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| **Incident Name:**  Bernard  ID-IPF-000533 | **IR Interpreter(s):**  Billy Harris  Wd\_harris@yahoo.com | **Local Dispatch Phone:**  COEUR DALENE DISPATCH  208-772-3283 | **Interpreted Size:**  1425 acres  **Growth last period:**  46 acres |
| **Flight Time:**  2109 PDT  **Flight Date:**  09/22/20 | **Interpreter(s) location:**  Astoria, Oregon  **Interpreter(s) Phone:**  503-791-5875 | **GACC IR Liaison:**  NR: Tim Stauffer  **GACC IR Liaison Phone:**  406-529-6366 | **National Coordinator:**  Jan Johnson  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  ID-CDC  SITL  Chris Smith  208-215-0990  christopher.smith6@usda.gov | **A Number:**  A-38 | **Aircraft/Scanner System:**  Tenax N350SM/ Overwatch TK9 | **Pilots/Techs:** |
| **IRIN Comments on imagery:**  Imagery looked good | | **Weather at time of flight:**  Clear | **Flight Objective:**  Map heat perimeter, intense, scattered, and isolated heats |
| **Date and Time Imagery Received by Interpreter:**  09/22/20 @ 2145 PDT | | **Type of media for final product:**  Shapefiles, KMZ, PDF maps  **Digital files sent to:**  <https://ftp.nifc.gov/public/incident_specific_data/n_rockies/2020_fires/2020_Bernard/IR/20200923> | |
| **Date and Time Products Delivered to Incident:**  09/23/20 @ 0130 PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  Started interpretation with NIFS Bernard Perimeter date stamp 9/22 @ 1645 reporting acres 1,379.  There is intense heat along western perimeter from vicinity Bernard Peak to Cat Creek with scattered heat throughout western perimeter interior.  Isolated heat scattered along southern perimeter line and interior and scattered heat in eastern perimeter interior.  There is an isolated heat outside the line mapped west of main perimeter in vicinity Bernard Peak. | | | |
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