## Incident Name: Local Dispatch Phone: **Interpreted Size: IR Interpreter(s):** N/A SMITH River CA NCIC (707-441-3644) Cheron Ferland Growth last period: *Complex* cheron.ferland@usda.gov **CA-SRF-968** N/A Flight Time: Interpreter(s) location: GACC IR Liaison: National Coordinator: Duluth, MN N/A Kat Sorenson Jen Frazer Flight Date: **Interpreter(s) Phone:** GACC IR Liaison Phone: National Coord. Phone: N/A 541-654-1122 203-695-1207 406.499.2701 **Ordered By:** A Number: **Pilots/Techs:** Aircraft/Scanner System: MHeld 28 Tenax N350FV TK9 IR Tech: Ella Mudry Weather at time of flight: Flight Objective: **IRIN** Comments on imagery: N/A N/A Map Heat Perimeter, Intense Heat, Scattered Heat, and Isolated Heat Date and Time Imagery Received by Interpreter: Type of media for final product: N/A PDF Maps, Geodatabase/Shapefiles, KMZ, IRIN Log Date and Time Products Delivered to Incident: **Digital files:** Posted to: N/A ftp.gov/incident specific data/ ٠ NIFS

## INFRARED INTERPRETER'S DAILY LOG

## Comments / notes on tonight's mission and this interpretation:

I was notified that the IR scan/flight was UTF due to Aircraft Mechanical issues at 0946 MDT. The notification came via an auto-email but was not emailed to the SITL since the SITL email – Zach Jackson (805-295-9925) – was not on the Scanner Order. I texted him to let him know. He was disappointed, particularly since this was the third UTF in a row for the complex. The IR Tech also posted on X that all Tenax N350FV fires (22 scan boxes in total) were UTF'd tonight. She posted this at 0951 MDT.