INFRARED INTERPRETER'S DAILY LOG

IR Interpreter(s):	Local Dispatch Phone:	Interpreted Size:
Maximillian Wahlberg	Inyo National Forest	10,290 acres
max.wahlberg@usda.gov	760-873-2488	Growth last period:
		+20 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-97	N149z / Phoenix	N149Z Flight Crew Pilot: Boyce Pilot: Carl Tech: Mann/Kristina
ry:	Weather at time of flight:	Flight Objective:
Scans were run north/south tonight. Some latticing occurred		Map heat perimeter, intense
as a result of the steep elevation change, especially on the		heat, scattered heat, and
o. Areas with no data were		isolated heat
eceived by Interpreter:	Type of media for final product:	
	Shapefiles, PDF Map, KMZ, IR Daily Log	
elivered to Incident:	Digital files sent to:	
	NIFC FTP: https://ftp.nifc.gov/public/incident_specific_data/calif_s /!2019_Incidents/CA-INF- 002018_Taboose/IR/20190920/	
	Maximillian Wahlberg max.wahlberg@usda.gov Interpreter(s) location: Portland, OR Interpreter(s) Phone: 503-319-9582 A Number: A-97 ary: onight. Some latticing occurred tion change, especially on the ob. Areas with no data were	Maximillian Wahlberg max.wahlberg@usda.gov Interpreter(s) location: Portland, OR Interpreter(s) Phone: 503-319-9582 A Number: A-97 A Number: A-97 Weather at time of flight: Clear Weather at time of flight: Clear Type of media for final pro Shapefiles, PDF Map, KMZ, IR Digital files sent to: NIFC FTP: https://ftp.nifc.gov/public/ir /!2019_Incidents/CA-INF-

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

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

A total of 20 acres of perimeter change were mapped. One small pocket of intense heat was mapped along with perimeter growth in the unnamed drainage south of Red Mountain Creek. Another lobe of growth was mapped on the fire's southern edge, where scattered heat was mapped.

Most of the heat mapped tonight remains in the southern and southwestern portions of the fire polygon.

NOTE: Some areas of the scan box did not have scan data due to portions of the imagery being obscured by steep topographic features. This includes areas adjacent to and within the fire perimeter, and in areas adjacent to detected heat. These areas are depicted on the map products as "No Data" with a black cross hatch symbology. Unmapped heat may exist in these areas.