

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Camp Creek OR-MHF-001199	IR Interpreter(s): Max Wahlberg	Local Dispatch Phone: WACCC (360) 891-5140	Interpreted Size: 1,226 acres Growth last period: Initial perimeter
Flight Time: 2219 PDT Flight Date: 8/26/2023	Interpreter(s) location: Bend, OR Interpreter(s) Phone: 503-319-9582	GACC IR Liaison: Jim Grace GACC IR Liaison Phone: 541-771-4521	National Coordinator: Kat Sorenson National Coord. Phone: 406.499.2701
Ordered By: Justin Sharpe (503-866-3975)	A Number: A-35	Aircraft/Scanner System: N181Z/Phoenix	Pilots/Techs: Left: Boyce; Right: Myers Tech: Mann
IRIN Comments on imagery: Clean imagery, good orthorectification. Ortho was saturated with false trips due to a glitch in the smoke algorithm, but the color tiff provided adequate information for full interpretation.		Weather at time of flight: Clear	Flight Objective: Map Heat.
Date and Time Imagery Received by Interpreter: 8/26/2023 @ 2300 PDT		Type of media for final product: PDF Map, gdb, kmz.	
Date and Time Products Delivered to Incident: 8/26/23 NIFS: 2339 PDT; FTP 2355 PDT		Digital files sent to: NIFS, NIFC FTP.	
Comments / notes on tonight's mission and this interpretation: This is the initial IR flight for the Camp Creek Incident. The heat perimeter was generated from scratch based on tonight's imagery. The Camp Creek fire is well established on both the north and south sides of the South Fork of Bull Run River. Multiple spot fires were mapped east of the fire's main perimeter on both sides of Cedar Creek. Some of these spots are 0.5 miles from the main heat perimeter. An isolated heat source was located 0.75 miles northwest of the main perimeter and north of Camp Creek at 45 27.8180N 122 05.9102W. This heat source was communicated to the incoming SITL via text at 2304 PDT. Much of the fire area exhibited intense heat with some scattered heat occurring in the interior of the fire north of the South Fork drainage.			