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| **Incident Name:**  Pilot Fire  CA-BDF-010205 | **IR Interpreter(s):**  Tim Stauffer  [tstauffer@fs.fed.us](mailto:tstauffer@fs.fed.us)  406-529-6366 | **Local Dispatch Phone:**  BDF  SITL: Mike Howell  619-972-5773 | **Interpreted Size:**  8,143 acres  **Growth last period:**  0 acres growth per 8/13 @ 0600 incident perimeter |
| **Flight Time:**  2315 hours PDT  **Flight Date:**  8/13/16 | **Interpreter(s) location:**  Missoula, MT  **Interpreter(s) Phone:**  406-529-6366 | **GACC IR Liaison:**  Kyle Felker  **GACC IR Liaison Phone:**  530-251-6112 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-842-3845 |
| **Ordered By:**  BDF | **A Number:**  A111 | **Aircraft/Scanner System:**  N144Z/Phoenix | **Pilots/Techs:**  Pilots: Johnson & Nelson  IR Tech: Rob Navarro |
| **IRIN Comments on imagery:**  Imagery was good | | **Weather at time of flight:**  Clear | **Flight Objective:**  Map perimeter and heat sources |
| **Date and Time Imagery Received by Interpreter:**  8/13/16 2340 PDT | | **Type of media for final product:**  Shapefiles, KMZ files, map, IRIN log  **Digital files sent to:**  ftp.nifc.gov/incident\_specific\_data/calif\_s/2016\_Incidents/CA-BDF-010205\_Pilot/IR/ | |
| **Date and Time Products Delivered to Incident:**  8/14/16 0130 PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  ~The 8/13 @ 0600 incident shapefile was used as the basis for tonight’s flight  ~No heat was detected outside main heat perimeter  ~The largest concentration of heat is in the south central fire area, however some small isolated heat readings were also detected on the west and eastern portions of the fire  ~Included a “Zoom” product highlighting the south central fire area; not all heat is evident on this map. Please advise if this product is not desired  **Additional Info:**  ~Multiple heat readings were detected west of Silverwood Lake and not mapped  ~Utilized 8/13 @ 0600 incident perimeter from ftp site. Thank you!  Please contact me with map errors, perimeter updates or questions to ensure future product improvements.  Thank you, -Tim  tstauffer@fs.fed.us/406-529-6366 | | | |