

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Crocketts Knob	IR Interpreter(s): Hillary Hudson	Local Dispatch Phone: JDIDC (541-575-1321)	Interpreted Size: 1,859 acres Growth last period: 227
Flight Time: 2100 PDT Flight Date: 8/29/22	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: 76	Aircraft/Scanner System: 350SM/Tenax	Pilots/Techs: Mike
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: 2130 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/20220830	
Date and Time Products Delivered to Incident: 0020 PDT			
Comments /notes on tonight's mission and this interpretation: The images were clear and easily read with good coverage of the areas with heat. There was also good coverage for a minimum 1 KM buffer around the fire location. As you can see from the amount of scattered heat, most of the burned area is still holding heat. A close review of the image outside of the heat perimeter did not show any isolated heat sources except for those recorded adjacent to the heat perimeter. There was a georeferencing issue along the western side of the perimeter, however I feel I was able to correct for it using the georeferencing tools.			