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| **Incident Name:**  Rough  CA-SNF-001746 | **IR Interpreter(s):**  Brian Monroe | **Local Dispatch Phone:**  435-865-4600 | **Interpreted Size:**  13,345 acres  **Growth last period:**  3,397 acres |
| **Flight Time:**  2105 hrs MDT  **Flight Date:**  08/13/2015 | **Interpreter(s) location:**  Cedar City, UT  **Interpreter(s) Phone:**  435-691-3231 | **GACC IR Liaison:**  Kyle Felker  **GACC IR Liaison Phone:**  530-251-6112 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  Patrick DeNatale | **A Number:**  A-54 | **Aircraft/Scanner System:**  N144Z/Phoenix | **Pilots/Techs:**  Jill (tech) |
| **IRIN Comments on imagery:**  Good, Halo on the southeast perimeter, lite tearing on the south edge. Mechanical noise on far west and far east | | **Weather at time of flight:**  clear | **Flight Objective:**  Heat detection and mapping |
| **Date and Time Imagery Received by Interpreter:**  08/13/2015 2117 hrs MDT | | **Type of media for final product:**  Pdf map, shapefiles, Word doc (log), kmz.  **Digital files sent to:**  /incident\_specific\_data/calif\_s/2015\_Incidents/CA\_ROUGH\_SNF\_001746/IR | |
| **Date and Time Products Delivered to Incident:**  08/13/2015 2300 hrs PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  Halo false trips along the southeast perimeter Mechanical noise created false trips along the far east and far west image. Interpretation was made using color imagery.  Lite tearing on the south perimeter made it very difficult to determine the heat perimeter.  Multiple heat signatures outside the main perimeter north and southeast of the fire.  Perimeter movement in all direction | | | |