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| **Incident Name:**SOBERANESCA-BEU-003422 | **IR Interpreter:**Elsa Huckselsa.hucks@fire.ca.gov | **Local Dispatch Phone:**BEU Expanded831-647-6241 | **Interpreted Size:**127,617 Acres**Growth last period:**189 Acres |
| **Flight Time:**2102 PDT**Flight Date:**2016/09/26 | **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:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Lyle Koeglerlylekoegler@gmail.com | **A Number:**A-10252 | **Aircraft/Scanner System:**N144Z/Phoenix | **Pilots/Techs:**N144Z Flight Crewleft: Kris Nelsonright: Dan Johnsontech: Kaz |
| **IRIN Comments on imagery:** Good Imagery, 4 strips.  | **Weather at time of flight:**clear | **Flight Objective:**Heat detection & mapping |
| **Date and Time (PDT) Imagery Received by Interpreter:**2016/09/26 2130 PDT | **Type of media for final product:**PDF Maps, shapefiles, Word doc (this log), kmz.**Digital files sent to:**ftp.nifc.gov/incident\_specific\_data/calif\_s/CALFIRE/2016\_Incidents/CA-BEU-003422\_Soberanes/IR/20160927 |
| **Date and Time (PDT) Products Delivered to Incident:**Final Products: 2016/09/27 0230 PDT |
| Comments /notes on tonight’s mission and this interpretation:I started with the IR perimeter from the prior evening after confirming with the GISS that no changes took place. This was 20160925\_2332\_Soberanes\_HeatPerimeter.Considerable heat remains within the Church Creek Drainage, specifically between English Cabin and H-Church. Observed growth for today was 189 acres. The team requested that the Scattered Heat category be used minimally, so extensive isolated heat points were identified. There was concern today over a hot spot found in Div F. This area was not covered by tonight’s flight. Recommend reviewing flight box for tomorrow.Please let me know if you have any questions or requests for additional IR products. |