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| **Incident Name:**Middle ForkWY-MRF-000353 | **IR Interpreter(s):**Jorge Enriquezjenriquez@fs.fed.us | **Local Dispatch Phone:**970-826-5037  | **Interpreted Size:** 20,428Acres(NAD 83 UTM 13)**Growth last period:** N/A |
| **Flight Time:**1946 MDT**Flight Date:**10/12/2020 | **Interpreter(s) location:**Petersburg, AK**Interpreter(s) Phone:**907-518-4123 | **GACC IR Liaison:**Elise Bowne**GACC IR Liaison Phone:**303-517-7510 | **National Coordinator:**Tom Mellin**National Coord. Phone:**801-824-5440 |
| **Ordered By:**WY-MRF | **A Number:**A-127 | **Aircraft/Scanner System:**N149Z/ Phoenix | **Pilots/Techs:**Boyce/HelquistMichael Mann |
| **IRIN Comments on imagery:**Good, clear imagery.Three strips. | **Weather at time of flight**Clear | **Flight Objective:**Map heat perimeter, intense, scattered, and isolated heat |
| **Date and Time Imagery Received by Interpreter:**10/12/2020 2130 PST | **Type of media for final product: p**df map, IR log, KMZ and shapefiles**Digital files sent to:** <https://ftp.nifc.gov/public/incident_specific_data/rocky_mtn/2020/MiddleFork/IR/20201113> |
| **Date and Time Products Delivered to Incident:**10/12/2020 2330 PST |
| **Comments /notes on tonight’s mission and this interpretation:**Started interpretation utilizing Fire perimeter updates found in ArcGIS Online. The Middle Fork fire had no perimeter increase. There are a total of 3 isolated heat sources (all found in same vicinity): 2 within the interior of the fire and 1 heat source found outside the fire perimeter. The isolated heat sources found outside of the fire perimeter is located southwest/ west of the Roaring Fork Trail in the vicinity if the Northeast ¼ of Section 17- in the northwestern edge of the fire. All isolated heat sources where given X/Y coordinates, so Operations may download into GPS and navigate to these areas. Please call Jorge at the number above, if you have questions or feedback.

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