

## INFRARED INTERPRETER'S DAILY LOG

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|--|---|---|---|
| <b>Incident Name:</b><br>Conrow<br>MT-BDF-002347   | <b>IR Interpreter(s):</b><br>Maximillian Wahlberg<br><a href="mailto:mwahlberg@fs.fed.us">mwahlberg@fs.fed.us</a> | <b>Local Dispatch Phone:</b><br>Dillon Dispatch<br>406-683-3975   | <b>Interpreted Size:</b><br>1,806 acres<br><b>Growth last period:</b><br>+13 since 8/27         |
| <b>Flight Time:</b><br>0040 MDT<br><b>Flight Date:</b><br>9/1/2017   | <b>Interpreter(s) location:</b><br>Portland, OR<br><b>Interpreter(s) Phone:</b><br>928-273-0779                   | <b>GACC IR Liaison:</b><br>Tim Stauffer<br><b>GACC IR Liaison Phone:</b><br>406-529-6366  | <b>National Coordinator:</b><br>Tom Mellin<br><b>National Coord. Phone:</b><br>208-387-5900     |
| <b>Ordered By:</b><br>Hecht T3 Team - Nevada<br>(903-930-5321)   | <b>A Number:</b><br>A-60  | <b>Aircraft/Scanner System:</b><br>N144z / Phoenix  | <b>Pilots/Techs:</b><br><b>N144Z Flight Crew</b><br>Pilot: Don<br>Pilot: Johnson<br>Tech: Kaz   |
| <b>IRIN Comments on imagery:</b><br>Clean single scan.   |   | <b>Weather at time of flight:</b><br>Clear  | <b>Flight Objective:</b><br>Map heat perimeter, intense heat, scattered heat, and isolated heat |
| <b>Date and Time Imagery Received by Interpreter:</b><br>9/1/2017 @ 0121 MDT   |   | <b>Type of media for final product:</b><br>Shapefiles, PDF Map, KMZ, IR Daily Log   |   |
| <b>Date and Time Products Delivered to Incident:</b><br>9/1/2017 @ 0600 MDT  |   | <b>Digital files sent to:</b><br>NIFC FTP:<br><a href="http://ftp.nifc.gov/incident_specific_data/n_rockies/2017_fires/2017_Conrow/IR/20170901/">http://ftp.nifc.gov/incident_specific_data/n_rockies/2017_fires/2017_Conrow/IR/20170901/</a> |   |
| <b>Comments /notes on tonight's mission and this interpretation:</b><br>Tonight's mapping used the 8/27 heat perimeter as a starting point.<br>Very little perimeter change was detected, with only small changes observed on the western edge of the fire.<br>No intense heat was mapped, though one polygon of scattered heat was mapped in the steep drainage north of map point 6665. Isolated was detected, primarily along the ridgeline at the fire's western edge and along the northwestern perimeter edge. |   |   |   |