

INFRARED INTERPRETER'S DAILY LOG

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| Incident Name: Moss Creek: (ID-NCF-000859) Vermillion: (ID-NCF-000259) | IR Interpreter(s): Tim Stauffer | Local Dispatch Phone: Missoula Dispatch 406-829-7070 | Interpreted Size: Moss Creek: 206 Acres Vermillion: NA |
| Flight Time: 0012 MDT Flight Date: 9/18/2014 | Interpreter(s) location: Missoula, MT Interpreter(s) Phone: 406-529-6366 | GACC IR Liaison: Lee Werth GACC IR Liaison Phone: 406-698-7582 | National Coordinator: Tom Mellin National Coord. Phone: 505-301-8167 |
| Ordered By: Chris Boldman 208-926-8952 | A Number: A2 | Aircraft/Scanner System: 149Z | Pilots/Techs: Woody Kessler (Tech) |
| IRIN Comments on imagery: Moss Creek imagery was great Vermillion imagery had issues, only heat on the bottom 1/10 of the fire was visible and mapped | | Weather at time of flight: Clear | Flight Objective: Map Heat Perimeter, Intense Heat, Scattered Heat and Isolated Heat |
| Date and Time Imagery Received by Interpreter: 9/18/2014 @ 0100 MDT | | Type of media for final product: Shapefiles/pdf map, IRIN log, KMZ file | |
| Date and Time Products Delivered to Incident: 09/18/2014 @ 0430 MDT | | Digital files sent to: ftp://ftp.nifc.gov/Incident_Specific_Data/N_ROCKIES/2014_fires/MossCreek/IR/ | |
| Comments / notes on tonight's mission and this interpretation: <p>Note: A large hatched yellow box was placed over the majority of the Vermillion Fire. Due to imagery issues, no heat was detected behind this hatched area.</p> <p>Moss Creek: At just over 200 acres, the majority of the intense heat is visible on the north flank. The interior is holding moderate amounts of heat as well, but much less intense. No heat sources were located outside the fire edge.</p> <p>Vermillion: Minimal intel gained from this flight due to a large tear in the image. The heat that was visible on the SE flank was burning hot and mapped as intense heat. Despite the heat, there was minimal fire growth on the SE corner</p> | | | |