|  |  |  |  |
| --- | --- | --- | --- |
| **Incident Name:**  Riverside  OR-MHF-000859 | **IR Interpreter(s):**  Jorge Enriquez  jenriquez@fs.fed.us | **Local Dispatch Phone:**  Columbia Cascade Communications Center  360-891-5140 | **Interpreted Size:**  138,085 acres  **Growth last period:**  N/A |
| **Flight Time:**  2316 MDT  **Flight Date:**  10/02/20 | **Interpreter(s) location:**  Petersburg, AK  **Interpreter(s) Phone:**  907-518-4123 | **GACC IR Liaison:**  Jim Grace  **GACC IR Liaison Phone:**  541-416-6593 (work)  406-529-6366 (cell) | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  Mount Hood NF  SITL  Chris Buhrig  SITL-  541-848-7927  christina\_buhrig@firenet.gov | **A Number:**  A-65 | **Aircraft/Scanner System:**  Phoenix N149 | **Pilots/Techs:**  Boyce, Johnson/Kuenzi |
| **IRIN Comments on imagery:**  Imagery looked good | | **Weather at time of flight:**  Good/ Clear | **Flight Objective:**  Map heat perimeter, intense, scattered, and isolated heats |
| **Date and Time Imagery Received by Interpreter:**  10/02/20 @ 0030 PDT | | **Type of media for final product:**  Shapefiles, KMZ, PDF maps  **Digital files sent to:**  <https://ftp.nifc.gov/public/incident_specific_data/incident_specific_data/pacific_nw/2020_Incidents_Oregon/2020_Riverside_ORMHF_000859/IR/20201003> | |
| **Date and Time Products Delivered to Incident:**  10/03 /20 @ 0300 PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  Started interpretation utilizing Fire perimeter updates found in ArcGIS Online.  The Riverside perimeter had no perimeter increase (there was an isolated heat source found on the fire perimeter edge-growth was less than an acre). No intense heat or scattered heat mapped in last night’s imagery. There are a total of 583 isolated heat sources: 581 scattered throughout the interior of the fire and 2 heat source found outside the fire perimeter. One are found outside the northwestern edge of the fire (North of Little Cedar Creek in Section 37). The second one is located outside the western edge (east of Big Hill/ Section 13). All isolated heat sources where given X/Y coordinates, so Operations may download into GPS and navigate to these areas. Please call Jorge at the number above, if you have questions or feedback. | | | |
|  | | | |