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| **Incident Name:**  Woolsey Fire  CA-LAC-338981 | **IR Interpreter(s):**  Kyle Felker | **Local Dispatch Phone:** | **Interpreted Size:**  100,873 Acre  **Growth last period:**  1,031 Acres |
| **Flight Time:**  2046  **Flight Date:**  2018/11/13 | **Interpreter(s) location:**  Remote  **Interpreter(s) Phone:**  530-251-6112 | **GACC IR Liaison:**  Kyle Felker  **GACC IR Liaison Phone:**  530-251-6112 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  Evan Conklin  805 813-5058 | **A Number:**  A -222 | **Aircraft/Scanner System:**  N149z/Phoenix | **Pilots/Techs:** N149Z Flight Crew Pilot: Nelson  Pilot: Netcher  Tech: Brian |
| **IRIN Comments on imagery:**  There were no issues with the imagery | | **Weather at time of flight:**  Clear | **Flight Objective:**  Identify and map heat perimeter and Heat  Sources. |
| **Date and Time Imagery Received by Interpreter:**  2018/11/13 2055 | | **Type of media for final product:**  shapefile.zip, KMZ, log and PDF  **Digital files sent to:**  <http://ftp.nifc.gov/incident_specific_data/calif_s/!2018_Incidents/CA-LAC-338981_Woolsey> | |
| **Date and Time Products Delivered to Incident:**  2018/11/13 1100 | |
| **Comments /notes on tonight’s mission and this interpretation:**  **IR Flight Box**: is adequate to capture growth  **Starting Perimeter** was created from the incident  2018\_Woolsey\_CALAC338981\_Event.gdb  1,031 areas of growth on the West side. South of Hidden Valley it’s the only Intense Heat tonight.    Comments, or suggestions to help improve the IR products (and my skills) are welcome. Thank you.  Kyle Felker  Infrared Interpreter  Calif R5 IR Regional Coordinator/GACC IR Liaison  mapit400@gmail.com  530 251-6112 | | | |