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| **Incident Name:**  Middle Fork Complex  OR-WIF-210307 | **IR Interpreter(s):**  Max Wahlberg | **Local Dispatch Phone:**  Eugene Interagency Communications Center  (541) 225-6400 | **Interpreted Size:**  Complex total: 5,519  Gales: 4,517  Kwis: 655  Ninemile: 346  **Growth last period:**  +517ac |
| **Flight Time:**  2110 pdt  **Flight Date:**  8/9/2021 | **Interpreter(s) location:**  Bend, OR  **Interpreter(s) Phone:**  503-319-9582 | **GACC IR Liaison:**  Jim Grace**GACC IR Liaison Phone:**  541-771-4521 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  OR-WIF | **A Number:**  A-40 | **Aircraft/Scanner System:**  N350FV / TK9 | **Pilots/Techs:**  Tech: Elizabeth |
| **IRIN Comments on imagery:**  Clear. | | **Weather at time of flight:**  Clear | **Flight Objective:**  Map heat perimeter, isolated, intense and scattered heat. |
| **Date and Time Imagery Received by Interpreter:**  8/9/21 @ 2230 pdt | | **Type of media for final product:**  PDF Map, gdb, kmz.  **Digital files sent to:**  NIFS, NIFC FTP: <https://ftp.wildfire.gov/public/incident_specific_data/pacific_nw/2021_Incidents_Oregon/2021_MiddleForkComplex_ORWIF210307/IR/20210810/> | |
| **Date and Time Products Delivered to Incident:**  8/10/21 @ 0255 pdt | |
| **Comments /notes on tonight’s mission and this interpretation:**  Fires include:  Gales: Perimeter growth was mapped in the northwestern, northeastern and southeastern portions of the fire with intense heat mapped along all leading edges of the fire. The Fire’s interior continues to hold scattered heat.  Kwis: Fire growth was mapped along the fire’s southern edge, with intense heat associated with areas of growth. All mapped heat remains between Salmon Creek and FSroad 5871. An active firing operation was evident along FS road 5871 in the fire’s southeastern corner. A handful of isolated heat sources were identified between the main fire and this road.  Ninemile: Very little growth was mapped, with much of the fire area holding scattered heat. | | | |