

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Dismal ID-PAF-005292	IR Interpreter(s): Elise Bowne elise.bowne@usda.gov	Local Dispatch Phone: ID PAC Payette Dispatch 208-634-2757	Interpreted Size: 1876 Acres (Geodesic) Growth last period: 34 Acres
Flight Time: 0049 MDT Flight Date: 08/31/2022	Interpreter(s) location: Denver, CO Interpreter(s) Phone: (cell/text) 303-517-7510	GACC IR Liaison: Nate Yorgason GACC IR Liaison Phone: 435-590-1107	National Coordinator: Tom Mellin National Coord. Phone: 505-842-3845
Ordered By: Payette National Forest 208-634-2757	A Number: A-20	Aircraft/Scanner System: N149Z/Phoenix	Pilots/Techs: Pilots: Watts, Helquist Techs: Mann, Littlefield
IRIN Comments on imagery: Clear, but cold humid air evident in drainages. well geo-referenced		Weather at time of flight: Clear	Flight Objective: Heat Perimeter Detection / Categorizing Heat Intensity
Date and Time Imagery Received by Interpreter: 08/31/2022 0424 MDT		Type of media for final product: IR Shapefiles, KMZ, IR Log, Topo and Ortho Maps	
Date and Time Products Delivered to Incident: Data 8/31/2022 0530 MDT IR NIFS FTP uploads 0600 MDT		Digital files sent to: NIFS and Wildfire.ftp https://ftp.wildfire.gov/public/incident_specific_data/great_basin/2022_Incidents/2022_Dismal/IR/20220831	
Comments /notes on tonight's mission and this interpretation: Started from IR heat perimeter from the flight for 8/28. There were several small areas of heat perimeter growth around the incident. <ul style="list-style-type: none"> • Beginning on the NE of the incident, several small areas of growth were detected, pushing the heat perimeter slightly toward Dismal Mountain, mainly from the pack trail east to Disappointment Creek. • Nearest Disappointment Creek, there was an area of heat growing up the slope while the other side backed down toward the creek. • Moving counterclockwise, in the SE corner of the incident some intense heat was detected where the heat is moving in the saddle area just north of the Cold Meadows landing strip. The heat is still about 1/3 of a mile north of the landing strip. • To the west, the area mapped as a separate perimeter also had intense heat, where it moved to the top of the knoll along the pack trail shown on the topo map. • Further west, in the far SW corner of the incident, intense heat is backing down the slope into the small side drainage (unnamed) leading to Rock Ranch to the west. • Along the western edge of the incident, a slight bit of activity was detected, with some small areas of intense heat, a few isolated heat sources and a small amount of heat perimeter growth. Question\concerns about the infrared, please contact the interpreter using the contact info above.			
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