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| **Incident Name:**Apple | **IR Interpreter(s):**Nate YorgasonNathan.yorgason@usda.gov | **Local Dispatch Phone:**RRU (9519406948) | **Interpreted Size:**33,206**Change in Acres from previous GIS Perimeter:**minimal |
| **Flight Time:**2147 MDT**Flight Date:**August 11, 2020 | **Interpreter(s) location:**Idaho Falls, Idaho**Interpreter(s) Phone:**208-557-5785 | **GACC IR Liaison:****Kyle Felker****GACC IR Liaison Phone:**(530) 251-6112 | **National Coordinator:****Tom Mellin****National Coord. Phone:**(505) 301-8167 |
| **Ordered By:**RRU (9519406948)Jim Day | **A Number:**206 | **Aircraft/Scanner System:**N149Z  | **Pilots/Techs:**N149Z: Johnson & HelquistTech: Mike |
| **IRIN Comments on imagery:**The imagery was fine tonight.  | **Weather at time of flight:**Clear and hot | **Flight Objective:*** Map heat perimeter, intense heat areas, scattered heat and isolated heat.
* Produce map products.
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| **Date and Time Imagery Received by Interpreter:**August 11 2220 MDT  | **Type of media for final products.**Shapefiles, KMZ file, Topo and NAIP 11x17maps, IRIN log**Digital files sent to:**NIFC FTP and Please email 11x17 maps and KMZ to Jim Day mvu2orc@gmail.com. Requested Scan Time: 2100. |
| **Date and Time Products Delivered to Incident:**August 11, 1158 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**I started with last night’s GIS perimeter with some changes since the perimeter sent me was not correct. The Interpreted size was 33,206 acres with minimal growth of only a couple of acres. There were no areas of intense heat mapped tonight similar to last night’s post. Scattered heat is diminishing throughout the fire. There are considerably more isolated heat sources now with scattered heat decreasing. |