

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Goldstone MT-BDF-003262	IR Interpreter(s): Mark Grupé Mark_grupe@nps.gov	Local Dispatch Phone: Dillon Dispatch (406-683-3975)	Interpreted Size: 9,337 Acres Growth last period: 26 Acres
Flight Time: 2137 MDT Flight Date: 8/24/2018	Interpreter(s) location: San Francisco, CA Interpreter(s) Phone: 510-409-5532	GACC IR Liaison: Tim Stauffer GACC IR Liaison Phone: Cell: 406-529-6366	National Coordinator: Jan Johnson National Coord. Phone: Cell 208-870-5066
Ordered By: SWA IMT4 (505-934-0781) Andrew Vigil, SITL 505-934-0781	A Number: 37	Aircraft/Scanner System: N144Z/Phoenix	Pilots/Techs: Johnson/Ramsey/Kaz
IRIN Comments on imagery: Clear, good registration		Weather at time of flight: Clear	Flight Objective: Map heat perimeter, scattered and intense heat and isolated heat sources
Date and Time Imagery Received by Interpreter: 8/24/18 2155 MDT		Type of media for final product: Digital: Georeferenced PDF Map, KMZ and shapefiles for data and Log .doc Digital files sent to: https://ftp.nifc.gov/public//incident_specific_data/incident_specific_data/n_rookies/2018_fires/2018_Goldstone/IR	
Date and Time Products Delivered to Incident: 8/24/18 2315 MDT			

Comments /notes on tonight's mission and this interpretation:

Interpretation started with previous IR perimeter.

Remaining Intense heat is north of Kenney creek on west flank of fire. North flank looks cool. All other flanks have small areas of scattered heat and a few isolated heats on the fire edge.

Two isolated heats were detected outside the fire edge on the east flank in Section 33.

One isolated heat detected just outside fire edge on southwest appendage in Section 9 near the top of East Fork drainage.