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| **Incident Name:**Carpenter 1NV-HTF-500068 | **IR Interpreter(s):**Lance R. Brady | **Local Dispatch Phone:**LV-ICC 702-515-5300 | **Interpreted Size:**15,263 Acres**Growth last period:**805 Acres |
| **Flight Time:**0018 MDT**Flight Date:**07-08-2013 | **Interpreter(s) location:**Denver, Co**Interpreter(s) Phone:**928-965-4345 | **Regional Coordinator:**Tom Mellin**Regional Coord. Phone:**505-842-3845 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-842-3845 |
| **Ordered By:**Cameron Tongier | **Order Number:**A-75 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Woody was Tech |
| **IRIN Comments on imagery:**2 flight lines flown. Good imagery | **Weather at time of flight:**Clear | **Flight Objective:**Map Heat Perimeter, Intense Heat, Isolated Heat, and Scattered Heat |
| **Date and Time Imagery Received by Interpreter:**07-08-2013 @ 0100 (MDT) | **Type of media for final product:**PDF Map, Shapefiles, KML, Log**Electronic file sent to:**ftp://ftp.nifc.gov/Incident\_Specific\_Data/GREAT\_BASIN\_W/2013/Carpenter\_1/IR |
| **Date and Time Imagery Delivered to Incident:**07-08-2013 @ 0400 (MDT) |
| **Comments /notes on tonight’s mission and this interpretation:**Fourth IR flight for the incident. Incident provided a shapefile of the Fire perimeter. The heat perimeter is based upon the provided perimeter. Growth mainly to the North the east. Large Areas of scattered heat throughout the interior, also areas of Intense heat indications along the North and South perimeter boundary. All sources of heat were mapped. Several isolated heat sources were located outside the perimeter on the North, East and West. Areas of concern on the north as the heat is moving down the ridge top above and in Rainbow canyon. Heat indications near structures within Rainbow Canyon.  |