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| **Incident Name:**Mocus PointID-NCF-00505 | **IR Interpreter(s):**Chad Hormanchad.horman@usda.gov | **Local Dispatch Phone:**Grangeville Dispatch208-983-6800 | **Interpreted Size:**43 Acres Mapped (using NAD83 UTM 11)**Growth last period:** 17 Acres  |
| **Flight Time:**2019 PDT**Flight Date:**09/06/20 | **Interpreter(s) location:**Cedar City, UT**Interpreter(s) Phone:**435-592-5175 | **GACC IR Liaison:**Tim Stauffer**GACC IR Liaison Phone:**406-529-6366 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Powell Ranger District | **A Number:**8 | **Aircraft/Scanner System:**N149Z / Phoenix | **Pilots/Techs:**Pilots: Boyce/Helquist, Tech: Kuenzi  |
| **IRIN Comments on imagery:** The color was really yellow. Heat blended with background. | **Weather at time of flight**Clear | **Flight Objective:**Map heat perimeter, intense, scattered, and isolated heat |
| **Date and Time Imagery Received by Interpreter:**09/06/20 @2123 | **@ 2230Type 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/n\_rockies/2020\_fires/2020\_MocusPoint/IR/20200907 |
| **Date and Time Products Delivered to Incident:**06/07/20 @ 0515 PDT |
| **Comments /notes on tonight’s mission and this interpretation:*** Started with IR perimeter from 09/05/20 @ 2042 PDT
* Fire continues to creep along. Perimeter growth was in the southern most polygon. Intense heat associated with the perimeter. There is scattered heat in the larger most northern polygon.
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