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| **Incident Name:**Cedar Creek Delancy | **IR Interpreter(s):**Willy Mekeel | **Local Dispatch Phone:**Wenatchee509-663-8575 | **Interpreted Size:**5,354 IR Acres**Growth last period:**1,836 |
| **Flight Time:**2335**Flight Date:**20210716 | **Sensor Operator**Mike Murphy**Operator(s) Phone:**360-927-7671 | **Interpreter(s) location:**Hood River**Interpreter(s) Phone:**320-226-7712 | **GACC IR Liaison:**Jim Grace**GACC IR Liaison Phone:**541-771-4521 |
| **Ordered By:**SIT Unit775-224-5816 | **A Number****A-59****A-4** | **Aircraft/Scanner System:**Cessna Earthwatch | **Pilots/Techs:**Kevin Griffin |
| **IRIN Comments on imagery:**Imagery looks good | **Weather at time of flight**Clear | **Flight Objective:**Capture imagery over Cedar Creek and Delancy Fires |
| **Date and Time Products Delivered to Incident:**20210717 0245 | **Type of media for final product: Shapefiles, KMZ, GeoPDF,** **Digital files sent to:** **/incident\_specific\_data/pacific\_nw/2021\_Incidents\_Washington/2021\_CedarCreek\_WAOWF000320/IR/20210717****2021.cedarcreek.situation@firenet.gov**Jeffrey.crawford@usda.gov |
| **Comments /notes on tonight’s mission and this interpretation:**Delaney has seen some growth but the composition of the fire remains similar to yesterday- mostly intense heat with some isolated heat sources and small pockets of scattered heat. Beyond seeing perimeter growth, which is most pronounced in the north and east, there has been little change in the composition of the Cedar Creek fire. A perimeter for the Cub Creek fire was established based on the IR imagery. It is majority intense heat with some isolated heat sources identified in the south. Please do not hesitate to reach out with any questions or concerns.  |