

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Goat Rocks WA-GPF-000743	IR Interpreter(s): Trisha Boll trisha.boll@usda.gov	Local Dispatch Phone: WA-CCC 360-891-5140	Interpreted Size: 5,098 acres Growth last period: 58 acres growth
Flight Time: 1939 PDT Flight Date: 10/11/2022	Interpreter(s) location: Whitefish, MT Interpreter(s) Phone: 406-212-7878	GACC IR Liaison: Jim Grace GACC IR Liaison Phone: 541-771-4521	National Coordinator: Jan Johnson National Coord. Phone: 801-824-5440
Ordered By: Nick Becharas (SITL) nicholas_becharas@firenet.gov 847-361-9584	A Number: 86	Aircraft/Scanner System: N350FV/Tenax	Pilots/Techs: Wren
IRIN Comments on imagery: Clear		Weather at time of flight: Clear	Flight Objective: Heat Perimeter Detection / Categorizing Heat Intensity
Date and Time Imagery Received by Interpreter: 10/11/2022 2046 PDT		Type of media for final product: IR Shape Files, KMZ, IR Log, Topo and Ortho Maps	
Date and Time Products Delivered to Incident: 10/10/2022 2025 PDT (10/11/2022 UTF_		Digital files sent to: https://ftp.wildfire.gov/public/incident_specific_data/pacific_nw/2022_Incidents_Washington/2022%20GOAT%20ROCKS%20WA-GPF-000743/IR/	
Comments /notes on tonight's mission and this interpretation: Started interpretation with the NIFS perimeter. 10/10/2022 2050 PDT (10/11/2022 was UTF) Heat signature growth was observed in southwest finger southwest of Coal Creek, on the western edge of Coal Creek Bluff, and in the northwest in the vicinity of Bluff Lake. Intense heat signatures have decreased since the last flight. There is an isolated heat source to the north of the northern-most heat perimeter: Latitude 46° 39.940' N Longitude 121° 32.226' W Scattered Heat is located throughout the heat perimeter, with a few pockets of Intense Heat along perimeter in the northeastern, southeastern portions.			