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| **Incident Name:**Williams ForkCO-ARF-000641 | **IR Interpreter(s):**Brian Monroebrian.monroe@usda.gov | **Local Dispatch Phone:**Fort Collins970-295-6800 | **Interpreted Size:** 14,005 acres**Growth last period:** 154 acres |
| **Flight Time:** 2156 MDT**Flight Date:**10/07/2020 | **Interpreter(s) location:**Fishlake N.F. Utah**Interpreter(s) Phone:**435-864-8883 | **GACC IR Liaison:**RM: Elise Bowne**GACC IR Liaison Phone:**303-275-5209303-517-7510 (cell) | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Andrew Mock-SITL208-755-6876andrew\_mmock@firenet.gov  | **A Number:**A-164 | **Aircraft/Scanner System:**Overwatch TK-9 /N350SM | **Pilots/Techs:**John Neubert 360-969-5544 |
| **IRIN Comments on imagery:**Some georef. issues on run 1,2 and 3.  | **Weather at time of flight:**clear | **Flight Objective:**Map heat perimeter, intense, scattered, and isolated heats |
| **Date and Time Imagery Received by Interpreter:** 10/07/2020 @ 2218 MDT | **Type of media for final product:**Shapefiles, KMZ, PDF maps**Digital files sent to:**<https://ftp.nifc.gov/public/incident_specific_data>/incident\_specific\_data/rocky\_mtn/2020/Williams\_Fork/IR  |
| **Date and Time Products Delivered to Incident:** 10/08/2020 @ 0115 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**Started interpretation with Incident provided perimeter. There was some Georeferencing issues with run 1, 2 and 3 that was corrected prior to interpretation.Minor halo effect were seen around all intense heat.Multiple heat sources were located outside the main perimeter also near the intense heat areas. Multiple of them along the hook.The majority of the growth was on the south east on the hook. With minimal movement on the north end and east side. |
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