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| **Incident Name:**AL-ALF-000006Half Way Fire | **IR Interpreter(s):**Tina Rotenbury | **Local Dispatch Phone:**334-241-8107 | **Interpreted Size:**1,000 ac**Growth last period:**604 ac |
| **Flight Time:**1846 CST**Flight Date:**November 16, 2016 | **Interpreter(s) location:**Russellville, AR**Interpreter(s) Phone:**479-886-0878 | **GACC IR Liaison:**Melinda McGann**GACC IR Liaison Phone:**678-320-3010 | **National Coordinator:**N/A**National Coord. Phone:**N/A |
| **Ordered By:**Renee Jacokes-Mancini | **A Number:**6 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Don Boyce, Kris Nelson /Woody Smith |
| **IRIN Comments on imagery:**Good | **Weather at time of flight:**Clear | **Flight Objective:**Determine Heat Perimeter/Isolated Heat Sources |
| **Date and Time Imagery Received by Interpreter:**November 16, 2016 2318 CST | **Type of media for final product:**NIFC FTP**Digital files sent to:**/incident\_specific\_data/southern/Alabama/2016\_Halfway/IRRequested 6:30 CST |
| **Date and Time Products Delivered to Incident:**November 17, 2016 0330 CST |
| **Comments /notes on tonight’s mission and this interpretation:*** Started with perimeter file downloaded from WFDDS dated 11/15/2016 method (GPS/AIR)
* Scattered heat along the southeast boundary with several isolated heat points along the south boundary.
* A couple of isolated heat points along the north boundary where there was perimeter growth.
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