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| **Incident Name:**  Williams Fork  CO-ARF-000641 | **IR Interpreter(s):**  Billy Harris  Wd\_harris@yahoo.com | **Local Dispatch Phone:**  Fort Collins  970-295-6800 | **Interpreted Size:**  12,288 acres  **Growth last period:**  8 acres |
| **Flight Time:**  2056 MDT  **Flight Date:**  09/23/20 | **Interpreter(s) location:**  Astoria, Oregon  **Interpreter(s) Phone:**  503-791-5875 | **GACC IR Liaison:**  RM: Elise Bowne  **GACC IR Liaison Phone:**  303-275-5209  303-517-7510 (cell) | **National Coordinator:**  Jan Johnson  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  Plans Chief  SITL  Nancy Masters  206-908-2805  nancy\_masters@firenet.gov | **A Number:**  A-118 | **Aircraft/Scanner System:**  Phoenix /N149 | **Pilots/Techs:**  Boyce, Johnson/Kuenzi |
| **IRIN Comments on imagery:**  Imagery looked good | | **Weather at time of flight:**  Partly cloudy | **Flight Objective:**  Map heat perimeter, intense, scattered, and isolated heats |
| **Date and Time Imagery Received by Interpreter:**  09/23/20 @ 2229 PDT | | **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/Williams_Fork/IR/20200924> | |
| **Date and Time Products Delivered to Incident:**  09/24/20 @ 0130 PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  Started interpretation with NIFS wildland fire perimeter for Williams Fork with date stamp: 09/22 @ 0300 reporting GIS acres of 12,280  There is scattered heat along northern perimeter in vicinity Richey Creek. There is also an isolated heat located outside perimeter line in same vicinity appears to be on jeep trail.  There is some isolated heat in interior of northern perimeter as well. There is scattered and isolated heat sparsely populated throughout perimeter interior mostly south of Kinney Creek down to vicinity Darling Creek.  There are several isolated heat in southeast perimeter vicinity Williams Fork both in the interior and outside the line.  A cloud layer is included to show proximity of cloud cover during flight. There is some isolated heat along eastern perimeter line in same vicinity.  There is also an isolated heat that showed approximately 3.4 miles northwest of perimeter vicinity Morgan Gulch.  It appears to be on a road and may well be vehicle.  Located at lat/long: 106°5'38.938"W 39°55'9.449"N | | | |
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