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| **Incident Name:**Middle Fork Complex OR-WIF-210307  | **IR Interpreter(s):**Kim Slezakgis@slezakag.com | **Local Dispatch Phone:**Eugene Interagency Communications Center 541-225-6400  | **Interpreted Size (Acres):**Complex total: 25,944 acresGales: 24,459 acres Kwis: 1,485 acres **Growth last period** 1,101 Acres  |
| **Flight Time:**Gales: 2104 PDT Kwis: 2118 PDT **Flight Date:**09/05/2021 | **Interpreter(s) location:**Milligan, NE**Interpreter(s) Phone:**402-629-4459 | **GACC IR Liaison:** Jim Grace **GACC IR Liaison Phone:** 541-416-6593  | **National Coordinator:**Tom Mellin**National Coord. Phone:**208-870-5066  |
| **Ordered By:**OR-WIF 541-225-6400  | **A Number:**A- 98 | **Aircraft/Scanner System:**N350FV Tenax / TK-9 | **Pilots/Techs:**UNK / John |
| **IRIN Comments on imagery:**Good  | **Weather at time of flight**Clear  | **Flight Objective:**Map heat perimeter, intense, scattered, and isolated heat |
| **Date and Time Imagery Received by Interpreter:**09/06/2021 at 0116 PDT | **Type of media for final product:** PDF map, zipped shapefiles, zipped gdb, galesglog and KMZ files to FTP site and update NIFS IR feature classes **Digital files sent to:**  [https://ftp.wildfire.gov/public/incident\_specific\_data/pacific\_nw/2021\_Incidents\_Oregon/2021\_MiddleForkComplex\_ORWIF210307/IR/2021090](https://ftp.wildfire.gov/public/incident_specific_data/pacific_nw/2021_Incidents_Oregon/2021_MiddleForkComplex_ORWIF210307/IR/20210904)6 |
| **Date and Time Products Delivered to Incident:**09/06/2020 at 0200 PDT |
| **Comments /notes on tonight’s mission and this interpretation:,**Interpretation started with the current Wildfire Daily Perimeter in NIFS. Reported acres are geodesic. Kwis no growth, scattered and isolated heat interior, very little near edges.Gales: growth along FS RD 210 (likely burn out), in Nevergo Creek basin, along and over Alpine Ridge, Perdue Creek Basin, Gold Creek Basin, New spot near Delp Creek headwaters – souhtwest facing slope; growth on spot fire at FS RD 364 across FS RD 368.All products have been posted to the FTP and uploaded into NIFS.  |