INFRARED INTERPRETER'S DAILY LOG

Incident Name:	IR Interpreter(s):	Local Dispatch Phone:	Interpreted Size:
Greenhouse	Maximillian Wahlberg	Tollman	5,167 acres
WA-COA-200093	max.wahlberg@usda.gov		Growth last period:
			No perimeter change.
Flight Time:	Interpreter(s) location:	GACC IR Liaison:	National Coordinator:
2205 PDT	Portland, OR	Jim Grace	Tom Mellin
Flight Date:	Interpreter(s) Phone:	GACC IR Liaison Phone:	National Coord. Phone:
07/30/2020	503-319-9582	541-771-4521	505-842-3845
Ordered By:	A Number:	Aircraft/Scanner System:	Pilots/Techs:
SITL (541-430-0209)	A-121	Tanax N-350FV / TK-9	Tech: Kelsey Ramsey (Overwatch Imaging)
IRIN Comments on imagery:		Weather at time of flight:	Flight Objective:
Some issues with rendering/drawing at scales <27,000.		Clear	Map heat perimeter, intense
Single composite image, with upsampling at different scales.			heat, scattered heat, and
			isolated heat
Date and Time Imagery Received by Interpreter:		Type of media for final product:	
July 30, 2020 @ 2232 PDT		Shapefiles, PDF Map, KMZ, IR Daily Log	
Date and Time Products Delivered to Incident:		Digital files sent to:	
July 31, 2020 @ 0410 PDT		NIFC FTP:	
		https://ftp.nifc.gov/public/incident_specific_data/pacific	
		nw/2020 Incidents Washington/2020 Greenhouse W	
		ACOA200093/IR/20200731/	
			···
	!=L#/!! 4L!- !4		

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

Tonight's mapping used the incident provided final fire perimeter as a basis for the heat perimeter.

No change in the heat perimeter was mapped. No intense or scattered heat was mapped.

The three isolated heat sources were located east of the Schoolhouse Loop Road appear to be associated with a junk yard or transfer station with heat showing in rubbish piles and tire piles.

Isolated heat sources were mapped along and around Mineral Ridge and north of Kroll Canyon.