

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Janus Incident ID: OR-MHF-000738	IR Interpreter(s): Trisha Boll (t) Jennifer Frazer Interpreter Email: Trisha.boll@usda.gov	Local Dispatch Phone: Columbia Cascade 4360-891-5140	Interpreted Size: 180 acres Growth last period: N/A
Flight Date / Time: 8/04/2021 0209 MDT	Interpreter(s) location: White Sulphur Springs, MT Interpreter(s) Phone: 406-212-7878	GACC IR Liaison: Tim Stauffer GACC IR Liaison Phone: 406-529-6366	National Coordinator: Tom Mellin National Coord. Phone: 505-301-8167
Ordered By: Janus Operations 360-891-5140 wacc@firenet.gov	A Number: A-5	Aircraft/Scanner System: N350FV / Tenax	Pilots/Techs: Tech: Rachel
IRIN Comments on imagery: Good quality imagery, no issues, just slight orthorectification.		Weather at time of flight: No clouds observed in imagery.	Flight Objective: IR heat perimeter and heat sources
Date /Time Imagery Received by Interpreter: 8/4/2021 0213 MDT		Type of media for final product: IRIN Daily Log, Shapefiles, KML, PDF Maps, Geodatabase Digital files sent to: https://ftp.nifc.gov/public/incident_specific_data/n_rockies/2021_fires/Janus/IR and uploaded to NIFS IR Polygon feature class Emailed to: wacc@firenet.gov 08/04/2021 @ 0209 MDT	
Date /Time products delivered 8/4/2021 0641 MDT			
Comments N350SM originally scheduled to fly; down with mechanical, flight taken over by 350FV. This is a hot new fire with a lot of blooming either from superheated gasses or preheating of fuel. Isolated heat perimeter polygons and a few isolated heat points are present outside of the main Janus perimeter. Indexed four small fire perimeters with EGP and labeled them with IRWIN numbers on the map product. These appear to be new starts not stemming from Janus.			