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| **Incident Name:**Bennion CreekUT-MLF-000115 | **IR Interpreter(s):**Mark GrupeMark\_grupe@nps.gov | **Local Dispatch Phone:**Moab Interagency Fire Center435-259-1850 | **Interpreted Size:** 8,316 acres**Growth last period:**Cannot calculate as starting perimeter was smaller than previous night – see below |
| **Flight Time:**0040 MDT**Flight Date:**6/16/2021 | **Interpreter(s) location:**Placerville, CA**Interpreter(s) Phone:**415-999-6571 | **GACC IR Liaison:**Nate Yorgason**GACC IR Liaison Phone:**435-590-1107 | **National Coordinator:**Nate Yorgason**National Coord. Phone:**435-590-1107 |
| **Ordered By:**Russ BigelowRussell.bigelow@usda.gov | **A Number:**A-84 | **Aircraft/Scanner System:**N350FV/Tenax | **Pilots/Techs:**Tech: Gugler |
| **IRIN Comments on imagery:**Good | **Weather at time of flight**Clear | **Flight Objective:**Map heat perimeter, intense, scattered, and isolated heat |
| **Date and Time Imagery Received by Interpreter:**6/16/2021 0130 MDT | **Type of media for final product:** pdf map, IR log, KMZ shapefiles, geodatabase, NIFS**Digital files sent to: /incident\_specific\_data/great\_basin/2021/2021\_Bennion\_Creek/IR/20210616****Digital files emailed to**:  Russell.bigelow@usda.gov |
| **Date and Time Products Delivered to Incident:**6/16/2021 0225 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**Interpretation started from Perimeter in NIFS Event Polygon Feature class. Per GISS on the fire the perimeter had been refined and shrunk from previous night.Fire had minimal growth, perhaps 10 acresFire continues to be most active in the south.In order to produce products in a timely manner only isolated heats along the perimeter were mapped. Isolated heats exist throughout the interior. |