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

Incident Name:	IR Interpreter(s):	Local Dispatch Phone:	Interpreted Size:
Johnson Creek	Veronica Lopez (T)	Grangeville Dispatch	1,323 acres
ID-CTS_000550	Cheron Ferland	208-983-6800	Growth last period:
			26
Flight Time:	Interpreter(s) location:	GACC IR Liaison:	National Coordinator:
1935 PDT	Duluth, MN	Tim Stauffer	Tom Mellin
Flight Date:	Interpreter(s) Phone:	GACC IR Liaison Phone:	National Coord. Phone:
7/30/2021	517-290-7830	406-529-6366	505-842-3845
Ordered By:	A Number:	Aircraft/Scanner System:	Pilots/Techs:
Daniel Perkins, PSCt	A-33	TENAX N350SM / TK9	IR Tech: John Neubert
IRIN Comments on imagery:		Weather at time of flight:	Flight Objective:
Scan was clear and orthoimagery rectification issues were		Clear	Map heat perimeter, intense
minimal. 1 pass.			scattered, and isolated heat
			sources.
Date and Time Imagery Received by Interpreter:		Type of media for final product:	
		PDFs, KMZ, geodatabase, shapefiles, and IR log.	
Date and Time Products Delivered to Incident:		Digital files sent to:	
		Posted to FTP (ftp.wildfire.gov/incident_specific_data/) and NIFS.	
		Emailed to:	
		<ul> <li>cheryl.hogan@usda.gov</li> </ul>	
		<ul> <li>adam.warren@usda.gov</li> </ul>	
		<ul> <li>sm.fs.idgvc@usda.gov</li> </ul>	
		<ul><li>daniel_perkins@firenet.gov</li><li>msarratt@idl.idaho.gov</li></ul>	
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## Comments / notes on tonight's mission and this interpretation:

I mapped from the previous days' fire perimeter. The fire grew by 26 acres, on the north and northeast edges as well as internally on the east side in a previously unburnt area.

Intense heat is still present in large pockets on the north and northeast edges across the ridge and on the north side of the ridge. Interior unburnt areas near the headwaters of Johnson Creek area are closing; intense heat can found in these areas. Scattered heat present throughout edges of the interior of the fire, with the majority of the pockets found on the eastern edge of the heat perimeter. Isolated heat is abundant throughout the interior of the fire area.

I updated the display map properties to reflect UTM NAD 83 Zone 11.