INFRARED INTERPRETER'S DAILY LOG

Incident Name:	IR Interpreter(s):	Local Dispatch Phone:	Interpreted Size:
Party Rock	Maximillian Wahlberg	CO Operations	7,167 acres
NC-NCS-160031	mwahlberg@fs.fed.us	(919-219-7917)]	Growth last period:
			None
Flight Time:	Interpreter(s) location:	GACC IR Liaison:	National Coordinator:
2127hrs	Portland, OR	Scott Wilkinson	
Flight Date:	Interpreter(s) Phone:	GACC IR Liaison Phone:	National Coord. Phone:
11/26/2016	928-273-0779	678-320-3010	
Ordered By:	A Number:	Aircraft/Scanner System:	Pilots/Techs:
NC Forest Service	A-71	N149z / Phoenix	N149Z Flight Crew left: Dan Johnson right: Kris Nelson tech: Woody Smith
IRIN Comments on imagery:		Weather at time of flight:	Flight Objective:
Tonight's imagery had a large number of false detects		Clear	Map heat perimeter, intense
associated with hot rocks in cliff bands. These rock			heat, scattered heat, and
outcroppings were sufficient to trip the heat sensors and			isolated heat
showed on ortho imagery as red.			
Date and Time Imagery Received by Interpreter:		Type of media for final product:	
11/26/2016 @ 2140hrs		Shapefiles, PDF Map, KMZ, IR Daily Log	
Date and Time Products Delivered to Incident:		Digital files sent to:	
11/27/2016 @ 0205 hrs		NIFC FTP:	
		http://ftp.nifc.gov/incident_specific_data/southern/North_Car	
		olina/2016_PartyRockFire/IR/20161127/	

Comments /notes on tonight's mission and this interpretation:

No perimeter growth was detected in tonight's scan, therefore the heat perimeter remains unchanged from the previous shift. As noted above, south facing cliff bands on Rumbling Bald Mountain held enough heat to provide false trips in the imagery tonight.

A couple pockets of intense heat were detected within the fire's interior, in the northern half of the fire. A handful of pockets of scattered heat were found throughout the fire area. 17 individual isolated heat sources were mapped throughout the fire area, all of which are well interior of the mapped heat perimeter.