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| **Incident Name:**  Patrol Point  **Incident ID:**  ID-PAF-005433 | **IR Interpreter(s):**  **E. Trout**  **IRIN email:**  gis@owyheeair.com | **Local Dispatch Phone:**  Payette Interagency Dispatch Center  208-634-2757 | **Interpreted Size:**  **15,999 acres**  **Growth last period:**  9,247 interpreted acres |
| **Flight Time:**  2040 MDT  **Flight Date:**  2022-09-10 | **Interpreter(s) location:**  Nampa, ID  **Interpreter(s) Phone:**  (208) 442-5405 | **GACC IR Liaison:**  Nate Yorgason  **GACC IR Liaison Phone:**  435-590-1107 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-842-3845 |
| **Ordered By:**  Jennifer Taylor  208-634-2757 | **A Number:**  A-18 | **Aircraft/Scanner System:**  N17ZX/ TK-8 | **Pilots/Techs:**  C. Holley / B. Lewis |
| **IRIN Comments on imagery:**  good data | | **Weather at time of flight:**  Clear | **Flight Objective:**  IR heat perimeter and heat sources |
| **Date and Time Imagery Received by Interpreter:**  2200 MDT 2022-09-10 | | **Type of media for final product:**  IRIN Daily Log, Shapefiles, File Geodatabase, KML, PDF Maps  **Digital files sent to:**  [https://ftp.nifc.gov/public/incident\_specific\_data/](https://ftp.nifc.gov/public/incident_specific_data/great_basin/2021_Incidents/)great\_basin/2022\_Incidents/2022\_Patrol Point/IR/20220910  **Emailed to:**  [fire@owyheeair.com](mailto:fire@owyheeair.com), utgbc04.dispatch@usda.gov, utgbc@firenet.gov,idpac@firenet.gov | |
| **Date and Time Products Delivered to Incident:**  0320 MDT 09/11/2022 | |
| **Comments /notes on tonight’s mission and this interpretation:**  **This interpretation and acre calculation was based on a previous perimeter sourced from the IR flight 20220906\_PatrolPoint\_IR on FTP.**  **The fire has grown considerably since it was last flown, showing a 245% increase in acreage. The fire has stayed south the Salmon River. The eastern perimeter has moved from Disappointment Creek to Goat Point, with the fire reaching down into Canyon Creek and climbing Canyon Creek Ridge at its farthest eastern point. Small pockets of intense heat along the perimeter were detected at the leading edge of growth. The flaming front at the headwaters of Canyon Creek is extremely hot. The far western edge of the fire has crossed McCalla Creek. The southern perimeter lies along Hungry Creek. Most of the fire remains scattered heat.** | | | |