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| **Incident Name:**Mangum(AZ-KNF-000359) | **IR Interpreter(s):***Pete Martinez**pete.martinez@usda.gov* | **Local Dispatch Phone:**Williams (928-635-2601) | **Interpreted Size:**793 Acres**Growth last period:**227 Acres |
| **Flight Time:**0029 MDT**Flight Date:**June 11, 2020 | **Interpreter(s) location:**Edgewood, NM**Interpreter(s) Phone:**505-385-5383 | **GACC IR Liaison:**Tom Mellin**GACC IR Liaison Phone:**505-301-8167 | **National Coordinator:**Same as GACC**National Coord. Phone:** |
| **Ordered By:**Kevin Parrish | **A Number:**24 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Mike Mann (IR Tech) |
| **IRIN Comments on imagery:**Good imagery.  | **Weather at time of flight**Clear | **Flight Objective:**Map heat perimeter, intense, scattered, and isolated heat |
| **Date and Time Imagery Received by Interpreter:**11/06/2020 0045 MDT | **Type of media for final product: p**df map, IR log, KMZ and shapefiles**Digital files sent to:**  ftp.nifc.gov//incident\_specific\_data/southwest/GACC\_Incidents/2020/2020\_Mangum/IR |
| **Date and Time Products Delivered to Incident:**11/06/2020 0145 MST |
| **Comments /notes on tonight’s mission and this interpretation:**No heat detected west of Nail Canyon Road.All perimeter growth this period occurred on the northeast flank along Mangum Canyon. Due east of Mangum Springs, the main heat perimeter and three smaller heat perimeters lie east of the road that runs along Nail Point. Further south, all heat lies west of that same road.Some scattered and isolated heat remains around Mangum Camp to the north and south. |