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| **Incident Name:**  Trestle Creek Complex  **Incident ID:**  ID-IPF-000452 | **IR Interpreter(s):**  D. Merriman  **IRIN email:**  Giss1@owyheeair.com | **Local Dispatch Phone:**  Coeur d'Alene DC  **Phone:**  208-762-6909 | **Interpreted Size:**  6,674 acres  **Growth last period:**  50 acres |
| **Flight Time:**  2138 PDT  **Flight Date:**  2021-08-25 | **Interpreter(s) location:**  Nampa, ID  **Interpreter(s) Phone:**  (208) 850-4514 | **GACC IR Liaison:**  Tim Stauffer  **GACC IR Liaison Phone:**  406-529-6366 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-842-3845 |
| **Ordered By:**  Kelly Harper  702-683-3636 | **A Number:**  A-124 | **Aircraft/Scanner System:**  N17ZX/ TK-7 | **Pilots/Techs:**  J. Greenhalgh / D. Cole |
| **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:**  2145 PDT 2021-08-25 | | **Type of media for final product:**  IRIN Daily Log, Shapefiles, KML, PDF Maps  **Digital files sent to:**  <https://ftp.wildfire.gov/public/incident_specific_data/n_rockies/2021_fires/2021_TrestleCreekComplex/IR/>  **Emailed to:**  [fire@owyheeair.com](mailto:fire@owyheeair.com), idcdc@firenet.gov, [Kelly.harper@usda.gov](mailto:Kelly.harper@usda.gov); | |
| **Date and Time Products Delivered to Incident:**  2300 PDT 2021-08-25 | |
| **Comments /notes on tonight’s mission and this interpretation:**  The burn perimeter and interpreted acres growth calculation were based on the 20210825 FTP layer.  There was only slight growth around the perimeter of the Trestle Creek fire. One small pocket of intense heat was found along the western border while scattered heat continued along the eastern flank near Lightning Creek. Most of the fire perimeter was very cool, with isolated heat spots in the central portions of the fire. Three isolated heat spots were located on the east side of Lightning Creek. It is possible these heat detections are from a camp. | | | |