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| **Incident Name:**Grizzly CreekCO-GFX-000348 | **IR Interpreter(s):**Mark Grupe | **Local Dispatch Phone:**Grand Junction Interagency970-257-4800 | **Interpreted Size:**3,702**Growth last period:**342 from NIFS perimeter |
| **Flight Time:**0105 MDT**Flight Date:**8/12/2020 | **Interpreter(s) location:**Placerville, CA**Interpreter(s) Phone:**510-409-5532 | **GACC IR Liaison:**Elise Bowne**GACC IR Liaison Phone:**303-517-7510 | **National Coordinator:**Elise Bowne**National Coord. Phone:**303-517-7510 |
| **Ordered By:**Vaughn JonesRMA IMT2 SITL303-909-5735Vaughn.jones.co.us | **A Number:**A-29 | **Aircraft/Scanner System:**N149Z / Phoenix | **Pilots/Techs:**Pilot: BoycePilot: HelquistTech: Mann |
| **IRIN Comments on imagery:**Registration good. Southern portion a little shifted due to topography, but not bad. Suggest moving the box south a bit so the fire is in center of image. Fire is moving south and may move out of the current scan box. | **Weather at time of flight:**Clear. No cloud cover | **Flight Objective:**Map heat perimeter, intense, scattered, and isolated heat |
| **Date and Time Imagery Received by Interpreter:**8/12/2020 0135MDT | **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/GrizzlyCreek/IR/> |
| **Date and Time Products Delivered to Incident:**8/12/2020 0310MDT |
| Interpretation started from perimeter in NIFS. Fire showing intense heat throughout most of southeast appendage. East, North, and West flanks all exhibit intense heat. The southneastern portion and interior are beginning to cool. |
| **Comments /notes on tonight’s mission and this interpretation:** |