

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Clear Creek NC-NCS-160054	IR Interpreter(s): Maximillian Wahlberg mwahlberg@fs.fed.us	Local Dispatch Phone: NC Central Dispatch (919-857-4866)	Interpreted Size: 3,115 acres Growth last period: 169 acres
Flight Time: 2122hrs EST Flight Date: 11/26/2016	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: SACC	A Number: A-33	Aircraft/Scanner System: N149z / Phoenix	Pilots/Techs: N149Z Flight Crew left: Dan Johnson right: Kris Nelson tech: Woody Smith
IRIN Comments on imagery: Clean, clear imagery.		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: 11/26/2016 @ 2135 hrs EST		Type of media for final product: Shapefiles, PDF Map, KMZ, IR Daily Log	
Date and Time Products Delivered to Incident: 11/27/2016 @ 0044hrs EST		Digital files sent to: NIFC FTP: http://ftp.nifc.gov/incident_specific_data/southern/North_Carolina/2016_ClearCreek/IR/20161127/	
Comments /notes on tonight's mission and this interpretation: <p>Tonight's mapping began with the incident provided perimeter, which includes a small area of fire shrinkage on the eastern edge of the heat perimeter. The Clear Creek fire has grown 169 acres since the last flight, with all the growth occurring on the western and northwestern portions of the fire. Heat persists, with some perimeter growth in the southwest corner of the fire. The main concentrations of heat, were mapped southeast of Locust Creek where areas of fire growth were mapped with intense heat along much of the fire's edge here and along highway 80 along buck creek.</p> <p>Scattered heat was found in the western portion of the fire area, while isolated heat sources continue to persist throughout the fire area.</p>			