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| **Incident Name:**Four CornersID-PAF-005394 | **IR Interpreter(s):**Zack MuirbrookZack.muirbrook@usda.gov | **Local Dispatch Phone:**Payette208-634-2757 | **Interpreted Size:**13,712 Acres**Growth last period:**9 Acres  |
| **Flight Time:**2307 MDT**Flight Date:**09/09/2022 | **Interpreter(s) location:**Idaho Falls, ID**Interpreter(s) Phone:**208-221-3775 | **GACC IR Liaison:**Nate Yorgason**GACC IR Liaison Phone:**435-590-1107 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Zachary Lyon (SITL)775-455-5446 | **A Number:**A-174 | **Aircraft/Scanner System:**N350SM/TK9 | **Pilots/Techs:**Tech: Wren |
| **IRIN Comments on imagery:**2 passes, alignment a little off in spots | **Weather at time of flight:**clear | **Flight Objective:**IR heat perimeter and heat sources |
| **Date and Time Imagery Received by Interpreter:**09/09/2022 2340 MDT | **Type of media for final product:**IRIN Daily Log, Shapefiles, File Geodatabase, KMZ, PDF Maps**Digital files sent to:**NIFS and FTP (Address Below) /incident\_specific\_data/great\_basin/2022\_Incidents/2022\_FourCorners/IR |
| **Date and Time Products Delivered to Incident:**09/10/2022 0255 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**I started from a perimeter downloaded from NIFS at 0020. Growth was minimal. There were a few very small areas that grew across the containment line. They are along Anderson Creek Rd between Van Wyck Cr and French Cr. They are all contained by the road though. Other than those, the rest of the growth was in interior islands still. There was no intense heat. Still a lot of scattered and isolated heat but not near as much as previous shifts. I had more time and there was less heat, so I was able to digitize scattered heat at a finer scale. There is more isolated to the NW and more scattered and concentrated isolated to the east. There are still a lot of large, unburned islands in the interior.There is an isolated heat source about 4 miles from the perimeter to the NW. It is near NF-206 just north of where NF-214 ties into it. Possibly not wildfire related |