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| **Incident Name:**  East Miller Cove  TN-TNS-ED0048 | **IR Interpreter(s):**  Elise Bowne | **Local Dispatch Phone:**  TNCC  423-476-9775 | **Interpreted Size:**  1055 Acres  **Growth last period:**  355 Acres |
| **Flight Time:**  0022 EST  **Flight Date:**  November 20, 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:**  10 | **Aircraft/Scanner System:**  N149Z/Phoenix | **Pilots/Techs:**  Netcher/Boyce/Smith |
| **IRIN Comments on imagery:**  Clear, but orthorectification off in areas | | **Weather at time of flight:**  Clear | **Flight Objective:**  Map Heat Perimeter/Isolated Heat Sources |
| **Date and Time Imagery Received by Interpreter:**  November 20, 2016 0135 EST | | **Type of media for final product:**  PDF map, x shapefiles, kmz file and IR log  **Digital files sent to:**  <http://ftp.nifc.gov/incident_specific_data/southern/Tennessee/2016_EastMillerCove/IR/20161120> and emailed to David Todd | |
| **Date and Time Products Delivered to Incident:**  November 20, 2016 0245 EST | |
| **Comments /notes on tonight’s mission and this interpretation:**   * Used previous night’s IR perimeter as a starting point for tonight’s IR interpretation. * Much less heat tonight. A few smaller areas of intense heat were mapped tonight, but mostly the area showed just scattered heat. * There appears to be an isolated area of heat outside the north edge of the heat perimeter. It is on the north/west side of a small drainage, i.e. across the drainage from the main body of the fire. * There is an area in the middle of the heat perimeter which seems like it has not burned. It has been left out of the heat perimeter. * The heat appears to have been kept from the structures along the NE side of the incident. * Questions/Concerns – please contact the IRIN at 303-517-7510. * This QR code, if used in PDF Maps App, should load the IR map directly to the mobile device. | | | |