

## INFRARED INTERPRETER'S DAILY LOG

<b>Incident Name:</b> (Alisal) Incident #: CA-LPF-002759 Project #: P5 PBT9	<b>IR Interpreter(s):</b> Alexander Pincus	<b>Local Dispatch Phone:</b>	<b>Interpreted Size:</b> 16801 <b>Growth last period:</b> N/A
<b>Flight Time:</b> 2130PDT <b>Flight Date:</b> 20211013	<b>Interpreter(s) location:</b> Oso, WA <b>Interpreter(s) Phone:</b> 425-308-1710	<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> Robert Verdie	<b>A Number:</b> A-58	<b>Aircraft/Scanner System:</b> N88N / TK-7	<b>Pilots/Techs:</b> Jeff Blais & Matt White Tom Torpey
<b>IRIN Comments on imagery:</b> Imagery was clear		<b>Weather at time of flight:</b> Skies clear and calm	<b>Flight Objective:</b> Map perimeter and heat sources
<b>Date and Time Imagery Received by Interpreter:</b> 2021113 2145PDT		<b>Type of media for final product:</b> Shapefiles, KMZ files, maps, IRIN log	
<b>Date and Time Products Delivered to Incident:</b> 20211013 2315PDT		<b>Digital files sent to:</b> FTP and travis_coughlin@firenet.gov	
<b>Comments /notes on tonight's mission and this interpretation:</b> -Scattered heat sources outside of perimeter on south side of perimeter between ocean and US101. ID'd on map as 'Lento' area. -Long sections of straight lines on the S, WNW portion of the initial perimeter that doesn't appear the fire has reached yet, but probably will. In the past we have been instructed not to correct the lines by 'taking away' acreage. -  Please send feedback and/or questions to: Alex Pincus 425-308-1710 pincus@msrc.org			