

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Moose ID-SCF-022105	IR Interpreter(s): Max Wahlberg	Local Dispatch Phone: Central Idaho Dispatch (208-756-5157)	Interpreted Size: 130,198 acres Growth last period: 54 acres.
Flight Time: 2219 MDT Flight Date: 10/18/2022	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 (4065441506)	A Number: A-203	Aircraft/Scanner System: N149Z/Phoenix	Pilots/Techs: N149Z Flight Crew Pilot: Watts Pilot: Helquist Tech: Kuenzi
IRIN Comments on imagery: Good clean imagery. No major issues.		Weather at time of flight: Clear	Flight Objective: Map remaining heat in the southeastern corner of the Moose Fire
Date and Time Imagery Received by Interpreter: 10/18/22 @ 2200 PDT		Type of media for final product: PDF Map, gdb, kmz.	
Date and Time Products Delivered to Incident: 10/19/22 @ 0624 MDT		Digital files sent to: NIFS, NIFC FTP.	
Comments / notes on tonight's mission and this interpretation: Tonight's mapping used the incident perimeter from NIFS as a base for mapping. Perimeter changes were limited to the areas of the fire that were scanned for heat. See maps and NIFS data depicting area of scan. <i>Note: areas of unmapped heat may exist outside of the scanned area.</i> Only 54 acres of growth was mapped tonight and that represents growth since the most recent IR on 10/13. Growth was mapped in the fire's southeastern most corner between Jesse Creek and Turner Gulch. A few small polygons of intense and scattered heat were mapped along the fire's southeastern perimeter.			