

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Lolo NM-GNF-000334	IR Interpreter(s): Chad Horman chad.horman@usda.gov	Local Dispatch Phone: Silver City Dispatch Center 575-538-5371	Interpreted Size: 412 acres Growth last period: 49 acres
Flight Time: 0108 MDT Flight Date: 07/10/24	Interpreter(s) location: Enoch, UT Interpreter(s) Phone: 435-592-5175	GACC IR Liaison: Daniel Levier GACC IR Liaison Phone: 541-771-4521	National Coordinator: Kathryn Sorenson National Coord. Phone: 406-499-2701
Ordered By: NM-GNF 575-538-5371	A Number: 10	Aircraft/Scanner System: N181Z/Phoenix	Pilots/Techs: Johnson, Boyce/Teats
IRIN Comments on imagery: Imagery was okay. The color image had a yellow hue. Orthorectification was good.		Weather at time of flight: Clear	Flight Objective: IR heat perimeter and heat source detection
Date and Time Imagery Received by Interpreter: 7/10/24 @ 0112 MDT		Type of media for final product: GDB, Shapefiles, Topo and Ortho Maps, IR Log, KMZ	
Date and Time Products Delivered to Incident: Synced – 07/10/24 @ 0342 MDT Products – 07/10/24 @ 0343 MDT		Digital files sent to: https://ftp.wildfire.gov/incident_specific_data/incident_specific_data/southwest/GACC_Incidents/2024/2024_Lolo/IR/20240709	
Comments /notes on tonight's mission and this interpretation: <i>NOTE: This log is intended for internal incident communication only. Any unauthorized dissemination of this information or associated IR data without expressed consent of the incident management team is prohibited.</i> <ul style="list-style-type: none"> Started the interpretation from the NIFS Event Poly of 07/09/24 @ 1845 MDT. Fire activity along northern edge of the fire, climbing uphill. Perimeter growth of 49 acres. Intense heat along northern edge where perimeter growth occurred. Scattered heat in northern half of burn area behind intense heat. Scattered isolated heat sources. There is very little to no heat in the southern and western areas of the burn area. Had issues with syncing data back to NIFS. It took a couple of tries and rebooting computer. 			

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