

## INFRARED INTERPRETER'S DAILY LOG

<b>Incident Name:</b> Taboose CA-INF-002018	<b>IR Interpreter(s):</b> Maximillian Wahlberg <a href="mailto:max.wahlberg@usda.gov">max.wahlberg@usda.gov</a>	<b>Local Dispatch Phone:</b> Inyo National Forest 760-873-2488	<b>Interpreted Size:</b> 10,296 acres <b>Growth last period:</b> +3 acres since previous night's IR perimeter
<b>Flight Time:</b> 2148 PDT <b>Flight Date:</b> 9/21/2019	<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> CA-INF	<b>A Number:</b> A-99	<b>Aircraft/Scanner System:</b> N149z / Phoenix	<b>Pilots/Techs:</b> <b>N149Z Flight Crew</b> Pilot: Johnson Pilot: Boyce Tech: Butler
<b>IRIN Comments on imagery:</b> Clean scan, two strips, no clouds.		<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> 9/21/19 @ 2009 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> 9/21/19 @ 2330 PDT		<b>Digital files sent to:</b> NIFC FTP: <a href="https://ftp.nifc.gov/public/incident_specific_data/calif s /!2019 Incidents/CA-INF-002018_Taboose/IR/20190922/">https://ftp.nifc.gov/public/incident_specific_data/calif s /!2019 Incidents/CA-INF-002018_Taboose/IR/20190922/</a>	
<b>Comments / notes on tonight's mission and this interpretation:</b> Tonight's mapping began with the previous night's IR heat perimeter. Perimeter growth was limited again tonight, with three acres of change mapped on the west side of the fire in the vicinity of the Red Mountain Creek drainage. A few small pockets of intense heat were mapped along the fire's western edge. Scattered heat was found west of Shingle Mill Bench. Isolated heat sources continue to persist throughout much of the southwestern portion of the fire. One isolated heat source was identified on the fire's eastern perimeter at 118° 20.410' W 36° 59.506' N.			