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| **Incident Name:**Williams ForkCO-ARF-000641 | **IR Interpreter(s):**Kurt Teuberkteuber@att.net | **Local Dispatch Phone:**Fort Collins970-295-6800 | **Interpreted Size:** 14,598 acres**Growth last period:** 14 acres (since 10/13) |
| **Flight Time:**2311 MDT**Flight Date:**10/15/2020 | **Interpreter(s) location:**Sonoma, CA**Interpreter(s) Phone:**530-386-0685 | **GACC IR Liaison:**RM: Elise Bowne**GACC IR Liaison Phone:**303-275-5209303-517-7510 (cell) | **National Coordinator:**Jan Johnson**National Coord. Phone:**801-824-5440 |
| **Ordered By:**Andrew Mock-SITL208-755-6876andrew\_mmock@firenet.gov  | **A Number:**A-185 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Tech: Jill K |
| **IRIN Comments on imagery:**Good, clear imagery.Three strips (E-W). | **Weather at time of flight:**Clear | **Flight Objective:**Map heat perimeter, intense, scattered, and isolated heat |
| **Date and Time Imagery Received by Interpreter:** 10/15/2020 2359 MDT | **Type of media for final product:**Shapefiles, KMZ, PDF maps, log file.**Digital files sent to:**<https://ftp.nifc.gov/public/incident_specific_data/incident_specific_data/rocky_mtn/2020/Williams_Fork/IR/20201016> |
| **Date and Time Products Delivered to Incident:** 10/16/2020 0430 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**I started mapping with the heat perimeter from the previous mapping (20201013\_1937\_WilliamsFork\_HeatPerimeter.shp).A few small pockets scattered heat remain at the extreme northeast and southeast branches of the fire. One small patch of intense heat was found in the southeast corner near Bobtail Mine.Otherwise, a few widely dispersed isolated heat sources remain within the perimeter. No heat was found in the eastern half of the perimeter. |
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