

## INFRARED INTERPRETER'S DAILY LOG

<b>Incident Name:</b> Salt CA-SHF- 000982	<b>IR Interpreter(s):</b> Howard Harrison <a href="mailto:TillamookIR@gmail.com">TillamookIR@gmail.com</a>	<b>Local Dispatch Phone:</b> RICC (530) 226 2400	<b>Interpreted Size:</b> 12,650 acres  <b>Growth last period:</b> 0 acres
<b>Flight Time:</b> 0136 PDT	<b>Interpreter(s) location:</b> Tillamook, OR	<b>GACC IR Liaison:</b> Kyle Felker	<b>National Coordinator:</b> Tom Mellin
<b>Flight Date:</b> 07/13/2021	<b>Interpreter(s) Phone:</b> 503-801-9614	<b>GACC IR Liaison Phone:</b> (530) 251-6112	<b>National Coord. Phone:</b> (505) 842-3845
<b>Ordered By:</b> John Mosley	<b>A Number:</b> 136	<b>Aircraft/Scanner System:</b> N350SM / Tk9	<b>Pilots/Techs:</b> Pilot: Husman Pilot: Buss Tech: Gugler
<b>IRIN Comments on imagery:</b> No issues		<b>Weather at time of flight</b> Clear	<b>Flight Objective:</b> Map heat perimeter, intense, scattered, and isolated heat
<b>Date and Time Imagery Received by Interpreter:</b> 07/13/2021 0225 PDT		<b>Type of media for final product:</b> pdf map, IR log, KMZ, shapefiles, NIFS	
<b>Date and Time Products Delivered to Incident:</b> 07/13/2021 0320 PDT		<b>Digital files sent to:</b> <a href="https://ftp.wildfire.gov/public/incident_specific_data/calif_n/2021_FEDERAL_INCIDENTS/CA-SHF-982_Salt/IR/">https://ftp.wildfire.gov/public/incident_specific_data/calif_n/2021_FEDERAL_INCIDENTS/CA-SHF-982_Salt/IR/</a>	
<b>Digital files emailed to:</b> shf.duty.officer@gmail.com, elizabeth.younger@usda.gov, robert.holt@usda.gov, kevin.osborne@usda.gov terry.williamson@usda.gov john.mosley@bia.gov			
<b>Comments /notes on tonight's mission and this interpretation:</b>			
<p>Interpretation started with the last IR perimeter in NIFS. No change in heat perimeter. Small pockets of intense heat and scattered heat remain. Isolated heat sources throughout the perimeter. One heat source detected outside of the perimeter near the confluence of Moss Creek and Salt Creek.</p> <p>All products have been posted to the FTP and uploaded into NIFS.</p>			