

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Tepee Springs (ID-PAF-000192)	IR Interpreter(s): Tim Stauffer tstauffer@fs.fed.us 406-529-6366	Local Dispatch Phone: ID-PAC (208-634-2757)	Interpreted Size: 40,992 Acres Growth last period: 15,218 Acres
Flight Time: 2133 MDT Flight Date: 8/27/2015	Interpreter(s) location: Missoula, MT Interpreter(s) Phone: 406-529-6366	GACC IR Liaison: Hope Spriggs GACC IR Liaison Phone: 208-384-3376	National Coordinator: Jan Johnson National Coord. Phone: 208-870-5066
Ordered By: ID-PAC (208-634-2757)	A Number: 73	Aircraft/Scanner System: N149Z/Phoenix	Pilots/Techs: Boyce/Netcher/Smith
IRIN Comments on imagery: Good imagery, minus clouds on east flank. Two north-south strips. Fire has moved aggressively northward, need to adjust box far to the north to accommodate fire growth		Weather at time of flight Minor cloud cover on east flank. Otherwise clear	Flight Objective: Map heat perimeter, intense heat, scattered heat, and isolated heat
Date and Time Imagery Received by Interpreter: 8/26/2015 2100 PDT		Type of media for final product: Pdf maps, kmz, ir log and shapefiles	
Date and Time Products Delivered to Incident: 8/28/2015 0100 PDT		Digital files sent to: ftp.nifc.gov/incident_specific_data/great_basin/2015_Incident/2015_Tepee_Springs/IR/201508278	
Comments / notes on tonight's mission and this interpretation: The fire grew by over 15,000 acres (27%) since last mapping. Lots of heat in the north half of the fire. Numerous isolated heat readings detected off the main body of the fire on the east flank. Also, three isolated heat signatures were detected northeast of the fire, over the river, shown with isolated heat points. Minor cloud cover on central east flank, likely hiding heat signatures. Please provide feedback feel free to ask questions. Thanks, -Tim			