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| **Incident Name:**BearskinID-BOF-000776 | **IR Interpreter(s):**Brian Monroebmonroe@fs.fed.us | **Local Dispatch Phone:**208-384-3400Boise Dispatch | **Interpreted Size:**30,144 ac**Growth last period:**105 ac  |
| **Flight Time:**0018 MDT**Flight Date:**09/14/2017 | **Interpreter(s) location:**Fishlake National Forest**Interpreter(s) Phone:**435-864-8883 | **GACC IR Liaison:**Nate Yorgason**GACC IR Liaison Phone:**435-590-1107 | **National Coordinator:**Liz McNichols**National Coord. Phone:**208-387-5900 |
| **Ordered By:**ID-BOF208-384-3400 | **A Number:**A-40 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Netcher/White /Kuenzi |
| **IRIN Comments on imagery:**One strip. No Second strip no data on the west. Run seemed under sensitive.  | **Weather at time of flight:**High thin clouds | **Flight Objective:**Heat detection & mapping |
| **Date and Time Imagery Received by Interpreter:**09/14/2017 0100 MDT | **Type of media for final product:**PDF Maps, shapefiles, Word doc (this log).**Digital files sent to:**http://ftp.nifc.gov/incident\_specific\_data/great\_basin/2017\_Incidents/Bearskin/IR/20170914 |
| **Date and Time Products Delivered to Incident:**09/14/2017 0245 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**West side was not covered by the scan See the “no Scan Data map”.Ghost scatter trips within the scan I was able to remove them from consideration after using the color layer to determine true heat. Minimal movement of the perimeter. NOTE FOR FOLLOWING IRIN:Lisa Garrigues is GISS for the Bearskin fire. She has requested IR products be posted by 0430 MDT. Her contact information is, email lgarrigues@fs.fed.us  |