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| **Incident Name:**  Cougar Creek  WA-YAA-OOO157 | **IR Interpreter(s):**  Bob Brantlinger | **Local Dispatch Phone:**  WA-YAA  509-884-3473 | **Interpreted Size:**  23,909 Acres  **Growth last period:**  696 Acres |
| **Flight Time:**  2048 PDT  **Flight Date:**  08/19/2015 | **Interpreter(s) location:**  Durango, Colorado  **Interpreter(s) Phone:**  970-769-6551 | **GACC IR Liaison:**  Jim Grace  **GACC IR Liaison Phone:**  541-771-4521 | **National Coordinator:**  Jan Johnson  **National Coord. Phone:**  208-387-5381 |
| **Ordered By:**  Dave Tharp  509-364-3380 | **A Number:**  44 | **Aircraft/Scanner System:**  149Z / Phoenix | **Pilots/Techs:**  Boyce-Netcher /Kuenzi |
| **IRIN Comments on imagery:**  2 passes , ortho and color, raw heat – Clear imagery | | **Weather at time of flight:**  Clear | **Flight Objective:**  Identify and map fire perimeter and heat  sources. |
| **Date and Time Imagery Received by Interpreter:**  08/19/2015 –2115 (PDT) | | **Type of media for final product:**  Shape files, KMZ, PDF, and IRIN Log  **Digital files sent to:**  /incident\_specific\_data/pacific\_nw/2015\_Incidents\_Washington/Cougar\_Creek\_WA-YAA-000157/IR/20150820 | |
| **Date and Time Products Delivered to Incident:**  08/19/2016 -2330 (PDT) | |
| **Comments /notes on tonight’s mission and this interpretation:**  **Started interpretation with perimeter from IR perimeter of 08/19-0155.**  **\*\*\*Note isolated heat points outside perimeter at bottom\*\*\***  **Northeast perimeter has a large fire on the east side of Big Muddy creek that has grown since last interpretation and contains mostly intense heat. This spot fire grew both north and south.**  **Perimeter growth and intense heat along the western edge on west facing ridge of Hole in the wall creek,. Directly east of Gotchen creek trailhead ~ 1mile.**  **Perimeter growth and intense heat northeast of hellroaring creek and south west of Little Mt. Adams.**  **Intense heat continues in the area by the confluence of Hellroaring and Big Muddy Creek.**  **Scattered heat predominately in the southeast area and scattered inside the heat perimeter along the northern perimeter and north half interior.**  **\*\*\*\*\*Cluster of isolated heat sources outside perimeter in the area of Hole in the ground creek and McDonald ridge, (near intense heat) they are on both sides of the creek less than 1 mile south of Gotchen Creek Trailhead. These could be false trips caused by smoke plume or interference , appear to be valid.\*\*\*\*\*** | | | |