INFRARED INTERPRETER'S DAILY LOG

IR Interpreter(s):	Local Dispatch Phone:	Interpreted Size:	
Maximillian Wahlberg	CAPNFC	51,872 acres	
max.wahlberg@usda.gov	530-283-7858	Growth last period:	
		+1,141 acres since previous	
		night's IR perimeter	
Interpreter(s) location:	GACC IR Liaison:	National Coordinator:	
Portland, OR	Kyle Felker	Tom Mellin	
Interpreter(s) Phone:	GACC IR Liaison Phone:	National Coord. Phone:	
503-319-9582	530-251-6112	505-842-3845	
A Number:	Aircraft/Scanner System:	Pilots/Techs:	
A-50036	N149z / Phoenix	N149Z Flight Crew Pilot: Johnson Pilot: Boyce Tech: Brenzel	
y:	Weather at time of flight:	Flight Objective:	
Tonight's imagery was run east/west, with three strips.		Map heat perimeter, intense	
Imagery was clean and cloud free.		heat, scattered heat, and	
		isolated heat	
Date and Time Imagery Received by Interpreter: Type of media for final product:		duct:	
	Shapefiles, PDF Map, KMZ, IR Daily Log		
elivered to Incident:	Digital files sent to:		
9/14/2019 @ 0215 PDT		NIFC FTP:	
	https://ftp.nifc.gov/public/incident specific data/calif n/!201 9 FEDERAL Incidents/CA-PNF- 001324 Walker/IR/NIROPS/20190914/ And delivered via email.		
	Maximillian Wahlberg max.wahlberg@usda.gov Interpreter(s) location: Portland, OR Interpreter(s) Phone: 503-319-9582 A Number: A-50036 Ty: et/west, with three strips. free. Interpreter(s) Interpreter:	Maximillian Wahlberg max.wahlberg@usda.gov Interpreter(s) location: Portland, OR Interpreter(s) Phone: 503-319-9582 A Number: A-50036 A Number: A-50036 Weather at time of flight: Clear Type of media for final programmers, PDF Map, KMZ, IR Digital files sent to: NIFC FTP: https://ftp.nifc.gov/public/incic/9 FEDERAL Incidents/CA-PNF-001324 Walker/IR/NIROPS/20	

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

Tonight's IR mapping began the previous night's IR perimeter.

Perimeter growth along with intense heat was mapped along the northwestern portion of the fire along the 172 Road, on the fire's western edge between Middle Creek and Hungry Creek, and on the fire's southern perimeter north of Turner Ridge. The smaller unburned island 0.5 miles south of Antelope lake has nearly completely filled in, with significant intense heat mapped in this area. Additionally, the large unburned island continues to slowly fill in, with some interior perimeter growth along the eastern, northern and western edges of the island.

Areas of perimeter growth continue to exhibit intense heat, and much of the fire area has scattered heat sources. Once again, many isolated heat sources were found throughout the entire fire area.