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| **Incident Name:**Cliff Creek FireWY-BTF-001611 | **IR Interpreter(s):**James Grace | **Local Dispatch Phone:**307-739-3630 | **Interpreted Size:** **29,429 Ac.****Growth last period:**411 Ac.  |
| **Flight Time:****2325 hrs. MDT****Flight Date:**08/01/2016 | **Interpreter(s) location:**Albany, Or**Interpreter(s) Phone:**541-771-4521 | **GACC IR Liaison:**Hope Spriggs**GACC IR Liaison Phone:**208-384-3376 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**GBCCTeton Interagency Dispatch | **A Number:**54 | **Aircraft/Scanner System:**144Z/Phoenix | **Pilots/Techs:**Johnson/Boyce PilotsMann Tech |
| **IRIN Comments on imagery:**Imagery clear. | **Weather at time of flight:**Clear. | **Flight Objective:**Heat detectionHeat perimeter |
| **Date and Time Imagery Received by Interpreter:**08/01/2016 2340 hrs. MDT | **Type of media for final product:**Shapefiles, KMZ, geopdf map, IRIN log**Digital files sent to:**<http://ftp.nifc.gov/incident_specific_data/great_basin/2016_Incidents/CliffCreek/IR/20160802> |
| **Date and Time Products Delivered to Incident:**08/01/2016 0400 hrs. MDT |
| **Comments /notes on tonight’s mission and this interpretation:**I started with a GIS perimeter from ICP and grew out from there. Heat continues to be detected mostly in the Eastern third of the fire with heat in the Elbow Draw moving from Intense to scattered heat. Perimeter growth occurs along the Northeastern flank mostly in the areas where intense heat was detected. Large pockets of scattered heat along and interior in this area with numerous isolated heat sources scattered throughout this interior. Minimal Isolated heat sources were detected on the South end of the Western third of the fire, more heat was detected in the north end of the Western Flank.  |