

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Crocketts Knob	IR Interpreter(s): Hillary Hudson	Local Dispatch Phone: JDIDC (541-575-1321)	Interpreted Size: 2,838 acres Growth last period: 543 Acres
Flight Time: 2330 PDT Flight Date: 8/31/22	Interpreter(s) location: Santa Fe, NM Interpreter(s) Phone: 928-606-1994	GACC IR Liaison: PNW Jim Grace Phone: 541-771-4521	National Coordinator: Jan Johnson National Coord. Phone: 801-824-5440
Ordered By: OR-MAF (541-575-1321)	A Number: 83	Aircraft/Scanner System: 350SM/Tenax	Pilots/Techs: Mann, Littlefield
IRIN Comments on imagery: Clear		Weather at time of flight: Clear	Flight Objective: Map heat perimeter, isolated, intense, and scattered heat.
Date and Time Imagery Received by Interpreter: 1956 PDT		Type of media for final product: PDF Map, shapefiles, kmz, GDB Digital files sent to: /incident_specific_data/pacific_nw/2022_Incidents_Oregon/2022_Crocketts_Knob_ORMAF022199/IR/20220901	
Date and Time Products Delivered to Incident: 0330 PDT			
Comments /notes on tonight's mission and this interpretation: I started interpretation with yesterday's IR perimeter. I checked the image for misalignment with imagery and did some corrections to the georeferencing on the north side of the fire. I did not identify and sources of heat at a significant distance away from the heat perimeter. The intense heat areas were less blown out this evening then they were yesterday. It seems like flying it later did help to moderate the intensity. The fire continued to grow more on the north than other sides, though some growth was seen on the west side, those areas are where the intense heat on that side can be seen.			