|  |  |  |  |
| --- | --- | --- | --- |
| **Incident Name:**  Dismal  ID-PAF-005292 | **IR Interpreter(s):**  Steve Penny  stephen\_penny@firenet.gov | **Local Dispatch Phone:**  ID PAC Payette Dispatch  208-634-2757 | **Interpreted Size:**  2,459 Acres (Geodesic)  **Growth last period:**  325 Acres (since 9/3 IR) |
| **Flight Time:**  2327 MDT  **Flight Date:**  09/04/2022 | **Interpreter(s) location:**  McCall, ID  **Interpreter(s) Phone:**  Use Firenet | **GACC IR Liaison:**  Nate Yorgason  **GACC IR Liaison Phone:**  435-590-1107 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-842-3845 |
| **Ordered By:**  Payette National Forest  208-634-2757 | **A Number:**  A-23 | **Aircraft/Scanner System:**  N149Z/Phoenix | **Pilots/Techs:**  Pilots: Watts, Helquist  Techs: Mann, Littlefield |
| **IRIN Comments on imagery:**  Clear | | **Weather at time of flight:**  Clear | **Flight Objective:**  Heat Perimeter Detection /  Categorizing Heat Intensity |
| **Date and Time Imagery Received by Interpreter:**  09/05/2022 0200 MDT | | **Type of media for final product:**  IR Shapefiles, KMZ, IR Log, Topo and Ortho Maps  **Digital files sent to:**  NIFS and Wildfire.ftp <https://ftp.wildfire.gov/public/incident_specific_data/great_basin/2022_Incidents/2022_Dismal/IR> | |
| **Date and Time Products Delivered to Incident:**  Data 9/5/2022 0700 MDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  Started from IR heat perimeter from the flight for 9/3 since no changes have been made to the event polygon since that time.  The fire is about 300’ from the north end of Cold Meadows Landing Strip at the south end where intense and scattered heat were mapped. The fire is active on the west side of the perimeter, but it has not moved appreciably since the IR perimeter of 9/3/2022. Intense and scattered heat were mapped along the west side of the perimeter. The fire is also active at the northeast corner where is has progressed to the top of Dismal Mountain. Large areas of the fire’s interior are devoid of heat, and isolated heat was mapped where found. | | | |