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| **Incident Name:**  CA-SHF-000982 | **IR Interpreter(s):**  Patrick Switzer | **Local Dispatch Phone:**  530-226-2400 | **Interpreted Size:**  7467 acres  **Growth last period:**  2424 acres |
| **Flight Time:**  **Flight Date:**  7/2/2021  1745 PDT | **Interpreter(s) location:**  Columbia. CA  **Interpreter(s) Phone:** | **GACC IR Liaison:**  **GACC IR Liaison Phone:**  Kyle Felker  530-251-6112 | **National Coordinator:**  **National Coord. Phone:**  Kyle Felker  530-251-6112 |
| **Ordered By:**  John Mosley | **A Number:**  A-67 | **Aircraft/Scanner System:**  TK-7 | **Pilots/Techs:**  Dan Ward / Patrick Switzer |
| **IRIN Comments on imagery:**  Good rectification and georeferencing | | **Weather at time of flight:**  Clear over incident | **Flight Objective:**  Shapefiles, KMZ files, maps |
| **Date and Time Imagery Received by Interpreter:**  2205 PDT 07/01/2021 | | **Type of media for final product:**  Shapefiles, KMZ files, maps, IRIN log  **Digital files sent to:**  John Mosley (john.mosley@bia.gov) | |
| **Date and Time Products Delivered to Incident:**  0000 PDT 07/02/2021 | |
| **Comments /notes on tonight’s mission and this interpretation:**  **Weather was clear without turbulence, image rectification and georeferencing was accurate. Scan altitude was reduced from last mission to achieve better attenuation. Scans show additional growth to the south, east, and most notably to the north. Interpreted imagery contained mostly intense and scattered heat within the perimeter. Majority of the area remains scattered heat. Areas of intense heat identified along the northwest and southeast perimeters as well as at the northwest face of Bucks Peak.** | | | |