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| **Incident Name:**SALMON AUGUST COMPLEXCA-KNF-006081 | **IR Interpreter(s):**Kurt Teuberkteuber@att.net | **Local Dispatch Phone:**530-842-3380Yreka | **Interpreted Size:**12,569 acres**Growth last period:**510 acres |
| **Flight Time:**20:55 PDT**Flight Date:**08/24/2017 | **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:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**CA-YICC 530-468-1254 | **A Number:**A-56 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Netcher, Nelson / Smith |
| **IRIN Comments on imagery:**Good, clear imagery. Three strips (2-north, 1-south). Mission combined with Orleans Complex. | **Weather at time of flight:**Clear | **Flight Objective:**Heat detection & mapping |
| **Date and Time Imagery Received by Interpreter:**08/24/2017 21:58 PDT | **Type of media for final product:**PDF Maps, shapefiles, Word doc (this log), kmz.**Digital files sent to:**http://ftp.nifc.gov/incident\_specific\_data/calif\_n/!2017 FEDERAL\_Incidents/CA-KNF-006081\_Salmon\_August\_Complex/IR/20170825cbrenzel@fs.fed.us |
| **Date and Time Products Delivered to Incident:**08/25/2017 00:56 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**I began mapping with the Heat Perimeter from the previous evening (20170824\_0323\_SalmonAugustComplex\_HeatPerimeter.shp).The Wallow Fire is the most active part of the Complex and has considerable intense heat. Wallow Fire also had the most growth, mostly along the southern flank. Also, scattered spot fires are growing in the Babs Creek drainage.Island fire had a small polygon of scattered heat on the west edge, otherwise was mostly cool and had a few isolated heat sources.The Mary Fire had 4 isolated heat sources and no change in acreage.Please let me know if there are any questions, concerns, or requests. I appreciate any feedback on the mapping.Thank you,Kurt Teuber530-386-0685kteuber@att.net |