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| **Incident Name:**  Bull Complex  OR-MHF-000738 | **IR Interpreter(s):**  Dale Gough  [Dalegough72@gmail.c](mailto:Dalegough72@gmail.c)om | **Local Dispatch Phone:**  Columbia Cascade  360-891-5140 | **Interpreted Size:**  24,777  **Growth last period:**  2,346 Acres  (Since9/16/2021 @2104)  531 Acres  (Since the Event Poly was updated) |
| **Flight Time:**  2055 PDT  **Flight Date:**  9/20/2021 | **Interpreter(s) location:**  Creswell, OR  **Interpreter(s) Phone:**  541 228-0594 | **GACC IR Liaison:**  Jim Grace (PNW)  **GACC IR Liaison Phone:**  541-771-4521 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  Justin Mund  (541-740-0525 | **A Number:**  A-96 | **Aircraft/Scanner System:**  N350FV / Tenax | **Pilots/Techs:**  Rachel |
| **IRIN Comments on imagery:**  Imagery is good | | **Weather at time of flight:**  Clear | **Flight Objective:**  IR Heat Perimeter and heat |
| **Date and Time Imagery Received by Interpreter:**  9/20/2021 @ 2145 PDT | | **Type of media for final product:**  IRIN Daily Log, Shapefiles, KML, PDF Maps, Geodatabase    **Digital files sent to:**  <https://ftp.wildfire.gov/incident_specific_data/pacific_nw/>2021\_Oregon/Bull/IR and uploaded to NIFS IR Polygon feature class | |
| **Date and Time Products Delivered to Incident:**  9/21/2021 @0030 PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  I started tonight’s interpretation with the NIFS Event perimeter from 9/20/2021 @ 2145 PDT  The majority of the growth this period (since the event polygon was updated), occurred to the west in the vicinity of Silver King Lake and in interior islands. Other small areas of growth occurred in multiple locations around the perimeter of the fire.  An area of heat (approx. 2 acres in size) was detected approximately ½ miles to the north of the main heat perimeter, just to the SW of Pasola Mtn. I mapped it as scattered heat, but it was borderline intense heat.  The interior of the fire contained isolated and scattered heat. | | | |