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| **Incident Name:**Pine GulchCO-GRD-000307 | **IR Interpreter**Brian Barns | **Local Dispatch Phone:**Grand Junction Interagency970-257-4800 | **Interpreted Size:**139,006 acres (using UTM Zone 13)**Growth last period:**0 acres from NIFS dated 8/28 @ 0230 |
| **Flight Time:**0002 MDT**Flight Date:**8/28/2020 | **Interpreter location:**Russellville, AR**Interpreter Phone:**530-249-6121 | **GACC IR Liaison:**Elise Bowne**GACC IR Liaison Phone:**303-517-7510 | **National Coordinator:**Jan Johnson**National Coord. Phone:**801-824-5440 |
| **Ordered By:**IMT-1 SITL 970-227-7708Matt Daigle 413-427-2556Matthew\_daigle@firenet.gov | **A Number:**A-201 | **Aircraft/Scanner System:**N149Z / Phoenix | **Pilots/Techs:**Boyce / Helquist /Gammons |
| **IRIN Comments on imagery:**4th pass had some black streaking, but the area within the fire perimeter was covered by pass 3, so good enough. | **Weather at time of flight:**clear | **Flight Objective:**Map heat perimeter, intense, scattered, and isolated heat, especially along perimeter |
| **Date and Time Imagery Received by Interpreter:**8/28/2020 0135 MDT | **Type of media for final product:**Shapefiles, KMZ, PDF maps**Digital files sent to:**[**https://ftp.nifc.gov/public/incident\_specific\_data/rocky\_mtn/2020/PineGulch/IR/20200828/**](https://ftp.nifc.gov/public/incident_specific_data/rocky_mtn/2020/PineGulch/IR/20200828/) |
| **Date and Time Products Delivered to Incident:**8/28/2020 0420 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**Interpretation started from perimeter on NIFS time stamped 8/28 @ 0230., which had been essentially the same as yesterday’s IR perimeter, but with the donut holes removed.No growth detected; however a new isolated heat source was mapped outside the heat perimeter, west of H-14, in the Hatchet Canyon vicinity, 39.3968N, -108.6848WThe only remaining areas of intense heat remaining are in the far northwestern part of the fire, along the perimeter near Munger Creek.Scattered heat mapped along northeast slopes of Kimball Mountain, as well as a small area east of Echo Lake.Isolated heat within the perimeter remains in much of the northwest, as well as in some areas that had scattered heat the previous day.All files in UTM Zone 13N. |