

## INFRARED INTERPRETER'S DAILY LOG

<b>Incident Name:</b> Pete's Lake OR-WIF-230409	<b>IR Interpreter(s):</b> Max Wahlberg	<b>Local Dispatch Phone:</b> Central Oregon Interagency Dispatch Center (541-316-7777)	<b>Interpreted Size:</b> 318 acres  <b>Growth last period:</b> N/A
<b>Flight Time:</b> 2127 PDT  <b>Flight Date:</b> 8/30/2023	<b>Interpreter(s) location:</b> Bend, OR  <b>Interpreter(s) Phone:</b> 503-319-9582	<b>GACC IR Liaison:</b> Jim Grace  <b>GACC IR Liaison Phone:</b> 541-771-4521	<b>National Coordinator:</b> Kat Sorenson  <b>National Coord. Phone:</b> 406.499.2701
<b>Ordered By:</b> OR-COC	<b>A Number:</b> A-23	<b>Aircraft/Scanner System:</b> N181Z / Phoenix	<b>Pilots/Techs:</b> Left: Colby, Right: Dan Techs: Michael, Bart
<b>IRIN Comments on imagery:</b> Clean imagery, good rectification, no clouds.		<b>Weather at time of flight:</b> Clear	<b>Flight Objective:</b> Map heat
<b>Date and Time Imagery Received by Interpreter:</b> 08/30/2023 @ 2215 PDT		<b>Type of media for final product:</b> PDF Map, gdb, kmz.	
<b>Date and Time Products Delivered to Incident:</b> 8/30/2023 @ 2335 PDT		<b>Digital files sent to:</b> NIFS, NIFC FTP.	
<b>Comments / notes on tonight's mission and this interpretation:</b> Tonight's mapping represents the initial IR scan for the Pete's Lake fire. The NIFS Event Polygon incident perimeter was consulted in tonight's mapping but was ultimately not used as a base for mapping. Instead, a fresh heat perimeter was generated using mappable heat signatures. Areas of relatively intense heat were mapped along the fire's edge primarily on the west side and to the south. Scattered heat was evident throughout much of the fire's perimeter.			