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| **Incident Name:**  Happy Camp Complex  CA-KNF-005956 | **IR Interpreter(s):**  Nate Yorgason | **Local Dispatch Phone:**  Klamath NF Expanded | **Interpreted Size:**  1,545 Acres  **Growth last period:**  1,046 |
| **Flight Time:**  0035 MDT  **Flight Date:**  08-13-2014 | **Interpreter(s) location:**  Cedar City, UT  **Interpreter(s) Phone:**  435.865-3227 | **Regional Coordinator:**  Kyle Felker  **Regional Coord. Phone:**  503.842.3380 | **National Coordinator:**  Barry Stern  **National Coord. Phone:**  505.842.3845 |
| **Ordered By:**  Klamath NF | **Order Number:**  A-3 | **Aircraft/Scanner System:**  N149Z/Phoenix | **Pilots/Techs:**  Pete Meyer & Andre Mascheroni (Pilots)/Woody S. (Tech) |
| **IRIN Comments on imagery:**  Good Imagery. | | **Weather at time of flight:**  Partly Cloudy | **Flight Objective:**  Map Heat Perimeter, Intense Heat, Isolated Heat, and Scattered Heat |
| **Date and Time Imagery Received by Interpreter:**  08-14-2014 @ 0230 (MDT) | | **Type of media for final product:**  PDF Map, Shapefiles, and KMZ  **Electronic file sent to:**  ftp://ftp.nifc.gov/Incident\_Specific\_Data/CALIF\_N/!2014\_FEDERAL\_Incidents/CA-KNF-005956\_Happy\_Camp\_Cmplx/IR/ | |
| **Date and Time Imagery Delivered to Incident:**  08-14-2014 @ 0400 (MDT) | |
| **Comments /notes on tonight’s mission and this interpretation:**  This is the second night of IR for the Happy Camp Complex which entailed four 6 boxes combined into 5. I started with last nights IR interpretation heat perimeter.  There was one fire that was missed from this effort. It was the fire just off of Grider Ridge in the center right of the complex. It is the northern fire on the pdf of the right side.  The largest heat perimeter in the scan box is just east of the town of Happy Camp. There was an isolated heat sourc detected just outside of Happy Camp in the campground which is most likely a camp fire.  There are numerous other small heat perimeters as well is isolated heat spots in the scan area. | | | |