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| **94Incident Name:**Pioneer | **IR Interpreter(s):**Dale GoughGoughfamily@mail.com | **Local Dispatch Phone:**208-384-3400 | **Interpreted Size:**48,339 Acres**Growth last period:**6,308 |
| **Flight Time:**0227**Flight Date:**08/03/16 | **Interpreter(s) location:**Creswell Or**Interpreter(s) Phone:**541 228-0594 | **GACC IR Liaison:**Hope Spriggs**GACC IR Liaison Phone:**208-384-3376 c 866-2873 | **National Coordinator:** Don Mellin**National Coord. Phone:**505 842-3845 |
| **Ordered By:**ID-BOF | **A Number:**A-168 | **Aircraft/Scanner System:**      N144Z/Phoenix | **Pilots/Techs:**Pilots: Dan Johnson Don BoyceTech: Mike Mann |
| **IRIN Comments on imagery:**     Imagery looked good. | **Weather at time of flight:**Clear | **Flight Objective** Map heat perimeter intense, scattered heat and isolated heat |
| **Date and Time Imagery Received by Interpreter:**     08/03/16 0227 MDT | **Type of media for final product:**Pdf maps, kmz, ir log and shapefiles**Digital files sent to:**ftp.nifc.gov/incident\_specific\_data/great\_basin/2016\_Incidents/Pioneer/IR/20160803 |
| **Date and Time Products Delivered to Incident:**08/03/26 0600 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**The heat perimeter grew approximately .5 miles north up the Rock Creek drainage.The burn out along Banner Ridge appears to have not held at the dozer line, with intense heat .1 miles to the north of the ridge. In addition there appears to be heat out ahead of the main heat perimeter. There is a possible spot .5 miles north of the main perimeter (marked with arrow on map).The heat perimeter grew to the NE 2.5 miles north of Pikes Fork. There is a 23 acre area with intense heat to the south of Pikes Fork, near the head of the heat perimeter. The heat perimeter in this area has crossed to the north of Banner Ridge with spots out .1 miles ahead of the main heat perimeter.Also on the east perimeter are other areas of growth to the east that have crossed Crooked River and spread .75 miles toward Bear Creek.All areas of growth contain intense heat. Most of the eastern portion of the fire contains scattered heat. The western area contains isolated heat. |