|  |  |  |  |
| --- | --- | --- | --- |
| **Incident Name:**  Maple  WA-OLF-000207 | **IR Interpreter(s):**  Linde Jacks mjacks@blm.gov | **Local Dispatch Phone:**  Puget Sound  425-783-6150 | **Interpreted Size:**  810 acres  **Growth last period:**  399 acres |
| **Flight Time:**  0105 hrs PDT  **Flight Date:**  August 9, 2018 | **Interpreter(s) location:**  Grand Junction, CO  **Interpreter(s) Phone:**  970-589-6460 | **GACC IR Liaison:**  Jim Grace  **GACC IR Liaison Phone:**  541-771-4521 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  208-870-5066 |
| **Ordered By:**  Matt Provencher - SITL | **A Number:**  22 | **Aircraft/Scanner System:**  N149Z/Phoenix | **Pilots/Techs:**  Johnson/DeHaas/Kazimir |
| **IRIN Comments on imagery:**  Imagery was clear, good ortho-rectification | | **Weather at time of flight:**  Clear | **Flight Objective:**  Map perimeter and heat sources |
| **Date and Time Imagery Received by Interpreter:**  8/9/2018 0115 hrs PDT | | **Type of media for final product:**  Shapefiles, KMZ files, maps, IRIN log  **Digital files sent to:**  https://ftp.nifc.gov/public/incident\_specific\_data/pacific\_nw/2018\_Incidents\_Washington/2018\_Maple\_WAOLF\_000207/IR/20180809/ | |
| **Date and Time Products Delivered to Incident:**  8/9/2018 0230 hrs PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  This is the second IR flight for this fire. The heat perimeter was mapped at 810 acres, an increase of 399 acres from the previous night’s heat perimeter. There was growth on the west and east sides of the fires with a large spot and a small amount of growth on the north side. On the south side of the fire the heat perimeter appears to remain north of Jefferson Creek.  There is a large spot that is not connected to the main heat perimeter on the north side of the fire north of Road 2421. This whole polygon was intense heat. There were some small areas of intense heat to the south of the large spot as well as on the northeast portion of the fire. The southeast portion adjacent to Jefferson Creek also had some areas of intense heat. The west edge of the fire had intense heat along the edge.  The interior of the fire was mostly scattered heat with just some isolate heat sources in the middle south portion adjacent to Jefferson Creek.  Other than the large spot on the north side there were no other isolated heat sources detected outside of the main heat perimeter.  Please contact me if you have questions. Thanks! | | | |