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| **Incident Name:**Woodward | **IR Interpreter(s):**Melanie Rossi | **Local Dispatch Phone:**530-644-0200 | **Interpreted Size:**2,860 Acres**Growth last period:**N/A |
| **Flight Time:**0030 PDT**Flight Date:**August 26, 2020 | **Interpreter(s) location:**Placerville, CA**Interpreter(s) Phone:**530-306-6859 | **GACC IR Liaison:**Kyle Felker**GACC IR Liaison Phone:**530-251-6112 | **National Coordinator:**Jan Johnson**National Coord. Phone:**801-824-5440 |
| **Ordered By:**Valentijn Hoff | **A Number:**64 | **Aircraft/Scanner System:**Tenax | **Pilots/Techs:**unknown |
| **IRIN Comments on imagery:**I was unfamiliar with the imagery, but it seemed to be washed out | **Weather at time of flight:**Clear | **Flight Objective:**Heat Perimeter |
| **Date and Time Imagery Received by Interpreter:**August 26, 2020 @ 0130 PDT | **Type of media for final product:**Shapefile, KMZ, and GeoPDF**Digital files sent to:**FTP/incident\_specific\_data/calif\_n/!2020\_FEDERAL\_Incidents/CA-RNP-012009\_Woodward/IR/20200826 |
| **Date and Time Products Delivered to Incident:**August 26, 2020 @ 0300 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**The only heat detected was on the northeast edge of fire near Olema. Due to a few nights without IR, the heat perimeter was difficult to map on the west side of the perimeter growth. Heat was also captured outside of the active fire and was mapped as isolated heat sources but they really should be potential heat sources due to quality of the imagery.  |