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| **Incident Name:**  Weiser Complex  ID-PAF-031082 | **IR Interpreter(s):**  Brian Teats | **Local Dispatch Phone:**  Payette Dispatch  208-634-0397 | **Interpreted Size:**  23,962 acres\*  **Growth last period:**  N/A |
| **Flight Time:**  N/A  **Flight Date:**  N/A | **Interpreter(s) location:**  Ogden, UT  **Interpreter(s) Phone:**  801-625-5206 | **Regional Coordinator:**  Hope Spriggs  **Regional Coord. Phone:**  208-384-3376 | **National Coordinator:**  Melinda McGann  **National Coord. Phone:**  208-387-5381 |
| **Ordered By:**  M McGann | **Order Number:**  A-29 | **Aircraft/Scanner System:**  149Z | **Pilots/Techs:**  Mascheroni/Netcher/Navarro |
| **IRIN Comments on imagery:**  UTF | | **Weather at time of flight:**  Cloudy | **Flight Objective:**  Map perimeter growth, intense, scattered, and isolated heat sources |
| **Date and Time Imagery Received by Interpreter:**  N/A | | **Type of media for final product:**  Shapefile  **Electronic file sent to:**  ftp://ftp.nifc.gov/Incident\_Specific\_Data/GREAT\_BASIN\_E/2013\_Weiser\_Complex/IR/20130902 | |
| **Date and Time Imagery Delivered to Incident:**  N/A | |
| **Comments /notes on tonight’s mission and this interpretation:**  IR flight UTF'ed due to weather.  \*Acreage posted is more accurate than previously extrapolated burn perimeters but reflects September 01 data.  The new GIS shapefile(just perimeter) was created using LandSat imagery from August 31 and September 01 IR imagery.  New scanner request submitted anticipating previous rate of growth, may need to be adjusted. | | | |