CODY DISPATCH INCIDENT ORGANIZER



| Incident Name | | | |
|------------------------------|------|-------|--|
| Township/Range/Section | | | |
| Fire Code | DOI: | USFS: | |
| Lat/Long (WGS84) | | | |
| Ranger District/Field Office | | | |

| IC#1 Took Command | Name: | Date: | Time: |
|-------------------|-------|-------|-------|
| IC#2 Took Command | Name: | Date: | Time: |

| Containment Date & Time | | |
|-------------------------|--------|----------|
| Control Date & Time | | |
| Out Date & Time | | |
| | BLM: | USFS: |
| Final Size By Ownership | BIA: | NPS: |
| Final Size By Ownership | State: | Private: |
| | Total: | |

Directions and Intent:

MOST INCIDENTS ONLY REQUIRE FILLING OUT SOME OF THE PAGES - i.e., TYPE 4 AND 5 INCIDENTS. (In these situations, fill out afterwards when doing your AAR.)

- Intended to provide the IC with a format and focal point to begin processing an incident that is emerging. (Start to plan the fight – delegate – instead of fighting the fight and possibly losing your situational awareness as IC.)
- Use until an Incident is out or operating on an IAP.
- Serves as an Incident Workbook used in conjunction with the Incident Response Pocket Guide, Redbook, or Fireline Handbook.
- Gray-blocked items are required to be filled in for 30-mile accident prevention (Forest Service).

IC#1 Signature: _____

IC#2 Signature:_____

| | | Initial At | tack F | Fire Size | e-Up | | | | | | |
|-----------------------|-----------------|---------------------------------------|------------------------------|-----------|-------------------|---------------------------------------|----------------------|------------------------------------|-------------------|--|--|
| Incident Action #: | Incident N | | | Date: | | | | Time: | | | |
| Reported By: | | | | | | | | | | | |
| | rintian. | | | | | | | | | | |
| Geographical Desc | npuon: | | | | | | | | | | |
| Latitude: | | | | Longi | tud | e: | | | | | |
| Estimated size in a | acres: C | wnership @ | D | Comp | lexit | V: | | | | | |
| | |)rigin: | | | | 5 | | | | | |
| Est. Containment D | | 0 | Est. Control Date/Time: | | | | | | | | |
| | | | | | | | | | | | |
| Cause: Lightning | Unknowr | ـــــــــــــــــــــــــــــــــــــ | Struct | ures | Threate | ened: | | | | | |
| Specify Human Ca | | | · | | uroc | mout | mou. | | | | |
| | | | | | | | | | | | |
| Fire Investigator Ne | | | | | | | | | | | |
| Name: | | | | | | _ | | - | | | |
| Control Problems: | | | | Additio | onal | Resour | ces N | leed | ded: | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| Observed Hazards: | | | | Initial | Incid | dent Cor | nmar | ander: | | | |
| | | | | | | | | | | | |
| Spread Potential: | 1. Low | | 2. Moderate 3. | | | 3. High | | | 4. Extreme | | |
| • | 1. Smolderin | g | 3. Running 5. | | | 5. Torchi | ng | | 7. Crown/spotting | | |
| Fire Behavior: | 2. Creeping | - | 4. Spotting 6. | | | 6. Crown | ing | | 8. Erratic | | |
| Flame Length: | | | ft. | | | | | | | | |
| Slope: | 1. 0-25% | 2. 26-40% | | | | 4.5 | 4. 56-75% 5. 76 + % | | | | |
| | 1. Ridgetop | | 4. Middle 1/3 | | | | 7. Valley bottom | | | | |
| Position on Slope: | 2. Saddle | 5. Lower 1/3 | | | | 8. Mesa/Plateau 9. Flat or rolling | | | | | |
| | 3. Upper 1/3 | 6 Canyon bottom | | | | 9. FI | | V | | | |
| Aspect: | 1. Flat 2. N | 3. NE | 5. SE 7. SW 6. S 8. W | | | | | 9. N | | | |
| | 1. Short Gras | 4. E | 6. S 8. W 5. Brush (2 ft) | | | | | 10. Ridgetop 9. Hardwood Litter | | | |
| | 2. Timber/Gr | | | | | 10. Timber (Litter & | | | | | |
| Fuel Model: | Understory | 400 | 6. Dormant Brush | | | | Understory) | | | | |
| | 3. Tall Grass | i | 7. Southern Rough | | | | 11. Lt Logging Slash | | | | |
| | 4. Chapparal | | | | sed Timber Litter | | | 12. Med Logging Slash | | | |
| | 1. Clear | | | | | 5. Lig | htning | | | | |
| Weather Conditions: | 2. Scattered | | | | | | ercast | | | | |
| | 3. Building C | | | | | | ermittent Showers | | | | |
| | 4. T-storm in | | | | | 8. He | | avy Rain | | | |
| Wind: | Speed (MPH |): | Gusts | : | <u></u> | | Dire | ction | | | |
| Elevation: | ***0 | ook noge for - | ogular | d Madius | ft. | ormation | ** | | | | |
| | | ack page for r | | a meaiva | c int | ormation | | | | | |
| Medivac Location: | Lat | | Long | | | | Elev | Elevation | | | |
| Alt Medivac Location: | Lat | | Long | | <u>.</u> | | Elev | ation | | | |
| Medivac Location | | | | | | | | | | | |
| Hazards: | | | | | | | | | | | |

Wildland Fire Risk and Complexity Assessment

The Wildland Fire Risk and Complexity Assessment should be used to evaluate firefighter safety issues, assess risk, and identify the appropriate incident management organization. Determining incident complexity is a subjective process based on examining a combination of indicators or factors. An incident's complexity can change over time; incident managers should periodically re-evaluate incident complexity to ensure that the incident is managed properly with the right resources.

Instructions:

Incident Commanders should complete Part A and Part B and relay this information to the Agency Administrator. If the fire exceeds initial attack or will be managed to accomplish resource management objectives, Incident Commanders should also complete Part C and provide the information to the Agency Administrator.

Part A: Firefighter Safety Assessment

Evaluate the following items, mitigate as necessary, and note any concerns, mitigations, or other information.

| Evaluate these items | Concerns, mitigations, notes |
|--------------------------------------------------|------------------------------|
| LCES | |
| | |
| Fire Orders and Watch Out Situations | |
| | |
| Multiple operational periods have occurred | |
| without achieving initial objectives | |
| | |
| Incident personnel are overextended mentally | |
| and/or physically and are affected by cumulative | |
| fatigue. | |
| Communication is ineffective with tactical | |
| resources and/or dispatch. | |
| Operations are at the limit of span of control. | |
| | |
| Aviation operations are complex and/or | |
| aviation oversight is lacking. | |
| Logistical support for the incident is | |
| inadequate or difficult. | |

| B1. Infrastructure/Natural/Cultural Concerns Based on the number and kinds of values to be protected, and the difficulty to protect them, rank this Based on the number and kinds of values to be protected, and the difficulty to protect them, rank this Based on the number and kinds of values to be protected, and the difficulty to protect them, rank this Based on the number and kinds of values to be protected, and the difficulty to protect them, rank this Based on the number and kinds of values to be protected, and the difficulty to protect them, rank this Based on the number and kinds of values to be protected, and the difficulty affected by the fire such as urban interface, structures, critical municipal watershed, commercial timber, developments, recreational facilities, power/pipelines, communication sites, highways, potential for evacuation, unique natural resources, special-designation areas, T&E species habitat, cultural sites, and wilderness. B2_Proximity and Threat of Fire to Values Evaluate the potential threat to values based on their proximity to the fire, and rank this element low, moderate, or high. Considerations: impacts to social or economic concerns of an individual, business, community or other stakeholder; other fire management jurisdictions; tribal subsistence or gathering of natural resources; air quality R4 R4 Lonsider fuel conditions ahead of the fire and rank this element low, moderate, or high. Evaluate fuel conditions that exhibit high ROS an | M | н |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------|
| Based on the number and kinds of values to be protected, and the difficulty to protect them, rank this element low, moderate, or high. Considerations: key resources potentially affected by the fire such as urban interface, structures, critical municipal watershed, commercial timber, developments, recreational facilities, power/pipelines, communication sites, highways, potential for evacuation, unique natural resources, special-designation areas, T&E species habitat, cultural sites, and wilderness. L B2. Proximity and Threat of Fire to Values Evaluate the potential threat to values based on their proximity to the fire, and rank this element low, moderate, or high. L B3.Social/Economic Concerns Evaluate the potential impacts of the fire to social and/or economic concerns, and rank this element low, moderate, or high. L B4.Fuel Conditions Considerations that exhibit high ROS and intensity for your area, such as those caused by invasive species or insect/disease outbreaks; continuity of fuels; low fuel moisture L B5.Fire Behavior Evaluate the current fire behavior and rank this element low, moderate, or high. L Consider fuel conditions that exhibit high ROS and intensity for your area, such as those caused by invasive species or insect/disease outbreaks; continuity of fuels; low fuel moisture L B5.Fire Behavior Evaluate the current fire behavior and rank this element low, moderate, or high. L Considerations: intensity; rates of spread; crowning; profuse or long-range spotting. L B6. Potential Fire Growth Evaluat | M | н |
| Evaluate the potential threat to values based on their proximity to the fire, and rank this element low, moderate, or high. L B3.Social/Economic Concerns Evaluate the potential impacts of the fire to social and/or economic concerns, and rank this element low, moderate, or high. L B3.Social/Economic Concerns Evaluate the potential impacts of the fire to social and/or economic concerns, and rank this element low, moderate, or high. L Considerations: impacts to social or economic concerns of an individual, business, community or other stakeholder; other fire management jurisdictions; tribal subsistence or gathering of natural resources; air quality regulatory requirements; public tolerance of smoke; and restrictions and/or closures in effect or being considered. L Hazards B4. Fuel Conditions L B4. Fuel Conditions ahead of the fire and rank this element low, moderate, or high. L Evaluate fuel conditions that exhibit high ROS and intensity for your area, such as those caused by invasive species or insect/disease outbreaks; continuity of fuels; low fuel moisture L B5. Fire Behavior L Evaluate the current fire behavior and rank this element low, moderate, or high. L Considerations: intensity; rates of spread; crowning; profuse or long-range spotting. L B6. Potential Fire Growth Evaluate the potential fire growth, and rank this element low, moderate, or high. L Considerations: Potential exists for ext | M | Н |
| Evaluate the potential impacts of the fire to social and/or economic concerns, and rank this element low, moderate, or high. Considerations: impacts to social or economic concerns of an individual, business, community or other stakeholder; other fire management jurisdictions; tribal subsistence or gathering of natural resources; air quality regulatory requirements; public tolerance of smoke; and restrictions and/or closures in effect or being considered.LHazardsB4. Fuel Conditions Consider fuel conditions ahead of the fire and rank this element low, moderate, or high. Evaluate fuel conditions that exhibit high ROS and intensity for your area, such as those caused by invasive species or insect/disease outbreaks; continuity of fuels; low fuel moistureLB5. Fire Behavior Evaluate the current fire behavior and rank this element low, moderate, or high. Considerations: intensity; rates of spread; crowning; profuse or long-range spotting.LB6. Potential Fire Growth Evaluate the potential fire growth, and rank this element low, moderate, or high. Considerations: Potential exists for extreme fire behavior (fuel moisture, continuity, winds, etc.); weatherL | M | |
| B4. Fuel Conditions B4. Fuel Conditions Consider fuel conditions ahead of the fire and rank this element low, moderate, or high. Evaluate fuel conditions that exhibit high ROS and intensity for your area, such as those caused by invasive species or insect/disease outbreaks; continuity of fuels; low fuel moisture L B5. Fire Behavior Evaluate the current fire behavior and rank this element low, moderate, or high. L Considerations: intensity; rates of spread; crowning; profuse or long-range spotting. L B6. Potential Fire Growth Evaluate the potential fire growth, and rank this element low, moderate, or high. L Considerations: Potential fire growth are growth and rank this element low, moderate, or high. L | | н |
| moderate, or high. Evaluate fuel conditions that exhibit high ROS and intensity for your area, such as those caused by invasiveLSpecies or insect/disease outbreaks; continuity of fuels; low fuel moistureLB5. Fire Behavior Evaluate the current fire behavior and rank this element low, moderate, or high.LConsiderations: intensity; rates of spread; crowning; profuse or long-range spotting.LB6. Potential Fire Growth Evaluate the potential fire growth, and rank this element low, moderate, or high. Considerations: Potential fire growth, and rank this element low, moderate, or high.L | | н |
| Evaluate the current fire behavior and rank this element low, moderate, or high. L Considerations: intensity; rates of spread; crowning; profuse or long-range spotting. L B6. Potential Fire Growth Evaluate the potential fire growth, and rank this element low, moderate, or high. L Considerations: Potential fire growth, and rank this element low, moderate, or high. L Considerations: Potential exists for extreme fire behavior (fuel moisture, continuity, winds, etc.); weather L | М | |
| Considerations: intensity; rates of spread; crowning; profuse or long-range spotting. B6. Potential Fire Growth Evaluate the potential fire growth, and rank this element low, moderate, or high. Considerations: Potential exists for extreme fire behavior (fuel moisture, continuity, winds, etc.); weather | - IV | H |
| Evaluate the potential fire growth, and rank this element low, moderate, or high. Considerations: Potential exists for extreme fire behavior (fuel moisture, continuity, winds, etc.); weather | | |
| | М | Н |
| Probability | | |
| <i>B7. Time of Season</i> Evaluate the potential for a long-duration fire and rank this element low, moderate, or high. Considerations: time remaining until a season ending event. | М | Н |
| <u>B8. Barriers to Fire Spread</u> If many natural and/or human-made barriers are present and limiting fire spread, rank this element low. If some barriers are present and limiting fire spread, rank this element moderate. If no barriers are present, rank this element high. | М | Н |
| B9. Seasonal Severity Evaluate fire danger indices and rank this element low/moderate, high, or very high/extreme. Considerations: energy release component (ERC); drought status; live and dead fuel moistures; fire danger indices; adjective fire danger rating; preparedness level. | ин | VH/I |
| Enter the number of items circled for each column. | | |

Relative Risk Rating (circle one):

| | Low | Majority of items are "Low", with a few items rated as "Moderate" and/or "High". |
|---|----------|----------------------------------------------------------------------------------|
| ſ | Moderate | Majority of items are "Moderate", with a few items rated as "Low" and/or "High". |
| | High | Majority of items are "High"; A few items may be rated as ""Low" or "Moderate". |

Part B: Relative Risk Assessment

| Notes/Mitigation | |
|-------------------|--|
| Notes/Ivitugation | |
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Part C: Organization

| Relative Risk Rating (From Part B) | | - | | Ţ. |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|---|---|----|
| Circle the Relative Risk Rating (from Part B). | | L | М | ľ |
| mplementation Difficulty | | | | |
| <u>C1. Potential Fire Duration</u> Evaluate the estimated length of time that the fire may continue to burn if no action is taken and amount of season remaining. Rank this element low, noderate, or high. Note: This will vary by geographic area. | N/A | L | Μ | F |
| C2. Incident Strategies (Course of Action) Evaluate the level of firefighter and aviation exposure required to | | | | |
| successfully meet the current strategy and implement the course of action. Rank this element as low, moderate, or high. Considerations: Availability of resources; likelihood that those resources will be effective; exposure of firefighters; reliance on aircraft to accomplish objectives; rigger points clear and defined. | N/A | L | Μ | H |
| <u>C3. Functional Concerns</u> Evaluate the need to increase organizational structure to adequately and safely manage the incident, and rank this element low (adequate), | | | | |
| noderate (some additional support needed), or high (current capability nadequate). Considerations: Incident management functions (logistics, finance, operations, information, planning, safety, and/or specialized personnel/equipment) are inadequate and needed; access to EMS support, heavy commitment of local resources to logistical support; ability of local businesses to sustain logistical support; substantial air operation which is not properly staffed; worked multiple operational periods without achieving initial objectives; incident personnel overextended mentally and/or physically; Incident Action Plans, briefings, etc. missing or poorly prepared; performance of firefighting resources affected by cumulative fatigue; and ineffective communications. | N/A | L | М | ŀ |
| Socio/Political Concerns | | | | + |
| C4. Objective Concerns Evaluate the complexity of the incident objectives and rank this element ow, moderate, or high. Considerations: clarity; ability of current organization to accomplish; disagreement among cooperators; tactical/operational restrictions; complex objectives involving nultiple focuses; objectives influenced by serious accidents or fatalities. | N/A | L | M | F |
| C5. External Influences | | | | T |
| Evaluate the effect external influences will have on how the fire is managed and rank this element low, moderate, or high. Considerations: limited local resources available for initial attack; increasing media involvement, social/print/television media interest; controversial fire policy; threat to safety of visitors from fire and related operations; restrictions and/or closures in effect or being considered; pre- existing controversies/ relationships; smoke management problems; sensitive political concerns/interests. | N/A | L | Μ | ŀ |
| <u>C6. Ownership Concerns</u> Evaluate the effect ownership/jurisdiction will have on how the fire is nanaged and rank this element low, moderate, or high. Considerations: disagreements over policy, responsibility, and/or management response; fire ourning or threatening more than one jurisdiction; potential for unified command; different or conflicting management objectives; potential for claims damages); disputes over suppression responsibility. | N/A | L | М | ł |

| Notes/Mitigation | | |
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Part C: Organization (continued)

| Туре 5 | Majority of items rated as "N/A"; a few items may be rated in other categories. |
|--------|------------------------------------------------------------------------------------------------------------------|
| Type 4 | Majority of items rated as "Low", with some items rated as "N/A", and a few items rated as "Moderate" or "High". |
| Туре 3 | Majority of items rated as "Moderate", with a few items rated in other categories. |
| Type 2 | Majority of items rated as "Moderate", with a few items rated as "High". |
| Туре 1 | Majority of items rated as "High"; a few items may be rated in other categories. |

Recommended Organization (circle one):

Rationale:

Use this section to document the incident management organization for the fire. If the incident management organization is different than the

Wildland Fire Risk and Complexity Assessment recommends, document why an alternative

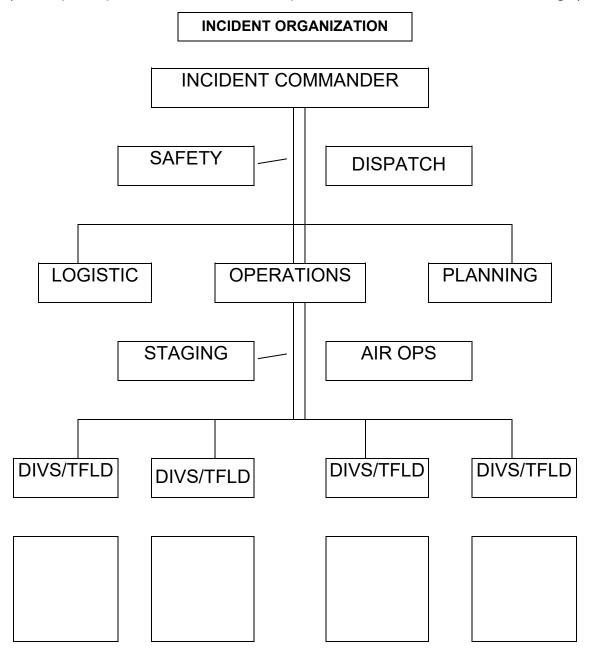
organization was selected. Use the

"Notes/Mitigation" column to address mitigation actions for a specific element and include these mitigations in the rationale.

| | Request Number | | | | | | | | | | | | | | COVER |
|------------------|-------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|-----------------------------------------------------------------------------------------------------------------|
| | Release Time | | | | | | | | | | | | | | DE BACK (|
| | Assignment | | | | | | | | | | | | | | DOCUMENT BRIEFING FOR ALL INCOMING RESOURCES (USE INSIDE BACK COVER OF THE IRPG) *CHECK FOR WORK/REST STATUS |
| mary | Briefed Y/N | | | | | | | | | | | | | | SOURCE |
| Resource Summary | No. of People | | | | | | | | | | | | | | MING RE |
| Reso | Arrival Time | | | | | | | | | | | | | | L INCOL |
| | ETA/On Site | / | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | IG FOR AL |
| | Resource Type | | | | | | | | | | | | | | ENT BRIEFIN |
| | Resource | | | | | | | | | | | | | | DOCUM |

| Incident Objectives |
|-------------------------------------------------------------|
| 1. SAFETY OF FIREFIGHTERS AND PUBLIC |
| 2. |
| 3. |
| 4. |
| 5. |
| 6. |
| Your goal is to manage the incident and not create another. |

(Examples: protect structures, keep fire to east of road, river, or ridge)



| BRIEFING CHECKLIST |
|----------------------------------------------------------------------------------------|
| SITUATION: |
| * Fire name, location, map orientation, other incidents in area |
| * Terrain influences |
| * Fuel type and condition |
| * Fire weather (previous, current, and expected) – Winds, RH, temperature, etc. |
| * Fire behavior (previous, current, and expected) – Time of day, slope, wind, etc. |
| MISSION/EXECUTION: |
| * Command – Incident Commander/immediate supervisor |
| * Commander's intent – Overall strategy/objectives |
| * Specific tactical assignments |
| * Contingency plans |
| COMMUNICATIONS: |
| * Communication plan – tactical, command, air-to-ground frequencies, phone numbers |
| * Medivac plan |
| SERVICE/SUPPORT: |
| * Other resources – Working adjacent and those available to order, Aviation Operations |
| * Logistics – Transportation, supplies, and equipment |
| RISK MANAGEMENT: |
| * Identify known hazards and risks |
| * Identify control measures to eliminate hazards/reduce risk, anchor points, LCES |
| * Identify trigger points for disengagement/re-evaluation of operational plan |
| QUESTIONS OR CONCERNS? |

| | RADI | O FREQUENCIES |
|------------------|-----------|--------------------|
| Net | Frequency | Code Guard |
| Command | Rx | |
| Command | Тх | Tx |
| Support/Dispatch | Rx | |
| Support/Dispatch | Tx | Tx |
| Air-to-Ground | Rx | |
| Air-to-Ground | Тх | Tx |
| Air to Air | Rx | |
| Air-to-Air | Tx | Tx |
| Tac 1 | Rx | |
| | Tx | Тх |
| Tac 2 | Rx | |
| Tac Z | Tx | Tx |
| | CONTACT | LIST/PHONE NUMBERS |
| Position/Name | Agency | Phone#/Radio Freq. |
| | FIRE | /CRASH RESCUE |
| Fire | | |
| Rescue | | |
| | | MEDICAL |
| Ambulance | | |
| Air Ambulance | | |
| Hospital | | |
| Burn Center | | |
| Poison Center | | |

Work Rest Ratio Documentation Worksheet

This worksheet is designed to help the IC document and calculate amount of rest required to meet the Work/Rest guidelines.

- For every 2 hours of work or travel provide 1 hour of sleep or rest.
- IC must justify and document work shifts exceeding 16 hours and those that do not meet the 2:1 work/rest guidelines -- see below.

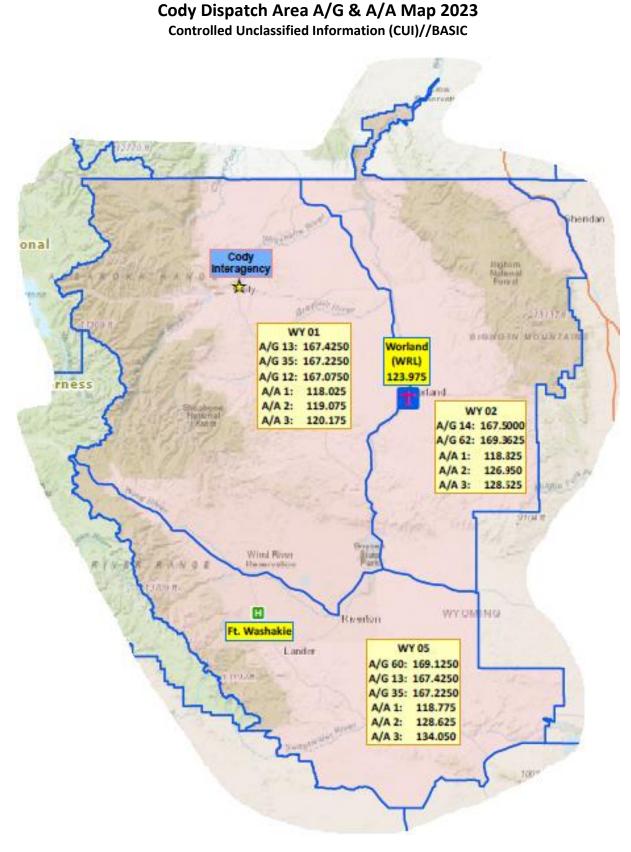
| Date | Operational Period Start Time | Operatio Period Stop | | Total Hours Worked | Rest Time (document hours when employee or module rested) | | |
|--------|----------------------------------------------------------|-------------------------|-------|---------------------------|-----------------------------------------------------------------|--|--|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | Approval for shift lengths exceeding 16 hrs given by: | | | Date/Time Approval Given: | | | |
| IC Sig | gnature: | | Date: | | | | |

MAP SKETCH

| Prepared by: | Position: | Date/Time | |
|--------------|-----------|-----------|--|
| | | | |
| | | | |

Incident Commander Responsibilities

| Action | Documentation Required? |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
| Make safety of firefighters and the public the highest priority. When a potentially life- threatening situation exists, supersede natural and cultural resource considerations if necessary to provide for safety. | No |
| Prepare a complexity analysis on each wildland fire at the time of initial attack as part of the size up. | Yes |
| Ensure all firefighting actions are in full compliance with the Ten Standard Fire Orders and mitigation of the applicable Watch Out Situations has been accomplished. | No |
| Ensure arriving ground fireline resources on Type 3 – 5 wildland fires have positive and documented contact with appropriate incident management personnel and receive a briefing. | Yes |
| Provide fireline qualified individuals training on entrapment recognition and deployment protocols when such training has not been provided by the home/host Units. | Yes |
| Manage fatigue of personnel and ensure compliance with work/rest and length of assignment guidelines. | Yes |
| Personally conduct inspections for safety and health hazards, including compliance with the Ten Standard Fire Orders and mitigation of applicable Watch Out Situations. | Yes |
| Assign personnel to fireline positions for which they are qualified, as certified by their employing agency. Assign trainees per FSH 5109.17. | No |
| Include compliance with the Ten Standard Fire Orders and mitigation of applicable Watch Out Situations in after-action reports. | Yes |
| Monitor effectiveness of planned strategy and tactics. Immediately delay, modify, or abandon firefighting action on any part of a wildland fire where strategies and tactics cannot be safely implemented. | No |
| Ensure that performance ratings are completed on Type 3 – 5 wildland fires for all ground resources assigned from outside the local area. | Yes |
| On Type 1 – 3 wildland fires, accept no collateral duties except for unfilled command and general staff positions. | No |

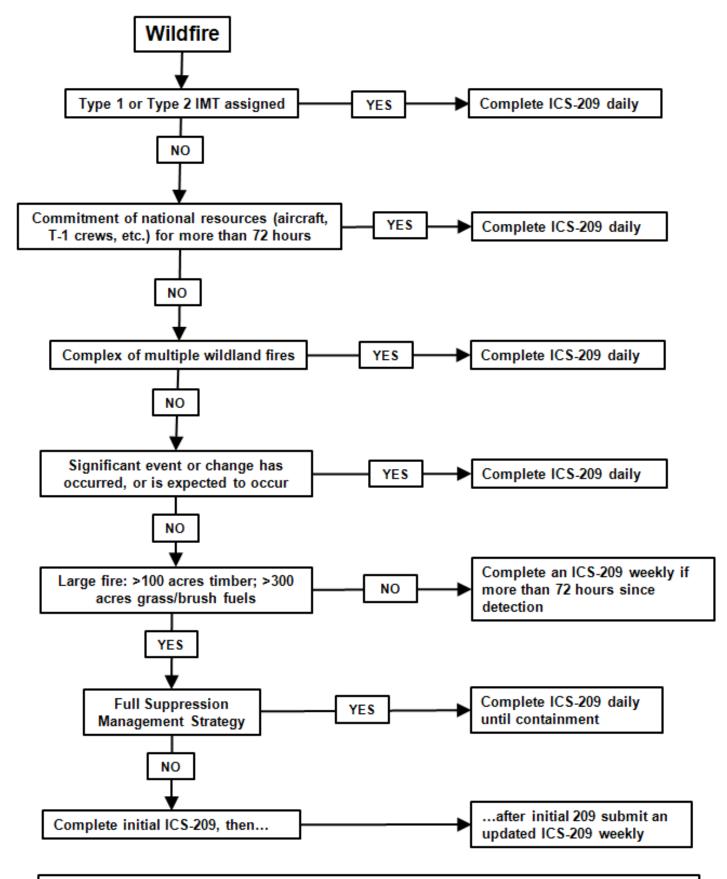


Controlled Unclassified Information (CUI)//BASIC

| | | | | | R OBSERV | ATION | AND | FORE | ECAST | REQUE | ST | | | |
|------------------------------|----------------------|-----------------------|------------------------------|---------------------------------------------------------|------------------------|------------|--------------------------------|-----------------|-------------|---------------------------------|----------|-------------------|----------------|-------------------|
| | | | | mation for Blocks 1-12 . Control Agency 3. Request Made | | | | | | | | | | |
| 1. Incident o | or Projec | :[| 2. Control | | | | | 3. Request Made | | | | | | |
| 4. Location (| (Designa | ate Township | , Range, and | Section (& ¹ / | 4 Section)): | | | | ainage N | lame: | | | | Aspect: |
| 7. Size of In | cident o | r Project: | | 8. E | Elevation: | | | 9. Fuel Type | | | | 10. Project On: | |)n: |
| Acres | | | Тор | | Bottom | | | | | | | | ound owning | |
| 11. Weather | ⁻ Conditi | ons at Incide | nt or Project | or from RAW | S | | | | | | | | owning | |
| Place | | | vation Time | | Wind ction/Velocity | | Ter | nperatu | re | No entry be comple Weathe | eted by | the Fire | | Remarks |
| Place | Elev | Obser | valion nine | 20 Foot | Eye Leve | I C | Dry Bul | b | Wet Bulb | | | DP (% cloud cover | | 6 cloud cover) |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 12. Send Fo | orecast T | o (Person): | Send Forecast To (Location): | | | | S | end Fo | recast V | ia: | | Send Co | oT vac | |
| | | | | | | | | | ., | | | | | |
| 13. The Fire 13. Discussi | | | will Furnish | the Informatio | on for Block 13 | | D | ate & T | ïme: | | | | | |
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| | | | | | | | | | | | Wind | | | |
| Burn Per | iod | Sk | y Cover | Те | mperature | F | lumidit | ty | E | Eye Level | vvinu | 20 Foo | ot | Indices |
| 🗌 Today | | _ | | | | | | | pslope | | Upslope | | | |
| (sunrise to d | | ☐ Mostly S ☐ Clear | Sunny | | °F | | | | | ownslope | | Downslo | ре | Haines: |
| (noon to due | | ☐ Fair ☐ Partly C | audu | | | | %] Max] Min] Range | | Direc | tion | Dir | rection | | LAL: |
| This Eve (1600 to due | | Mostly C | | | | | | | Vel. | MPH | Ve | IN | MPH | ERC: |
| Tonight (sunset to | | | 🗌 🗌 Ra | Range | | ige | | | s | Gu | ists | | CWR: | |
| sunrise) | — | | | | | | | MPH | | | _ | | | |
| ☐ Today | | | | | | | | | pslope | | Upslope | | | |
| (sunrise to d | | Mostly S | Sunny | | | | | | | ownslope | | Downslop | | Haines: |
| (noon to due | | ☐ Clear ☐ Fair | | | °F | | | % | Direc | tion | Dir | ection | | LAL: |
| This Eve (1600 to due | | Partly C | | Hig | | Max Min | | | | MPH | | I N | | ERC: |
| 🗋 Tonight | 51() | Cloudy | - | | | 🗌 Ran | nge | | | | | | | |
| (sunset to sunrise) | | U Variable | | | | | | | Gust MPH | s | | ists PH | _ | CWR: |
| | | Marther | | | | | | | | pslope | | Upslope | | Heince |
| Outlook for | | ☐ Mostly S ☐ Clear | bunny | | °F | | c | % | | ownslope | | Downslop | | Haines: |
| (Date:) | | ☐ Fair ☐ Partly C | | 🗌 Hig | | ☐ Max | | | | tion | | rection | | LAL: |
| | - | Mostly C Cloudy | loudy | Lov Ra | | | | | Vel. | MPH | Ve | I N | MPH | ERC: |
| | | ☐ Variable | | | | | | | Gust MPH | s | Gu MF | ists PH | _ | CWR: |
| Norra | oth an E | | | I | | 1 | - | | | | | | | 1 |
| Name of We | eamer Fo | orecaster: | | | | | | ire wea | amer Off | ice Issuing I | -orecas | 51. | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | Forecas | t Recoi | ved at (Location) |
| 14. Forecas | t Receiv | ed (Name): | Date: | | | | Т | ïme: | | | | Forecas Via: | n rtecel | |
| | | | | | | | | | | | | | | |

| | SUMMARY OF ACTIONS (ICS 214) |
|-----------|------------------------------------------------------------------------|
| | MAJOR EVENTS |
| | (Important decisions, significant events, briefings, conditions, etc.) |
| DATE/TIME | Document all verbal agreements between agency officials pertaining |
| | to Cost Shares or covering of costs by agency. Recommended to |
| | advise Dispatch so it is documented in the CAD log as well. |
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When to Report Wildland Fire Incidents with an ICS-209



A final 209 shall be completed at containment and/or control.

* Required fields for an ICS-209

INCIDENT STATUS SUMMARY (NIMS ICS 209)

| *1. Incident Na | ame: | | | 2. Incident Number: | | | |
|------------------------------------------------------------------------|---------------------|--------------------------------------------------------------|---------------------------------------------|-----------------------------------|-----------------------------------------------------------|---------------------------|----------------------------------------|
| *3. Report Ver (check one box | | Organization: | | | | 5. Incident Management | *6. Incident Start Date/Time: Date: |
| ☐ Initial ☐ Update ☐ Final | Rpt # (if used): | | | Organization: | Time: Time Zone: | | |
| 7. Current Inc or Area Involv unit label – e.g "city block"): | ved (use | 8. Percent (%) Contained or Completed (circle one): | *9. Incident Type: *Cause: *Strategy: | 10. Incident Complexity Level: | *11. For Time Period: From Date/Time: To Date/Time: | | |

Incident Location Information

| *16. <mark>State:</mark> | *17. County/Parish/Borough: | *21 Incident Location Ownership (if different than jurisdiction): |
|-----------------------------------|-----------------------------------------|----------------------------------------------------------------------|
| *22. Longitude (indicate format): | *25. Short Location or Area Description | (list all affected areas or a reference point): |
| Latitude (indicate format): | | |
| | | |

Incident Summary

| *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): |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| *29. Primary Fuel Model, or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc.): |
| 30. Damage Assessment Information : Any structures damaged or threatened within the next 72 hours?; |

| *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 timeframes: |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 12 hours: |
| 24 hours: |
| 48 hours: |
| 72 hours: |
| Anticipated after 72 hours: |
| *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: |
| |
| 24 hours: |
| 24 hours: 48 hours: |

| Anticip | ated | after | 72 | hours: |
|---------|------|-------|----|--------|
|---------|------|-------|----|--------|

*45. Estimated Incident Costs to Date:

| | 49. Resources (summarize resources by category, kind, and/or type; show # of resources on top $\frac{1}{2}$ of box, show # of personnel associated with resource on bottom $\frac{1}{2}$ of box): | | | | | | | | es | rsonnel | 51. Total Personnel (includes those | | | | | | | | | | | |
|--------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|----------------|--------------------|--------------------|----------------|----------------|-----------|-------------------|-----------------|--------------------------------------------|------------------|------|-------------------|-------------------|-------------------|-----------------|--|--|--|------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
| 48. Agency or Organization: | Crew, Type 1 | Crew, Type 2 | Crew, Type 2IA | Helicopter, Type 2 | Helicopter, Type 3 | Engine, Type 4 | Engine, Type 6 | Dozer | Fixed Wing, Recon | Fixed Wing, ASM | Fixed Wing, Air Tactical | Fixed Wing, LEAD | SEAT | Airtanker, Type 1 | Airtanker, Type 2 | Airtanker, Type 3 | Airtanker, VLAT | | | | 50. Additional Personnel not assigned to a resource | associated with resources – e.g., aircraft or engines – and individual overhead): |
| | | | | | | | | | | | | | | | | | | | | | | |
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| Total resources: | | | | | | | | | | | | | | | | | | | | | | |
| Total personnel: | | | | | | | | | | | | | | | | | | | | | | |
| 53. Additional Cooperating and Assisting Organizations Not Listed Above: | | | | | | | | | | | | | | | | | | | | | | |

| AFTER ACTION REVIEW | | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|---------------|--|--|--|--|--|--|
| INCIDENT NAME: | IC: | | | | | | | |
| DATE: | TIME: | COMPLEXITY: | | | | | | |
| ATTENDEES: | | | | | | | | |
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| The purpose of this After-Action Review is to evaluate decisions, actions, and how well they worked. Were they within Standard Operating Procedure and policy? | | | | | | | | |
| What was planned? | oraling r roooda | | | | | | | |
| Objectives | | | | | | | | |
| - , | | | | | | | | |
| | | | | | | | | |
| Strategy/Tactics | | | | | | | | |
| What actually happened? | | | | | | | | |
| What was effective/non-effective? | | | | | | | | |
| | | | | | | | | |
| What barriers were encountered and how were they mitigated? | | | | | | | | |
| What barriers were encountered a | | ey miligaled? | | | | | | |
| . What actions were not standard? | | | | | | | | |
| What actions were not standard? | | | | | | | | |
| | | | | | | | | |
| Were there safety problems? | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Why did it happen? | | | | | | | | |
| • What were the reasons for ineffective or unacte performance? | | | | | | | | |
| What were the reasons for ineffective or unsafe performance? | | | | | | | | |
| What can be done next time? | | | | | | | | |
| Determine to apply lessons learned in the future. | | | | | | | | |
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| | | | | | | | | |
| Is there need to file a SAFENET? | | | | | | | | |
| AAR Leader Signature: | Date: | | | | | | | |
| Reviewed By: Date: | | | | | | | | |

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