

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Blue Lake WA-OWF-000563	IR Interpreter(s): Jen Frazer Jennifer_frazer@firenet.gov	Local Dispatch Phone: 509-884-3473 CWICC	Interpreted Size: 1,074 acres Growth last period: 7 acres
Flight Time: 21:37 PDT Flight Date: 09/01/2023	Interpreter(s) location: White Sulphur Springs, MT Interpreter(s) Phone: 203-695-1207	GACC IR Liaison: Jim Grace GACC IR Liaison Phone: 541-771-4521	National Coordinator: Kathryn Sorenson National Coord. Phone: 406-499-2701
Ordered By: WA-CWC	A Number: A-107	Aircraft/Scanner System: N350FV/Tenex	Pilots: Techs: Rachel
IRIN Comments on imagery: Good, clear imagery. Some Orthorectification issues.		Weather at time of flight: Clear	Flight Objective: Heat perimeter detection and heat intensity mapping.
Date and Time Imagery Received by Interpreter: 09/01/2023 22:09 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_Washington/2023_BlueLake_WAOWF000563/IR/	
Date and Time Products Delivered to Incident: 09/02/2023 00:30 PDT			
Comments / notes on tonight's mission and this interpretation: Started with NIFS Perimeter @2210 PDT (1,067 ac). Overall the fire appeared cooler. Very few areas of active heat were seen. These are mapped within areas of denser cooled heat as 'intense' in the map to display areas of higher activity. The most heat was seen in the eastern half of the fire, around where State creek meets Bridge creek, as well as just north of Copper Creek. Areas of growth in the heat perimeter where seen on the western flank, west of the unnamed drainage on Whistler Mtn; in the NW on Whistler Mtn; and within State Creek drainage in the central part of the fire. Upper slopes to the east near Blue Lake have continued to cool.			