

## INFRARED INTERPRETER'S DAILY LOG

<b>Incident Name:</b> <i>LITTLE BEAR</i> <i>WEST FORK</i> ID-NCF-000321	<b>IR Interpreter(s):</b> Cheron Ferland cheron.ferland@usda.gov	<b>Local Dispatch Phone:</b> Grangeville Dispatch (208-983-6800)	<b>Interpreted Size:</b> Little Bear: 1,221 Acres West Fork: 543 Acres <b>Growth last period:</b> N/A
<b>Flight Time:</b> 2226 PDT <b>Flight Date:</b> August 16, 2023	<b>Interpreter(s) location:</b> Duluth, MN <b>Interpreter(s) Phone:</b> 541-654-1122	<b>GACC IR Liaison:</b> Jen Frazer <b>GACC IR Liaison Phone:</b> 203-695-1207	<b>National Coordinator:</b> Kat Sorenson <b>National Coord. Phone:</b> 406.499.2701
<b>Ordered By:</b> Chris Evans	<b>A Number:</b> 34	<b>Aircraft/Scanner System:</b> Tenax N350SM TK9	<b>Pilots/Techs:</b> IR Tech: Kris
<b>IRIN Comments on imagery:</b> Good Imagery		<b>Weather at time of flight:</b> Clear	<b>Flight Objective:</b> Map Heat Perimeter, Intense Heat, Scattered Heat, and Isolated Heat
<b>Date and Time Imagery Received by Interpreter:</b>		<b>Type of media for final product:</b> PDF Maps, Geodatabase/Shapefiles, KMZ, IRIN Log	
<b>Date and Time Products Delivered to Incident:</b>		<b>Digital files:</b> Posted to: <ul style="list-style-type: none"> <li>• <a href="ftp.gov/incident_specific_data/n_rockies/2023_Fires/2023_LittleBear/IR">ftp.gov/incident_specific_data/n_rockies/2023_Fires/2023_LittleBear/IR</a></li> <li>• <a href="ftp.gov/incident_specific_data/n_rockies/2023_Fires/2023_WestFork/IR">ftp.gov/incident_specific_data/n_rockies/2023_Fires/2023_WestFork/IR</a></li> <li>• NIFS</li> </ul>	
<b>Comments /notes on tonight's mission and this interpretation:</b>  I began mapping from the most recent NIFS perimeters.  <b>Little Bear:</b> There was minor heat perimeter expansion; primarily along the northern flank. Beyond that there was some interior scattered heat and mostly just isolated interior heat.  <b>West Fork:</b> The heat perimeter expanded primarily to the south almost 0.5 miles – towards Postoffice Creek. There was intense heat in the expansion zones and interior scattered heat throughout almost ¼ of the fire.			