

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Pete's Lake OR-WIF-230409	IR Interpreter(s): Hillary Hudson Hillary.hudson@usda.gov	Local Dispatch Phone: Central Oregon Interagency Dispatch Center (541-316-7777)	Interpreted Size: 3,009 Acres Growth last period: 996 Acres
Flight Time: 2055 PDT Flight Date: 9/16/2023	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: Jan Johnson National Coord. Phone:
Ordered By: OR-COC	A Number: 49	Aircraft/Scanner System: 350FV TK9	Pilots/Techs: Dan
IRIN Comments on imagery: Good georeferencing		Weather at time of flight: Cloud-free	Flight Objective: Heat Perimeter Detection / Categorizing Heat Intensity
Date and Time Imagery Received by Interpreter: 9/17/2023 2130 PDT		Type of media for final product: GDB, Shapefiles, Topo and Ortho Maps, IR Log, KMZ	
Date and Time Products Delivered to Incident: 9/17/2023 2330 PDT		Digital files sent to: /incident_specific_data/pacific_nw/2023_Incidents_Oregon/2023_PetesLake_ORWIF230409/IR/20230917	
Comments / notes on tonight's mission and this interpretation: I began interpretation with the NIFS wildfire perimeter because I saw that it had been edited since yesterday evening's IR. Lots of spotting outside of the perimeter this evening and slow to cool on the interior. The hottest of the intense heat is on the southern tail, however, a lot of high heat pockets can be found all along the margin.			