

<b>Incident Name:</b> Monroe Canyon UT-FIF-250233	<b>IR Interpreter(s):</b> Maximillian Wahlberg <a href="mailto:max.wahlberg@usda.gov">max.wahlberg@usda.gov</a>	<b>Flight Time:</b> 2220 hrs MDT <b>Flight Date:</b> 8/11/25	<b>Interpreted Size (Acres):</b> 71,884 acres <b>Growth last period (Acres):</b> 28 acres
<b>Aircraft/Scanner System:</b> Phoenix Line Scanner	<b>Date/Time Imagery Received by Interpreter:</b> 8/11/25 @ 2246 hrs MDT	<b>Date/Time Products Delivered to Incident:</b> 8/11/25 @ 2351 hrs MDT	<b>Posted to:</b> NIFS and NIFC FTP: /incident_specific_data/great_basin/2025_incidents/2025_MonroeCanyon/IR/20250812
<b>Notes on Tonight's mission and this interpretation:</b> Perimeter growth was limited tonight, and primarily concentrated in Div A. A small polygon on intense heat was mapped along the perimeter northwest of Marysvale Peak intersecting the 1187 trail/road. Limited perimeter growth was also mapped east of Scrub Flat Reservoir in Div D. Much of the previously mapped scattered heat along the fire's southern perimeter has dissipated with isolated heat sources remaining in places.			