## INFRARED INTERPRETER'S DAILY LOG

| Incident Name: <br> Pioneer ID-BOF-000539 | IR Interpreter(s): <br> Tammy Hocut thocut@fs.fed.us | Local Dispatch Phone: 208-384-3400 | Interpreted Size: <br> 105,475 acres <br> Growth last period: <br> 1,212 acres |
| :---: | :---: | :---: | :---: |
| Flight Time: <br> 2002 MDT <br> Flight Date: <br> 08/26/2016 | Interpreter(s) location: <br> Jasper, Arkansas <br> Interpreter(s) Phone: <br> 870-446-5878 | GACC IR Liaison: <br> Hope Spriggs <br> GACC IR Liaison Phone: <br> 208-384-3376 c 866-2873 | National Coordinator: <br> Jan Johnson <br> National Coord. Phone: 208-387-5900 |
| $\begin{aligned} & \text { Ordered By: } \\ & \text { ID-BOF } \end{aligned}$ | A Number: A-342 | Aircraft/Scanner System: <br> N149Z/Phoenix | Pilots/Techs: <br> Pilots: Ed Netcher/Matt Smith <br> Tech: Jill Kunzi |
| IRIN Comments <br> Great imagery toni | ry strips | Weather at time of flight: Clear | Flight Objective <br> Map heat perimeter intense, scattered heat and isolated heat |
| Date and Time I 08/26/2016 2102 | ceived by Interpreter: | Type of media for final product: <br> Pdf maps, kmz, ir log and shapefiles <br> Digital files sent to: <br> ftp.nifc.gov/incident_specific_data/great_basin/2016_Incidents/Pion eer/IR/20160827 |  |
| Date and Time Products Delivered to Incident: 08/26/2016 2350 MDT |  |  |  |

## Comments /notes on tonight's mission and this interpretation:

- Started interpretation with previous IR heat perimeter per incident instructions.
- There has been little to no activity on the first flight imagery strip - will talk with incident about tightening up flight box.
- There is growth in southeast side of fire in section 30 at Bear Creek.
- There is a lot of intense heat and several heat blooms on the north side of the fire. There is growth on the northeast side of the fire in sections 30 and 31 north of Long Creek.
- Intense heat on north point of fire with new spotting fire polygons in section 18 just west of Pole Creek, in section 24 east of Blacks Creek and at the heat of Corral Creek, and in section 13 at the very north point of the fire.
- There is growth and intense heat along the northwest side of the fire from Stevens Point north to the very north tip of the fire with multiple heat blooms.
- There is growth on the west side of the fire southwest of Stevens Point down to Nellies Basin.
- There is a new heat signature outside the main fire perimeter, 1.3 miles outside the west side of the fire, one mile south of the Bog Forest Service Station in section 2 at -115 42 29/87. 449 30.52.

