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| **Incident Name:**CEDARCA-SQF-2595 | **IR Interpreter(s):**Kurt Teuber / Elsa Hucks (T)kteuber@fs.fed.us | **Local Dispatch Phone:**Porterville559-781-5780 | **Interpreted Size:**29,237 Acres**Growth last period:**-87 Acres |
| **Flight Time:**0121 PDT**Flight Date:**08/31/2016 | **Interpreter(s) location:**South Lake Tahoe, CA**Interpreter(s) Phone:**530-386-0685 | **GACC IR Liaison:**Kyle Felker**GACC IR Liaison Phone:**530-251-6112 | **National Coordinator:**Jan Johnson**National Coord. Phone:**208-387-5900 |
| **Ordered By:**Tad Morelock 760-963-9229 | **A Number:**A-281 | **Aircraft/Scanner System:**N144Z/Phoenix | **Pilots/Techs:**Johnson/Boyce/Kazimir |
| **IRIN Comments on imagery:**Three strips. Good, clear imagery. | **Weather at time of flight:**Clear | **Flight Objective:**Heat detection & mapping |
| **Date and Time Imagery Received by Interpreter:**08/31/2016 0140 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/2016\_Incidents/CA-SQF-002595\_Cedar/IR/20160831
* Team5gis@gmail.com
* tad.morelock@gmail.com
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| **Date and Time Products Delivered to Incident:**08/31/2016 0310 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**For an initial perimeter, I started with the latest FirePolygon from the incident geodatabase: 2016\_Cedar\_CASQF002595\_FIMT\_10011.gdb, dated 8/30/2016 @ 2325 hrs, as agreed to with GISS.There was a reduction in total acreage, due to more accurate mapping, mainly in Div G.The fire has several small pockets of intense heat in the northern and western sections of the perimeter. Most notably, intense heat exists along the western boundary in Div D, on Telephone Ridge and the slopes just south of Panorama Heights.Several small patches of intense heat exist along the northern boundary at Bull Run Peak/Bull Run Pass.Otherwise, the interior of the fire is now mostly scattered heat and isolated heat sources.Please contact me with any questions, concerns, requests, etc.Kurt Teuber 530-386-0685 |