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| **Incident Name:**GreenWY-BTF-000021 | **IR Interpreter(s):**Brian Teats | **Local Dispatch Phone:**307-739-3630 | **Interpreted Size:**587 acres**Growth last period:**38 acres |
| **Flight Time:**2243**Flight Date:**08/12/2013 | **Interpreter(s) location:**Ogden, UT**Interpreter(s) Phone:**801-625-5206 | **Regional Coordinator:**Hope Spriggs**Regional Coord. Phone:**208-384-3376 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-842-3845 |
| **Ordered By:**Erin Palm | **Order Number:**A-11 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Tech- Kaz |
| **IRIN Comments on imagery:**Good imagery, no issues | **Weather at time of flight:**Clear | **Flight Objective:**Map heat perimeter, intense heat, scattered heat, and isolated heat sources |
| **Date and Time Imagery Received by Interpreter:**08/12/2013 2300 MDT | **Type of media for final product:**4 shapefiles, KMZ, and PDF**Electronic file sent to:**ftp.nifc.gov/Incident\_Specific\_Data/Great\_Basin\_E/2013\_Green/IR/20130813 |
| **Date and Time Imagery Delivered to Incident:**08/13/2013 0030 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**Last known IR flown dated 08/08/13-Slight perimeter growth. Small areas of intense heat exist- on southern advancing edges of the perimeter and a very small advancing lobe on the north-east edge. A moderate amount of scattered heat areas exist within the perimeter- trending along the northern edge, southern edge, and west-south-western edge(near the Highline Trail). Numerous isolated heat sources identified inside and outside the perimeter, sporadically distributed.Similar to previous interpretation, tonight's imagery shows a few isolated heat sources, approximately 3 miles southwest of the main perimeter, in the Green River Lakes dispersed camping area, a known high-use camping area. These are identified in GIS but not mapped in the PDF. However-There is also a far removed isolated heat source on the extreme southern edge of Green River Lake located at: 109°50'28.873"W 43°17'19.538"N  |