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| **Incident Name:**  Tepee Springs  ID-PAF-000192 | **IR Interpreter(s):**  Elise Bowne | **Local Dispatch Phone:**  ID-PAC  208-634-2757 | **Interpreted Size:**  95,709 Acres  **Growth last period:**  <1 Acre |
| **Flight Time:**  2035 MDT  **Flight Date:**  9/20/2015 | **Interpreter(s) location:**  Denver, CO  **Interpreter(s) Phone:**  303-517-7510 | **GACC IR Liaison:**  Hope Spriggs  **GACC IR Liaison Phone:**  208-384-3376/208-866-2873 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  208-387-5381 |
| **Ordered By:**  ID-PAC | **A Number:**  159 | **Aircraft/Scanner System:**  149Z / Phoenix | **Pilots/Techs:**  Boyce/Netcher/Smith |
| **IRIN Comments on imagery:**  Only one small cloud interfering with data | | **Weather at time of flight:**  Clear | **Flight Objective:**  Map heat perimeter and heat  sources. |
| **Date and Time Imagery Received by Interpreter:**  9/20/2015 2130 MDT | | **Type of media for final product:**  Shape files, KMZ, PDFs, and IRIN Log  **Digital files sent to:**  <http://ftp.nifc.gov/incident_specific_data/great_basin/2015_Incidents/2015_Tepee_Springs/IR/20150921> | |
| **Date and Time Products Delivered to Incident:**  9/2X/2015 2330 MDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  Tonight, on the northeast side of the fire, there were a few heat sources that were barely over the perimeter, so the perimeter was bumped slightly in those areas. There is also a new heat source on the northeast, outside the existing perimeter, in the NE quarter of section 21 in the Fall Creek drainage. A small polygon of heat perimeter was drawn around it to help find it.    There were numerous heat sources outside the perimeter, most of which are probably campfires (except for the one noted in the last paragraph). Many of them seemed to be associated with structures in the area. Those were placed a separate shapefile – PotentialHeatSources, and not shown on the map. There was a cluster of four heat sources on the NW end of the fire that area all associated with short road spurs or wide spots in a road, given that it is a Saturday night, it is possible these are campfires. They were still included in the isolated heat sources and shown on the map. In that same area, there is a heat source that appears to be very close to the road on Little Slate Creek Saddle. On the SW side of the fire, another heat source is located near Boulder Creek in section 3. On the south side, there is a heat source in section 32, in Idaho County, just over the county line near a 4WD road. There are several heat sources to the SE, one near Granite Lake in section 3, one on the south end of Upper Payette Lake, one  There is also another heat source on an east facing hillside above the pack trail in Twentymile Creek drainage in SW quarter of section 11; though it is near a trail, it seems to be on too steep of a hill to be a campfire.  Please call Elise at the number above, if you have questions or feedback. | | | |