

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Sheering CA-STF-1060	IR Interpreter(s): Andrew Owens (T) Daniel LeVier (Q)	Local Dispatch Phone: (209-532-3786)	Interpreted Size: 221 Growth last period: Initial Scan
Flight Time: 2347 MDT Flight Date: 07/01/2024	Interpreter(s) location: Albuquerque, NM Interpreter(s) Phone: 505-346-3897	GACC IR Liaison: Kyle Felker GACC IR Liaison Phone: 530-251-6112	National Coordinator: Kathryn Sorenson National Coord. Phone: 406-499-2701
Ordered By: David Duran	A Number: A-4	Aircraft/Scanner System: N181Z/Pheonix	Pilots/Techs: Dan, Lucas/Mike, Bryan
IRIN Comments on imagery: North south pass, well aligned, stripping effect present in imagery		Weather at time of flight: Clear	Flight Objective: Heat Perimeter Detection / Categorizing Heat Intensity
Date and Time Imagery Received by Interpreter: 07/01/2024 2350 MDT		Type of media for final product: Geodatabase, Shapefiles, KMZ, PDF Maps and IRIN Log	
Date and Time Products Delivered to Incident: 07/01/2024 1130 PDT		Digital files sent to: NIFC and ftp.wildfire.gov @ /incident_specific_data/calif_s/!2024_Incidents_Federal/CA-STF-1060-Sheering/20240702/IR	
Comments / notes on tonight's mission and this interpretation: First scan of the incident no previous perimeter Incident is ~4miles west of cherry lake and ~8 miles east of the State Highway 108 Heat perimeters north of the Lost Creek Eastern boundary along Forest route 3N01 Western perimeter boundary along Bourland Creek Left polygon has intense heat along the north, east and south boundaries with scattered heat through out interior and along western perimeter near Bourland Creek Right Polygon has intense heat on the south boundary just north of Lost creek, the remaining heat detect is scatter through the interior and northern perimeter along the forest route 3N01			