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| **Incident Name:**GoldenID-BOF-000488 | **IR Interpreter(s):**C Holley | **Local Dispatch Phone:**208 384 3398 | **Interpreted Size:****91 Acres****Growth last period:**12 Acres (new perimeter, see notes) |
| **Flight Time:**2200 MDT**Flight Date:**7/31/2020 | **Interpreter(s) location:**Nampa, ID**Interpreter(s) Phone:**503 608 0292 | **GACC IR Liaison:**NA**GACC IR Liaison Phone:**NA | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Boise | **A Number:**43 | **Aircraft/Scanner System**N17ZX / MX-10 | **Pilots/Techs:**C. Culp / C. Holley |
| **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:**7/31/2020 2240 MDT | **Type of media for final product: p**df map, IR log, KMZ and shapefiles**Digital files sent to:**  idbdc@frenet.govhttps://ftp.nifc.gov/public/incident\_specific\_data/great\_basin/2020\_Incidents/ |
| **Date and Time Products Delivered to Incident:**7/31/2020 2330 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**Doug Brown sent a new perimeter to use as a base. I did not need to adjust this perimeter for heat on tonight’s flight and show an acreage increase of 12 from OAR’s perimeter.Still some scattered heat throughout the burn. On the South side, trees obscure the ground and it’s difficult to see if there is a lot of scattered heat. A couple isolated heat points within the main perimeter but none were very hot. The isolated heat spots detected on previous flights outside of the main perimeter are now cold.  |