

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: 87,826 Growth last period: 103
Flight Time: 2200PDT Flight Date: 20211016	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: Tom Mellin National Coord. Phone: 505-842-3845
Ordered By: John Mosley	A Number: A-165	Aircraft/Scanner System: N88N / TK-7	Pilots/Techs: Jeff Blais & Gregg Tom Torpey
IRIN Comments on imagery: Clear and mostly sharp.		Weather at time of flight: Clear skies. Light wind.	Flight Objective: Map perimeter and heat sources
Date and Time Imagery Received by Interpreter: 2021116 2320PDT		Type of media for final product: Shapefiles, KMZ files, maps, IRIN log	
Date and Time Products Delivered to Incident: 20211017 0150PDT		Digital files sent to: FTP and CIIMT2 email list	
Comments /notes on tonight's mission and this interpretation: -Noticeable increase in interior heat intensity and spread. More scattered heat and previous isolated heat turning into larger areas. Unburned islands inside perimeter are shrinking. -SSE perimeter along East Fork Kaweah River. LWIR imagery shows no heat signatures across river. However, LWIR does not match existing perimeter and I believe it is offcenter. I will request an overflight from different direction tomorrow night to get different angle and will update that section of perimeter then. Please send feedback and/or questions to: Alex Pincus 425-308-1710 pincus@msrc.org			