

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Worthington Fire OR-MED-000243	IR Interpreter(s): Elise Bowne elise.bowne@usda.gov	Local Dispatch Phone: RVICC (541-618-2510)	Interpreted Size: 758 acres Growth last period: No growth
Flight Time: 2257 PDT Flight Date: 08/06/2020	Interpreter(s) location: Denver, CO Interpreter(s) Phone: 303-517-7510	GACC IR Liaison: Jim Grace GACC IR Liaison Phone: 541-771-4521	National Coordinator: Tom Mellin National Coord. Phone: 505-842-3845
Ordered By: OR-MED	A Number: A-41	Aircraft/Scanner System: Tenax N350FV / TK-9	Pilots/Techs: Pilot: Donaldson Pilot: Cole Tech: John Neubert (Overwatch Imaging)
IRIN Comments on imagery: Imagery fairly good, but orthorectification varies widely in different areas of the image.		Weather at time of flight: Clear	Flight Objective: Map heat and heat perimeter Identify heat within 100' of perimeter.
Date and Time Imagery Received by Interpreter: August 6, 2020 @ 2330 PDT		Type of media for final product: Shapefiles, PDF Map, KMZ, IR Daily Log	
Date and Time Products Delivered to Incident: August 7, 2020 @ 0130 PDT		Digital files sent to: NIFC FTP: https://ftp.nifc.gov/public/incident_specific_data/pacific_nw/2020/Incidents_Oregon/2020_Worthington_OR711S_00102/IR/	
Comments /notes on tonight's mission and this interpretation: Tonight's mapping used the incident perimeter from the NIFS as a base for mapping, and no perimeter growth was mapped. No intense heat or scattered heat was mapped. A total of 77 interior isolated heat sources were mapped. The precise location of the heat sources is questionable due to the problems with data alignment. No heat sources were detected within 100' of the incident perimeter.			