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| **Incident Name:**Maple SpringNC-NCS-160295 | **IR Interpreter(s):**Tina Rotenbury | **Local Dispatch Phone:**828-257-4805 | **Interpreted Size:**7,725 acs**Growth last period:**210 ac |
| **Flight Time:**1946**Flight Date:**November 16, 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:**A-38 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Don Boyce, Kris Nelson/ Woody Smith |
| **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 16, 2016 2135 EST | **Type of media for final product:**NIFC FTP**Digital files sent to:**/incident\_specific\_data/southern/North\_Carolina/2016\_MapleSpring/IR/20161117Email to: slittle@fs.fed.us and mhoneycutt@fs.fed.us r@mattox.biz; and stan@stanMitchem.com  |
| **Date and Time Products Delivered to Incident:**November 17, 2016 0030 EST |
| **Comments /notes on tonight’s mission and this interpretation:*** Started with perimeter from GISS – 20161115\_2029\_MapleSprings\_NC\_NFC\_160295\_per\_pol\_utm17n83
* Maple Spring Interior perimeter was pretty cool with only isolated heat and one small patche of intense heat within perimeter. Two small patches of scattered heat on the north side with small growth to the perimeter. One isolated heat point outside perimeter to the west.
* Old Roughy only had a couple point of isolated heat. No change in acres (658 acs).
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