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| **Incident Name:**Mad River ComplexCA-SRF-001433 | **IR Interpreter(s):**Kurt Teuber | **Local Dispatch Phone:**707-726-1266Fortuna Interagency Dispatch | **Interpreted Size:**15,760 acres**Growth last period:**915 acres |
| **Flight Time:**2047 MDT**Flight Date:**08/05/2015 | **Interpreter(s) location:**TMU/South Lake Tahoe, CA**Interpreter(s) Phone:**530-386-0685 | **GACC IR Liaison:**Kyle Felker**GACC IR Liaison Phone:**530-251-6112 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Kurt Teuber | **A Number:**A-53 | **Aircraft/Scanner System:**N144/Phoenix | **Pilots/Techs:**Woody (Tech) |
| **IRIN Comments on imagery:**Good, clear imagery. Scans 2-4 (out of 6). Multiple scans to cover several incidents. | **Weather at time of flight:**Clear | **Flight Objective:**Heat detection & mapping |
| **Date and Time Imagery Received by Interpreter:**08/05/2015 2050 PDT | **Type of media for final product:**PDF Maps, shapefiles, Word doc (this log), kmz.**Digital files sent to:**Tad.morelock@gmail.com; NIFC FTP Site |
| **Date and Time Products Delivered to Incident:**08/05/2015 2300 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**Fire continues to have pockets of intense heat, especially along margins where perimeter has expanded. All perimeters have grown slightly since previous night. Areas of most perimeter growth (and intense heat) are found the western and southeast tip of Lassics Fire, along the northwestern and southern boundary of Gobbler Fire, and along the northeastern edge of Pickett Fire. The interiors of Pickett and Gobbler fires have cooled somewhat since yesterday and are mostly isolated heat. Lassics Fire still contains considerable heat, and has shown the most perimeter growth, particularly along the western edge. |