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| **Incident Name:**NC-NCF-17002Boleter Nantahala | **IR Interpreter(s):**Renee Jacokes-Mancini | **Local Dispatch Phone:**828-777-2075 | **Interpreted Size:**4,286**Growth last period:**Unknown |
| **Flight Time:**1913 MST**Flight Date:**November 06, 2016 | **Interpreter(s) location:**Atlanta, GA**Interpreter(s) Phone:**404-514-2533 | **GACC IR Liaison:**Scott Wilkinson**GACC IR Liaison Phone:**501-538-5827 | **National Coordinator:**N/A**National Coord. Phone:**N/A |
| **Ordered By:**Renee Jacokes-Mancini | **A Number:**18 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Don Boyce, Matt Smith/ Rob Nabarro |
| **IRIN Comments on imagery:** | **Weather at time of flight:**Clear | **Flight Objective:**Determine Heat Perimeter/Isolated Heat Sources |
| **Date and Time Imagery Received by Interpreter:**November 06, 2016 11:00 EST | **Type of media for final product:**NIFC FTP**Digital files sent to:**/incident\_specific\_data/southern/North\_Carolina/2016BotelerRequested 2100 |
| **Date and Time Products Delivered to Incident:**November 07, 2016 3:30 EST |
| **Comments /notes on tonight’s mission and this interpretation:****The imagery show a number of Isolated Heat Sources, many which are false positive returns. Four Isolated Heat Sources were located not sure structures or roads. 83°36'8.656"W 35°13'19.694"N, 83°28'18.904"W 35°17'22.4"N, 83°15'16.239"W 35°13'29.646"N and 83°11'45.387"W 35°13'9.138"N,****Ferebee Fire in Heat Perimeter is moving significantly East, South and North with very intense heat.****Dick’s Creek Fire the heat perimeter growth has extended to the East with intense heat.** **Teillico Fire the heat perimeter growth has extended to the North, West and East with intense heat in the West. Some Isolated Heat Sources outside the northern heat perimeter.** **May Fire West of the Nantahala lake has no growth with a few Isolated Heat sources inside the heat perimeter on the east side.** **Knob Fire the no heat perimeter growth or Heat.****Cliffside Fire shows no perimeter growth. One Isolated Heat Source is location east of of the Heat Perimeter.** |