

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Green Ridge Incident ID: OR-UMF-000659	IR Interpreter(s): Trisha Boll (t) Elise Bowne Interpreter Email: Trisha.boll@usda.gov	Local Dispatch Phone: ORBMC 541-963-7171	Interpreted Size: 42,475 acres Growth last period: + 259 acres
Flight Date / Time: 9/08/2021 2215 PDT	Interpreter(s) location: Whitefish, MT Interpreter(s) Phone: 406-212-7878	GACC IR Liaison: Jim Grace (PNW) GACC IR Liaison Phone: 541-771-4521	National Coordinator: Jan Johnson National Coord. Phone: 801-824-5440
Ordered By: Stuart Coombs, PSC3 936-219-9814 Stuart.coombs@usda.gov	A Number: A 218	Aircraft/Scanner System: N350FV / Tenax	Pilots/Techs: Tech: Kelsey
IRIN Comments on imagery: Good quality imagery. Two scans. Imagery required orthorectification, approximately 120 foot shift.		Weather at time of flight: Clear.	Flight Objective: IR heat perimeter and heat sources
Date /Time Imagery Received by Interpreter: 9/08/2021 @ 2220 PDT for northern scan; 2345 PDT for southern scan.		Type of media for final product: IRIN Daily Log, Shapefiles, KML, PDF Maps, Geodatabase Digital files sent to: https://ftp.wildfire.gov/incident_specific_data/pacific_nw/2021_Washington/B2021_GreenRidge_OR_UMF_000659/IR and uploaded to NIFS IR Polygon feature class	
Date /Time products delivered 8/16/2021 0220 PDT posted to NIFS and FTP		Emailed to: Stuart.coombs@usda.gov ; geoffry.holden@usda.gov ; travis_clapp@nps.gov	
<p>Comments</p> <p><i>Starting perimeters from NIFS features service, pulled at around @2000 PDT September 08.</i></p> <p>The north half of the fire is very quiet. Heat perimeter expansion observed along the entire extent of the southern perimeter. Burned areas in the center of the perimeter continue to expand. Southern expansion of heat perimeter was accompanied by isolated areas of intense heat. Scattered heat is more dense around the central-southern edge. There is a spot that falls outside of a small heat perimeter polygon on the south edge, near Diamond Peak.</p>			