|  |  |  |  |
| --- | --- | --- | --- |
| **Incident Name:**RoaringID-SCF-016203 | **IR Interpreter(s):**Rachael Brady | **Local Dispatch Phone:**ID-SCF208-756-5157 | **Interpreted Size:**5,652 acres**Growth last period:**213 acres |
| **Flight Time:** 21:36**Flight Date:**08/31/2016 | **Interpreter(s) location:**Redding, California**Interpreter(s) Phone:**530-227-8171 | **GACC IR Liaison:**Hope Springs**GACC IR Liaison Phone:**208-384-3376 | **National Coordinator:**Jan Johnson**National Coord. Phone:**208-387-5900 |
| **Ordered By:**Fritz Cluff | **A Number:**A-17 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Lowrey/M. Smith/W. Smith |
| **IRIN Comments on imagery:** Great | **Weather at time of flight:** Clear | **Flight Objective:**Heat Detection |
| **Date and Time Imagery Received by Interpreter:**08/31/2016 21:45 | **Type of media for final product:**Pdf map, KMZ, IR log and shapefiles**Digital files sent to:**ftp.nifc.gov/incident\_specific\_data/great\_basin/2016\_Incidents/Roaring/IR |
| **Date and Time Products Delivered to Incident:**08/31/2016 22:30 |
| **Comments /notes on tonight’s mission and this interpretation:**The heat perimeter continues to grow predominately to the south. Intense heat is present along the northwest base of Mt. McGuire tonight, with scattered heat remaining along the eastern base of the mountain. Intense heat and perimeter growth mainly occurred in the Roaring Creek drainage along the eastern edge of the heat perimeter. Intense heat is along the majority of the Craggs trail this evening. Intense heat and multiple intense heat spots are present all through the Roaring Creek drainage. Very limited perimeter growth occurring along the northern edge of the heat perimeter with very limited areas of intense heat present along the northern heat perimeter. Scatter and isolated heat is very limited in comparison to the intense heat. |