

INFRARED INTERPRETER'S DAILY LOG

Incident Name: White River WA-OWF-000319	IR Interpreter(s): Trisha Boll Trisha.boll@usda.gov	Local Dispatch Phone: WA-CWC 509-884-3473	Interpreted Size: 10,971 Acres (White River only) Growth last period: 72 Acres
Flight Time: 1934 PDT Flight Date: 10/14/2022	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: Tom Mellin National Coord. Phone: 505-842-3845
Ordered By: WA-OWF 509-884-3473	A Number: A-115	Aircraft/Scanner System: N350FV/TK9	Pilots/Techs: Tech: Wren
IRIN Comments on imagery: Two passes, good imagery, large georeferencing discrepancy between passes		Weather at time of flight: Clear	Flight Objective: IR heat perimeter and heat sources
Date and Time Imagery Received by Interpreter: 10/14/2022 2230 PDT		Type of media for final product: IRIN Log, Shapefiles, File Geodatabase, KMZ, PDF Maps Digital files sent to: NIFS and FTP	
Date and Time Products Delivered to Incident: 10/15/2022 0159 PDT uploaded to NIFS 10/15/2022 0205 PDT uploaded to ftp site		https://ftp.wildfire.gov/public/incident_specific_data/pacific_nw/2022_Incidents_Washington/2022_White_River_WA-OWF-000319/IR/20221015	
Comments /notes on tonight's mission and this interpretation: Began with IR heat perimeter from the previous mission for White River only. Meander fire was interpreted as a separate product as requested on the IR scan today. Heat perimeter growth was observed mainly on northern perimeter in the bottom of Canyon Creek, where it continues to back downhill to the north toward White River. Otherwise, heat perimeter growth is limited to small additions along Devils Club Creek and on the upper third of the south-facing basin at the headwaters of Peavine Creek. There are still many small areas of interior intense heat, along with some intense heat along the perimeter, in the same areas as last night's flight. No isolated heat signatures were detected outside of the main heat perimeter.			