

INFRARED INTERPRETER'S DAILY LOG

| | | | |
|--|---|---|--|
| Incident Name: Pioneer ID-BOF-000539 | IR Interpreter(s): Tammy Hocut thocut@fs.fed.us | Local Dispatch Phone: 208-384-3400 | Interpreted Size: 104,263 acres Growth last period: 1,517 acres |
| Flight Time: 2327 MDT Flight Date: 08/25/2016 | Interpreter(s) location: Jasper, Arkansas Interpreter(s) Phone: 870-446-5878 | GACC IR Liaison: Hope Spriggs GACC IR Liaison Phone: 208-384-3376 c 866-2873 | National Coordinator: Jan Johnson National Coord. Phone: 208-387-5900 |
| Ordered By: ID-BOF | A Number: A-341 | Aircraft/Scanner System: N149Z/Phoenix | Pilots/Techs: Pilots: Ed Netcher/Matt Smith Tech: Jill Kunzi |
| IRIN Comments on imagery: Great imagery tonight – 5 imagery strips | | Weather at time of flight: Clear | Flight Objective Map heat perimeter intense, scattered heat and isolated heat |
| Date and Time Imagery Received by Interpreter: 08/26/2016 1232 MDT | | Type of media for final product: Pdf maps, kmz, ir log and shapefiles Digital files sent to: ftp.nifc.gov/incident_specific_data/great_basin/2016_Incidents/Pioneer/IR/20160826 | |
| Date and Time Products Delivered to Incident: 08/26/2016 1435 MDT | | | |
| Comments /notes on tonight's mission and this interpretation: IR interpretation was started with new fire perimeter provided by incident on 08/25/2016 at 2000. Perimeter correction was made as requested on the west side of the fire between Dodge Creek and Black Bear Creek. Fire growth in the following areas: Northwest side of fire in the Nellies Basin area on the west and east side of Deadwood River. A lot of heat and growth on the north point of the fire with new fire spot polygons and isolated heat spots. Growth has extended out into section 13 across the Blacks Creek drainage with spotting at the head of the Corral Creek drainage. Growth in section 25 around Cup Creek on the east side of the fire but has stayed on the west side of main road to the east. A lot of intense heat and growth with new spotting polygons in sections 36 and 31 north of Long Creek. There are 2 isolated heat sources to the east of the fire at -115 31 32.93, 44 4 10.48 and -115 28 30.97 and 44 5 33.54 | | | |