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| **Incident Name:**Walker Fire | **IR Interpreter(s):**Brian Monroe | **Local Dispatch Phone:**435-865-4600Color Country Dispatch | **Interpreted Size:**5,979 Acre **Growth last period:**813 Acres |
| **Flight Time: MDT**2058**Flight Date:**10/16/2015 | **Interpreter(s) location:**Cedar City, Ut**Interpreter(s) Phone:**435-691-3231 | **GACC IR Liaison:**Hope Spriggs**GACC IR Liaison Phone:**208 384-3376 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Cfield | **A Number:**A -28 | **Aircraft/Scanner System:**N144z/Phoenix | **Pilots/Techs:**Johnson Lowery Rob |
| **IRIN Comments on imagery:**There were no issues with the imagery | **Weather at time of flight:**Clear | **Flight Objective:**Identify and map heat perimeter and HeatSources. |
| **Date and Time Imagery Received by Interpreter:**10/16/2015 2105 | **Type of media for final product:**shapefile.zip, KMZ, log and PDF**Digital files sent to:**http://ftp.nifc.gov/incident\_specific\_data/great\_basin/2015\_Incidents/2015\_Walker/IR |
| **Date and Time Products Delivered to Incident:**10/16/2015 2300 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**Contact made at 1841 incident update: Big burnouts on the north end (both sides of main drainage) the last 2 days. I started with perimeter provided by incident 20151016pm\_Walker\_FirePerimeterOne isolated heat signature was identified east of the point where the north and south forks of Sugar Creek come together. 2.3 miles north of the main fire perimeter.Halo effect on the north perimeter. I used Color image to determine heat. Fire activity:Intense heat on the east portion of the north perimeter. The majority of the heat was on the northeast perimeter.There was very little movement of the perimeter provided by the incident. What little movement was noticed was on the north perimeter near Rye Flat and in section 33 south of rattlesnake creek where the perimeter jogs south west ward. |