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| **Incident Name:**Pioneer | **IR Interpreter(s):**Nate Yorgasonnyorgason@fs.fed.us | **Local Dispatch Phone:**208-384-3400 | **Interpreted Size:**88,755**Growth last period:**937 |
| **Flight Time:**0116 MDT**Flight Date:**08/21/16 | **Interpreter(s) location:**Idaho Falls, Idaho**Interpreter(s) Phone:**435 590 1107 | **GACC IR Liaison:**Hope Spriggs**GACC IR Liaison Phone:**208-384-3376 c 866-2873 | **National Coordinator:**Melinda McGann**National Coord. Phone:**505 842-3845 |
| **Ordered By:**ID-BOF | **A Number:**A-327 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Pilots: NetcherSmithTech: Woody Smith |
| **IRIN Comments on imagery:**Imagery looked good  | **Weather at time of flight:**Clear | **Flight Objective** Map heat perimeter intense, scattered heat and isolated heat |
| **Date and Time Imagery Received by Interpreter:**08/21/2016 0130 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/20160821 |
| **Date and Time Products Delivered to Incident:**08/21/2016 0350 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**Heat perimeter grew considerably less over this period compared to past days. Most growth is still occurring on the southwest up toward Jackson Peak and the East in the Shonip Creek areas. There were less areas putting up some intense heat at the time of the flight compared to past days with little spotting across the perimeter although some spotting is still occurring on the east edge of the fire. These spots are occurring in the Shonip Creek area. There is still scattered and isolated heat through much of the fire but there are large portions where no heat is detected.  |