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| **Incident Name:**  FORT COMPLEX | **IR Interpreter(s):**  Bloxham | **Local Dispatch Phone:**  9285515106 | **Interpreted Size:**  21,871Ac  **Growth last period:**  431 Ac |
| **Flight Time:**  2355 PDT  **Flight Date:**  09/04/2012 | **Interpreter(s) location:**  Monterey-Remote  **Interpreter(s) Phone:**  831-236-5659 | **Regional Coordinator:**  CA: Kyle Felker  **Regional Coord. Phone:**  530-251-6112 | **National Coordinator:**    **National Coord. Phone:** |
| **Ordered By:**  Dave | **Order Number:**  CA-KNF-5659 | **Aircraft/Scanner System:**  144Z | **Pilots/Techs:**  Bill |
| **IRIN Comments on imagery:**  Looked Clean | | **Weather at time of flight:**  West side clouds | **Flight Objective:** |
| **Date and Time Imagery Received by Interpreter:**  09\_05\_2012 0025 PDT | | **Type of media for final product:**  Shapefiles, KML, PDF's  **Electronic file sent to:**  ftp.nifc.gov/Incident\_Specific\_Data/CALIF\_N/!FEDERAL\_Incidents/CA-KNF-5659\_FortComplex/IR/20120905/ | |
| **Date and Time Imagery Delivered to Incident:**  09\_05\_2012 0129 PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  There was a little growth along the far Northeast corner along the (bunny ear)  There was also a moderate growth inside the pockets on the Southeast corner with intense heat noted. I have merged the islands into main polygon to the best of my ability based on IR images.  There was also a little growth along the Eastside just above the Southeast pockets as well.  There were various isolated heat sources at or over the line and these will have Lat and Long tags. The most concering is the one South of Desolation Peak, based on location it could be a warming fire.  There appears to be a increase in isolated heat and intense heat sources on the Hello fire to the east of the Fort Complex. I have placed a 300 foot buffer from the fires edge for referance. There appears to be a few isolated heats within 300 feet of the line. | | | |