

INFRARED INTERPRETER'S DAILY LOG

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| Incident Name: Pioneer ID-BOF-000539 | IR Interpreter(s): Tammy Hocut thocut@fs.fed.us | Local Dispatch Phone: 208-384-3400 | Interpreted Size: 111,604 acres Growth last period: 2,010 acres |
| Flight Time: 2253 MDT Flight Date: 08/28/2016 | 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-345 | Aircraft/Scanner System: N149Z/Phoenix | Pilots/Techs: Lowrey/Smith/Kuenzi |
| IRIN Comments on imagery: Great imagery tonight – 4 imagery flight 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: 08/28/2016 0005 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/20160829 | |
| Date and Time Products Delivered to Incident: 08/28/2016 0330 MDT | | | |
| Comments /notes on tonight's mission and this interpretation: <ul style="list-style-type: none"> • Started interpretation with previous 08/28 IR heat perimeter. • Did not map all of the scattered heat so not to clutter the map. Basically the entire north half of the fire has scattered heat outside of the isolated and intense heat that was mapped. • Southwest side of fire perimeter – light scattered heat sources with no fire perimeter growth mapped. • South side of fire – few isolated heat sources with no fire perimeter growth mapped. • Southeast side of fire – There continues to be some intense heat and fire perimeter growth east of Crooked Creek in sections 24, 19, 25 and 30 with some light scattered and isolated heat sources in the area of Trapper Flat and Pikes Fork. • Northeast side of fire perimeter – Intense heat and fire growth north of Long Creek and Miller Mountain with multiple heat polygons outside of main fire perimeter with the fire growing toward the northeast. There is area in section 24 around Blacks Creek that has not shown any heat signatures so it is mapped as “unburned”. A lot of intense heat along Corral Creek, Pole Creek and Spruce Creek on the northeast side of the fire with multiple new heat polygons outside the main fire perimeter. • North side of fire perimeter – A lot of intense heat with many new heat polygons outside of main fire perimeter. • Northwest side of fire perimeter – Some growth and intense heat from Nellies Basin up on west side of the fire perimeter and Deadwood Ridge. | | | |