|  |  |  |  |
| --- | --- | --- | --- |
| **Incident Name:**  North Boulder 2  WA-COF-0867 | **IR Interpreter(s):**  Lance R. Brady  [lrbrady@blm.gov](mailto:lrbrady@blm.gov) | **Local Dispatch Phone:**  NEWICC (509-685-6900) | **Interpreted Size:**  149.7 Acres  **Growth last period:**  N/A |
| **Flight Time:**  2047 hrs MDT  **Flight Date:**  July 24th, 2015 | **Interpreter(s) location:**  Denver, Co  **Interpreter(s) Phone:**  928-965-4345 | **GACC IR Liaison:**  Jim Grace  **GACC IR Liaison Phone:**  541-771-4521 | **National Coordinator:**  Melinda McGann  **National Coord. Phone:**  720-560-6971 |
| **Ordered By:**  Dave Wischer | **A Number:**  A-117 | **Aircraft/Scanner System:**  149z / Phoenix | **Pilots/Techs:**  Kaz (tech) |
| **IRIN Comments on imagery:**  Good imagery and alignment | | **Weather at time of flight:**  clear | **Flight Objective:**  Map heat perimeter, intense heat, scattered heat, and isolated heat sources. |
| **Date and Time Imagery Received by Interpreter:**  July 24th, 2015@ 2300 hrs MDT | | **Type of media for final product:**  Pdf map, shapefiles, kmz and IR log  **Digital files sent to:**  NIFC FTP:  */incident\_specific\_data/pacific\_nw/2015\_Incidents\_Washington/North\_Boulder\_2\_WA\_COF\_0867/IR/20150725* | |
| **Date and Time Products Delivered to Incident:**  July 25th, 2015 @ 0005 hrs MDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  First IR flight for the incident. Imagery alignment was excellent. A preliminary perimeter was provided from the incident and due the perimeter generalization I decided to interpret another perimeter and not use the one provided as a basis of the interpretation. Heat was detected on all sides of the incident with areas of intense heat on the east, south and west sides of the perimeter. Most all of the interior had areas of scattered heat. Two areas of isolated heat detections outside of the main perimeter on the south and southeast edges of the incident. Also one small perimeter and intense area on the north side of the incident that is disconnected from the main perimeter.   |  |  | | --- | --- | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | | | | |
|  | | | |