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| **Incident Name:**Bruler Fire(OR-WIF-210239) | **IR Interpreter(s):**Zack MuirbrookZack.muirbrook@usda.gov | **Local Dispatch Phone:** | **Interpreted Size:**194 Acres**Growth last period:**1 Acre (compared to nifs) |
| **Flight Time:**2111 PDT**Flight Date:**7/24/2021 | **Interpreter(s) location:**Idaho Falls, ID**Interpreter(s) Phone:**208-221-3775 | **GACC IR Liaison:**Jim Grace**GACC IR Liaison Phone:**541-771-4521 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Kirk Davis360-338-8708 | **A Number:**A-28 | **Aircraft/Scanner System:**N350SM/PK-9 | **Pilots/Techs:**John |
| **IRIN Comments on imagery:**Clear and aligned | **Weather at time of flight:**Clear | **Flight Objective:**Heat Perimeter Detection /Categorizing Heat Intensity  |
| **Date and Time Imagery Received by Interpreter:**07/24/2021 2127 PDT | **Type of media for final product:**IR Log, File Geodatabase, Shapefiles, KMZ, PDF Maps**Digital files sent to:**/incident\_specific\_data/pacific\_nw/2021\_Incidents\_Oregon/2021\_Bruler\_ORWIF210239/IR**And synced with NIFS** |
| **Date and Time Products Delivered to Incident:**07/24/2021 2225 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**I started tonight’s interpretation with the Event Polygon from the NIFS downloaded at 2107. Then incident had cut back the previous IR perimeter about an acre. After the growth, it was a wash and back up to 194. There wasn’t much growth at all. The most was in the NW. That area also had a couple small intense heat patches. There were also a couple very tiny perimeter changes in the south. There is still a lot of scattered and isolated heat throughout the perimeter with large cool areas in the far east and western interior.  |