|  |  |  |  |
| --- | --- | --- | --- |
| **Incident Name:**  Gopher  OR-RSF-000434 | **IR Interpreter(s):**  Bob Brantlinger  Robert.brantlinger@usda.gov | **Local Dispatch Phone:**  Rogue Valley Interagency  541-618-2510 | **Interpreted Size:**  354 Acres  **Growth : 0** Acres  From previous IR perimeter |
| **Flight Time:**  2005 (PDT)  **Flight Date:**  09/13/2019 | **Interpreter(s) location:**  Durango, CO.  **Interpreter(s) Phone:**  970-769-6551 | **GACC IR Liaison:**  Jim Grace  **GACC IR Liaison Phone:**  541-416-6593 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  Rogue River-Siskiyou NF  307-578-5724 | **A Number:**  A #36 | **Aircraft/Scanner System:**  N149Z / Phoenix | **Pilots/Techs:**  Dan, Carl / Chris |
| **IRIN Comments on imagery:**  1 passes, Ortho and Color, Clouds in imagery | | **Weather at time of flight:**  Mostly Cloudy | **Flight Objective:**  Identify and map Heat perimeter, Scattered Heat and Isolated Heat Sources. |
| **Date and Time Imagery Received by Interpreter:**  09/13/2019 – 2045 (PDT) | | **Type of media for final product:**  Shape files, KMZ, PDF, and IRIN Log  **Digital files sent to: NIFC FTP @**  /incident\_specific\_data/pacific\_nw/2019\_Incidents\_Oregon/2019\_Gopher\_ORRSF\_000434/IR/20190914 | |
| **Date and Time Products Delivered to Incident:**  09/13/2019 – 2145 (PDT) | |
| **Comments /notes on tonight’s mission and this interpretation:**  Started with perimeter from previous IR flight, Checked with EGP/NIFS and was same perimeter.  Start – 354 Acres  End – 354 Acres  Growth - 0 Acres  Isolated Heat Sources throughout entire perimeter  Perimeter growth was due to one small bump out of perimeter, on the Southwestern perimeter.  No Intense Heat observed.  No Scattered Heat observed  Isolated Heat Sources – There was 1 isolated heat point outside perimeter on the southeast perimeter of fire. It has been persistent for the last couple nights. I put a callout with coordinates on map. All others within IR Heat perimeter. Lat/Long was added to the shapefile attribute table for all isolated heat points. All maps are georeferenced for use in Avenza and other apps. | | | |