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| **Incident Name:**Hardluck Fire | **IR Interpreter(s):**Renee Jacokes | **Local Dispatch Phone:**Cody Dispatch307-578-5740 | **Interpreted Size:**15,627 Acres**Growth last period:**156 Acres |
| **Flight Time:**2316 MDT**Flight Date:**August 8, 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-22 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Kaz |
| **IRIN Comments on imagery:**Incomplet coverage and signal noise causing false positives | **Weather at time of flight:**Clouds | **Flight Objective:**heat perimeter and heat inside and outside the perimeter |
| **Date and Time Imagery Received by Interpreter:**August 8, 2345 2230 MDT | **Type of media for final product:**shapefiles, pdf, kmz, log**Electronic file sent to:**ftp://FTP.NIFC.GOV/Incident\_Specific\_Data/Rocky\_Mtn/2013/Hardluck/IR/20130809 |
| **Date and Time Imagery Delivered to Incident:**August 9, 2013 0530 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**The imagery for the fire was incomplete due to clouds and likely noise signal. The IR map should be viewed as incomplete. A center portion of the fire can be viewed, and very limited heat is show on the western side of the heat perimeter. The heat perimeter has mostly like has grown more that the imagery could be shown.Isolated heat at 109°33'53.041"W 43°48'36.702"N, near a building structure. |