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| **Incident Name:**ThielsenOR-UPF-000441P6NKN6 0615 | **IR Interpreter(s):**Brian Teatsbrian.teats@usda.gov | **Local Dispatch Phone:**Roseburg InteragencyCommunication Center | **Interpreted Size:**5,110 Acres**Growth last period:**346 |
| **Flight Time:**0006 MDT**Flight Date:**9/11/2019 | **Interpreter(s) location:**Ogden, UT**Interpreter(s) Phone:**801-388-8653 | **GACC IR Liaison:**PNW: Jim Grace**GACC IR Liaison Phone:**541-771-4521 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-842-3845 |
| **Ordered By:**Roseburg ICC | **A Number:**A-3 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Left: BoyceRight: HelquistTech: Kuenzi |
| **IRIN Comments on imagery:**Fire grew outside northern edge of scan box;Otherwise clean, no issues. | **Weather at time of flight:**Clear | **Flight Objective:**Map heat perimeter, intense heat, scattered heat, and isolated heat |
| **Date and Time Imagery Received by Interpreter:**9/11/2020 @ 0030 MDT | **Type of media for final product:**Shapefiles, PDF Map, KMZ, IR Daily Log**Digital files sent to**: NIFC FTP: /incident\_specific\_data/pacific\_nw/2020\_Incidents\_Oregon/2020\_Thielsen/IR/20200911  |
| **Date and Time Products Delivered to Incident:**9/11/2020 @ 0500 MDT.  |
| **Comments /notes on tonight’s mission and this interpretation:****Complete coverage of fire; adjusted northern edge back to accurate position.**Fire perimeter grew slowly on all fronts, compared to last night. Intense heat still showing on growing edges, while most of the fire area is still showing scattered heat, and isolated heat sources otherwise.Probably need to consider adjusting scan box if rapid growth is not anticipated.  |