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| **Incident Name:**ParleysUT-NWS-000666 | **IR Interpreter(s):**Mark Grupe | **Local Dispatch Phone:**Northern Utah Fire Center801-495-7600 | **Interpreted Size:**80 acres based on existing polygon. No heat was detected.**Growth last period:**0 |
| **Flight Time:**1927 MDT**Flight Date:**8/7/2020 | **Interpreter(s) location:**Placerville, CA**Interpreter(s) Phone:**510-409-5532 | **GACC IR Liaison:**     **GACC IR Liaison Phone:**      | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**State of Utah801819-5004 | **A Number:**A-18 | **Aircraft/Scanner System:**149Z Phoenix | **Pilots/Techs:**     Mike |
| **IRIN Comments on imagery:**Imagery clear, registration good | **Weather at time of flight:**clear | **Flight Objective:**Map heat perimeter and any intense, scattered,And isolated heat sources |
| **Date and Time Imagery Received by Interpreter:**8/7/2020 1951 MDT | **Type of media for final product:**Shapefiles, PDF Maps, KMZ**Digital files sent to:**<https://ftp.nifc.gov/public/incident_specific_data/great_basin/2020_Incidents/2020_Parleys/IR/20200808/>  |
| **Date and Time Products Delivered to Incident:**8/7/2020 2050 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**No heat was detectable at all. Entire image was cool. Unable to discern any sort of burn perimeter. The perimeter on the maps was taken from NIFS. It was attributed as having been GPS flown on 8/7/2020.SITL contact information on the Scan Order may be incorrect. I tried calling, texting, and emailing to verify the fire was cold. All bounced back as invalid number and undeliverable. |