

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Glover ID-NCF-000523	IR Interpreter(s): Elise Bowne elise.bowne@usda.gov	Local Dispatch Phone: Grangeville Dispatch 208-983-6800	Interpreted Size: 319 Acres (Geodesic) Growth last period: 6 Acres
Flight Time: 2301 PDT Flight Date: 09/17/2022	Interpreter(s) location: Denver, CO Interpreter(s) Phone: (cell) 303-517-7510	GACC IR Liaison: Jen Frazer GACC IR Liaison Phone: 406-547-6010	National Coordinator: Tom Mellin National Coord. Phone: 505-842-3845
Ordered By: Grangeville Dispatch idgvc@firenet.gov	A Number: A-4	Aircraft/Scanner System: N149Z/Phoenix	Pilots/Techs: Pilots: Helquist/Watts Techs: Kuenzi
IRIN Comments on imagery: One pass, orthorectification was very good.		Weather at time of flight: Clear	Flight Objective: Heat Perimeter Detection / Categorizing Heat Intensity
Date and Time Imagery Received by Interpreter: 9/18/2022 0220 PDT		Type of media for final product: IR Shapefiles, GDB, KMZ, IR Log, Topo and Ortho Maps	
Date and Time Products Delivered to Incident: Data 9/18/2022 0310 PDT IR NIFS FTP uploads 0330 PDT		Digital files sent to: NIFS and Wildfire.ftp https://ftp.wildfire.gov/public/incident_specific_data/n_rockies/2022_Fires/2022_Glover/IR/20220918/	
Comments /notes on tonight's mission and this interpretation: Only a small amount of heat perimeter growth was detected tonight when compared to the perimeter from the 9/6/22 flight by Bode. All the heat detected tonight was confined to the SE part of the perimeter where the heat is backing from Round Top Mountain and Glover Ridge down the east-facing slope into Glover Creek. One small area of intense heat was mapped interior to the heat perimeter, along with two small areas of scattered heat and a few isolated heat sources. Please let the interpreter know of any issues or suggestions using the contact information above			