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| **Incident Name:**Boundary- AZ-COF-000565 | **IR Interpreter(s):**Pete Martinez | **Local Dispatch Phone:**928-527-3552 | **Interpreted Size:**6278 Acres**Growth last period:**205 Acres |
| **Flight Time:**2259**Flight Date:**06/14/2017 | **Interpreter(s) location:**Albuquerque, NM**Interpreter(s) Phone:**505-385-5383 | **GACC IR Liaison:**Tom Mellin**GACC IR Liaison Phone:**505-842-3845 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-842-3845 |
| **Ordered By:**Pete Martinez | **A Number:**A-28 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Netcher/Nelson, Tech-Josh |
| **IRIN Comments on imagery:**Good imagery. Good overlap | **Weather at time of flight:**clear | **Flight Objective:**Heat perimeter and heat sources |
| **Date and Time Imagery Received by Interpreter:** 0100 MDT 06/15/2017 | **Type of media for final product:**Shapefiles, PDF, IR Log and KMZs**Digital files sent to:****/incident\_specific\_data/southwest/GACC\_Incidents/2017/2017\_Boundary/IR** |
| **Date and Time Products Delivered to Incident:**0200 MDT 06/15/2017 |
| **Comments /notes on tonight’s mission and this interpretation:****Several smaller heat perimeters lie south of the main heat perimeter due east of Kendrick Peak. Three isolated heat sources sit on a ridge between them and the main perimeter.** **The bulk of the main perimeter’s growth this period occurred on the southwest edge, on the northern slope of Kendrick Peak. Intense and scattered heat mark these areas. In the north, perimeter growth is marked by intense and scattered heat northeast of Lava Tank.**  |