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| **Incident Name:**Flippers BendTN-TNS-CD00016 | **IR Interpreter(s):**Tina Rotenbury | **Local Dispatch Phone:**828-257-4805 | **Interpreted Size:**825 acs**Growth** last **period:**69 acs |
| **Flight Time:**1851 MDT**Flight Date:**November 10, 2016 | **Interpreter(s) location:**Russellville, AR**Interpreter(s) Phone:**479-967-8681 | **GACC IR Liaison:**Scott Wilkinson**GACC IR Liaison Phone:**501-538-5827 | **National Coordinator:**N/A**National Coord. Phone:**N/A |
| **Ordered By:**Calvin Miller | **A Number:**43 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Don Boyce, Matt Smith/ Rob Nabarro |
| **IRIN Comments on imagery:**Imagery was good | **Weather at time of flight:**Clear | **Flight Objective:**Determine Heat Perimeter/Isolated Heat Sources |
| **Date and Time Imagery Received by Interpreter:**November 10, 2016 2043 MDT | **Type of media for final product:**NIFC FTP**Digital files sent to:**/incident\_specific\_data/southern/Tennessee/2016\_FlippersBend/IR/20161111Email to: phillip.morrissey@tn.gov and john.kirksey@tn.gov  |
| **Date and Time Products Delivered to Incident:**November 11, 2016 0430 EST |
| **Comments /notes on tonight’s mission and this interpretation:*** Started with IR Perimeter from 11/10 flight.
* Growth on the north perimeter and to the northwest near Chickamauga Gulch along N. Chickamauga Creek, with intense heat along this boundary. Intense heat near Rogers Creek/Muddy Branch Areas of isolated heat within the main perimeter.
* No new growth on the south or east perimeters.
* Mapped heat perimeter to the north east again. It is 526 acres and is east of Mowbray in the Strip Mines approaching the Mowbray School. Acres are not included in the Interpreted Size box of this form. Areas of intense heat along the west, north perimeters with isolated/intense heat within perimeter as mapped.
* New heat perimeter (7 ac) to the southwest of Flipper just northeast of Welcome Hill Church. Intense heat in this perimeter. Acres are not included in the Interpreted Size box of this form.
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