## Incident Status Summary (ICS-209)

Incident: Stateline Complex

| Stateline Complex |  |  | 2. Incident Number: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | ID-IP |  |  |
| 3. Report Version (check one box): <br> Initial <br> X Update Final | 4. Incident Commander(s) \& Agency or Organization: <br> Northern Rockies Team 2, Doug Turman, ICT1 |  |  | 5. Incident Management Organization: <br> Type 1 Team |  |  | ```6. Incident Start Date/Time: Date: 07/16/2021 Time: }1919\mathrm{ PDT``` |
|  |  | 9. Incident Type: <br> Complex <br> B. Incident Description: <br> Lightning Ignitions <br> C. Cause: <br> D. Fire Suppression Strategy: |  | yy: | 10. Incident Complexity Level: Single X Complex | 11. Report Time Period: From Date/Time: 08/04/2021 1600 PDT To Date/Time: 08/05/2021 1600 PDT |  |


| 12. Prepared By: <br> Print Name: Valentijn Hoff <br> Date/Time Prepared: $\mathbf{0 8 / 0 5 / 2 0 2 1} \mathbf{1 6 0 0}$ <br> PDT | 13. Approved By: <br> Print Name: Doug Turman, ICT1 <br> Signature: |
| :--- | :--- |
| 14. Date/Time Submitted: | lis. Primary Location, Organization, or Agency Sent To: <br> O8/05/2021 1645 PDT |


| 16. State: | 17. County / Parish / Borough: <br> Shoshone | 18. City: |
| :--- | :--- | :--- |
| ID |  |  |

19. Unit or Other:
20. Incident Jurisdiction:
21. Incident Location Ownership (if different than jurisdiction):

ID-IPF
22. Latitude/Longitude:

Latitude: $\mathbf{4 7 0}^{\mathbf{7}} \mathbf{7 1}^{\mathbf{4 \prime \prime}}$
Longitude: 1150 21' 15"
23. US National Grid Reference: Grid Zone:
x-Coordinate: Township: Range: Section: y-Coordinate:
24. Legal Description: Principal Meridian: $1 / 4 \mathrm{Sec}$ : of $1 / 4 \mathrm{Sec}:$
25. Short Location or Area Description (list all affected areas or a reference point):
26. UTM Coordinates:
6.5 miles SW of St. Regis, MT
27. Note any geospatial data available (indicate data format, content, and collection time information and labels): https://ftp.wildfire.gov/public/incident_specific_data/n_rockies/2021_fires/2021_StateLineComplex/
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):

```
Moderate
Isolated Torching
Backing
```


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## Creeping

Narrative:
Higher relative humidity values moderated fire activity this afternoon. But gusty outflow winds are a cause of concern for potential spotting across the fire line.
29. Primary Fuel Model, Materials, or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc):

## Closed Timber Litter <br> Timber (Litter and Understory) <br> Light Logging Slash

## Narrative:

Vegetation types consists of sub-alpine fir in higher elevations with a transition down to pine, mixed conifer, and brush in lower elevations. Fuels consist of thick, continuous canopy cover with brush and heavy dead and down component. Previous fire footprints have heavy dead and down fuels. ERCs and 1000 FM are in 97 th percentile.
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. \# <br> 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: <br> C. Indicate the Number of Civilians (Public) Below: |  |  |  | 32. Responder Status Summary: <br> C. Indicate the Number of Responders Below: |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Previous Report Total | A. \# this Reporting Period | B. <br> Total <br> \# to- <br> date |  | Previous Report Total | A. \# this Reporting Period | B. <br> Total \# todate |
| D. Fatalities | 0 |  | 0 | D. Fatalities | 0 |  | 0 |
| E. With Injuries/Illness | 1 | 0 | 1 | E. With Injuries/Illness | 2 | 0 | 2 |
| 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: | 1 | 0 | 1 | N. Total \# Responders Affected: | 2 | 0 | 2 |

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The Highway 50 corridor between the East fork of Gold Creek and Eagle Creek has been temporarily closed due to increased fire activity.

An area closures is in affect for locations in and around the fire complex area on the Idaho Panhandle National Forest. More information can be found at: https://www.fs.usda.gov/alerts/ipnf/alerts-notices.
35. Weather Concerns (synopsis of current and predicted weather; discuss related factors that may cause concern):
A broken line of convection moved across the complex Thursday afternoon with gusty winds over 30 mph and scattered lightning. Most likely, little if any rain occurred Thursday, so new starts are possible. Much cooler with elevated RH values Friday through early next week.

|  | 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 | $\mathbf{x}$ |
| P. Trail Closure | $\mathbf{x}$ |
| Q. Area Closure | $\mathbf{x}$ |

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: High based, dry thunder storms with strong outflow winds are expected to continue to impact the fire area overnight.
Fire spread in heavy dead/down fuels will continue to support growth. Late in the day a trough
24 hours: of low pressure will increase the chances of thunderstorm activity, with gusty winds potentially increasing fire behavior.
A Canadian cold front will cause cooler temperatures and a less than $50 \%$ chance of wetting 48 hours: rain. If precipitation does not occur over the fire area in sufficient amounts to penetrate the canopy, the heavy dead and down component will still aid in fire spread.
A Canadian cold front will cause cooler temperatures and a less than $50 \%$ chance of wetting rain. If precipitation does not occur over the fire area in sufficient amounts to penetrate the canopy, the heavy dead and down component will still aid in fire spread.
Anticipated after 72 hours: Warm and dry weather is anticipated to return to the area.
37. Strategic Objectives (define planned end-state for incident):

The Stateline Complex has a full suppression strategy that utilizes a mix of tactics (direct, indirect and point protection) when and where the probability of success is high and the risk is commensurate to the identified values.
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:

The fire has reached Hancock Timber Resource Group lands. Threats will be moderate for the 12 hours: following values: Natural resources including (Bull trout critical habitat, riparian areas and watershed values), Molpus timber lands, Potlatch timberlands, Middle Sisters Peak Lookout,

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| developed recreation sites, cultural resources, and Wild and Scenic River values. Threats will |
| :--- |
| be moderate to the Redd Bull and Smeagle Timber Sale Areas. Threats will exist from smoke |
| impacts to the I-90 corridor as well as local communities within the fire area. |
| Threats exist for the following commercial timber lands: Molpus Woodlands Group, Potlatch, |
| and Hancock Timber Resource Group. Threats will be moderate for the following values: |
| Natural resources including (Bull trout critical habitat, riparian areas and watershed values), |
| 24 hours: Middle Sisters Peak Lookout, developed recreation sites, cultural resources, and Wild and |
| Scenic River values. Threats will be moderate to the Redd Bull and Smeagle Timber Sale Areas. |
| Threats will exist from smoke impacts to the I-90 corridor as well as local communities within |
| the fire area. |
| Threats exist for the following commercial timber lands: Molpus Woodlands Group, Potlatch, |
| and Hancock Timber Resource Group. Threats will be moderate to high for the following values: |
| Natural resources including (Bull trout critical habitat, riparian areas and watershed values), |
| 48 hours: Molpus Timber lands, Middle Sisters Peak Lookout, developed recreation sites, cultural |
| resources, and Wild and Scenic River values. Threats will be moderate to the Redd Bull and |
| Smeagle Timber Sale Areas. Threats will exist from smoke impacts to the I-90 corridor as well |
| as local communities within the fire area. |
| Threats exist for the following commercial timber lands: Molpus Woodlands Group, Potlatch, |
| and Hancock Timber Resource Group. Threats will be moderate for the following values: |
| Natural resources including (Bull trout critical habitat, riparian areas and watershed values), |
| Middle Sisters Peak Lookout, developed recreation sites, cultural resources, and Wild and |
| Scenic River values. Threats will be moderate to the Redd Bull and Smeagle Timber Sale Areas. |
| Threats will exist from smoke impacts to the I-90 corridor as well as local communities within |
| the fire area. |

Threats will increase to the following communities: DeBorgia, Haugan, St. Regis and Superior. Threats will also increase for the following commercial timber Anticipated after 72 hours: lands: Molpus Woodlands Group, Potlatch, and Hancock Timber Resource Group. Threats will continue to exist for natural resources, developed recreation sites, cultural resources and Wild and Scenic River 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:

3 - T 1 IHC are a critical need on the Stateline Complex. Depending on highest priority, they may implement direct line along northern flank of Tumbledown fire between Bruin Creek and Quartz Creek in Division Uniform or possibly work on direct line construction on multiple spots fires that line on or near Handcock Forest Management lands and Forest Service south of Tumbledown Fire. Line progression west of Eagle Creek at this time is not possible with heavy equipment, hand crews will be required to go direct from Quartz Creek to the west toward Nugget Hill.

2 - Type 2 IA crews are a critical need to assist on implementing direct line along northern
12 hours: flank of Tumbledown fire between Quartz Creek and Bruin Creek in Division Uniform, and as line progression continues to the west of Quartz Creek toward Nugget Hill.

4- Engines of any type are a critical need for firing and holding operations as well as structure protection and to protect values at risk.

1 DIVS- One Division Sup is critically needed to supervise new Division that was created when fire perimeter grew to the west.

2 TFLD- Task Force Leaders are critically needed for adequate supervision of Heavy Equipment

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|  | Taskforces and address span of control on all divisions. <br> 1 HETF- One additional Heavy Equipment Taskforce is required in order to construct adequate fire line over a large amount of area on both the north and southsides of the Tumbledown fire. |
| :---: | :---: |
| 24 hours: | 3-T 1 IHC are a critical need on the Stateline Complex. Depending on highest priority, they may implement direct line along northern flank of Tumbledown fire between Bruin Creek and Quartz Creek in Division Uniform or possibly work on direct line construction on multiple spots fires that line on or near Handcock Forest Management lands and Forest Service south of Tumbledown Fire. Line progression west of Eagle Creek at this time is not possible with heavy equipment, hand crews will be required to go direct from Quartz Creek to the west toward Nugget Hill. |
|  | 2 - Type 2 IA crews are a critical need to assist on implementing direct line along northern flank of Tumbledown fire between Quartz Creek and Bruin Creek in Division Uniform, and as line progression continues to the west of Quartz Creek toward Nugget Hill. |
|  | 4- Engines of any type are a critical need for firing and holding operations as well as structure protection and to protect values at risk. |
|  | 1 DIVS- One Division Sup is critically needed to supervise new Division that was created when fire perimeter grew to the west. |
|  | $\mathbf{2}$ TFLD- Task Force Leaders are critically needed for adequate supervision of Heavy Equipment Taskforces and address span of control on all divisions. <br> 1 HETF- One additional Heavy Equipment Taskforce is required in order to construct adequate fire line over a large amount of area on both the north and southsides of the Tumbledown fire. |
| 48 hours: | 3-T 1 IHC are a critical need on the Stateline Complex. Depending on highest priority, may implement direct line along northern flank of Tumbledown fire between Bruin Creek and Quartz Creek in Division Uniform or possibly work on direct line construction on multiple spots fires that line on or near Handcock Forest Management lands and Forest Service south of Tumbledown Fire. Line progression west of Eagle Creek at this time is not possible with equipment, hand crews will be required to go direct from Quartz Creek to the west toward Nugget Hill. |
|  | 2-Type 2 IA crews are a critical need to assist on implementing direct line along northern flank of Tumbledown fire between Quartz Creek and Bruin Creek in Division Uniform, and as line progression continues to the west of Quartz Creek toward Nugget Hill. |
|  | 4- Any Type Engines are a critical need for firing and holding operations as well as structure protection and to protect values at risk. |
|  | 1 DIVS- One Division Sup is critically needed to supervise new Division that was created when fire perimeter grew to the west. |
|  | $\mathbf{2}$ TFLD- Task Force Leaders are critically needed for adequate supervision of Heavy Equipment Taskforces and address span of control on all divisions. <br> 1 HETF- One additional Heavy Equipment Taskforce is required in order to construct adequate fire line over a large amount of area on both the north and southsides of the Tumbledown fire. |
| 72 hours: | 3-T 1 IHC are a critical need on the Stateline Complex. Depending on highest priority, may implement direct line along northern flank of Tumbledown fire between Bruin Creek and Quartz Creek in Division Uniform or possibly work on direct line construction on multiple spots fires that line on or near Handcock Forest Management lands and Forest Service south of |

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|  | Tumbledown Fire. Line progression west of Eagle Creek at this time is not possible with equipment, hand crews will be required to go direct from Quartz Creek to the west toward Nugget Hill. <br> 2 - Type 2 IA crews are a critical need to assist on implementing direct line along northern flank of Tumbledown fire between Quartz Creek and Bruin Creek in Division Uniform, and as line progression continues to the west of Quartz Creek toward Nugget Hill. <br> 4- Any Type Engines are a critical need for firing and holding operations as well as structure protection and to protect values at risk. <br> 1 DIVS- One Division Sup is critically needed to supervise new Division that was created when fire perimeter grew to the west. <br> $\mathbf{2}$ TFLD- Task Force Leaders are critically needed for adequate supervision of Heavy Equipment Taskforces and address span of control on all divisions. <br> 1 HETF- One additional Heavy Equipment Taskforce is required in order to construct adequate fire line over a large amount of area on both the north and southsides of the Tumbledown fire. |
| :---: | :---: |
|  | 3-T 1 IHC are a critical need on the Stateline Complex. Depending on highest priority, may implement direct line along northern flank of Tumbledown fire between Bruin Creek and Quartz Creek in Division Uniform or possibly work on direct line construction on multiple spots fires that line on or near Handcock Forest Management lands and Forest Service south of Tumbledown Fire. Line progression west of Eagle Creek at this time is not possible with equipment, hand crews will be required to go direct from Quartz Creek to the west toward Nugget Hill. <br> 2 - Type 2 IA crews are a critical need to assist on implementing direct line along northern flank of Tumbledown fire between Quartz Creek and Bruin Creek in Division Uniform, and as line progression continues to the west of Quartz Creek Anticipated after 72 hours: toward Nugget Hill. |
|  | 4- Any Type Engines are a critical need for firing and holding operations as well as structure protection and to protect values at risk. <br> 1 DIVS- One Division Sup is critically needed to supervise new Division that was created when fire perimeter grew to the west. <br> 2 TFLD- Task Force Leaders are critically needed for adequate supervision of Heavy Equipment Taskforces and address span of control on all divisions. 1 HETF- One additional Heavy Equipment Taskforce is required in order to construct adequate fire line over a large amount of area on both the north and southsides of the Tumbledown fire. |

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.
Operations personnel are prioritizing resource assignments based on agency administrator priorities and the limited number of resources available on the complex. Continue locating, assessing, and prepping

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Forest Service infrastructure. T1 IHC/ T2IA crews are needed to finish containment along portions of the northern flank of Tumbledown fire where equipment can not access due to steep terrain. Further northern progress could impact I-90 corridor. DIVS and TFLD resources are required to staff new divisions and maintain span of control.
41. Planned Actions for Next Operational Period:

Divisions U: Equipment will be working toward each other: from Quartz Creek Rd moving east and from Bruin Creek moving west to reduce fire progress to the north. Monitor fire activity and scout possible line placement from Quarts Creek to Nugget Hill above the St Joes River Road. Type 1 and Type 2IA crews are needed to construct direct fire line in areas that equipment cannot access which includes ground between Bruin Creek and Quartz Creek and lands west of Quarts Creek toward Nugget Hill.

Division X: Continue work to contain east flank of Dolly fire with Engine crew personnel. Equipment continues to do structure prep and fuels reduction near Red Ives Guard Station and along access and egress routes to Legacy Trout Unlimited Restoration Projects.

Division R and N: IHC and engines will continue to contain spot fires on Hancock Timber Resource Group lands and Forest Service south of the Tumbledown Fire. Continue to scout access and look for line placement opportunities to reduce fire movement toward and onto Hancock Timber Resource Group land, Potlach land and Molpus Woodlands Group land. Locate and assess infrastructure within the divisions. Continue developing the spike camp near Avery Idaho.
42. Projected Final Incident Size/Area (use unit label - e.g., "Acres", "Square Miles"):
43. Anticipated Incident Containment or Completion Date: 10/31/2021
44. Projected Significant Resource Demobilization Start Date:
45. Estimated Incident Costs to Date: $\mathbf{\$ 9 , 7 0 0 , 0 0 0 . 0 0}$
46. Projected Final Incident Cost Estimate:
47. Remarks (or continuation of any blocks above - list block number in notation):

The IR flight was UTF'd.

| Incident Name | Suppression Strategy | Area | Area Measure | $\begin{gathered} \text { \% } \\ \text { Ctn/Comp } \end{gathered}$ | \% Ctn/Comp Measure | Est. Cost to Date | Est. Comp Date | Perimeter |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Berge Peak | Full Suppression | 0.1 | Acres | 100 | Percent |  |  | 100 |
| Broadaxe | Full Suppression | 0.1 | Acres | 100 | Percent |  |  | 100 |
| Deception | Full Suppression | 203 | Acres | 0 | Percent |  |  | 100 |
| Dolly Creek | Full Suppression | 825 | Acres | 0 | Percent |  |  | 100 |
| Fly 3 | Full Suppression | 137 | Acres | 0 | Percent |  |  | 100 |
| Fly Creek | Full Suppression | 52 | Acres | 0 | Percent |  |  | 100 |
| Simmons Ridge | Full Suppression | 138 | Acres | 0 | Percent |  |  | 100 |
| Simmons Ridge 2 | Full Suppression | 384 | Acres | 0 | Percent |  |  | 100 |
| Simmons-Leg | Full Suppression | 91 | Acres | 0 | Percent |  |  | 0 |
| Swimming Bear | Full Suppression | 36 | Acres | 0 | Percent |  |  | 100 |
| Tumbledown | Full Suppression | 9,002 | Acres | 0 | Percent | 9,700,000 |  | 100 |
| Wampus Creek | Full Suppression | 5.8 | Acres | 0 | Percent |  |  | 100 |
| 49. Resources (summarize resources by category, kind, and/or type; show \# of resources on top $1 / 2$ of box, show \# of |  |  |  |  |  |  |  |  |

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| personnel associated with resource on bottom $1 / 2$ of box): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 48. <br> Agency or Org |  | CR1 | CRC | HEL1 | HEL3 | ENG3 | ENG4 | ENG5 | ENG6 | WTDT | MAST | FELB | SKID | TACT | 50. Ovhd | 51. <br> Tot <br> Pers |  |
| BIA | Rssc | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |  |  |
|  | Pers | 0 | 19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 22 |  |
| BLM | Rsrc | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |  |  |
|  | Pers | 21 | 0 | 0 | 11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 39 |  |
| FS | Rssc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |  |  |  |
|  | Pers | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 28 | 34 |  |
| FWS | Rssc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |  |  |
|  | Pers | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 8 |  |
| NPS | Rsrc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |  |  |
|  | Pers | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 |  |
| NWS | Rsrc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |  |  |
|  | Pers | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 |  |
| PRI | Rsrc | 0 | 0 | 2 | 0 | 0 | 2 | 0 | 9 | 2 | 5 | 3 | 1 | 5 |  |  |  |
|  | Pers | 0 | 0 | 5 | 0 | 0 | 6 | 0 | 27 | 2 | 10 | 3 | 1 | 41 | 15 | 110 |  |
| ST | Rsrc | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |  |  |  |
|  | Pers | 0 | 0 | 0 | 0 | 4 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 16 |  |
| USGS | Rssc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |  |  |
|  | Pers | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 |  |
| 52. Total Resources |  | 1 | 2 | 2 | 1 | 1 | 2 | 1 | 10 | 2 | 5 | 3 | 1 | 5 |  | 233 |  |

53. Additional Cooperating and Assisting Organizations Not Listed Above:

Shoshone and Mineral Counties (Sheriff and EMS), St. Regis Community, Trout Unlimited, Outfitter Guides, Timber Companies.

