

## INFRARED INTERPRETER'S DAILY LOG

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| <b>Incident Name:</b><br>Stouts Creek<br>(OR-732S-000090)   | <b>IR Interpreter(s):</b><br>Jacob Rosenberg IRIN   | <b>Local Dispatch Phone:</b><br>Douglas Forest Protective<br>Association Dispatch Center<br>(541-672-6507)   | <b>Interpreted Size:</b><br>22,498 Acres<br><b>Growth last period:</b><br>646 Acres         |
| <b>Flight Time:</b><br>2041 PDT<br><b>Flight Date:</b><br>8-8-2015  | <b>Interpreter(s) location:</b><br>Oregon<br><b>Interpreter(s) Phone:</b><br>541-294-9222 | <b>Regional Coordinator:</b><br>Jim Grace<br><b>Regional Coord. Phone:</b><br>541-416-6593   | <b>National Coordinator:</b><br>Tom Mellin<br><b>National Coord. Phone:</b><br>505-842-3845 |
| <b>Ordered By:</b><br>Jacob Rosenberg   | <b>Order Number:</b><br>A-70  | <b>Aircraft/Scanner System:</b><br>N144Z/Phoenix   | <b>Pilots/Techs:</b><br>Johnson/Lowery/Smith  |
| <b>IRIN Comments on imagery:</b><br>2 Flight Lines, Good imagery on all parts of the fire.  |   | <b>Weather at time of flight:</b><br>Clear   | <b>Flight Objective:</b><br>Perimeter identification and<br>hotspot location                |
| <b>Date and Time Imagery Received by Interpreter:</b><br>8-8-2015 @ 2050 (PDT)  |   | <b>Type of media for final product:</b><br>PDF Maps, Shapefiles, and KMZ   |   |
| <b>Date and Time Imagery Delivered to Incident:</b><br>8-8-2015 @ 2300 (PDT)  |   | <b>Electronic file sent to:</b><br><a href="http://ftp.nifc.gov/incident_specific_data/pacific_nw/2015_Incidents_Oregon/2015_StoutsCreek/IR/20150809/">http://ftp.nifc.gov/incident_specific_data/pacific_nw/2015_Incidents_Oregon/2015_StoutsCreek/IR/20150809/</a> |   |
| <b>Comments / notes on tonight's mission and this interpretation:</b><br>The heat perimeter grew in both the Southeast and Northeast portions of the fire. The Southeastern side of the fire is the most active and continues to spot ahead of itself. There are a total of 6 isolated heat sources outside the heat perimeter. Two isolated heat sources are located outside the heat perimeter on the South/South East portion of the fire. The remaining 4 isolated heat sources outside the heat perimeter are located on the Southern portion of the fire. The North and South sides of the fire have the largest concentrations of intense heat. There are numerous isolated heat sources throughout the heat perimeter. The fire is located south of Milo and the South Umpqua River, east of Coon Creek, north of Diamond Rock, west of Callahan Meadows and 0.75 miles west of Drew. |   |  |   |