|  |  |  |  |
| --- | --- | --- | --- |
| **Incident Name:**  Kidder 2 Fire  CA-KNF-007099 | **IR Interpreter(s):**  Jen Frazer  jennifer\_frazer@firenet.gov | **Local Dispatch Phone:**  Yreka Interagency  530 842 3380 | **Interpreted Size:**  181 Acres  **Growth:**  8 |
| **Flight Time:**  2029 PDT  **Flight Date:**  9/13/2019 | **Interpreter(s) location:**  White Sulphur Springs, MT  **Interpreter(s) Phone:**  203-695-1207  406-547-6010 | **GACC IR Liaison:**  Kyle Felker  **GACC IR Liaison Phone:**  Cell 530-251-6112 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  Cell 505-301-8167 |
| **Ordered By:**  Don Maxwell  505-551-4958  Don\_maxwell@firenet.gov | **A Number:**  9 | **Aircraft/Scanner System:**  N149Z/Phoenix | **Pilots/Techs:**  Chris/Mike |
| **IRIN Comments on imagery:**  Good. Locationally accurate and clear. Bogus heat signatures were picked up, but these were easy to ignore. | | **Weather at time of flight:**  Unknown | **Flight Objective:**  Map heat perimeter, scattered and intense heat and isolated heat sources |
| **Date and Time Imagery Received by Interpreter:**  9/13/19 2040 PDT | | **Type of media for final product:**  Digital: Georeferenced PDF Map, KMZ and shapefiles for data and Log .doc  **Digital files sent to:**  <https://ftp.nifc.gov/public/incident_specific_data/calif_n/!2019_FEDERAL_Incidents/CA-KNF-007099_Kidder2/IR/> | |
| **Date and Time Products Delivered to Incident:**  9/13/19 2245 PDT | |

**Comments /notes on tonight’s mission and this interpretation:**

IR interpretation started with previous night’s IR perimeter; this perimeter was the same on the EGP at 1920 on 20190913.

Southern flank is most active with intense heat. There were little areas of growth along the east flank as well. The Central and northern flank are cool; isolated heat was observed in the interior in the NE portion of the perimeter. No isolated heat sources were observed outside the heat perimeter in the imagery.

An isolated heat source 2miles to the NE of the fire was observed on the shores of Campbell Lake. A spate map with the Lat/Long was provided.