

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Horton NC-NCS-160059	IR Interpreter(s): Maximillian Wahlberg mwahlberg@fs.fed.us	Local Dispatch Phone: NC DoF (828-257-4264)	Interpreted Size: Unable to determine Growth last period: N/A (new start)
Flight Time: 0017 hrs EST Flight Date: 11/24/2016	Interpreter(s) location: Portland, OR Interpreter(s) Phone: 928-273-0779	GACC IR Liaison: Melinda McGann GACC IR Liaison Phone: 678-320-3010	National Coordinator: National Coord. Phone:
Ordered By: NC DoF	A Number: A-4	Aircraft/Scanner System: N149z / Phoenix	Pilots/Techs: N149Z Flight Crew left: Don Boyce right: Ed Netcher tech: Woody Smith
IRIN Comments on imagery: Nearly the entire image is obscured by clouds. Only the SE edge of the fire was visible through a break in the clouds.		Weather at time of flight: Cloudy	Flight Objective: Map heat perimeter, intense heat, scattered heat, and isolated heat
Date and Time Imagery Received by Interpreter: 11/24/2016 @ 0030hrs EST		Type of media for final product: Shapefiles, PDF Map, KMZ, IR Daily Log	
Date and Time Products Delivered to Incident: 11/24/2016 @ 0145hrs EST		Digital files sent to: NIFC FTP: http://ftp.nifc.gov/incident_specific_data/southern/North_Carolina/2016_Horton/IR/20161124/	
Comments /notes on tonight's mission and this interpretation: Tonight's mission was technically UTF due to weather. Cloud cover obscured nearly the entire scan. However, the southeastern corner of the fire's edge was visible through a break in the clouds. The accompanying map shows the fire's edge along with intense and scattered heat in this southeastern portion of the fire. NOTE: UNMAPPED HEAT EXISTS in areas obscured by clouds. Use this product cautiously. The fire has progressed east of Triplett Creek but appears to still be west of the road NC-1527.			