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| **Incident Name:**  Chute Creek  ID-NCF-000582 | **IR Interpreter(s):**  Tina Rotenbury  trotenbury@fs.fed.us | **Local Dispatch Phone:**  208-983-6800 | **Interpreted Size:**  2,460 acres  **Growth last period:**  18 acres |
| **Flight Time:**  0046 MDT  **Flight Date:**  20170828 | **Interpreter(s) location:**  Russellville, AR  **Interpreter(s) Phone:**  479-886-0878 | **GACC IR Liaison:**  Tim Stauffer  **GACC IR Liaison Phone:**  406-529-6366 | **National Coordinator:**  Jan Johnson  **National Coord. Phone:**  208-870-5066; 801-824-5440 |
| **Ordered By:**  Amanda Maki | **A Number:**  A-13 | **Aircraft/Scanner System:**  N144Z / Phoenix | **Pilots/Techs:**  Boyce/Johnson/Navarro |
| **IRIN Comments on imagery:**  1 Run, good image, no issues | | **Weather at time of flight:**  clear | **Flight Objective:**  Map Heat Perimeter/Isolated, Scattered and Intense Heat Sources |
| **Date and Time Imagery Received by Interpreter:**  20170829 at 0053 MDT | | **Type of media for final product:**  IR log, PDF maps, KMZ, shapefiles  **Digital files sent to:**  /incident\_specific\_data/n\_rockies/2017\_fires/2017\_ChuteCreek/IR/20170829  [**jonnorman@fs.fed.us**](mailto:jonnorman@fs.fed.us) **&** [**tschaeffer@fs.fed.us**](mailto:tschaeffer@fs.fed.us)  **idgvc@fs.fed.us** | |
| **Date and Time Products Delivered to Incident:**  20170829 at 0245MDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  Started interpretation with IR perimeter from 08/28/2017 files. – 18 acres growth from previous IR  Small areas of perimeter growth with areas of intense heat.  Most of the activity is on the south side of the fire.  Isolated heat indicated within perimeter as well as a few sources on the south side outside perimeter.  Activity on the small perimeter to the north of main perimeter and west of Boyd Lake with some perimeter growth and intense heat as well as isolated heat.  Activity on the small perimeter to the south of main perimeter with some perimeter growth and intense heat as well as isolated heat. | | | |