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| **Incident Name:**WayCA-CND-003148 | **IR Interpreter(s):**Andrew Mock | **Local Dispatch Phone:**559-782-3120 | **Interpreted Size:**4044 ac.**Growth last period:**To include new area provided by GIS layer 873 ac. |
| **Flight Time:** 2222 MDT**Flight Date:** 2014/08/20  | **Interpreter(s) location:**Coeur d’Alene, ID**Interpreter(s) Phone:**208-755-6876 | **GACC IR Liaison:**Kyle Felker**GACC IR Liaison Phone:**530-251-6112 | **National Coordinator:**Barry Stern**National Coord. Phone:**208-387-5381 |
| **Ordered By:**Tad Morelock | **A Number:**57 | **Aircraft/Scanner System:**N149Z | **Pilots/Techs:**Mascharoni/Netcher/Woody |
| **IRIN Comments on imagery:**Good Imagery | **Weather at time of flight:**Clear | **Flight Objective:**Heat detection |
| **Date and Time Imagery Received by Interpreter:**2014/08/20 2137 PDT | **Type of media for final product:**Pdf, kmz, shapefile, IR log**Digital files sent to:**ftp://ftp.nifc.gov/Incident\_Specific\_Data/CALIF\_S/2014\_Incidents/CA\_Way\_CA\_CND\_003148/IR/ |
| **Date and Time Products Delivered to Incident:**2014/08/21 0500 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**There are a lot of heat sources outside of the perimeter but I believe none of them are related to the fire. The majority of the heat sources I believe to be campfires or BBQ grills. They are primarily located to the northeast of the fire perimeter in an area that looks like it is a campground.I recommend investigating the 3 heat sources that are north of the perimeter and west of the campgrounds. These three are in the hills and I could not perceive a reason for them to be there so they may be spot fires. The 2 closest to the northern edge of the perimeter are in pretty steep terrain. The other is near a road.There is still one pocket of intense heat on the northwest side of the fire near the perimeter. The pocket of intense heat has an associated swath of scattered heat to the south of it. There is another pocket of scattered heat on the east side of the fire. There are isolated heat sources throughout the perimeter as well.The heat perimeter is almost identical to the GIS perimeter from 20140820 night brief except for a small portion on the north side of the fire near the intense heat source. |