

<b>Incident Name:</b> Monroe Canyon UT-FIF-250223	<b>IR Interpreter(s):</b> Andrew Owens <a href="mailto:andrew.owens@usda.gov">andrew.owens@usda.gov</a>	<b>Flight Time:</b> 2135 hrs MDT <b>Flight Date:</b> August 13, 2025	<b>Interpreted Size (Acres):</b> 73,747 acres acres <b>Growth last period (Acres):</b> 1,345 acres acres
<b>Aircraft/Scanner System:</b> Phoenix Line Scanner	<b>Date/Time Imagery Received by Interpreter:</b> August 13, 2025 at 2135 hrs MDT	<b>Date/Time Products Delivered to Incident:</b> August 13, 2025 at 2230 hrs MDT	<b>Posted to:</b> /incident_specific_data/great_basin/2025_incidents/2025_MonroeCanyon/IR/20250814
<b>Notes on Tonight's mission and this interpretation:</b> North and south passes. Clouds cover a majority of the incident polygon, the middle of the incident down to the south west portion of the polygon. Marked what heat I could, large pocket of intense heat at the south west perimeter clear heat returns through cloud cover.			