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| **Incident Name:**  Thielsen  OR-UPF-000441 | **IR Interpreter(s):**  Brian Banks  Brian.banks@usda.gov | **Local Dispatch Phone:**  Roseburg Interagency  Communication Center  541-958-3325 | **Interpreted Size:**  9,951 Acres  **Growth last period:**  0 Acres |
| **Flight Time:**  2048 MDT  **Flight Date:**  10/05/2020 | **Interpreter(s) location:**  Denver, CO  **Interpreter(s) Phone:**  720-591-9490 | **GACC IR Liaison:**  Jim Grace  **GACC IR Liaison Phone:**  541-771-4521 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  Roseburg ICC | **A Number:**  A-61 | **Aircraft/Scanner System:**  149Z | **Pilots/Techs:**  Pilots: Johnson and Boyce  Tech: Mike |
| **IRIN Comments on imagery:**  Clear | | **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:**  10/05/2020 @ 2200 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:**  10/05/2020 @ 2350 MDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  I started interpretation with the IR perimeter from NIFS. I also downloaded the previous perimeter from 10-4 and could see a difference in the two. I tried to use the perimeter posted on 10-4 but was unable to edit the perimeter. I got a geometry error whenever I tried to change the shape of the perimeter. I tried several things to try and correct the issue but was ultimately unsuccessful. I ended up using the NIFS perimeter which was not corrupted and made a few minor changes to account for isolated heat sources on the edge of the perimeter. These were very small changes, all of the heat mapped tonight was isolated. | | | |