

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: 1,166 acres Growth last period: 405 acres since 11/23
Flight Time: 2318 hrs EST Flight Date: 11/24/2016	Interpreter(s) location: Portland, OR Interpreter(s) Phone: 928-273-0779	GACC IR Liaison: Scott Wilkinson GACC IR Liaison Phone: 678-320-3010	National Coordinator: National Coord. Phone:
Ordered By: NC DoF	A Number: A-13	Aircraft/Scanner System: N149z / Phoenix	Pilots/Techs: N149Z Flight Crew left: Don Boyce right: Ed Netcher tech: Woody Smith
IRIN Comments on imagery: Clean, clear imagery. No issues.		Weather at time of flight: Clear	Flight Objective: Map heat perimeter, intense heat, scattered heat, and isolated heat
Date and Time Imagery Received by Interpreter: 11/24/2016 @ 2328hrs EST		Type of media for final product: Shapefiles, PDF Map, KMZ, IR Daily Log	
Date and Time Products Delivered to Incident: 11/25/2016 @ 0042hrs EST		Digital files sent to: NIFC FTP: http://ftp.nifc.gov/incident_specific_data/southern/North_Carolina/2016_Horton/IR/20161125/	
Comments /notes on tonight's mission and this interpretation: Tonight's clear weather provided clean imagery and a much better look at the fire area than the previous night. The fire's eastern edge remains west of road NC-1527 and High Peak Drive. Multiple pockets of intense heat were mapped in the southeastern portion of the fire, including the western slopes of Little Dugger Mountain, the area east of Triplett Creek along the eastern fire's edge, and along Joes Creek along the fire's southern edge. Scattered heat was mapped throughout the eastern half of the fire, interspersed with the pockets of intense heat.			