

## INFRARED INTERPRETER'S DAILY LOG

<b>Incident Name:</b> Upper Applegate 3900 OR-711S-000382-24	<b>IR Interpreter(s):</b> Lindsey Kiesz Jennifer Zajac (t)	<b>Local Dispatch Phone:</b> Medford ODF Dispatch 541-664-3328	<b>Interpreted Size:</b> 1130 acres  <b>Growth last period:</b> 193 acres
<b>Flight Time:</b> 0206 PDT  <b>Flight Date:</b> 06/29/2024	<b>Interpreter(s) location:</b> Wenatchee WA  <b>Interpreter(s) Phone:</b> 913-549-8586	<b>GACC IR Liaison:</b> Jim Grace  <b>GACC IR Liaison Phone:</b> 541-771-4521	<b>National Coordinator:</b> Kathryn Sorenson  <b>National Coord. Phone:</b> 406-499-2701
<b>Ordered By:</b> Chelsie Stephens	<b>A Number:</b> A-52	<b>Aircraft/Scanner System:</b> N181Z/ Phoenix	<b>Pilots/Techs:</b> Don & Lucas/Michael
<b>IRIN Comments on imagery:</b> One scan, good imagery.		<b>Weather at time of flight:</b> clear	<b>Flight Objective:</b> Map heat perimeter, identify intense heat, scattered heat, and isolated heat sources
<b>Date and Time Imagery Received by Interpreter:</b> 06/29/2024 0206 PDT		<b>Type of media for final product:</b> Pdf maps, NIFS data update, geodatabase, shapefile, kmz, IR logfile  <b>Digital files sent to:</b> <a href="https://ftp.wildfire.gov/public/incident_specific_data/pacific_nw/2024_Incidents_Oregon/2024_UpperApplegate3900_OR711S000382/IR">https://ftp.wildfire.gov/public/incident_specific_data/pacific_nw/2024_Incidents_Oregon/2024_UpperApplegate3900_OR711S000382/IR</a>	
<b>Date and Time Products Delivered to Incident:</b> 06/29/2024 0310 PDT : NIFS data 06/29/2024 0345 PDT: FTP products			
<b>Comments /notes on tonight's mission and this interpretation:</b> Started interpretation using the perimeter found in the event polygon on the NIFS (pulled 06/29/2024 0015PDT)  Intense heat identified along the north end of the fire split between Div A and Div F.  Scattered heat identified from the ridge above junction of Upper Applegate Rd and Eastside Rd, along the southern edge thru the western side of the fire.  Isolated heats identified in the interior of the fire perimeter.			