

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Pete's Lake OR-WIF-230409	IR Interpreter(s): Tina Rotenbury tina.rotenbury@usda.gov	Local Dispatch Phone: 541-316-7777 Central Oregon Interagency Dispatch Center	Interpreted Size: 3,254 acres Growth last period: 0 acres
Flight Time: 00:58 MDT Flight Date: 10/01/2023	Interpreter(s) location: Russellville AR Interpreter(s) Phone: 479-886-0878	GACC IR Liaison: Jim Grace GACC IR Liaison Phone: 541-771-4521	National Coordinator: Kathryn Sorenson National Coord. Phone: 406-499-2701
Ordered By: Lookout Fire ICP 503-810-4359 Roger Hart 360-277-8008	A Number: A-3004	Aircraft/Scanner System: N181Z/Phoenix	Pilots/Techs: Don, Dan/Michael
IRIN Comments on imagery: Good, clear imagery.		Weather at time of flight: Cloudy	Flight Objective: Heat perimeter detection and heat intensity mapping.
Date and Time Imagery Received by Interpreter: 10/01/2023 0144 PDT		Type of media for final product: IR shapefiles, GDB, KMZ, Topo and Ortho pdf maps, IR log file. Digital files sent to: ftp.wildfire.gov/incident_specific_data/pacific_nw/2023 Incidents_Oregon/2023_PetesLake_ORWIF230409/IR/	
Date and Time Products Delivered to Incident: Synced NIFS 10/01/2023 0230 PDT Posted to FTP 10/01/2023 0245 PDT			
Comments / notes on tonight's mission and this interpretation: Started interpretation from NIFS Event Polygon downloaded @ 2229 PDT (3,254 Acres) No change to perimeter. Interior of perimeter is mostly isolated heat concentrated in the central and eastern portion of perimeter.			