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| **Incident Name:**WHITEWATER(OR-WIF-170123) | **IR Interpreter(s):**Kyle Felker | **Local Dispatch Phone:**EICCEugene (541-225-6400) | **Interpreted Size:**14,665 acres**Growth last period:**+22 acres |
| **Flight Time:**0028 PDT**Flight Date:**10/05/2017 | **Interpreter(s) location:**Quincy CA**Interpreter(s) Phone:**530 251-6112 | **GACC IR Liaison:**Jim Grace**GACC IR Liaison Phone:**541.771.4521 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Shalyn Whitson | **A Number:**149 | **Aircraft/Scanner System:**N149z/Phoenix | **Pilots/Techs:**N149Z Flight CrewPilot: NelsonPilot: WattsTech: Rob |
| **IRIN Comments on imagery:**Good,  | **Weather at time of flight** | **Flight Objective:**Map heat perimeter, intense, scattered, and isolated heat |
| **Date and Time Imagery Received by Interpreter:**2017/10/05 0055 | **Type of media for final product:**GeoPdf , IR log, KMZ and shapefiles**Digital files sent to:*** ftp.nifc.gov/incident\_specific\_data/pacific\_nw/2017\_Incidents\_Oregon/2017\_Whitewater\_OR-WIF-170123/IR,
 |
| **Date and Time Products Delivered to Incident:**2017/10/05 0200 |
| **Comments /notes on tonight’s mission and this interpretation:****IR Flight Box**: is adequate to capture growth and spotting**Starting Perimeter** was created from 20170927\_2133\_Whitewater\_HeatPerimeterSeveral small Heat source areas.I labeled 2 heat sources that appear to be outside of the perimeter. South fork Breitenbrush Cr. Section 1All of my products will work in Smartphone mapping productKyle FelkerInfrared InterpreterCalif R5 IR Regional Coordinator/GACC IR Liaisonmapit400@gmail.com530 251-6112 |