

Incident Name: Monroe Canyon UT-FIF-250223	IR Interpreter(s): Andrew Owens andrew.owens@usda.gov	Flight Time: 2148 hrs MDT Flight Date: August 15, 2025	Interpreted Size (Acres): 73,655 acres Growth last period (Acres): 39 acres
Aircraft/Scanner System: TK 8 or 9	Date/Time Imagery Received by Interpreter: August 15, 2025 at 2205 hrs MDT	Date/Time Products Delivered to Incident: August 15, 2025 at 2250 hrs MDT	Posted to: /incident_specific_data/great_basin/2025_incidents/2025_MonroeCanyon/IR/20250816
Notes on Tonight's mission and this interpretation: Flight could have been UTFed tonight due to weather. Clouds covering over 70% of the perimeter. However on the very north there was very light cloud cover and had no issues with interpretation. However in the south half of the incident where there was the most activity I was able to mark heat detection through the clouds due to high intensity. Due to the UTF last night I wanted to try and provide some data tonight since it was flown.			