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| **Incident Name:**JUNTURA COMPLEX(Sheep Rock)OR-VAD-145 | **IR Interpreter(s):**Kurt Teuberkteuber@fs.fed.us | **Local Dispatch Phone** | **Interpreted Size:**7,454 Acres**Growth last period:**0 Acres |
| **Flight Time:**1856 PDT**Flight Date:**08/09/2016 | **Interpreter(s) location:**South Lake Tahoe, CA**Interpreter(s) Phone:**530-386-0685 | **GACC IR Liaison:**Jim Grace**GACC IR Liaison Phone:**541-771-4521 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Scott Blystone 509-720-6322 | **A Number:**A-14 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Netcher/Smith/Woody |
| **IRIN Comments on imagery:**Good, clear imagery. Two strips. | **Weather at time of flight:**Clear | **Flight Objective:**Heat detection & mapping |
| **Date and Time Imagery Received by Interpreter:**08/09/2016 1915 PDT | **Type of media for final product:**PDF Maps, shapefiles, Word doc (this log), kmz.**Digital files sent to:**ftp.nifc.gov/incident\_specific\_data/pacific\_nw/2016\_Incidents\_Oregon/2016\_JunturaComplex\_ORVAD000145/IR/20160810nwimt13sitl@gmail.com |
| **Date and Time Products Delivered to Incident:**08/09/2016 2300 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**I started with the FirePolygon from 20160808\_2200\_JunturaComplex\_OR-VAV000145\_FIMT10011.gdb, provided by the incident, for an initial heat perimeter.Three isolated heat sources were detected in the vicinity of the initial perimeter. These points were labelled with Lat/Long coordinates, and are actually outside of the initial heat perimeter.Otherwise, no other heat was detected in or around the initial perimeter.Note: Updated perimeters from the incident were not available at the time the maps were produced. A previous version of the perimeters was used, for display purposes only. When compared visually to the updated perimeter on another map, it appears that the three isolated heat sources mentioned above would fall within the new perimeter.Please contact me if there are any questions, concerns, or requests for additional Infrared products. Thank you.Kurt Teuber530-386-0685kteuber@fs.fed.us |