

## INFRARED INTERPRETER'S DAILY LOG

<b>Incident Name:</b> Lime CA-KNF-007074	<b>IR Interpreter(s):</b> Maximillian Wahlberg <a href="mailto:max.wahlberg@usda.gov">max.wahlberg@usda.gov</a>	<b>Local Dispatch Phone:</b> YICC <b>Phone:</b> 530-251-6112	<b>Interpreted Size:</b> 1872* acres <b>Growth last period:</b> 0* acres
<b>Flight Time:</b> 2348 PDT <b>Flight Date:</b> 9/12/2019	<b>Interpreter(s) location:</b> Portland, OR <b>Interpreter(s) Phone:</b> 503-319-9582	<b>GACC IR Liaison:</b> Kyle Felker <b>GACC IR Liaison Phone:</b> 530-251-6112	<b>National Coordinator:</b> Tom Mellin <b>National Coord. Phone:</b> 505-842-3845
<b>Ordered By:</b> Don Maxwell (503-551-4958)	<b>A Number:</b> A-80	<b>Aircraft/Scanner System:</b> N149z / Phoenix	<b>Pilots/Techs:</b> <b>N149Z Flight Crew</b> Pilot: Johnson Pilot: Boyce Tech: Brenzel
<b>IRIN Comments on imagery:</b> Single strip, clean run. Limited contrast on the color tiff.		<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> 9/13/19 @ 0030 PDT		<b>Type of media for final product:</b> Shapefiles, PDF Map, KMZ, IR Daily Log	
<b>Date and Time Products Delivered to Incident:</b> 9/13/19 @ 0400 PDT		<b>Digital files sent to:</b> NIFC FTP: <a href="https://ftp.nifc.gov/public/incident_specific_data/calif_n/!2019_FEDERAL_Incidents/CA-KNF-007074_Lime/IR/NIROPS/20190913/">https://ftp.nifc.gov/public/incident_specific_data/calif_n/!2019_FEDERAL_Incidents/CA-KNF-007074_Lime/IR/NIROPS/20190913/</a>	
<b>Comments / notes on tonight's mission and this interpretation:</b> Tonight's mapping began with the incident's EGP fire polygon pulled on 9/13 @ 0322 PDT, which includes refinement to the fire perimeter. No Perimeter growth was detected. No intense heat or scattered heat were mapped. A total of 15 isolated heat sources were detected, all occurring within the fire perimeter. *Change in acres are due to incident's refinement of the fire perimeter. No increase in the perimeter was mapped based on tonight's IR.			