

## INFRARED INTERPRETER'S DAILY LOG

<b>Incident Name:</b> Bedrock OR-WIF-230266	<b>IR Interpreter(s):</b> Hillary Hudson Hillary.hudson@usda.gov	<b>Local Dispatch Phone:</b> None Given	<b>Interpreted Size:</b> 31,590 Acres  <b>Growth last period:</b> 0 Acres
<b>Flight Time:</b> 2000 PDT  <b>Flight Date:</b> 9/14/2023	<b>Interpreter(s) location:</b> Santa Fe, NM  <b>Interpreter(s) Phone:</b> 928-606-1994	<b>GACC IR Liaison:</b> Jim Grace  <b>GACC IR Liaison Phone:</b> 541-7714521	<b>National Coordinator:</b> Kat Sorenson  <b>National Coord. Phone:</b> 406.499.2701
<b>Ordered By:</b> Eugene Dispatch (541-255-6400)	<b>A Number:</b> 208	<b>Aircraft/Scanner System:</b> 350FV TK9	<b>Pilots/Techs:</b> Dan
<b>IRIN Comments on imagery:</b> Good georeferencing		<b>Weather at time of flight:</b> Cloud-free	<b>Flight Objective:</b> Heat Perimeter Detection / Categorizing Heat Intensity
<b>Date and Time Imagery Received by Interpreter:</b> 9/14/2023 2000 PDT		<b>Type of media for final product:</b> GDB, Shapefiles, Topo and Ortho Maps, IR Log, KMZ	
<b>Date and Time Products Delivered to Incident:</b> 9/14/2023 2215 PDT		<b>Digital files sent to:</b> /incident_specific_data/pacific_nw/2023_Incidents_Oregon/2023_Bedrock_ORWIF230266/IR/20230915	
<b>Comments / notes on tonight's mission and this interpretation:</b>  I began interpretation with the previous IR perimeter since I didn't see any differences between it and the NIFS wildfire perimeter. There is some variability in the intensity and density of the scattered heat across the fire, though there does seem to be less scattered heat than there was yesterday evening.			