

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Little Twist UT-FIF-240112	IR Interpreter(s): Lindsey Kiesz Jennifer Zajac (t)	Local Dispatch Phone: Richfield Interagency Fire Center (435) 896-8404	Interpreted Size: 2551 acres Growth last period: 22 acres
Flight Time: 2128 MDT Flight Date: 6/24/2024	Interpreter(s) location: Wenatchee, WA Interpreter(s) Phone: 913-549-8586	GACC IR Liaison: Steve Penny GACC IR Liaison Phone: 208-315-3729	National Coordinator: Kathryn Sorenson National Coord. Phone: 406-499-2701
Ordered By: Russ Bigelow 435-813-2998	A Number: A-50	Aircraft/Scanner System: Overwatch TK N287AT	Pilots/Techs: Nick Harthorn and Cody Hall
IRIN Comments on imagery: 4 passes, good imagery		Weather at time of flight: clear	Flight Objective: Map heat perimeter, identify intense heat, scattered heat, and isolated heat sources
Date and Time Imagery Received by Interpreter: 2210 MDT 6/24/2024		Type of media for final product: Pdf maps, NIFS data update, geodatabase, shapefile, kmz, IR logfile Digital files sent to: https://ftp.wildfire.gov/public/incident_specific_data/great_basin/2024_Incidents/2024_LittleTwist	
Date and Time Products Delivered to Incident: 23:40 MDT 6/24/2024: NIFS data 00:40 MDT 6/25/2024: FTP products			
Comments /notes on tonight's mission and this interpretation: Started interpretation using the perimeter found in the event polygon on the NIFS (pulled 06/24/2024 2210 MDT). Intense heat was identified on the north end of the fire along the burn out operations on the ridge above Twist Creek and on the southwest side of the fire on the ridge above Senseball Creek. Some intense heat also detected within the prescribed burn on Thompson Ridge. Scattered heat identified on the westside of the ridge on the section of fire burning into the 2023 Thompson Ridge Fire. Additional scattered and isolated heats scattered throughout the interior of the fire perimeter and associated with the prescribed burn on Thompson Ridge. An isolated heat identified beyond anthropogenic sources at 38° 11.338' N 112° 29.598' W			