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| **Incident Name:**Beech Grove RdTN-TNS-100054 | **IR Interpreter(s):**Elise Bowne | **Local Dispatch Phone:**TN-TNC 423-476-9760 | **Interpreted Size:**328 Acres**Growth last period:** 115 Acres |
| **Flight Time:**2355 EST**Flight Date:**November 24, 2016 | **Interpreter(s) location:**Denver, CO**Interpreter(s) Phone:**303-517-7510 | **GACC IR Liaison:**Melinda McGann**GACC IR Liaison Phone:**678-320-3010 | **National Coordinator:**N/A**National Coord. Phone:**N/A |
| **Ordered By:**TN-TNS (423-339-8680) | **A Number:**2 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Boyce/Netcher/Smith |
| **IRIN Comments on imagery:**Good imagery, orthorectification was pretty good | **Weather at time of flight:**Clear | **Flight Objective:**Heat Perimeter/Heat Sources |
| **Date and Time Imagery Received by Interpreter:**November 25, 2016 0115 EST | **Type of media for final product:**Pdf map, 5 shapefiles, kmz file and IR log**Digital files sent to:**<http://ftp.nifc.gov/incident_specific_data/southern/Tennessee/2016_BeechGroveRd/IR/20161125> and emailed to Phillip Morrissey |
| **Date and Time Products Delivered to Incident:**November 25, 2016 0200 EST |
| **Comments /notes on tonight’s mission and this interpretation:*** Used heat perimeter from IR mission for 11/21/2016 as the starting point for tonight’s interpretation.
* Where there was intense heat, the perimeter is fairly accurate, however it is difficult to tell if the perimeter increase in any other location.
* Two possible isolated heat sources were detected outside tonight’s mapped perimeter, they were placed in a separate shapefile, and also were put on the map.
* There was one isolated heat source to the north of the heat perimeter northwestern part of the mapped intense heat
* This QR code, if used in PDF Maps App, should load the IR map directly to the mobile device.
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* Questions/Concerns – please contact the IRIN at 303-517-7510.
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