

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Happy Camp Complex (CA-KNF-007022)	IR Interpreter(s): Daniel LeVrier daniel.levrier@usda.gov	Local Dispatch Phone: CA YCC (530-842-3380)	Interpreted Size: 28,854 acres Growth last period: See notes below per fire
Flight Time: 0129 PDT Flight Date: 09/08/2023	Interpreter(s) location: Albuquerque, NM Interpreter(s) Phone: (Office) 505-346-3888	GACC IR Liaison: Kyle Felker GACC IR Liaison Phone: Cell: 530-251-6112	National Coordinator: Kat Sorenson National Coord. Phone: (Cell) 406-499-2701
Ordered By: Max Wahlberg	A Number: A-119	Aircraft/Scanner System: N350SM / TK-9	Pilots/Techs: / Michelle
IRIN Comments on imagery: Well aligned with good contrast.		Weather at time of flight: Clear	Flight Objective: Heat Perimeter Detection / Categorizing Heat Intensity
Date and Time Imagery Received by Interpreter: 09/08/2023 @ 0430 MDT		Type of media for final product: Geodatabase, Shapefiles, KMZ, PDF Maps and IRIN Log	
Date and Time Products Delivered to Incident: 09/08/2023 @ 0550 PDT IR Heat Perimeter on NIFS @ 0915 FTP IR package		Digital files sent to: NIFS and ftp.wildfire.gov @	
Comments / notes on tonight's mission and this interpretation: Initial Perimeter: copied from NIFS → Wildfire Daily Fire Perimeter @ 0500 MDT Starting: 28,135 Acres, Interpreted: 28,845 Acres Elliot: start: 12,160 interpreted: 12,273 (+113) <ul style="list-style-type: none"> • Heat perimeter growth largely accounted by infill of unburned islands. Scattered throughout with some intense heat. Head: start: 6,941 interpreted: 6,941 (0) Ufish: start: 5,331 interpreted: 5,631 (+300) <ul style="list-style-type: none"> • New heat perimeter started on the northwest side of the main perimeter. Scott: start: 1,886 interpreted: 1,886 (0) Hancock: start: 1,738 interpreted: 1,738 (0) Lake: start: 200 interpreted: 200 (0) Titus: start: 72 interpreted: 72 (0) Kings: start: 7 interpreted: 7 (0)			