

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Moose Creek MT-HLF-005076	IR Interpreter(s): Mark Grupé	Local Dispatch Phone: Great Falls Dispatch (4067917763)	Interpreted Size: 207 acres Growth last period: 10 acres approx..
Flight Time: 2328 MDT Flight Date: 8/29/2018	Interpreter(s) location: Placerville, CA Interpreter(s) Phone: 510-409-5532	GACC IR Liaison: Tim Stauffer GACC IR Liaison Phone: 406-529-6366	National Coordinator: Tom Mellin National Coord. Phone: 208-387-5900
Ordered By: Shelby Majors 406-224-8542	A Number: 5	Aircraft/Scanner System: 144Z	Pilots/Techs: Johnson/Ramsay/Kuenzi
IRIN Comments on imagery: Cloud cover obscured most of the fire.		Weather at time of flight: cloudy	Flight Objective: Map heat perimeter and heat sources
Date and Time Imagery Received by Interpreter: 8/30/18 0000MDT		Type of media for final product: Shapefiles, geopdf, kmz	
Date and Time Products Delivered to Incident: 8/30/18 0120 MDT		Digital files sent to: ftp.nifc.gov//incident_specific_data/n_rockies/2018_fires/2018_MooseCreek/IR	
Comments /notes on tonight's mission and this interpretation: Clear weather provided first look at entire fire. Fire most active on north flank moving downslope. Scattered heat in northeast portion in what appears to be an old burn scar. South portion of fire exhibits only isolated heat. Perimeter in south is rough estimate based on previous night's IR. There isn't enough heat remaining in this area to map an accurate perimeter.			