

INFRARED INTERPRETER'S DAILY LOG

Incident Name: KNP COMPLEX	IR Interpreter(s): Alexander Pincus	Local Dispatch Phone:	Interpreted Size: 3419 Growth last period: 607
Flight Time: 2033PDT Flight Date: 20210913	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: Larissa Perez	A Number: unk	Aircraft/Scanner System: N3832K/P68 Tk-7	Pilots/Techs: Blais / Rose Klinnert
IRIN Comments on imagery: Imagery was clear, good ortho-rectification		Weather at time of flight:	Flight Objective: Map perimeter and heat sources
Date and Time Imagery Received by Interpreter: 20210913 2230PDT		Type of media for final product: Shapefiles, KMZ files, maps, IRIN log	
Date and Time Products Delivered to Incident: 20210914 0045PDT		Digital files sent to: Ftp.wildfire.org	
Comments /notes on tonight's mission and this interpretation: NIFCWIGS maps from 20210913 were used as the starting point for tonight's imagery interpretation. The combined Colony and Paradise burn areas were calculated at 2812 acres according to NIFC WFIGS. However, inciweb.nwccg.gov put the size at 1,037 acres as of 20210913 1615L. The initial perimeter did not appear to be completely accurate when compared with last night's imagery. Both fires have areas of intense heat and growth at the perimeter and the interior is comprised of scattered heat after the initial burn. Please contact me if you have questions or concerns-AJP			