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| **Incident Name:**  Rey  (CA-LPF-002809) | **IR Interpreter(s):**  Elsa Hucks  elsa.hucks@fire.ca.gov | **Local Dispatch Phone:**  Los Padres NF  (805)938-9142 | **Interpreted Size:**  xxxxx  **Growth last period:**  xxxxx |
| **Flight Time:**  2240 PDT  **Flight Date:**  09/01/2016 | **Interpreter(s) location:**  Auburn, CA  **Interpreter(s) Phone:**  530-277-2326 | **GACC IR Liaison:**  Kyle Felker  **GACC IR Liaison Phone:**  530.251.6112 | **National Coordinator:**  Jan Johnson  **National Coord. Phone:**  (208)387-5900 |
| **Ordered By:**  Eric Kronner  410-603-1931 | **A Number:**  A-184 | **Aircraft/Scanner System:**  N144Z/Phoenix | **Pilots/Techs:**  Kazimir (IR Tech)  Johnson/Boyce |
| **IRIN Comments on imagery:**  Imagery was clear, 2 strips. | | **Weather at time of flight**  Clear | **Flight Objective:**  Map perimeter and heat sources |
| **Date and Time Imagery Received by Interpreter:**  09/01/2016 2200 PDT | | **Type of media for final product:**  Pdf map, KMZ, IR log and shapefiles  **Digital files sent to:**  ftp.nifc.gov/incident\_specific\_data/calif\_s/2016\_Incidents/CA-LPF-002809\_Rey/IR/20160902/ | |
| **Date and Time Products Delivered to Incident:**  09/01/2016 @ 2345 PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  The request for this evening was to only map the heat points. I utilized the most recent fire perimeter from the FIMT database, 20160831\_2055\_Rey\_CALPF2809\_Poly\_FirePolygon\_NAD\_1983\_UTM\_Zone\_11N as my starting point.  I began with a scan the entire perimeter, looking for heat outside, found none.  Scattered heat remains throughout the fire perimeter, with more consolidated areas of heat along the western edge.  A small area of intense heat was noted along the eastern fire perimeter. As it is very small, I identified it on the map.  Please let me know if there are any questions, comments or requests for additional IR products. Thank you. | | | |