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| **Incident Name:**Rey FireCA-LPF-002809 | **IR Interpreter(s):**Brian Monroebmonroe@fs.fed.us435-864-8883 | **Local Dispatch Phone:**LPCC | **Interpreted Size:**xx,xxx acres**Growth last period:**x,xxx acres  |
| **Flight Time:**2052 hours MDT**Flight Date:**8/29/16 | **Interpreter(s) location:**Fillmore, UT**Interpreter(s) Phone:**435-864-8883 | **GACC IR Liaison:**Kyle Felker**GACC IR Liaison Phone:**530-251-6112 | **National Coordinator:**Melinda McGann**National Coord. Phone:**208-870-5066 |
| **Ordered By:** Eric Kronner | **A Number:**A-179 | **Aircraft/Scanner System:**N144Z/Phoenix | **Pilots/Techs:**Pilots: Nelson & BoyceIR Tech: Rob Navarro |
| **IRIN Comments on imagery:**Good Imagery. Two runs.  | **Weather at time of flight:**Clear | **Flight Objective:**Map perimeter and heat sources |
| **Date and Time Imagery Received by Interpreter:**8/29/16 2115 MDT | **Type of media for final product:**Shapefiles, KMZ files, map, IRIN log**Digital files sent to:**ftp.nifc.gov/incident\_specific\_data/calif\_s/2016\_Incidents/CA-LPF-002809\_Rey/IR/ |
| **Date and Time Products Delivered to Incident:**8/29/16 2240 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**2047- Contacted the type 1 SITL Kronner. The incident provided an updated perimeter which was used for tonight’s IR interpretation. The incident requested that I withhold the acres to create uniformity of reported acres. The acres will be reported directly to Mr. Kronner.Very minimal movement of perimeter. The data came in two scans. I identified a good breaking point where tearing was the least on both scans to transition back and forth between scans. Please contact me with map errors, perimeter updates or questions to ensure future product improvements. Thank you, -Brianbmonroe@fs.fed.us/435-864-8883 |