

INFRARED INTERPRETER'S DAILY LOG

Incident Name: (KNP Complex) Incident #: CA-KNP-000122 Project #: P5N9RE	IR Interpreter(s): Alexander Pincus	Local Dispatch Phone: Ash Mtn Fire Dispatch (559-565-3165)	Interpreted Size: 28,421 Growth last period: 3274
Flight Time: 2245PDT Flight Date: 20210921	Interpreter(s) location: Oso, WA Interpreter(s) Phone: 425-308-1710	GACC IR Liaison: Kyle Felker GACC IR Liaison Phone: 530-251-6112	National Coordinator: Jan Johnson National Coord. Phone: 801-824-5440
Ordered By: Jeff Rigglin	A Number: A-75	Aircraft/Scanner System: N3832K P68 / TK-7	Pilots/Techs: Brad Busch & Nick Rose / Dan Klinnert
IRIN Comments on imagery: Good clear imagery that was easy to follow		Weather at time of flight: Clear of heavy smoke and clouds	Flight Objective: Map perimeter and heat sources
Date and Time Imagery Received by Interpreter: 20210921 2245PDT		Type of media for final product: Shapefiles, KMZ files, maps, IRIN log	
Date and Time Products Delivered to Incident: 20210922 0340PDT		Digital files sent to: FTP_and_mannin_dodd@firenet.gov	
Comments / notes on tonight's mission and this interpretation: Additional aircraft tasking put N3832K over the KNP Complex earlier in the evening. Growth has slowed to multiple fingers extending past previous the perimeter at points all along the line instead of the entire perimeter advancing. Bands of intense heat are narrower compared to previous maps. Please send feedback and/or questions to: Alex Pincus 425-308-1710 pincus@msrc.org			