

## INFRARED INTERPRETER'S DAILY LOG

<b>Incident Name:</b> Eldorado Fire OR-972S-000942	<b>IR Interpreter(s):</b> Howard Harrison (IRIN-T)	<b>Local Dispatch</b> <b>Phone:</b> OR-BMC 541-963-7171	<b>Interpreted Size:</b> 20,587 acres <b>Growth last period:</b> 363 acres
<b>Flight Time:</b> 2130 PDT <b>Flight Date:</b> 08/17/2015	<b>Interpreter(s) location:</b> Tillamook, Oregon <b>Interpreter(s) Phone:</b> 503-801-3581	<b>GACC IR Liaison:</b> Jim Grace <b>GACC IR Liaison</b> <b>Phone:</b> 541-416-6593	<b>National Coordinator:</b> Jan Johnson <b>National Coord. Phone:</b> 208-387-5381
<b>Ordered By:</b> Howard Harrison	<b>A Number:</b> 513	<b>Aircraft/Scanner</b> <b>System:</b> N144Z/Phoenix	<b>Pilots/Techs:</b> Kingsbury/Lowery/Kazimir
<b>IRIN Comments on imagery:</b> Two scan lines in this flight. Quality is good on northern scan but there appears to be a scanner malfunction in the southern scan which shows hundreds of false heat sources outside the perimeter to the southeast. These were not included in the products.		<b>Weather at time of flight:</b> Clear	<b>Flight Objective:</b> Perimeter identification and hotspot locations
<b>Date and Time Imagery Received by Interpreter:</b> 08/17/2015 @ 2147 PDT		<b>Type of media for final product:</b> PDF map, zipped shapefiles and KMZ files	
<b>Date and Time Products Delivered to Incident:</b> 08/18/2015 @ 0100 PDT		<b>Digital files sent to:</b> ftp://ftp.nifc.gov/incident_specific_data/pacific_nw/2015_Incidents_Oregon/2015_EIDorado/IR/20150818	
<b>Comments /notes on tonight's mission and this interpretation:</b> Incident straddles the Baker-Malheur County line and both sides of U.S. Highway 26 from the Unity State Forest Wayside, across Eldorado Pass, to 1.5 miles west of Middle Willow Creek crossing. Heat perimeter has reached Lake Gulch to the north, Long and King Creeks to the west, North Willow Creek to the east, and Bridge Creek to the south. Growth since last flight is along southwestern perimeter. Less intense heat tonight but still some located along southwestern perimeter. Isolated heat spots located outside of the heat perimeter are labeled on the map.			