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| **Incident Name:**  Dinner Fire  OR-UPF-000357  Brice Creek  OR-UPF-000359  Grizzly  OR-UPF-000341 | **IR Interpreter(s):**  Zack Muirbrook  Zack.muirbrook@usda.gov | **Local Dispatch Phone:**  Roseburg Interagency  Communication Center  541-957-3253 | **Interpreted Size:**  Brice Creek: 571 Acres  Grizzly: 324 Acres  **Growth last period:**  Brice Creek: No change  Grizzly: 15 Acres |
| **Flight Time:**  2235 PDT  **Flight Date:**  9/22/2023 | **Interpreter(s) location:**  Idaho Falls, ID  **Interpreter(s) Phone:**  208-221-3775 | **GACC IR Liaison:**  Jim Grace  **GACC IR Liaison Phone:**  541-771-4521 | **National Coordinator:**  Kat Sorenson  **National Coord. Phone:**  406-499-2701 |
| **Ordered By:**  Damien Hawley-Jones  458-201-1656 | **A Number:**  A-39 | **Aircraft/Scanner System:**  N181Z/Phoenix | **Pilots/Techs:**  Tech: Bart |
| **IRIN Comments on imagery:**  1 pass, good imagery | | **Weather at time of flight:**  Clear | **Flight Objective:**  IR heat perimeter and heat sources |
| **Date and Time Imagery Received by Interpreter:**  9/22/2023 2300 PDT | | **Type of media for final product:**  IRIN Daily Log, Shapefiles, File Geodatabase, KMZ, PDF Maps  **Digital files sent to:**  NIFS and FTP (Address Below) /incident\_specific\_data/pacific\_nw/2023\_Incidents\_Oregon/2023\_Dinner\_ORUPF000357/IR | |
| **Date and Time Products Delivered to Incident:**  9/23/2023 0105 PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  I started a perimeter in NIFS pulled around 2045 pdt.  **Brice Creek:** There was no change to the perimeter. There was no intense heat mapped. There were only a couple small patches of scattered heat in the NE along with some isolated heat sources. There are also a couple isolated heat sources in the NW and one in the East.  **Grizzly:** The growth was scattered around mostly from the NW around clockwise to the SE. Not much growth in the West r south. There was no intense heat. There is still a lot of scattered heat along the north and east sides and some isolated heat along the south. There is a large cool area in the interior. | | | |