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| **Incident Name:**Pole CreekUT\_UWF\_000971 | **IR Interpreter(s):**Andrew Mockamock@hotmail.com | **Local Dispatch Phone:**Roseburg Interagency(541)957-3325 | **Interpreted Size:**95,701 Acres**Growth last period:**11,257 Acres |
| **Flight Time:**0000 MDT**Flight Date:**09/20/2018 | **Interpreter(s) location:**Coeur d’Alene, ID**Interpreter(s) Phone:**208-755-6876 | **GACC IR Liaison:**Nate Yorgason**GACC IR Liaison Phone:**435-590-1107 | **National Coordinator:**Jan Johnson**National Coord. Phone:**208-387-5900 |
| **Ordered By**Kari Gromatzkykgromatzky@fs.fed.us505 550 6349 | **A Number:**103 | **Aircraft/Scanner System:**149Z/Phoenix | **Pilots/Techs:**Netcher/DeHaas/Navarro |
| **IRIN Comments on imagery:**Good imagery. There were a total of six scan strips.  | **Weather at time of flight:**Clear | **Flight Objective:**Identify and map Heat perimeter, Scattered Heat and Isolated Heat Sources. |
| **Date and Time Imagery Received by Interpreter:**09/19/2018 at 2320 PDT | **Type of media for final product:**Shapefiles, KMZ, PDF maps & IR log**Digital files sent to:**/incident\_specific\_data/great\_basin/2018\_Incidents/2018\_Pole\_Creek/IR |
| **Date and Time Products Delivered to Incident:**9/19/2018 at 0300 PDT |
| **Comments /notes on tonight’s mission and this interpretation:** I began tonight’s interpretation with a GIS layer provided by the fire.We split the fires by the zone line provided by the fire.The majority of the growth was in the north and south ends of the fire. There are pockets of Scattered heat near the perimeter as well as Isolated heat sources. There is also Isolated heat throughout the interior of the perimeter. There is an Isolated heat source on the east side of the fire on the east side of the Diamond Fork Rd straight out from the 031 rd. I looks like it is on the other side of a campground or maybe an RV park. It is approximately 1500 feet from the perimeter. There are also heat inside the Coal Hollow fire to the east of the perimeter. Finally there is a heat source on what appears to be a natural gas or oil pumping station to the south of the perimeter. This may be heat generated by the facility. |