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| **Incident Name:**Siphon FireAZ-A3S 005359 | **IR Interpreter(s):**Melanie Rossi | **Local Dispatch Phone:**530-644-0200 | **Interpreted Size:**828 Acres**Growth last period:** N/A – First Interpretation |
| **Flight Time:**0053 MST**Flight Date:**July 06, 2017 | **Interpreter(s) location:**Placerville, CA**Interpreter(s) Phone:**530-306-6859 | **GACC IR Liaison:**Tom Mellin**GACC IR Liaison Phone:**505-842-3845 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-842-3845 |
| **Ordered By:**Susan Stitt | **A Number:**27 | **Aircraft/Scanner System:**N-149Z/Phoenix | **Pilots/Techs:**Johnson, Jeff Watts/Woody |
| **IRIN Comments on imagery:**Fire on edge of scan, box needs updated | **Weather at time of flight:**clear | **Flight Objective:**Heat perimeter & detection |
| **Date and Time Imagery Received by Interpreter:**July 06, 2017 @ 0100 MST | **Type of media for final product:**Shapefile, KMZ, and GeoPDF**Digital files sent to:**<http://ftp.nifc.gov/incident_specific_data/southwest/GACC_Incidents/2017/2017_Siphon/IR/20170706/>stittx5@comcast.net; swisshelmsfire17@gmail.com  |
| **Date and Time Products Delivered to Incident:**July 06, 2017 @ 0330 MST |
| **Comments /notes on tonight’s mission and this interpretation:**Many isolated heat sources were mapped outside of heat perimeter. All were labeled with the latitude and longitude on the map and in the shapefile. Isolated heats near Cienega Draw seemed to be within an existing fire but I didn’t pull perimeters to see. Fire is actively burning between Government Peak and Dos Cabezas Mountains. Sheep Canyon Spring was the only area that showed cooling on the imagery.  |