|  |  |  |  |
| --- | --- | --- | --- |
| **Incident Name:**Hough | **IR Interpreter(s):**Buddy Bloxham | **Local Dispatch Phone:**Stanislaus ECC-559760-8854 | **Interpreted Size:**485 Heat Interpreted Ac**Growth last period:** N/A |
| **Flight Time:**0045 PDT**Flight Date:**August 22, 2013  | **Interpreter(s) location:**Monterey,CA**Interpreter(s) Phone:**831-236-5659 | **Regional Coordinator:**CA: Kyle Felker**Regional Coord. Phone:**530-251-6112 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-842-3845 |
| **Ordered By:**Incident | **Order Number:**A-39 | **Aircraft/Scanner System:**N144Z/Phoenix | **Pilots/Techs:**Johnson/Watts/Kaz |
| **IRIN Comments on imagery:**1 Run Images looked good  | **Weather at time of flight:**Clear, windy. | **Flight Objective:**heat perimeter and heat inside and outside the perimeter |
| **Date and Time Imagery Received by Interpreter:**August 22, 2013 0100 PDT | **Type of media for final product:**shapefiles, pdf, kmz, log**Electronic file sent to:**ftp.nifc.gov/Incident\_Specific\_Data/CALIF\_N/!2013%20FEDERAL\_Incidents/CA-PNF-1327\_Hough\_Complex/IR/20130822/ |
| **Date and Time Imagery Delivered to Incident:**August 22, 2013 0138 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**Not all fires where flown I have placed lables on the ones not flown says not scanned.The southern fires are showing a little growth with intense heat and a few isolated heats at or over the fire line.There were 4 isolated heats found well outside the line. The one northeast is next to a road. The 3 located south of the main fires are tagged with Lat and Long and are north of Arilington Height  |