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| **Incident Name:**  Little Queens Fire | **IR Interpreter(s):**  Tim Stauffer | **Local Dispatch Phone:**  208-384-3400 | **Interpreted Size:**  23,405 acres  **Growth last period:**  179 acres |
| **Flight Time:**  2216 MDT  **Flight Date:**  8/28/2013 | **Interpreter(s) location:**  Missoula, MT  **Interpreter(s) Phone:**  406-529-6366 | **Regional Coordinator:**  Hope Spriggs  **Regional Coord. Phone:**  208-384-3376 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-842-3845 |
| **Ordered By:**  ID-STF | **Order Number:**  Unknown | **Aircraft/Scanner System:**  N149Z/Phoenix | **Pilots/Techs:**  Mascheroni/Weston/Navarro |
| **IRIN Comments on imagery:**  Imagery was good | | **Weather at time of flight:**  Clear | **Flight Objective:**  Map perimeter and heat |
| **Date and Time Imagery Received by Interpreter:**  8/28/13 @ 2240 MDT | | **Type of media for final product:**  shapefiles/PDF/KMZ/docx  **Electronic file sent to:**  ftp.nifc.gov/Incident\_Specific\_Data/Great\_Basin\_E/2013\_Little\_Queens | |
| **Date and Time Imagery Delivered to Incident:**  8/29/13 @ 0130 MDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  Areas of intense heat located west of China Basin on the perimeter and interior. On the east flank, the fire also continues to move northeasterly towards Blizzard Mountain. On the west flank, the fire continues burning westerly towards the drainage bottom north of East Warrior Peak. The large northeast spot still has an active east perimeter, but is holding less heat throughout the remaining area.  Isolated Heat:  Isolated heat signatures outside the main perimeter were found and identified with isolated heat points:  -On the south flank, southwest and north of Queens River Campground  -On the east flank, west of Graylock Mountain  -On the west flank, near the bottom of the drainage just east of the pack trail; 1 1/2 miles north of East Warrior Peak  \*If there is one, please post a current incident perimeter to the ftp site and please provide feedback on IR products to improve quality. Thank you | | | |