|  |  |  |  |
| --- | --- | --- | --- |
| **Incident Name:**MILLER COMPLEXOR-RSF-000647 | **IR Interpreter(s):**Kurt Teuberkteuber@att.net | **Local Dispatch Phone:**530-618-2510RVICC | **Interpreted Size:**Not reported at request of incident.**Growth last period:**Not reported |
| **Flight Time:**2332 PDT**Flight Date:**09/11/2017 | **Interpreter(s) location:**South Lake Tahoe, CA**Interpreter(s) Phone:**530-386-0685 | **GACC IR Liaison:**Jim Grace**GACC IR Liaison Phone:**541-771-4521 | **National Coordinator:**Liz McNichols**National Coord. Phone:**208-387-5900 |
| **Ordered By:**Marshall/JohnsonOPS 805-291-2617 | **A Number:**A-129 | **Aircraft/Scanner System:**N144Z/Phoenix | **Pilots/Techs:**Pilot: BoycePilot: JohnsonTech: Navarro |
| **IRIN Comments on imagery:**Good, clear imagery. Three strips, shared with Eclipse Complex. Some speckle in the southernmost strip. | **Weather at time of flight:**Clear | **Flight Objective:**Identify and map heat perimeter and HeatSources. |
| **Date and Time Imagery Received by Interpreter:**09/12/2017 1230 PDT | **Type of media for final product:**shapefile.zip, KMZ, log and PDF**Digital files sent to:**<http://ftp.nifc.gov/incident_specific_data/pacific_nw/2017_Incidents_Oregon/2017_Miller_Complex_OR_RSF_00647/IR>orrvic1@gmail.com |
| **Date and Time Products Delivered to Incident:**09/12/2017 0245 PDT |
| **Comments /notes on tonight’s mission and this interpretation:****IR Flight Box**: is adequate to capture growthI used the latest perimeter provided by the incident (FirePolygon\_2017\_Miller\_Complex\_20170911.shp) as the starting Heat Perimeter for tonight’s interpretation. Updates to the perimeter were made only where it appeared heat had moved beyond the original perimeter.The Abney Fire has a few small polygons of intense and scattered heat, mainly along the margins of the perimeter. Otherwise the interior is mostly isolated heat sources. A burning operation appears to be in progress at the northwest corner of the fire. This appears as a linear feature of intense heat. Clouds obscured about 1/3 of the fire and are indicated on the maps.The Knox Fire had a number of isolated heat sources and one small polygon of intense heat in the southeast corner.The Creedence Fire and the Burnt Peak Fire each had a number of isolated heat sources.Please contact me if there are any questions, comments, or suggestions regarding the infrared products. I appreciate any feedback. Thank you.Kurt Teuber530-386-0685kteuber@att.net |