|  |  |  |  |
| --- | --- | --- | --- |
| **Incident Name:**American | **IR Interpreter(s):**Kurt Teuber | **Local Dispatch Phone:**      | **Interpreted Size:**15,768**Growth last period:**15768 - 14603 (GIS acres) = 1,165 |
| **Flight Time:**0109 hrs PDT**Flight Date:**8/20/2013 | **Interpreter(s) location:**South Lake Tahoe, CA**Interpreter(s) Phone:**530-386-0685 | **Regional Coordinator:**Kyle Felker**Regional Coord. Phone:**530-251-6112 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-842-3845 |
| **Ordered By:**John Germanetti | **Order Number:**A-150 | **Aircraft/Scanner System:**N144Z | **Pilots/Techs:**Johnson/Lowery/Kazimir |
| **IRIN Comments on imagery:**Imagery was good and clear | **Weather at time of flight:**Clear | **Flight Objective:**Heat detection & mapping |
| **Date and Time Imagery Received by Interpreter:**08/20/2013 0130 hrs PDT | **Type of media for final product:**kmz, doc, shp, pdf**Electronic file sent to:**ftp.nifc.gov/Incident\_Specific\_Data/CALIF\_N/!2013 FEDERAL\_Incidents/CA-TNF-1562\_American/IR |
| **Date and Time Imagery Delivered to Incident:**8/20/2013 0430 hrs PDT |
| **Comments /notes on tonight’s mission and this interpretation:**Intense heat was located along eastern edge of fire, in the Antoine and Screwauger drainages. Most expansion to the perimeter occurred in this area, and it appears that burnout operations may be taking place - linear features of isolated heat sources were detected outside of main perimeter and shown on map as isolated heat.Please contact me if any questions, concerns, needs for products, etc.Kurt Teuber530-386-0685kteuber@fs.fed.us  |