

INFRARED INTERPRETER'S DAILY LOG

Incident Name: 374 MR OR-WIF-240374 Round Top OR-WIF-240377	IR Interpreter(s): Elise Bowne elise.bowne@usda.gov	Local Dispatch Phone: Eugene Interagency Dispatch (541-225-6400)	Interpreted Size: 58 Acres 374 MR No heat detect on Round Top Growth last period: < 1 Acres on 374 MR
Flight Time: 0226 PDT Flight Date: 9/19/2024	Interpreter(s) location: Denver, CO Interpreter(s) Phone: Cell 303-517-7510	GACC IR Liaison: Jim Grace GACC IR Liaison Phone: 541-771-4521	National Coordinator: Kathryn Sorenson National Coord. Phone: 406-499-2701
Ordered By: Brandt Hines	A Number: A-10	Aircraft/Scanner System: NIROPS N115Z/Phoenix	Pilots/Techs: Pilots: Don, Colby Tech: Mann
IRIN Comments on imagery: Very murky and indistinct imagery		Weather at time of flight: Clear	Flight Objective: Heat Perimeter Detection / Categorizing Heat Intensity
Date and Time Imagery Received by Interpreter: 9/19/2024 0630 PDT interp started		Type of media for final product: Geodatabase, shapefiles, KMZ, PDF maps and IRIN Log Digital files sent to: https://ftp.wildfire.gov/public/incident_specific_data/pacific_nw/2024_Incidents_Oregon/2024_WillametteComplex_North_ORWIF240264/IR	
Date and Time Products Delivered to Incident: 9/19/2024 0700 PDT Uploaded to NIFS 9/19/2024 0715 PDT all products to ftp			
Comments / notes on tonight's mission and this interpretation: Initial perimeter was started from NIFC Daily Wildfire Perimeter 9/19/2024 0635 PDT. Acres calculated geodesic, international acres on UTM10 WGS84. Once again, absolutely no heat was detected on or near the Round Top perimeter. Only a few isolated heat sources were detected on 374 MR. A few were slightly outside the existing perimeter for 374 MR, so the perimeter was adjusted include all the heat. Questions? Please contact the interpreter with the contact info above.			

