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| **Incident Name:**  Calwood  (CO-BLX-1036) | **IR Interpreter(s):**  Jorge Enriquez  jenriquez@fs.fed.us | **Local Dispatch Phone:**  CO-FTC (970-296-6800) | **Interpreted Size:**  10,106 Acres  **Growth last period:**  < 1 Acre |
| **Flight Time:**  2315 MDT  **Flight Date:**  10/29/2020 | **Interpreter(s) location:**  Petersburg, AK  **Interpreter(s) Phone:**  907-518-4123 | **GACC IR Liaison:**  Elise Bowne  **GACC IR Liaison Phone:**  303-275-5209 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-842-3845 |
| **Ordered By:**  Tim Griffin - IC3 (970.420.2607) | **A Number:**  67 | **Aircraft/Scanner System:**  350SM / Tenax Overwatch | **Pilots/Techs:**  Pilots: Barry/Ham  Tech: Kelsey |
| **IRIN Comments on imagery:**  Two strips that needed georeferencing to rectify 50-100 meters. | | **Weather at time of flight:**  Clear | **Flight Objective:**  Map heat perimeter, intense, scattered, and isolated heat. |
| **Date and Time Imagery Received by Interpreter:**  10/29/2020 @ 2200 PDT | | **Type of media for final product:**  Shapefiles, KMZs, PDF maps, IR log  **Digital files sent to:**  ftp.nifc.gov//incident\_specific\_data/rocky\_mtn/2020/Calwood/IR/20201030 | |
| **Date and Time Products Delivered to Incident:**  10/30/2020 @ 0130 PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  Started tonight’s interpretation with a perimeter extracted from the National Incident Feature Service at 2230 PDT.  The perimeter increase was approximately less than an acre (.4 acres). It’s located along the northwestern edge (creeping fire)- found an isolated heat source along the edge of the fire perimeter. The isolated heat source is located along the fire’s perimeter edge in the northwestern section of the fire (Section 6- southeast of Gulch Creek). Isolated heat source was given X/Y coordinates, so Operations may download into GPS and navigate to the area. Please call Jorge at the number above, if you have questions or feedback. | | | |