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| **Incident Name:**AnvilOR-RSF-000413 | **IR Interpreter(s):**Zack MuirbrookZack.muirbrook@usda.gov | **Local Dispatch Phone:**Rogue Dispatch541-618-2505 | **Interpreted Size:**22,170 Acres**Growth last period:**0 Acres |
| **Flight Time:**2027 PDT**Flight Date:**10/04/2023 | **Interpreter(s) location:**Idaho Falls, ID**Interpreter(s) Phone:**208-221-3775 | **GACC IR Liaison:**Jim Grace**GACC IR Liaison Phone:**541-771-4521 | **National Coordinator:**Kat Sorenson**National Coord. Phone:**406-499-2701 |
| **Ordered By:**Chandler Mundy435-770-5919 | **A Number:**A-175 | **Aircraft/Scanner System:**N350SM/TK-9 | **Pilots/Techs:**Tech: Rachel |
| **IRIN Comments on imagery:**2 passes, good imagery | **Weather at time of flight:**Clear | **Flight Objective:**IR heat perimeter and heat sources |
| **Date and Time Imagery Received by Interpreter:**10/04/2023 2210 PDT | **Type of media for final product:**IRIN Daily Log, Shapefiles, File Geodatabase, KMZ, PDF Maps**Digital files sent to:**NIFS and FTP (Address Below) /incident\_specific\_data/pacific\_nw/2023\_Incidents\_Oregon/2023\_Anvil\_ORRSF000413/IR |
| **Date and Time Products Delivered to Incident:**10/05/2023 0000 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**I started a perimeter in nifs pulled around 2200 pdt. The relative increase in heat since the last IR flight probably had a lot to do with the different sensor and calibrations on the different planes. There was no change to the perimeter. There is one isolated heat source outside the perimeter by less then 200ft in the Very northeast. It is along the South Fork of the Sixes River. There was no intense heat mapped. There were only a handful of small scattered heat patches and a bunch of isolated heat sources.  |