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| **Incident Name:**Rock MountainGA-CHF-160079 | **IR Interpreter(s):**Jim Grace | **Local Dispatch Phone:**678-320-3012 | **Interpreted Size:**19,184 Ac**Growth last period:** 2,486 Ac |
| **Flight Time:**1847 MST**Flight Date:**November 25, 2016 | **Interpreter(s) location:**Albany Or.**Interpreter(s) Phone:**541-771-4521 | **GACC IR Liaison:**Melinda McGann**GACC IR Liaison Phone:**678-320-3010 | **National Coordinator:**N/A**National Coord. Phone:**N/A |
| **Ordered By:**Syndy Zerr | **A Number:**46 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Boyce/ Nelson/Smith |
| **IRIN Comments on imagery:**Good imagery | **Weather at time of flight:**Clear | **Flight Objective:**Determine Heat Perimeter/Isolated Heat Sources |
| **Date and Time Imagery Received by Interpreter:**November 25 2016 1900 MST | **Type of media for final product:**NIFC FTP**Digital files sent to:**/incident\_specific\_data/southern/Georgia/2016\_RockMountain/IR/20161126 |
| **Date and Time Products Delivered to Incident:**November 25 2016 2140 MST |
| **Comments /notes on tonight’s mission and this interpretation:**I originally started my interpretation with the last NIROPS perimeter and forgot about the MMA data. This was brought to my attention by the SITL and I got updated MMA data from the GISS on the incident. I merged it into my interpreted perimeter and submitted the corrected one.. Times of submission are for the final data. The perimeter continues to grow North and East. Large pockets of intense and scattered heat were detected in the areas of perimeter growth. Isolated heat sources were detected throughout the interior of the fire. Much less heat then what was detected in the past few flights. |