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| **Incident Name:**Cougar Rock Complex**Incident ID:**ID-CTS-000623 | **IR Interpreter(s):**C. Merriman**Interpreter Email:**cmerriman@owyheeair.com  | **Local Dispatch** Grangeville Dispatch**Phone:**(208-983-6800) | **Interpreted Size:**6,443 interpreted priority acres**Growth last period:**178 acres growth in priority areas |
| **Flight Time:**0100 PDT**Flight Date:**07/26/2021 | **Interpreter(s) location:**Nampa, ID**Interpreter(s) Phone:**(208-850-4514) | **GACC IR Liaison:**Tim Stauffer**GACC IR Liaison Phone:**(406) 529-6366 | **National Coordinator:**Jan Johnson**National Coord. Phone:**801-824-5440 |
| **Ordered By:**Brandt Hines | **A Number:**A-35 | **Aircraft/Scanner System:**N3536 / TK7 | **Pilots/Techs:**L. Burlile / D. Cole |
| **IRIN Comments on imagery:**good data  | **Weather at time of flight:**Clear | **Flight Objective:**IR heat perimeter and heat sources |
| **Date and Time Imagery Received by Interpreter:**Monday, 07/26/2021, 0230 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/incident_specific_data/great_basin/2021_Incidents/)n\_rockies/2021\_fires/2021\_CougarRock/IR **Emailed to:**fire@owyheeair.com, roger\_jackson@firenet.gov, andrew\_mock@firenet.gov, Brandt\_Hines@firenet.gov  |
| **Date and Time Products Delivered to Incident:**Monday, 07/26/2021, 0430 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**20210726 Acreage Totals: Note, the calculated acres of growth and boundaries are based on perimeters pulled from NIFC AGOL on 202107025 at 1800.Scott- 2,470 acres- There is a pocket of scattered heat in the northwest of the largest fire. The boundaries for the polygons changed in NIFC AGOL to more accurately reflect the fire boundary, which is why the smaller island has a smaller acreage tally than previous nights.Butte Creek- 3,973 acres- Two of the fires grew enough to combine. This larger fire has scattered and intense heat around the northern boundary. |