## **INFRARED INTERPRETER'S DAILY LOG**

Incident Name:	IR Interpreter:	Local Dispatch Phone:	Interpreted Size:
Rattlesnake	Lindsey Kiesz	Grangeville	4382 acres
Creek		208-983-6800	Growth last period:
			64 acres
Flight Time:	Interpreter	GACC IR Liaison:	National Coordinator:
0136 MDT	location:	Tim Stauffer	Tom Mellin
Flight Date:	Wenatchee, WA	GACC IR Liaison	National Coord. Phone:
8/6/2018	Interpreter phone:	Phone:	505-842-3845
	541-255-6393	406-529-6366	
Ordered By:	A Number:	Aircraft/Scanner	Pilots/Techs:
Chris Gerhart	97	System:	Boyce/Johnson/Bayock
406-396-4183		N144Z/Phoenix	
IRIN Comments on imagery:		Weather at time of	Flight Objective:
good		flight:	Map heat perimeter, intense heat,
		clear	scattered heat, and isolated heat
Date and Time Imagery Received by		Type of media for final product:	
Interpreter:		PDF maps, zipped shapefiles, IR log, and KMZ files	
8/6/2018 0200 MDT			
Date and Time Products Delivered to		Digital files sent to:	
Incident:		Nifc.ftp.gov/incident specific data/n rockies/2018 fires/2018 Rattl	
8/6/2018 0630 MDT		esnakeCreek/IR/20180806	

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

Last IR flight was night of 7-31/8-1.

Started interpreting tonight using perimeter provided by incident, found here: /incident\_specific\_data/n\_rockies/2018\_fires/2018\_RattlesnakeCreek/Data/20180805/20180805\_1330\_RattlesnakeCreek\_IDNCF00362\_Event\_ArcMap\_10\_5.gdb.zip This perimeter was 4318 acres.

A couple main areas of intense heat, along the western side and at the southern part of the fire.

There is much less heat along the highway to the eastern part of the perimeter.

Scattered heat throughout much of the interior of the perimeter.