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| **Incident Name:**  Cougar Creek  WA-YAA-000157 | **IR Interpreter(s):**  Andrew Mock | **Local Dispatch Phone:**  WA-YAA  509-884-3473 | **Interpreted Size:**  53,577 Acres  **Growth last period:**  43 Acres |
| **Flight Time:**  2229 MDT  **Flight Date:**  20150912 | **Interpreter(s) location:**  Coeur d’Alene, ID  **Interpreter(s) Phone:**  Office/Cell: 208-666-8630/208-755-6876 | **GACC IR Liaison:**  Jim Grace  **GACC IR Liaison Phone:**  541-771-4521 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  208-387-5381 |
| **Ordered By:**  Eric Leverenz | **A Number:**  72 | **Aircraft/Scanner System:**  149Z / Phoenix | **Pilots/Techs:**  Netcher/Ramsay /Kazimir |
| **IRIN Comments on imagery:**  Good clear imagery. | | **Weather at time of flight:**  Clear | **Flight Objective:**  Identify and map heat perimeter and heat  sources. |
| **Date and Time Imagery Received by Interpreter:**  20150912 –2156 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/ | |
| **Date and Time Products Delivered to Incident:**  20150912 --2330 PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  There are several intense heat pockets in the north part of the fire within the heat perimeter. They are near Mount Adams Lake. These areas represent the largest concentration of heat within the area covered by the IR flight. There is a one acre spot fire located near road 724 the coordinates are (-121.492, 46.079) this is southwest of the fire perimeter approximately one mile. There is one isolated heat sources outside the perimeter located in section 28 north of the Bird Creek Picnic Area. There is scattered heat in the North and west side of the perimeter with isolated heat sources throughout the interior. The scan box did not cover the complete south end of the fire so there may be more unidentified heat along the southern perimeter. I will correct this with tomorrows scan box. | | | |