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| **Incident Name:**  Maple  WA-OLF-000207 | **IR Interpreter(s):**  Linde Jacks mjacks@blm.gov | **Local Dispatch Phone:**  Puget Sound  425-783-6150 | **Interpreted Size:**  995 acres  **Growth last period:**  185 acres |
| **Flight Time:**  2115 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:**  TJan Johnson  **National Coord. Phone:**  208-870-5066 |
| **Ordered By:**  Matt Provencher - SITL | **A Number:**  24 | **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 2125 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/20180810/ | |
| **Date and Time Products Delivered to Incident:**  8/9/2018 2215 hrs PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  The heat perimeter was mapped at 995 acres, an increase of 185 acres from the previous night’s heat perimeter. There was growth on the east and north side of the fire. The large spot that was observed last night is now part of the main heat perimeter. The heat perimeter was adjusted on the south side to visibly see on the topo that the fire has not crossed the Road 2401 on the southwest corner or Jefferson Creek on the south side. Tonight it appears that the fire has not crossed south of the Road 2401 of Jefferson Creek on the southwest corner. It also appears that the fire has not crossed Road 2480 on the east side.  A large area of intense heat was seen on the north side of the fire where the spot was consumed. Another large pocket of intense heat exists on the southeast corner of the fire. A small amount of growth was observed on the west side of the fire along with a small area of intense heat. There was a very small amount of growth on the southwest corner where the fire moved around the bend in the road but appeared to not have crossed the road or made it to Jefferson Creek.  The interior of the fire was mostly scattered heat with just some isolate heat sources in the middle south portion adjacent to Jefferson Creek.  There were no other isolated heat sources detected outside of the main heat perimeter.  Please contact me if you have questions. Thanks! | | | |