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| **Incident Name:**  Telegraph  AZ-TNF-0001255 | **IR Interpreter(s):**  Bob Brantlinger  970-769-6551  robert.brantlinger@usda.gov | **Local Dispatch Phone:**  AZ-PHC  480-457-1551 | **Interpreted Size:**  85,267  **Growth last period:**  407 Acres from 06/09 NIFS Wildfire Perimeter |
| **Flight Time:**  2115 (MST)  **Flight Date:**  06/09/2021 | **Interpreter(s) location:**  Durango, Colorado  **Interpreter(s) Phone:**  970-769-6551 | **GACC IR Liaison:**  Tom Mellin  **GACC IR Liaison Phone:**  505-842-3845 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-842-3845 |
| **Ordered By:**  SW Team 2  Katie Brown (SITL)  928-814-3449 | **A Number:**  101 | **Aircraft/Scanner System:**      N149Z / Phoenix | **Pilots/Techs:**  Johnson, Helquist / Kaz |
| **IRIN Comments on imagery:**  4 passes, Ortho and Color, Clean imagery, some shift | | **Weather at time of flight:**  Clear | **Flight Objective:**  Identify and map Heat perimeter, Scattered Heat and Isolated Heat Sources |
| **Date and Time Imagery Received by Interpreter:**  06/09/2021-2230 (MST) | | **Type of media for final product:**  **Geodatabase, PDF’s, and IRIN Log**  **Digital files sent to:**  /incident\_specific\_data/southwest/GACC\_Incidents/2021/2021\_Telegraph/IR/20210610 and uploaded to NIFS | |
| **Date and Time Products Delivered to Incident:**  06/10/2021-0200 (MST) | |
| **Comments /notes on tonight’s mission and this interpretation:**  Started IR interpretation with perimeter from NIFS Feature service – Wildfire Daily Perimeter (Comments -FireWatch 06/09/2021 2:10PM)  Start – 84,860 Acres  End – 85,267 Acres  Growth – 407 Acres  Perimeter growth occurred mostly in three areas:  3 small areas south of 60 Northeast of Five Point Mountain along the side of an access road and near American mine. These appear to be burnout ops and contained both Intense and scattered heat.  Along the Southeastern perimeter from Kellner Campground in Russel Gulch southwest to south of Westlake mine.  Small adjustments to polygons in the Pinal Peak area near the Radio Towers and Signal Peak.  The western perimeter continues to have less heat than yesterday and contained small areas of scattered heat and isolated Heat points    Isolated Heat Sources – Few in the interior of the incident | | | |