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| **Incident Name:**MapleWA-OLF-000207 | **IR Interpreter(s):**Ken MarchandKenfires2018@yahoo.com | **Local Dispatch Phone:**Puget Sound425-783-6150 | **Interpreted Size:**1,245 acres **Growth last period:**250 acres |
| **Flight Time:**0116 hrs PDT**Flight Date:**August 11, 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:**Jan Johnson**National Coord. Phone:**208-387-5900 |
| **Ordered By:** Matt Provencher - SITL | **A Number:**25 | **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:**8/11/2018 0130 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/20180811/ |
| **Date and Time Products Delivered to Incident:**8/11/2018 0230 hrs PDT |
| **Comments /notes on tonight’s mission and this interpretation:**This was my first night mapping this fire. Began with perimeter provided by incident, FOR\_IR\_2018\_Maple\_Local.gdb.Fire shows large area of intense heat on the north side, smaller intense heats near perimeter may be burnouts.Scattered heats are following the intense heats, and the interior isolated heats follow the scattered heats.  |