|  |  |  |  |
| --- | --- | --- | --- |
| **Incident Name:**  High Meadow  AZ-ASD-000406 | **IR Interpreter(s):**  Brian Teats | **Local Dispatch Phone:**  Color County Dispatch  435-865-4600 | **Interpreted Size:**  597 acres  **Growth last period:**  N/A |
| **Flight Time:**  2050 MDT  **Flight Date:**  2015 July 30 | **Interpreter(s) location:**  Ogden, UT  **Interpreter(s) Phone:**  801-388-8653(cell) | **GACC IR Liaison:**  Hope Spriggs  **GACC IR Liaison Phone:**  208-384-3376 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  B Teats | **A Number:**  27 | **Aircraft/Scanner System:**  N144Z/Phoenix | **Pilots/Techs:**  Adam |
| **IRIN Comments on imagery:**  Imagery OK.  Slight clouds. | | **Weather at time of flight:**  Haze/clouds. | **Flight Objective:**  Map fire perimeter, intense heat, scattered heat, and isolated heat sources |
| **Date and Time Imagery Received by Interpreter:**  2015 July 30 2130 MDT | | **Type of media for final product:**  PDF Maps, shapefiles (Compressed), Google Earth kmz.  **Digital files sent to:**  NIFC\_FTP/Incident\_Specific\_Data/great\_basin/2015\_Incidents/2015\_High\_Meadow/IR/20150731 | |
| **Date and Time Products Delivered to Incident:**  2015 July 31 0200 MDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  First night fire flown and interpreted-  Perimeter data is based mostly on isolated heat patterns from imagery.  Areas of intense heat are seen on the south edges accompanied with scattered heat. Also large area of scattered heat on the western edge.  Isolated heat sources are abundant throughout perimeter, none of which are too far separated away main perimeters. | | | |