

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Oregon WA-NE	IR Interpreter(s): Hillary Hudson Hillary.hudson@usda.gov	Local Dispatch Phone: NEWICC (509-685-6900)	Interpreted Size: 10,822 Acres Growth last period: 0 Acres
Flight Time: 1915 PDT Flight Date: 9/9/2023	Interpreter(s) location: Santa Fe, NM Interpreter(s) Phone: 928-606-1994	GACC IR Liaison: Jim Grace GACC IR Liaison Phone: 541-7714521	National Coordinator: Kat Sorenson National Coord. Phone: 406.499.2701
Ordered By: WA-NES (5096751108)	A Number: 41	Aircraft/Scanner System: 350FV TK9	Pilots/Techs: Dan
IRIN Comments on image Georeferencing looks good according to 2 locations		Weather at time of flight: Clear	Flight Objective: Heat Perimeter Detection / Categorizing Heat Intensity
Date and Time Imagery Received by Interpreter: 9/9/2023 2000 PDT		Type of media for final product: GDB, Shapefiles, Topo and Ortho Maps, IR Log, KMZ	
Date and Time Products Delivered to Incident: 9/9/2023 2330 PDT		Digital files sent to: /incident_specific_data/pacific_nw/2023_Incidents_Washington/2023_Oregon_WANES0001979/IR/20230910	
Comments / notes on tonight's mission and this interpretation: I began interpretation with the previous IR perimeter since I didn't see any differences between it and the NIFS wildfire perimeter. I was able to confirm that the georeferencing was good. I wasn't able to identify any heat from the color image so I used the ortho image to find heat. There wasn't any intense or scattered heat and the isolated heat sources were very small consisting of only one or two pixels.			