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| **Incident Name:**  Briceburg Fire  CA-MMU-021257 | **IR Interpreter(s):**  Mark Grupe | **Local Dispatch Phone:**  Mariposa Dispatch  209-966-3803 | **Interpreted Size:**  5,567 acres  **Growth last period:**  None |
| **Flight Time:**  2134 PDT  **Flight Date:**  10/12/2019 | **Interpreter(s) location:**  Placerville, CA  **Interpreter(s) Phone:**  510-409-5532 | **GACC IR Liaison:**  Kyle Felker  **GACC IR Liaison Phone:**  530-251-6112 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  MMU 559-474-3005  SITL: Ryan Davis  Ryan.davis@fire.ca.gov | **A Number:**  107 | **Aircraft/Scanner System:**  N149Z/Phoenix | **Pilots/Techs:**  Johnson/Boyce/Butler |
| **IRIN Comments on imagery:**  Clear. Registration good. | | **Weather at time of flight:**  Clear, no clouds | **Flight Objective:**  Map heat perimeter, scattered and intense heat and isolated heat sources |
| **Date and Time Imagery Received by Interpreter:**  10/13/2019 0040 PDT | | **Type of media for final product:**  Digital: Georeferenced PDF Map, KMZ and shapefiles for data and Log .doc  **Digital files sent to:**  grizzgis@gmail.com, ryan.davis@fire.ca.gov  <https://ftp.nifc.gov/public/incident_specific_data/calif_s/!CALFIRE/2019_Incidents/CA-MMU-021257_Briceburg/IR/NIROPS/> | |
| **Date and Time Products Delivered to Incident:**  10/13/2019 0140 PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  Interpretation started with previous night’s IR perimeter. Very minimal growth was found (less than an acre on northeast flank)  One small pocket of intense heat detected in the interior.  Eastern portion of fire exhibits mostly scattered heat and is cooling compared to previous night’s flight.  Southwest flank as on small pocket of scattered heat.  No isolated heat was detected outside the perimeter.  Isolated Heat within 500’ were labeled per SITL request. | | | |