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| **Incident Name:**  Miller Complex  OR-RSF-000647 | **IR Interpreter(s):**  Elsa Hucks  [elsa.hucks@fire.ca.gov](mailto:elsa.hucks@fire.ca.gov) | **Local Dispatch Phone:**  RVICC (541-618-2510) | **Interpreted Size:**  Combined acres for Abney and Knox: 31,998  **Growth last period:**  433 acres |
| **Flight Time:**  1951  **Flight Date:**  10/8/2017 | **Interpreter(s) location:**  Auburn, CA  **Interpreter(s) Phone:**  530-277-2326 | **GACC IR Liaison:**  Jim Grace  **GACC IR Liaison Phone:**  541-771-4521 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:** |
| **Ordered By:**  Nancy Masters (SITL)  208-908-2805  [millercomplexplans@gmail.com](mailto:millercomplexplans@gmail.com) | **A Number:**  A-162 | **Aircraft/Scanner System:**  N149z / Phoenix | **Pilots/Techs:**  Pilots: Nelson / Watts  Tech: Rob |
| **IRIN Comments on imagery:**  Two strips, good quality. | | **Weather at time of flight:**  Clear with a few light clouds | **Flight Objective:**  Map heat perimeter, intense heat, scattered heat, and isolated heat |
| **Date and Time Imagery Received by Interpreter:**  10/8/2017 @ 1951 hrs PDT | | **Type of media for final product:**  Shapefiles, PDF Map, KMZ, IR Daily Log  **Digital files sent to:**  <http://ftp.nifc.gov/incident_specific_data/pacific_nw/2017_Incidents_Oregon/2017_Miller_Complex_OR_RSF_00647/IR/20171009/> | |
| **Date and Time Products Delivered to Incident:**  10/9/2017 @ 0030 hrs PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  Tonight’s mapping began with the IR from 20171006\_2029\_HeatPerimeter as a starting point. A small section of both fires was cut off tonight’s imagery. I have included a shapefile and identified it as a no data area on the maps.  **Abney (Miller Complex):** 31,504 Acres**.** 432 acre increase. The 14 acres mapped last night were removed and the area was remapped tonight as the imagery was clear and much more detailed tonight. There is intense heat in Div D in the area South of Boggs Mine and north of White Mtn – this is the location of most of the acreage increase. Along the western edge there is also a small pocket of intense heat along the west side of Echo Canyon.  **Knox (Miller Complex)**: 494 Acres. 1 acre growth. There are two small spots of intense heat, one of them right on the perimeter – north of Echo Dip and west of CMD 3 repeater.  **(Eclipse Complex) Cedar**: This fire was not covered this evening. | | | |