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| **Incident Name:**Woods CreekMT-HLF-000258 | **IR Interpreter(s):**Max Wahlberg | **Local Dispatch Phone:**Helena Interagency Dispatch (406-449-5475) | **Interpreted Size:**45,590 acres**Growth last period:**5,434  |
| **Flight Time:**2358 MDT**Flight Date:**8/8/21 | **Interpreter(s) location:**Bend, OR**Interpreter(s) Phone:**503-319-9582 | **GACC IR Liaison:**Tim Stauffer**GACC IR Liaison Phone:**406-529-6366 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**HLF (406-449-5475) | **A Number:**A-74 | **Aircraft/Scanner System:**N149Z / Phoneix | **Pilots/Techs:****N149Z Flight Crew**Pilot: DonPilot: CarlTech: Rob Navarro |
| **IRIN Comments on imagery:**Three strips, running east west. Heat is at the southern end of strip #3. Very low contrast.  | **Weather at time of flight:**Mostly clear.  | **Flight Objective:**Map Heat |
| **Date and Time Imagery Received by Interpreter:**8/9/21 @ 0230 MDT | **Type of media for final product:**PDF Map, gdb, kmz. **Digital files sent to:**NIFS, NIFC FTP.  |
| **Date and Time Products Delivered to Incident:**8/9/21 @ 0430 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**Tonight’s mapping utilized the incident event polygon as a base for mapping. Perimeter growth was again mapped in the north as well as southeastern portions of the fire. Mapped heat was detected all the way to the southern edge of tonight’s imagery. **NOTE: unmapped heat may exist south of the scan area. See pdf maps for areas covered by IR scan.** No intense heat was mapped tonight, likely due to rain that occurred over the fire area. However, significant areas of scattered heat were detected. Some infill of the large unburned island occurred.  |