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| **Incident Name:**Tepee Springs(ID-PAF-000192) | **IR Interpreter(s):**Kurt Teuberkteuber@fs.fed.us | **Local Dispatch Phone:**ID-PAC (208-634-2757) | **Interpreted Size:**25,774 Acres**Growth last period:**7,085 Acres |
| **Flight Time:**2017 MDT**Flight Date:**8/26/2015 | **Interpreter(s) location:**South Lake Tahoe, CA**Interpreter(s) Phone:**530-386-0685 | **GACC IR Liaison:**Hope Spriggs**GACC IR Liaison Phone:**208-384-3376 | **National Coordinator:**Jan Johnson**National Coord. Phone:** 208-870-5066 |
| **Ordered By:**ID-PAC (208-634-2757) | **A Number:**64 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Boyce/Netcher/Smith |
| **IRIN Comments on imagery:**Good, clear imagery. Two east-west strips.Fire has moved aggressively northward, need to adjust box. | **Weather at time of flight**Clear | **Flight Objective:**Map heat perimeter, intense heat, scattered heat, and isolated heat |
| **Date and Time Imagery Received by Interpreter:**8/26/2015 1945 PDT | **Type of media for final product:**Pdf maps, kmz, ir log and shapefiles**Digital files sent to:**ftp.nifc.gov/incident\_specific\_data/great\_basin/2015\_Incident/2015\_Tepee\_Springs/IR/20150827 |
| **Date and Time Products Delivered to Incident:**8/27/2015 0045 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**The fire grew by over 7,000 acres (27%) since last mapping. The fire expanded north into the Partridge Creek drainage, and an area of very intense heat was detected in the canyon, from Patrick Butte on the west and extending upslope and east to Hershey Point, and north along Partridge Creek past Sands Creek. The northern front of the fire has advanced almost 4 miles north from the previous perimeter, and is now within 4 miles of the Salmon River. Compared to previous night’s mapping, this part of the fire appears to be gaining in intensity.Other areas of intense heat and perimeter growth were found along the eastern flank near Vance Creek drainage, and along the northwestern flank near Hard Butte. Most of the interior and the western half of the fire is scattered heat or isolated hot spots. |