

INFRARED INTERPRETER'S DAILY LOG

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: 2,148 (+330) Kwis: 358 (+24) Elephant Rock: 7 (+0) Ninemile: 222 (+37) Growth last period: +391ac
Flight Time: 2348 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-28	Aircraft/Scanner System: N350SM / TK9	Pilots/Techs: Tech: Rachel
IRIN Comments on imagery: Clear.		Weather at time of flight: Partly Cloudy	Flight Objective: Map heat perimeter, isolated, intense and scattered heat.
Date and Time Imagery Received by Interpreter: 8/5/21 @ 0130 pdt		Type of media for final product: PDF Map, gdb, kmz.	
Date and Time Products Delivered to Incident: 8/5/21 @ 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/20210805/	
Comments / notes on tonight's mission and this interpretation: Tonight's mapping used the previous shift's IR as a base. Fires include: Gales: Growth was mapped along nearly all sides of the fire with intense heat associated with areas of growth. The interior of the fire continues to hold scattered heat. Kwis: growth this period was limited to the fire's northeastern edge where a small amount of intense heat was mapped. The majority of the fire area was covered in scattered heat sources. Elephant Rock: No real growth was detected on the Elephant Rock incident. Journey: No heat detected. Ninemile: Ninemile showed limited growth, this some small pockets of intense heat along the fire's leading edge in areas of growth. No isolated heat sources were mapped for the Middle Fork Complex.			