

INFRARED INTERPRETER'S DAILY LOG

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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: Gales: 1,818 (+554) Kwis: 334 (+129) Elephant Rock: 7 (+0) Ninemile: 185 (+41) Growth last period: +724ac |
| Flight Time: 0053 pdt Flight Date: 8/4/2021 | 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-27 | Aircraft/Scanner System: N350SM / TK9 | Pilots/Techs: Tech: John Neubert |
| IRIN Comments on imagery: Two scan boxes tonight. Some clouds present in imagery, making orthorectification verification difficult, but heat is showing through clouds. | | Weather at time of flight: Partly Cloudy | Flight Objective: Map heat perimeter, isolated, intense and scattered heat. |
| Date and Time Imagery Received by Interpreter: 8/4/21 @ 0305 pdt | | Type of media for final product: PDF Map, gdb, kmz. | |
| Date and Time Products Delivered to Incident: 8/4/21 @ 0500 pdt | | Digital files sent to: NIFS, NIFC FTP: https://ftp.wildfire.gov/public/incident_specific_data/pacific_nw/2021_Incidents_Oregon/2021_MiddleForkComplex_ORWI_F210307/IR/20210804/ | |
| Comments /notes on tonight's mission and this interpretation: Tonight's mapping used the previous shift's IR as a base. Fires include: Gales: Areas of growth were mapped along the fire's northern, eastern and southern perimeters where the leading edge is showing intense heat. Much of the fire area shows scattered heat. Kwis: Fire growth was mapped primarily to the northeast, where a large polygon of intense heat was detected. Despite the growth, no heat was detected north or east of the 2408 road. Elephant Rock: No measurable growth was detected on the Elephant Rock incident. Journey: No heat detected. Ninemile: Ninemile grew to the east, with intense heat showing in the area of growth. | | | |