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| **Incident Name:**ThielsenOR-UPF-000441 | **IR Interpreter(s):**Pete MartinezPete.martinez@usda.govHillary HudsonHillary.hudson@usda.gov | **Local Dispatch Phone:**Roseburg InteragencyCommunication Center541-958-3325 | **Interpreted Size:**8645 Acres**Growth last period:**867 |
| **Flight Time:**2122 MDT**Flight Date:**9/15/2020 | **Interpreter(s) location:**Albuquerque,NM**Interpreter(s) Phone:**505-385-5383 (Martinez)928-606-1994 (Hudson) | **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-14 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Left: BoyceRight: JohnsonTech: Kuenzi |
| **IRIN Comments on imagery:** | **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:**9/15/2020 @ 2130 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/ |
| **Date and Time Products Delivered to Incident:**9/16/2020 @ 0130 PDT  |
| **Comments /notes on tonight’s mission and this interpretation:**The IR perimeter from 9/14 was utilized to begin interpretation. The perimeter did not grow across the 4790 road and the only area where there is the possibility of heat on the west side of the road is the same today as yesterday. There also was no heat seen outside of the perimeter across the 138 road in the direction of the village of Diamond lake. Locations of isolated heat outside the heat perimeter were seen along the central eastern edge with two points in close proximity to the Cinnamon Butte Lookout road. There is also a small polygon with intense heat on the north side of the Cinnamon Butte Lookout road. The majority of areas that show intense heat are on the north central flank with some smaller areas along the western and southern flanks. |