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| **Incident Name:**Cedar Creek**Incident ID:**OR-WIF-220180 | **IR Interpreter(s):**Steve Penny**IRIN email:**stephen\_penny@firenet.gov | **Local Dispatch Phone:**EICC(541-225-6400) | *\*Not Official Acres for the incident\****Interpreted Size:**31,486 ac**Growth last period:**NA – IR was UTF last period |
| **Flight Time:**2145 PDT**Flight Date:**9/7/2022 | **Interpreter(s) location:**McCall, ID**Interpreter(s) Phone:**Use Firenet Teams or Email | **GACC IR Liaison:**Jim Grace**GACC IR Liaison Phone:**541-771-4521 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:** Chandler Mundy 435.770.5919 | **A Number:**A-122 | **Aircraft/Scanner System:**N350FV / TK-9 | **Pilots/Techs:**Mike Banas |
| **IRIN Comments on imagery:**Good imagery, needed some rectification | **Weather at time of flight:**Clear | **Flight Objective:**IR heat perimeter, heat sources |
| **Date and Time Imagery Received by Interpreter:**9/7/2022 @ 2200 PDT | **Type of media for final product:**IRIN Daily Log, Shapefiles, KML, PDF Maps**Digital files sent to:** [https://ftp.nifc.gov/public/ incident\_specific\_data/](https://ftp.nifc.gov/public/%20incident_specific_data/%20)pacific\_nw/2022\_Incidents\_Oregon/2022\_CedarCreek\_ORWIF220180/IR  |
| **Date and Time Products Delivered to Incident:**9/8/2022 @0230 PDT NIFS SyncdOther products @0300 PDT |
| **Comments /notes on tonight’s mission and this interpretation:** The interpretation started with Daily Wildfire Perimeter from the Event Polygon in the NIFS, pulled at 2330.The fire was very active running to the east, reaching Lemish Lake and Lemish Butte and to the south to Charlton Butte. The head of the fire is spotty. The eastern side of the fire from the northeast corner of Waldo Lake was a large area of intense heat. The north edge of the fire showed intense heat along most of the edge of the fire. There was some growth on the southwest corner of the fire along FS Road 2421 and to the north of the road by Koch Mountain and growth and intense heat at the southeast end of the fire. Most of the remainder of the fire was mapped as scattered heat with some isolated heat mapped in the southern interior. |