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| **Incident Name:**SOBERANESCA-BEU-003422 | **IR Interpreter:**Kyle Felker | **Local Dispatch Phone:**BEU Expanded831-647-6241 | **Interpreted Size:**92,314 Acres**Growth last period:** 512 Acres |
| **Flight Time:**2055 PDT**Flight Date:**2016/08/29 | **Interpreter(s) location:**Quincy CA**Interpreter(s) Phone:**530 251-6112 | **GACC IR Liaison:**Kyle Felker**GACC IR Liaison Phone:**530-251-6112 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Daniel Michael760-209-3335 | **A Number:**A-10053 | **Aircraft/Scanner System:**N144Z/Phoenix | **Pilots/Techs:**N144Z Flight Crewleft: Dan Johnsonright: Kris Nelsontech: Rob Navarro |
| **IRIN Comments on imagery:** Did not completely cover fire extent due to reduced box | **Weather at time of flight:**Wind event | **Flight Objective:**Heat detection & mapping |
| **Date and Time (PDT) Imagery Received by Interpreter:**2016/08/29 2400 | **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/ |
| **Date and Time (PDT) Products Delivered to Incident:**Final Products: 2016/08/29 0200 PST |
| Comments /notes on tonight’s mission and this interpretation:I started with the perimeter from icident20160829\_0123\_Soberanes\_16CABEU003422\_Poly\_FirePolygon\_NAD\_1983\_California\_Teale\_AlbersAll of the perimeter growth occurred in the Southeastern and the South in the South Fork Big Sur River.With a wind event today which we are taking advantage of no marine layer AND 4 flight lings tonight. We have excellent coverage of the entire fire.I eliminated some Scattered Heat alone the perimeter, and located them as Isolated Heat Sources.This will provide truer view of heat density in these areas.12 heat signatures out-side of perimeter. All are within 100 feet of a pool or patio. BBQ : ) |