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| **Incident Name:**Beachie Creek | **IR Interpreter(s):**Kim Slezak | **Local Dispatch Phone:**530-644-0200 | **Interpreted Size:**190,911 Acres\*\***Growth last period:** 733 Acres\*\* |
| **Flight Time:** 2201 MDT**Flight Date:**September 14, 2020 | **Interpreter(s) location:**Nebraska**Interpreter(s) Phone:**402-629-4459 | **GACC IR Liaison:**Elise Brown**GACC IR Liaison Phone:**303-517-7510 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-842-3845 |
| **Ordered By:**eUGENE iNTERAGENCY cOMMUNICATIONS cENTER | **A Number:**A-#82 | **Aircraft/Scanner System:**N-149Z/Phoenix | **Pilots/Techs:**Boyce / Helquist / Kuenzi |
| **IRIN Comments on imagery:**Mostly good | **Weather at time of flight:**Partly cloudy | **Flight Objective:**Heat Perimeter |
| **Date and Time Imagery Received by Interpreter:**September 14, 2203 @ 2342 MDT | **Type of media for final product:**Shapefile, KMZ, and GeoPDF**Digital files sent to:**FTP/incident\_specific\_data/pacific\_nw/2020\_Incidents\_Oregon/2020\_LionsHead/IR/20200915 |
| **Date and Time Products Delivered to Incident:**September 15, 2020 @ 0510 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**Started with NFIS perimeters downloaded at 1832 MDT – \*\*JUST BEACHIE CREEK ACRES AS REQUESTED/ Acres calculated are Geodesic, as requested. Riverside is within 2.5 miles.Clouds and their water vapor absorb the infrared, so ground is not seen well, limiting the mapping of the heat under the clouds.Interior like the measles, many small dots of heat. **Majority** is mapped. |