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| **Incident Name:**Williams ForkCO-ARF-000641 | **IR Interpreter(s):**Ashly Kulaashly.kula@usda.gov | **Local Dispatch** Fort Collins970-295-6800 | **Interpreted Size:** 6,726 Acres  |
| **Flight Time:** 2234 PDT**Flight Date:**2020/08/17 | **Interpreter(s) location:**Idaho Falls, ID**Interpreter(s) Phone:**208-557-5822 | **GACC IR Liaison:**Elise Bowne**GACC IR Liaison Phone:**303-517-7510 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**SWIMT3505-240-0608 | **A Number:**A-53 | **Aircraft/Scanner System:**N149Z | **N149Z Flight Crew**  |
| **IRIN Comments on imagery:**Imagery was good. | **Weather at time of flight:**Clear | **Flight Objective:**Heat detection and mapping |
| **Date and Time Imagery Received by Interpreter:**2020/08/18 0055 MDT  | **Type of media for final product:**PDF map, zipped shapefiles and KMZ files**Digital files sent to:**<https://ftp.nifc.gov/public/incident_specific_data/rocky_mtn/2020/Williams_Fork/IR> |
| **Date and Time Products Delivered to Incident:**2020/87/18 0320 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**This is the first IR flight for the incident. In order to create the perimeter I utilized the rough perimeter obtained from a map provided by the incident. There are areas of intense heat along the northern edge of the perimeter south of Boham Creek, along the western edge, south of Kinney Creek Rd, and along most of the western and southern edges. There are a few islands of heat outside of the main perimeter mainly along the southwestern, southeastern and northeastern edges. There are also a few isolated heat sources outside of the main fire perimeter to the south and southwest. There is one isolated heat source just north of the fire perimeter |