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| **Incident Name:**North Fork HughesID-IPF-000165 | **IR Interpreter(s):**Brian Mitchellbmitchell@mfc.state.ms.us | **Local Dispatch Phone:**208-762-6936Coeur D’Alene Dispatch | **Interpreted Size:**3,931**Growth last period:**\*\*350 acres |
| **Flight Time:**2019 MDT**Flight Date:**9/11/17 | **Interpreter(s) location:**Hattiesburg, MS**Interpreter(s) Phone:**601-624-4290 | **GACC IR Liaison:**Tim Stauffer**GACC IR Liaison Phone:**406-529-6366 | **National Coordinator:**Liz McNichols**National Coord. Phone:**208-387-5900 |
| **Ordered By:**Mary Ann Hamilton | **A Number:**71 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**White/Netcher/Kuenzi |
| **IRIN Comments on imagery:**One pass, good alignment, clear image | **Weather at time of flight:**clear | **Flight Objective:**Heat detection and mapping |
| **Date and Time Imagery Received by Interpreter:**20170911 2150 MDT | **Type of media for final product:**PDF maps, IR Log, KMZ and shapefiles**Digital files sent to:**/incident\_specific\_data/n\_rockies/2017\_fires/2017\_NorthForkHughes/IR/20170912 |
| **Date and Time Products Delivered to Incident:**20170911 at 2255 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**\*\*North Fork Hughes was UTF for past two nights, so this is a multi-day growth calculation. There were no significant runs. Both of the spot fires off the western perimeter have merged with the main perimeter. There were intense heat signatures in the merged zones. The western half of the perimeter was filled with scattered heat. The northern portion of the fire was also filled with scattered heat and had a narrow band of intense heat along the perimeter.  Please notify me of any map errors, perimeter updates, questions or feedback that could help ensure delivery of quality products.Thank you,Brian Mitchell601-624-4290 / bmitchell@mfc.state.ms.us  |