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| **Incident Name:**HighlineID-PAF-000159 | **IR Interpreter(s):**Tina Rotenburytrotenbury@fs.fed.us | **Local Dispatch Phone:**Payette Dispatch208-634-2757 | **Interpreted Size:**18,393 acres**Growth last period:**7,402 acres |
| **Flight Time:**0117 MDT **Flight Date:**08/20/2017 | **Interpreter(s) location:**Russellville, AR**Interpreter(s) Phone:**479-886-0878; 479-967-8681 | **GACC IR Liaison:****GACC IR Liaison Phone:** | **National Coordinator:**Jim Grace**National Coord. Phone:**208-387-5900 |
| **Ordered By:**IDPDC | **A Number:** A-16 | **Aircraft/Scanner System:**N144Z /Phoenix | **Pilots/Techs:**Pilot: RamseyPilot: BoyceTech: Kaz |
| **IRIN Comments on imagery:**Two flight paths. Clear, cloud free image.  | **Weather at time of flight:**  Clear | **Flight Objective:**Heat detection |
| **Date and Time Imagery Received by Interpreter:**08/20/2017 0223 MDT | **Type of media for final product:**PDF map, zipped shapefiles and KMZ files**Digital files sent to:**<http://ftp.nifc.gov/incident_specific_data/great_basin/2017_Incidents/Highline/IR/201708120>  |
| **Date and Time Products Delivered to Incident:**08/20/2018 0423 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**Started with IR perimeter from 20170818 IR files.Lots of activity on the east and south of perimeter, with areas of intense heat where burnout is occurring.Several areas of isolated heat sources between main perimeter and some smaller ones on the west just east of Lodgepole Point.Some isolated heat on the north side of perimeter. Scattered heat throughout interior of perimeter.Two small islands of intense heat outside perimeter on the southeast side of perimeter; east of McCalla Creek |