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| **Incident Name:**Mad River ComplexCA-SRF-001433 | **IR Interpreter(s):**Lance R. Brady | **Local Dispatch Phone:**435-865-3400Color Country Interagency Dispatch | **Interpreted Size:**31,190 acres**Growth last period:**1,107 acres |
| **Flight Time:**2057 MDT**Flight Date:**08/20/2015 | **Interpreter(s) location:**Denver, Co**Interpreter(s) Phone:**928-965-4345 | **GACC IR Liaison:**Kyle Felker**GACC IR Liaison Phone:**530-251-6112 | **National Coordinator:**Jan Johnson**National Coord. Phone:**801-975-3762 |
| **Ordered By:**Garrett Schairer | **A Number:**A-140 | **Aircraft/Scanner System:**N144Z/Phoenix | **Pilots/Techs:**Kingsbury, Johnson,Kaz |
| **IRIN Comments on imagery:**Multiple scans to cover several incidents. Covered by Strips 4-6 (out of 6) Halo on the Lassic fire present on southern end | **Weather at time of flight:**clear | **Flight Objective:**Heat detection & mapping |
| **Date and Time Imagery Received by Interpreter:**08/20/2015 1000 PDT | **Type of media for final product:**PDF Maps, shapefiles, Log, kmz.**Digital files sent to:**ftp.nifc.gov/ incident\_specific\_data/calif\_n/! 2015 FEDERAL\_Incidents/CA-SRF-001433\_Mad\_River\_Complex/IR/20150821 |
| **Date and Time Products Delivered to Incident:**08/20/2015 0030 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**Pickett –Mostly isolated heat sources were mapped. Gobbler – No perimeter growth was mapped. Isolated heat sources in the interior of the fire.Lassic- Perimeter movement on the southwest and southeast . Perimeter growth on the south appears to bump up against or has crossed over the access road to Alder Spring. Intense heat was mapped along the southern, southwestern and southeastern areas of the Lassic. No Perimeter growth on the north end near Blanket Creek. Large concentrations of scattered heat mapped within the interior of Lassic. Isolated heat sources throughout the interior.Isolated heat sources were mapped south of the perimeter from Alder Spring to Pine Mtn. This maybe a separate managed fire south of the Mad River ComplexOn the Lassic fire there was intense heat and movement to the south and southeast flanks of the perimeter. Large halo effect that caused a scattering of false trips along southern perimeter.  |