## INFRARED INTERPRETER'S DAILY LOG

Incident Name:	IR Interpreter(s):	Local Dispatch Phone:	Interpreted Size:
South	Jeremy Hurd		811
			Growth last period:
			n/a
Flight Time:	Interpreter(s) location:	GACC IR Liaison:	National Coordinator:
2211PDT	Edmonds, WA	Kyle Felker	Tom Mellin
Flight Date:	Interpreter(s) Phone:	GACC IR Liaison Phone:	National Coord. Phone:
20210829	562-572-5787	530-251-6112	505-301-8167
Ordered By:	A Number:	Aircraft/Scanner System:	Pilots/Techs:
Tom Mellin	67	Partinavia P-68/TK-7	Jeff Blais, Brad Busch / Dan
			Klinnert
IRIN Comments on imagery:		Weather at time of flight:	Flight Objective:
Insufficient heat for clear IR contrast, good ortho-		Clear below 12,000 AGL	IR imagery of fire
rectification			
Date and Time Imagery Received by Interpreter:		Type of media for final product:	
20210829 2132PDT		Shapefiles, KMZ, PDF maps, IRN Log	
Date and Time Products Delivered to Incident:		Digital files sent to:	
20210829 0335PDT		ftp.wildfire.org	

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

TK-7 operator noted "no fire to be seen" on sensor display.

No previous day heat perimeter was provided, and imagery had insufficient heat to produce a definitive heat perimeter. OPS\_ansiE\_port\_20210828\_2200\_South\_BDU12298\_0829Day – PDF found on the ftp server was imported into ArcGis to aid in interpretation of this heat perimeter. Some isolated heat sources were detected within perimeter. No intense heat identified.