

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Wolf Fang ID-SCF-022091	IR Interpreter(s): Chad Horman chad.horman@usda.gov	Local Dispatch Phone: Central Idaho Dispatch 208-758-5157	Interpreted Size: 1,088 Acres Growth last period: 18 Acres
Flight Time: 0044 MDT Flight Date: 08/16/2022	Interpreter(s) location: Cedar City, UT Interpreter(s) Phone: 435-592-5175	GACC IR Liaison: Nathan Yorganson GACC IR Liaison Phone: Work – (208) 557-5785 Cell – (208) 557-5826	National Coordinator: Tom Mellin National Coord. Phone: Work – (505) 842-3846 Cell – (505) 301-8176
Ordered By: ID-SCF	A Number: A-31	Aircraft/Scanner System: N149Z/Phoenix	Pilots/Techs: Pilots: Helquist/Johnson Tech: Teats
IRIN Comments on imagery: Good, orthorectification was good.		Weather at time of flight: Clear	Flight Objective: Heat Perimeter Detection / Categorizing Heat Intensity
Date and Time Imagery Received by Interpreter: 8/16/2022 @ 0306 MDT		Type of media for final product: Shapefiles, one geodatabase, two pdf maps, kmz file, IRIN log. IR data was posted to IRIN Edit Services (National Incident Feature Service 2022) Digital files sent to: https://ftp.wildfire.gov/public/incident_specific_data/great_basin/2022_Incidents/2022_WolfFang/IR/20220816	
Date and Time Products Delivered to Incident: IR data uploaded to EIN: 08/16/2022 @ 0512 MDT IR products uploaded to ftp:08/16/2022 @ 0607 MDT			
Comments /notes on tonight's mission and this interpretation: <ul style="list-style-type: none"> • Started IR interpretation from 8/15/2022 IR wildfire perimeter. The Wildfire Daily Perimeter for this incident has not been inputted into Internal View Services (National Incident Feature Service 2022). • There was a small amount of perimeter growth on the middle north and northwest perimeter. Increase as 18 acres for a total of 1,070. • Intense heat associated with the two areas of perimeter growth. • Three patches of scattered. The largest in interior in the eastern area of the fire. • Isolated heat sources are primarily in the northwest area of the fire. Others are interior and along the perimeter. • The provided geodatabase and shapefiles are in in WGS84 decimal degrees, so would be convenient for working in IES and IVS. • Maps are in NAD83 UTM 11. • Feedback is always appreciated. Please contact the interpreter at the contact information listed above. 			