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| **Incident Name:**Cedar Creek OR-WIF-220180 | **IR Interpreter(s):**Lindsey Kiesz | **Local Dispatch Phone:**EIC541-225-6400 | **Interpreted Size:**114,999 acres**Growth last period:**577 acres |
| **Flight Time:**1922 PDT **Flight Date:**9/26/2022 | **Interpreter(s) location:**Wenatchee, WA**Interpreter(s) Phone:**541-255-6393 | **GACC IR Liaison:**Jim Grace**GACC IR Liaison Phone:**541-771-4521 | **National Coordinator:**Jan Johnson**National Coord. Phone:**8018245440 |
| **Ordered By:**Bryan Hansen | **A Number:**165 | **Aircraft/Scanner System:**350FV/TK9 | **Pilots/Techs:**Tech: Mike |
| **IRIN Comments on imagery:**clear | **Weather at time of flight:**clear | **Flight Objective:**Map heat sources |
| **Date and Time Imagery Received by Interpreter:**9/26/2022 2100 PDT | **Type of media for final product:**NIFS IR update, maps, geodatabase, shapefiles, kml, log**Digital files sent to:**https://ftp.wildfire.gov/public/incident\_specific\_data/pacific\_nw/2022\_Incidents\_Oregon/2022\_CedarCreek\_ORWIF220180/IR/ |
| **Date and Time Products Delivered to Incident:**9/26/2022 2400 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**Started interpretation tonight using perimeter in the NIFS, pulled at 2000 PDT. Main area of perimeter growth was to the south east in Div X and W and where it looks like the burnout is filling in. the heat is very spotty so I mapped it as individual small polygons because it was not evident where the heat connected. As things fill in in the coming days, will likely be able to draw larger polygons. Scattered heat remains through most of the interior.  |