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| **Incident Name:**Donnell(CA-STF-001702) | **IR Interpreter(s):***Cheron Ferland**clferland@fs.fed.us**cheron.ferland@mac.com* | **Local Dispatch Phone:**CA-STF Stanislaus (209-533-1130) | **Interpreted Size:**36,459 Acres**Growth last period:**93 Acres |
| **Flight Time:**0148 PDT**Flight Date:**Sept. 3, 2018 | **Interpreter(s) location:**Taos, NM**Interpreter(s) Phone:**541-654-1122 | **GACC IR Liaison:**Kyle Felker**GACC IR Liaison Phone:**530-251-6112 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Dan Guse | **A Number:**296 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Rob Navarro (IR Tech) |
| **IRIN Comments on imagery:**Great Imagery – 2 Runs | **Weather at time of flight**Clear | **Flight Objective:**Map heat perimeter, intense, scattered, and isolated heat |
| **Date and Time Imagery Received by Interpreter:** | **Type of media for final product: p**df map, IR log, KMZ and shapefiles**Digital files sent to:**  https://ftp.nifc.gov/public/incident\_specific\_data/calif\_s/!2018\_Incidents/CA-STF-001702\_Donnell/IR |
| **Date and Time Products Delivered to Incident:** |
| **Comments /notes on tonight’s mission and this interpretation:**I began mapping from the previous heat perimeter (9/1/2018).I mistakenly created the IR shapefiles in the wrong coordinate system zone. I created them in Nad83 Zone 10 rather than 11 and realized it as I was completing the interpretation at the end of the night so just left it that way.There was some minor expansion of the Donnell Fire (93 acres) with minimal intense heat and predominantly interior isolated and scattered heat.Cliff and Silver King had heat in their interiors but did not expand.There were several isolated exterior heat sources including additional isolated heat around the reservoirs SW of Elephant Rock on the North Fork Stanislaus River.

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