

Incident Name: Monroe Canyon UT-FIF-250223	IR Interpreter(s): Andrew Owens andrew.owens@usda.gov	Flight Time: 2149 hrs MDT Flight Date: August 12, 2025	Interpreted Size (Acres): 72,195 acres Growth last period (Acres): 339 acres
Aircraft/Scanner System: Phoenix Line Scanner	Date/Time Imagery Received by Interpreter: August 12, 2025 at 2158 hrs MDT	Date/Time Products Delivered to Incident: August 12, 2025 at 2245 hrs MDT	Posted to: /incident_specific_data/great_basin/2025_incidents/2025_MonroeCanyon/IR/20250813
Notes on Tonight's mission and this interpretation: North and south passes, good imagery and allignment. Large perimteter growth and intense heat pocket on the south portion of perimeter. Minor gorwth alongwestern and interior perimeter.			