

## INFRARED INTERPRETER'S DAILY LOG

<b>Incident Name:</b> Van Camp ID-NCF-000493	<b>IR Interpreter(s):</b> Elise Bowne elise.bowne@usda.gov	<b>Local Dispatch Phone:</b> Grangeville Dispatch 208-983-6800	<b>Interpreted Size:</b> 740 Acres (Geodesic) <b>Growth last period:</b> 285 Acres
<b>Flight Time:</b> 2139 PDT  <b>Flight Date:</b> 08/31/2022	<b>Interpreter(s) location:</b> Denver, CO  <b>Interpreter(s) Phone:</b> (cell) 303-517-7510	<b>GACC IR Liaison:</b> Jen Frazer  <b>GACC IR Liaison Phone:</b> 406-547-6010	<b>National Coordinator:</b> Tom Mellin  <b>National Coord. Phone:</b> 505-842-3845
<b>Ordered By:</b> Grangeville Dispatch	<b>A Number:</b> A-4	<b>Aircraft/Scanner System:</b> N149Z/Phoenix	<b>Pilots/Techs:</b> Pilots: Watts, Helquist Techs: Mann, Littlefield
<b>IRIN Comments on imagery:</b> One pass, fairly clear imagery		<b>Weather at time of flight:</b> Clear	<b>Flight Objective:</b> Heat Perimeter Detection / Categorizing Heat Intensity
<b>Date and Time Imagery Received by Interpreter:</b> 9/01/2022 0426 PDT		<b>Type of media for final product:</b> IR Shapefiles, GDB, KMZ, IR Log, Topo and Ortho Maps	
<b>Date and Time Products Delivered to Incident:</b> Data 9/01/2022 0550 PDT IR NIFS FTP uploads 9/01/2022 0615 PDT		<b>Digital files sent to:</b> NIFS, emailed to <a href="mailto:idgvc@firenet.gov">idgvc@firenet.gov</a> , <a href="mailto:wayne.gaines@usda.gov">wayne.gaines@usda.gov</a> , <a href="mailto:neal.cox@usda.gov">neal.cox@usda.gov</a> and posted to Wildfire.ftp <a href="https://ftp.wildfire.gov/public/incident_specific_data/n_rockies/2022_Fires/2022_VanCamp/IR/20220901/">https://ftp.wildfire.gov/public/incident_specific_data/n_rockies/2022_Fires/2022_VanCamp/IR/20220901/</a>	
<b>Comments /notes on tonight's mission and this interpretation:</b>  The heat perimeter has expanded to the south, north, west and a bit to the east. For the most part, the heat has been staying to the east of the creek, but tonight there was a large amount of intense heat where the fire has crossed the creek and is moving upslope along the trail, toward road 5541. To the south, the heat has crossed the creek there and begun to move upslope. Further to the east, the area of heat that was across the creek there has expanded and is moving upslope toward roads 481 and 4815. Around to the north, the heat is moving upslope on either side of trail 705. The isolated area of heat in the SE corner of section 18 has increased in size a bit.  A single isolated heat source was detected at the Major Fenn campsite on the Salmon River to the south of the incident. Due to the location and probably of it being a campfire, it was not mapped.  Please let the interpreter know of any issues or suggestions using the contact information above			