

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Moose Incident ID-SCF-022105	IR Interpreter(s): Max Wahlberg	Local Dispatch Phone: Central Idaho Dispatch (208-756-5157)	Interpreted Size: 48,534 acres Growth last period: 3,221 acres
Flight Time: 2209 MDT Flight Date: 7/30/2022	Interpreter(s) location: Bend, OR Interpreter(s) Phone: 503-319-9582	GACC IR Liaison: Nate Yorgason GACC IR Liaison Phone: 435-590-1107	National Coordinator: Tom Mellin National Coord. Phone: 505-301-8167
Ordered By: ID-SCF	A Number: A-78	Aircraft/Scanner System: N149Z / Phoenix	Pilots/Techs: Pilots: Boyce / Helquist Techs: Guzman
IRIN Comments on imagery: Clean imagery tonight, no clouds. Will need to expand the scan box tomorrow further south as tonight's heat was within 6/10 mile of the edge of the scan.		Weather at time of flight: Clear	Flight Objective: Map heat
Date and Time Imagery Received by Interpreter: 7/30/2022 @ 2246 MDT		Type of media for final product: PDF Map, gdb, kmz.	
Date and Time Products Delivered to Incident: 7/31/2022 @ 0219 MDT		Digital files sent to: NIFS, NIFC FTP.	
Comments /notes on tonight's mission and this interpretation: Tonight's mapping used the incident's wildfire daily perimeter pulled from NIFS at 2245 as a base for mapping. Continued growth and intense heat was mapped in Div T tonight heading east from Virginia Gulch to the unnamed draw south of Point of Rock. This portion of the fire remains north of Pine Creek, and multiple disconnected heat polygons were mapped east of the main heat perimeter between Point of Rock and Pine Creek. Fire growth also occurred between Virginia Gulch and Stormy Peak, though a large peninsula of unburned area remains in the upper reaches of the Virginia Gulch drainage. A significant finger of intense heat was also mapped in the Moose Creek drainage. The fire has crossed to the southeastern side of FS road 900 (Moose Creek Road) topping out on the ridgeline between Moose Creek and Daly Creek with two spots east of the main fire dropping into the Daly Creek drainage. Fire within this area is within 6/10 th mile of the edge of tonight's imagery. The edge of the IR scan is noted on the maps and in the data, and unmapped heat is possible, though unlikely outside the scan area. On the fire's eastern edge, growth and intense heat were mapped between Napoleon Gulch and Comet Creek with all fire remaining northwest of Comet Creek in this area.			