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| **Incident Name:**  Ferguson  CA-SNF-000745 | **IR Interpreter(s):**  Lance R. Brady | **Local Dispatch Phone:** | **Interpreted Size (acres)**  **12314**  **Growth last period (acres): 3068** |
| **Flight Time:**  2108 PDT  **Flight Date:**  07/16/2018 | **Interpreter(s) location:**  Idaho Falls, Id  **Interpreter(s) Phone:**  928-965-4345 | **GACC IR Liaison:**  Kyle Felker  GACC **IR Liaison Phone:**  530-251-6112 | **National Coordinator:**  **National Coord. Phone:** |
| **Ordered By:**  Rob Verdie | **A Number:**  A-75 | **Aircraft/Scanner System:**  N149Z/Phoenix | **Pilots/Techs:**  Netcher/Boyce/Josh |
| **IRIN Comments on imagery:**  Imagery products on two runs look good and good alignment | | **Weather at time of flight:**  clear | **Flight Objective:**  Heat detection & mapping |
| **Date and Time Imagery Received by Interpreter:**  07/16/2018 2130 PDT | | **Type of media for final product:**  PDF Maps, shapefiles, log, kmz.  **Digital files sent to:**  http://ftp.nifc.gov/incident\_specific\_data/calif\_s/!2018\_Incidents/CA-SNF-000745\_Ferguson/IRIN/20180717 | |
| **Date and Time Products Delivered to Incident:**  07/16/2018 2330 MDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  Used previous operational period IR perimeter from ftp site 07/15/2018 2153 for tonight’s interpretation. Fire was active along on sides of the incident. More Intense heat present along southern boundary but all boundaries have mapped intense heat. Scattered heat throughout the interior both indicated ont eh map by “scattered heat” and “isolated Heat”. No isolated heat sources that was observable from the IR strip imagery outside of the identified IR perimeter. | | | |
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