

## INFRARED INTERPRETER'S DAILY LOG

<b>Incident Name:</b> FOUR CORNERS ID-PAF-005394	<b>IR Interpreter(s):</b> Tina Rotenbury tina.rotenbury@usda.gov	<b>Local Dispatch Phone:</b> Payette 208-634-2757	<b>Interpreted Size:</b> 12,078 Acres <b>Growth last period:</b> 323 Acres
<b>Flight Time:</b> 2310 MDT <b>Flight Date:</b> August 29, 2022	<b>Interpreter(s) location:</b> Russellville AR <b>Interpreter(s) Phone:</b> 479-886-0878	<b>GACC IR Liaison:</b>  <b>GACC IR Liaison Phone:</b>	<b>National Coordinator:</b> Jan Johnson <b>National Coord. Phone:</b> 801-824-5440
<b>Ordered By:</b> Christine Brown (SITL) 801-717-6416	<b>A Number:</b> 149	<b>Aircraft/Scanner System:</b> N350FV/Tenax	<b>Pilots/Techs:</b> IR Tech: Dan
<b>IRIN Comments on imagery:</b> Clear, good alignment; 2 passes		<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> 8/29/2022 2347 MDT		<b>Type of media for final product:</b> PDF Maps, Geodatabase/Shapefiles, KMZ, IRIN Log	
<b>Date and Time Products Delivered to Incident:</b> 8/30/2022 0330 MDT		<b>Digital files:</b> Posted to: <ul style="list-style-type: none"> <li>• <a href="ftp.nifc.gov/incident_specific_data/great_basin/2022_Incidents/2022_FourCorners/IR">ftp.nifc.gov/incident_specific_data/great_basin/2022_Incidents/2022_FourCorners/IR</a></li> <li>• NIFS</li> </ul>	
<b>Comments / notes on tonight's mission and this interpretation:</b> Started interpretation with NIFS Wildfire Event Poly pulled 08/30/2022 @ 0054 MDT The heat perimeter continues to grow. Previous IR acres 11,755 mapped 12,078 acres. South and East Perimeter seeing lots of activity as expected per GISS on incident. Growth along the SW perimeter where burn out has occurred. Several small pockets of intense heat throughout the perimeter. Still lots of intense heat and dense scattered heat in southern portion of the incident. Scattered heat within the central portion of perimeter is less dense than that along the southern/eastern boundary. NW portion appears to be cooling a bit with mostly isolated heat showing up.			