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| **Incident Name:**Cedar Creek**Incident ID:**OR-WIF-220180 | **IR Interpreter(s):**Jennifer Frazer**IRIN email:**Jennifer.frazer@usda.gov | **Local Dispatch Phone:**EICC(541-225-6400) | **Interpreted Size:**7,654 ac**Growth last period:**+27 |
| **Flight Time:** 2150 PDT**Flight Date:**8/27/2022 | **Interpreter(s) location:**White Sulphur Springs, MT**Interpreter(s) Phone:**203-695-1207 | **GACC IR Liaison:**Jim Grace**GACC IR Liaison Phone:**541-771-4521 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Jon Hanke | **A Number:**A-101 | **Aircraft/Scanner System:**N350SM | **Pilots/Techs:**Mike Banas |
| **IRIN Comments on imagery:**Clearish, with decent georeferencing. Black creek is a problem area due to dark reference imagery and hazy/fog in scan. | **Weather at time of flight:**Clear | **Flight Objective:**IR heat perimeter, heat sources |
| **Date and Time Imagery Received by Interpreter:**8/27/2022 @ 2215 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:**8/28/2022 @0400 PDT NIFS; @0500 PDT other products |
| **Comments /notes on tonight’s mission and this interpretation:** Started with Event Polygon, pulled at 2345. Starting Acres: 7,627 acres on Event Polygon. Small areas of growth in Division Tango on the western end. Attempted to map all heat in a detailed manner along this Division/Southern Edge. Difficulty seeing into Black Creek drain west of drop point 90. Small areas of new growth appeared intense in the imagery, along west, north and east flank.In Div Helo, mapped all heat in a detailed manner from Helispot 5 east to the waters edge. Placed isolated heat spots at locations along the perimeter where heat is close to the edge – or slightly over it. No heat observed in isolated heat area north of Waldo Sling. The interior is continuing to cool. Isolated heat perimeter reported last night 345 ft away from the Main perimeter (north of Lost and Cardiac Lake) still has a lot of heat in it. 122°5.704'W 43°43.0925'NIsolated heat points were observed at Shadow Bay Campground area. Heat was also observed south of Hotel Spike near Spike camp 1 crew point location.  |