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| **Incident Name:**  Eagle Complex  OR-WWF-000872 | **IR Interpreter(s):**  Elise Bowne | **Local Dispatch Phone:**  541-963-7171  Blue Mtn Interagency Dispatch | **Interpreted Size:**  5,525 acres total  **Growth last period:**  1,676 acres |
| **Flight Time:**  0039 hrs PDT  **Flight Date:**  Aug 21, 2015 | **Interpreter(s) location:**  Denver, CO  **Interpreter(s) Phone:**  303-517-7510 | **GACC IR Liaison:**  Jim Grace  **GACC IR Liaison Phone:**  541-771-4521 | **National Coordinator:**  Jan Johnson  **National Coord. Phone:**  208-870-5066 |
| **Ordered By:**  IMT | **A Number:**  25 | **Aircraft/Scanner System:**  N144Z/Phoenix | **Pilots/Techs:**  Kingsbury/Lowrey/Kazimir |
| **IRIN Comments on imagery:**  Imagery was clear, orthorectification was off quite a bit | | **Weather at time of flight:**  Clear | **Flight Objective:**  Map perimeter and heat sources |
| **Date and Time Imagery Received by Interpreter:**  8/21/2015 0200 hrs PDT | | **Type of media for final product:**  Shapefiles, KMZ files, map, IRIN, log  **Digital files sent to:**  <http://ftp.nifc.gov/incident_specific_data/pacific_nw/2015_Incidents_Oregon/2015_Eagle/IR/20150821> | |
| **Date and Time Products Delivered to Incident:**  8/21/2015 0430 hrs PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  The heat perimeter is 5,525 acres.  There are now isolated areas of intense heat across East Eagle. The heat is in section 33, on the knob that shows a number of 4 WD roads and Mines on the topo, and a number of structures on the incident’s Field Map. Similar to the rest of the incident, there are numerous isolated areas of heat here too. One is near the top of the ridge/peak in the SE corner of section 33. To the west of this area, the main fire is showing heat down into the bottom of East Eagle Creek with an additional isolated heat source across the creek just north of the confluence with Eagle Creek, this is either on or very near the road, so it could potentially be a vehicle.  On the NE side of the incident, the heat is starting to back down the ridge to the south of Lime Creek. There is one isolated heat source very close to the bottom of the creek, but it was still on the south side of the creek at the time of the flight. Also along the north edge of the incident, the heat is just south and downhill of Bennet Peak. There is a lot of intense heat tonight, particularly on the north and east parts of the incident. There are many isolated heat areas on the east side of the incident.  Please feel free to contact me if you have questions. | | | |