead of a much warmer airmass then becomes established through the Monday/Tuesday period. Atmospheric instability will increase substantially by Tuesday afternoon as thunderstorm chances enter the forecast. Well above average temperatures are expected Tuesday, Wednesday, and Thursday alongside a continuing threat of isolated thunderstorms. Conditions during the mid-week period will be supportive of strong plume growth under very hot, dry, and unstable surface conditions.

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 to marginal overnight recovery and fuels remain dry. Fire activity is expected to continue through the night, with moderate fire growth expected.**
24 hours: **Column development is likely, and the fire is expected to encroach on natural and constructed fuel breaks. Slightly cooler weather conditions are expected.**
48 hours: **Hot dry conditions are redeveloped. Column development continues and large fire growth expected.**
72 hours: **Hot, dry conditions intensify, with poor RH recovery, deep instability and a chance of thunderstorms. Column development continues and large fire growth is expected.**

Anticipated after 72 hours: **Wednesday and Thursday are expected to be critical fire weather days, where fire growth could be exceptional. Plume dominated fire could result in spotting outside of the current planning box.**

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

12 hours:
Div A: Patrol SPI Fire and N of the 21 Rd for spots. Est a containment line from the 21 Rd to the 2134 Rd. Hold fire S of the 21 Rd. Implement tactical firing ops.
Div F: Hold and check on 21 Rd. Line prep south of the 21 Rd and 2153 Rd. Scout improvement opportunities on the 2153 and 2154 Rds and pre-existing dozer lines.
Div K: Prep from the 2136 and 2154 Rd junc, to the Div K/F break. Secure the primary line from DP64 to DP60.
Div P: Primary line from 2133 and 2154 Rd junc, W of DP98 to 2125 Rd. Check progression W, N, S near DP94.

24 hours:
Div A: Hold and check. Line prep on the 21 Rd and secondary plan. Hold fire from moving towards the 21 Rd near the Div A/F break. Patrol SPI Fire and N of the 21 Rd for spots. Est a containment line from the 21 Rd to the 2131 Rd. Shaded fuel break on 21 and 23 Rd. Chipping. Protect identified cultural resources at Rigdon Meadows. Tethered operation through Noisy Ck. Tactical firing.
Div F: Holding and checking actions. Line prep south of the 21 Rd and the 2153 Rd. Scout improvement opportunities on the 2153 and 2154 Rds and pre-existing dozer lines. Develop a firing plan from DP40 to DP44. Prep from Div A/F to the Div A/K break. Prep off the 2153 Rd and Big Swamp Fire dozer lines.
Div K: Prep from the 2136 and 2154 Rd junc to the Div K/F break. Secure primary line from DP64 to DP60. Chipping.
Div P: Primary line on the 2133 and 2136 Rd systems, W of DP98 to the 2125 Rd. Check progression W, N, S near DP94. Secondary line on S 2134 to 2154 Rds and 2136 Rd to DP98 to 2133 and 2125 Rds.

48 hours:
Div A: Hold and check. Line prep on the 21 Rd and secondary plan. Hold fire from moving towards the 21 Rd near the Div A/F break. Patrol SPI Fire and N of the 21 Rd for spots. Est a containment line from the 21 Rd to the 2131 Rd. Chipping. Shaded fuel break. Protect identified cultural resources at Rigdon Meadows. Tethered operation through Noisy Ck. Tactical firing.
Div F: Hold and check. Line prep S of the 21 Rd and the 2153 Rd. Scout improvement opportunities on the 2153 and 2154 Rds and pre-existing dozer lines. Firing from DP40 to DP44. Prep from the Div A/F to the Div A/K break. Prep off the 2153 Rd and Big Swamp Fire dozer lines. Tactical firing.
Div K: Prep from the 2136 and 2154 Rd junction to the Div K/F break, securing the primary line from DP64 to DP60. Chipping.
Div P: Primary line on the 2133 and 2136 Rd systems, west of DP98 to the 2125 Rd. Check fire progression W and N and S near DP94.

72 hours:
Div A: Hold and check. Line prep on the 21 Rd and secondary plan. Hold fire from moving towards the 21 Rd near the Div A/F break. Patrol SPI Fire and north of the 21 Rd for spots. Establish containment line from the 21 Rd to the 2131 Rd. Chipping. Protect identified cultural resources at Rigdon Meadows. Tethered operation through Noisy Ck. Tactical firing.
Div F: Hold and check. Line prep south of the 21 and 2153 Rds. Scout improvement opportunities on the 2153 and 2154 Rds and pre-existing dozer lines. Prep from Div A/F to the Div A/K break.
Prep off the 2153 Rd and Big Swamp Fire dozer lines. Tactical firing.
Div K: Prep from the 2136 and 2154 Rd junction to the Div K/F break, securing the primary line from DP64 to DP60. Chipping.

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Div P: Primary line on the 2133 and 2136 Rd systems, W of DP98 to the 2125 Rd. Check progression W, N, S near DP94. Secondary line off S portion of 2134 Rd to 2154 Rd and 2136 Rd to DP98 to 2133 and 2125 Rds.

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:

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

There is a threat to Pacific Power hydro generation plants and high-power transmission lines with the Emigrant Fire area.

Private timberlands, National Forest infrastructure and resource values.

24 hours: **There is a threat to Pacific Power hydro generation plants and high-power transmission lines with the Emigrant Fire area.**

Private timberlands, National Forest infrastructure and resource values.

48 hours: **There is a threat to Pacific Power hydro generation plants and high-power transmission lines with the Emigrant Fire area.**

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:

4 ENG6

5 CR2I for over 10 miles of line prep and holding.

6 TFLD

12 hours: **1 STEN**

4 HEQB

2 FMOD

4 ENG6

3 CRW1 for tactical firing and holding.

5 CR2I for over 10 miles of line prep and holding.

6 TFLD

24 hours: **1 STEN**

4 HEQB

2 FMOD

4 ENG6

3 CRW1 for tactical firing and holding.

5 CR2I for over 10 miles of line prep and holding.

6 TFLD

48 hours: **1 STEN**

4 HEQB

2 FMOD

4 ENG6

5 CR2I for over 10 miles of line prep and holding.

6 TFLD

72 hours: **1 STEN**

4 HEQB

2 FMOD

4 ENG6

3 CRW1 for tactical firing and holding.

5 CR2I crews for over 10 miles of line prep and holding.

6 TFLD

Anticipated after 72 hours: **1 STEN**

4 HEQB

2 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.

41. Planned Actions for Next Operational Period:

Division A:

Continue holding and checking actions. Continue line preparation on the 21 Road and secondary plan. Hold fire from moving towards the 21 Road near the Division A/F break.

Patrol the SPI Fire and North of the 21 Road for spots.

Establish a containment line from the 21 Road to the 2131 Road.

Continue roadside chipping operations.

Protect identified cultural resources by utilizing water handling equipment, with a focus on Rigdon Meadows.

Develop a tactical firing plan for the division.

Division F:

Continue holding and checking actions and preparation south of the 21 Road and the 2153 Road.

Scout improvement opportunities on the 2153 and 2154 Roads and pre-existing dozer lines.

Develop a firing plan from DP40 to DP44.

Prep from Division A/F to the Division A/K break.

Prep off the 2153 Road and Big Swamp Fire dozer lines.

Division K:

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Continue prep from the 2136 and 2154 Road junction to the Division K/F break, securing the primary line from DP64 to DP60.

Division P:

Implement primary line on the 2133 and 2136 Road systems, west of DP98 to the 2125 Road, checking fire progression to the west. Slow fire spread north and south with checking lines near DP94.

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: **\$3,991,145.00**

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.

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 | ENG6 | MAST | SKID | TACT | WTDS | WTDI | OVH | EXCV | FELB | SKID | SMOD | | |
| BIA | Rsrc | | | | | | 1 | | | | | | | | | | | | | | | | | | | 1 | |
| | Pers | | | | | | 9 | | | | | | | | | | | | | | | | | | | 9 | |
| BLM | Rsrc | | | | 1 | | 2 | | | | | | | | | | | | | | | | | | | 3 | |
| | Pers | | | | 20 | | 48 | | | | | | | | | | | | | | 15 | | | | | 83 | |
| C & L | Rsrc | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Pers | | | | | | | | | | | | | | | | | | | | 7 | | | | | 7 | |
| CO | Rsrc | | | | | | | | | | | | | | | | | | | | 2 | | | | | 2 | |
| | Pers | | | | | | | | | | | | | | | | | | | | 2 | | | | | 2 | |
| FS | Rsrc | | | | | | 2 | 1 | | | 1 | | | 1 | 1 | | | | | | | | | | 1 | 7 | |
| | Pers | | | | | | 43 | 12 | | | 3 | | | 3 | 5 | | | | | | 75 | | | | 10 | 151 | |
| FWS | Rsrc | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Pers | | | | | | | | | | | | | | | | | | | | 12 | | | | | 12 | |
| NPS | Rsrc | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Pers | | | | | | | | | | | | | | | | | | | | 2 | | | | | 2 | |
| PRI | Rsrc | 2 | 5 | 2 | | 9 | 2 | | 9 | 2 | | 3 | 2 | 4 | 2 | 3 | 12 | 1 | 2 | 3 | 1 | | 6 | 2 | 2 | | 74 |
| | Pers | 6 | 10 | 6 | | 180 | 40 | | 9 | 8 | | 6 | 4 | 11 | 6 | 8 | 24 | 2 | 6 | 3 | 1 | 14 | 12 | 4 | 4 | | 364 |
| WA | Rsrc | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Pers | | | | | | | | | | | | | | | | | | | | 28 | | | | | | 28 |
| 52. Total Rsrc | 2 | 5 | 2 | 1 | 9 | 6 | 2 | 9 | 2 | 1 | 3 | 2 | 5 | 3 | 3 | 12 | 1 | 2 | 3 | 1 | | 6 | 2 | 2 | 1 | | 85 |
| 52. Total Pers | 6 | 10 | 6 | 20 | 180 | 131 | 21 | 9 | 8 | 3 | 6 | 4 | 14 | 11 | 8 | 24 | 2 | 6 | 3 | 1 | 155 | 12 | 4 | 4 | 10 | | 658 |

53. Additional Cooperating and Assisting Organizations Not Listed Above:

United States Forest Service - Willamette and Umpqua Ranger Districts.