

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Stadium Creek MT-FNE-000515	IR Interpreter(s): Jen Frazer	Local Dispatch Phone: Kalispell Dispatch Center 406-210-7007	Interpreted Size: 426 Acres Growth last period: *91 Acres Growth
Flight Time: 0241 MDT Flight Date: 8/29/2023	Interpreter(s) location: White Sulphur Springs, MT Interpreter(s) Phone: 203-695-1207	GACC IR Liaison: Jen Frazer GACC IR Liaison Phone: 203-695-1207	National Coordinator: Kat Sorenson National Coord. Phone: 406-499-2701
Ordered By: Kalispell Dispatch Center 406-210-7007	A Number: A-3	Aircraft/Scanner System: N350SM/TK9	Pilots/Techs: Tech: Micheal
IRIN Comments on imagery: One pass, good imagery		Weather at time of flight: clear	Flight Objective: IR heat perimeter and heat sources
Date and Time Imagery Received by Interpreter: 8/29/2023 0300 MDT		Type of media for final product: IRIN Daily Log, Shapefiles, File Geodatabase, KMZ, PDF Maps Digital files sent to: NIFS and FTP /incident_specific_data/n_rockies/2023_Fires/ 2023_StadiumCreek/IR	
Date and Time Products Delivered to Incident: 8/29/2023 products: 0800am log 0845			
Comments /notes on tonight's mission and this interpretation: *No fire perimeter in NIFC NIFS. Used a perimeter from NIROPS flight for 20320818. Growth reported was compared to that perimeter. Growth to the North and East. Scattered heat to the riparian vegetation of Stadium creek to the east. Separate heat area was observed east of the Creek. No heat signatures were observed in the Riparian vegetation corridor. The leading edges of the heat perimeter had heat in them, these are depicted as ribbons of scattered heat in the heat perimeters depicted.			