INFRARED INTERPRETER'S DAILY LOG

Incident Name:	IR Interpreter(s):	Local Dispatch Phone:	Interpreted Size:
Berry	Max Wahlberg	Teton Interagency Dispatch	617 acres
WY-GTP-1621	mwahlberg@fs.fed.us	(307-739-3630)	Growth last period:
			191 acres (since 8/16)
Flight Time:	Interpreter(s) location:	GACC IR Liaison:	National Coordinator:
0205 hrs MDT	Portland, OR	Hope Spriggs	Melinda McGann
Flight Date:	Interpreter(s) Phone:	GACC IR Liaison Phone:	National Coord. Phone:
8/18/2016	928-273-0779	208-384-3376	208-387-5900
Ordered By:	A Number:	Aircraft/Scanner System:	Pilots/Techs:
Teton Interagency Dispatch (307-739-3630)	A-5	N149Z / Phoenix	N149Z Flight Crew left: Jack Lowrey right: Matt Smith tech: Woody Smith
IRIN Comments on imagery:		Weather at time of flight:	Flight Objective:
Clean imagery, one west/east pass.		Clear	Map heat perimeter, intense
			heat, scattered heat, and
			isolated heat
Date and Time Imagery Received by Interpreter:		Type of media for final product:	
8/18/2016 @ 0212 hrs MDT		Shapefiles, PDF Map, KMZ, IR Daily Log	
Date and Time Products Delivered to Incident:		Digital files sent to:	
8/18/2016 @ 0430 MDT		NIFC FTP:	
		http://ftp.nifc.gov/incident specific data/great basin/2016 I	
		ncidents/Berry WY-GTP/IR/20160818/	

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

Fire growth occurred primarily on the eastern chunk of fire that exists east of Berry Creek on Elk Ridge. On the western side of this fire polygon, the fire has advanced nearly to the bottom of the Berry Creek drainage. In the south, the fire has made it to the summit of point 8451. In the east, this polygon has advanced downslope about ¼ mile from the previous IR perimeter. Multiple isolated heat sources were mapped along the southeast and northeast portions of the fire up to ¼ mile away from the main fire polygon.

To the west of Berry Creek, the previous spot fire closest to the drainage bottom has grown to nearly 6 acres. The large western fire polygon on the ridgeline west of Berry Creek showed little growth.

Isolated and scattered heat was mapped throughout the fire area. Some small pockets of intense heat were mapped, mostly along the southwestern edge of the two main fire polygons.