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| **Incident Name:**Hardluck Fire | **IR Interpreter(s):**Renee Jacokes | **Local Dispatch Phone:**Cody Dispatch307-578-5740 | **Interpreted Size:**15,471 Acres**Growth last period:**5,163 Acres |
| **Flight Time:**2202 MDT**Flight Date:**August 6, 2013 | **Interpreter(s) location:**Atlanta, GA**Interpreter(s) Phone:**435-691-3231435-865-3231 | **Regional Coordinator:**Melinda McGann**Regional Coord. Phone:**303-275-5211 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-842-3845505-301-8167 |
| **Ordered By:**Nate Yorgason  | **Order Number:**A-21 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Kaz |
| **IRIN Comments on imagery:**      | **Weather at time of flight:**Clear. | **Flight Objective:**heat perimeter and heat inside and outside the perimeter |
| **Date and Time Imagery Received by Interpreter:**August 7, 2230 2230 MDT | **Type of media for final product:**shapefiles, 3 pdf, kmz, log**Electronic file sent to:**ftp://FTP.NIFC.GOV/Incident\_Specific\_Data/Rocky\_Mtn/2013/Hardluck/IR/20130808 |
| **Date and Time Imagery Delivered to Incident:**August 7, 2013 0330 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**Isocated heat at 109°33'34.135"W 43°48'21.202"N , located 10 miles South the the Eastern Heat Perimeter.2 miles change in the Heat Perimeter moving West from August 7, 2013, with Intense and Isolated Heat inside and outside the Heat perimeter. The heat perimeter is moving towards Marson Pass and 1.7 miles from the continental divide. 1.4 miles change in the Heat perimeter moving South from August 7, 2013, with Intense and Isolated Heat inside and outside the Heat perimeter. The heat perimeter is moving towards Pierpont Pass with one Isolated Heat spot. 0.2 miles change in the Heat perimeter moving North from August 7, 2014, with Intense and Isolated Heat inside and outside the Heat perimeter. The heat perimeter has moved north of Shoshore River. |