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| **Incident Name:**Black | **IR Interpreter(s):**Susan Stitt | **Local Dispatch Phone:**East Idaho Fire Center208-524-7608 | **Interpreted Size:**504**Growth last period:** NA |
| **Flight Time:**2003 MDT**Flight Date:**08/31/2016 | **Interpreter(s) location:**Denver, CO**Interpreter(s) Phone:**303-915-9346 | **GACC IR Liaison:**Hope Spriggs**GACC IR Liaison Phone:**208-384-3376 | **National Coordinator:**Jan Johnson**National Coord. Phone:**208-387-5900 |
| **Ordered By:**ID EIIFC 208-524-7604 | **A Number:**A-9 | **Aircraft/Scanner System:**N-149Z/Phoenix | **Pilots/Techs:**Jack Lowrey/Matt SmithTech: W. Smith |
| **IRIN Comments on imagery:**No issues with the imagery | **Weather at time of flight:**Clear | **Flight Objective:**Isolated Heat Source |
| **Date and Time Imagery Received by Interpreter:**08/31/2016 @ 2030 MDT | **Type of media for final product:**Shapefiles, KMZ, GeoPDF, and this log file**Digital files sent to:**[http://ftp.nifc.gov//incident\_specific\_data/great\_basin/2016\_Incidents/Black/IR/20160901](http://ftp.nifc.gov/incident_specific_data/great_basin/2016_Incidents/HenrysCreek/IR/20160831/)Email to: dmflowers@fs.fed.us jlfisher@blm.gov  |
| **Date and Time Products Delivered to Incident:**8/31/2016 @ 2320 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**Pulled FIMT Database from FTP site to start tonight’s interpretation. The fire has grown in almost every direction, but especially in the east and south. There are smaller areas of intense heat along the west and north edges, but the largest and most intense areas were to the east, and south. The heat bloom in the imagery caused by the intense heat of the eastern area made it difficult to know if three points were actually heat sources, so they are provided in an additional “potential heat sources” layer. The majority of the heat is from outside the previous perimeter. Any questions, please contact Susan Stitt at phone above.  |