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| **Incident Name:**SoakemMT-FNF-000711 | **IR Interpreter(s):**Elsa Hucks | **Local Dispatch Phone:**Kalispell Dispatch(406) 758-5260 | **Interpreted Size:**67 acres**Growth last period:**18 acres |
| **Flight Time:** 0337 MDT**Flight Date:**September 10, 2017 | **Interpreter(s) location:**Auburn, CA**Interpreter(s) Phone:**530-277-2326 | **GACC IR Liaison:**Tim Stauffer**GACC IR Liaison Phone:**406-529-6366 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-842-3845 |
| **Ordered By:**Jim Flint (SITL)(406)758-6471jflint@fs.fed.us | **A Number:**A-3 | **Aircraft/Scanner System:**N-144Z/Phoenix | **Pilots/Techs:**Rob (IR Tech)Johnson/Boyce (Pilots) |
| **IRIN Comments on imagery:**Imagery was poor, smokey, 1 strip | **Weather at time of flight:**Smokey | **Flight Objective:**Heat Perimeter and Detection |
| **Date and Time Imagery Received by Interpreter:**September 10, 2017 @ 0400 MDT | **Type of media for final product:**Shapefile, KMZ, Log, and GeoPDF**Digital files sent to:**http://ftp.nifc.gov/incident\_specific\_data/n\_rockies/2017\_fires/2017\_Soakem/IR/20170910/ |
| **Date and Time Products Delivered to Incident:**September 10, 2017 @ 0900 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**I began with the perimeter from the incident, SBRD\_FNF\_BMWC\_Fires\_2017.gdb (I\_2017\_Soakem\_NTF000711\_FirePoly), which was 49 acres. After interpretation the fire grew to 67 acres.Last night’s image was very smokey. There are a number of heat trips to the east of the fire area that I did not map. They appear to be more associated with the cloud/smoke cover than any heat present on the ground.Please let me know if there are any questions, comments or requests for additional IR products. Thank you. |