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| **Incident Name:**Elk HornID-PAF-002673 | **IR Interpreter(s):**Dale GoughDaleGough72@gmail.com | **Local Dispatch Phone:**Payette Dispatch208-634-2757 | **Interpreted Size:**25,964 IR Acres**Growth last period:**2,024 IR Acres (Since 8/2/2023) |
| **Flight Time:**2047 MDT**Flight Date:**08/10/2023 | **Interpreter(s) location:**Creswell, OR**Interpreter(s) Phone:**541-228-0594 | **GACC IR Liaison:**Nate Yorgason**GACC IR Liaison Phone:**435-590-1107 | **National Coordinator:**Kathryn Sorenson**National Coord. Phone:**406-499-2701 |
| **Ordered By:**Kenneth Parker | **A Number:**A-46 | **Aircraft/Scanner System:**N350SM, Tenax | **Pilots/Techs:**Tech: Kris |
| **IRIN Comments on imagery:**Some georeferencing issues | **Weather at time of flight:**clear | **Flight Objective:**Heat Perimeter Detection /Categorizing Heat Intensity  |
| **Date and Time Imagery Received by Interpreter:**08/10/2023 2100 MDT | **Type of media for final product:**GDB, Shapefiles, Topo and Ortho Maps, IR Log, KMZ**Digital files sent to:**NIFS and NIFC FTP https://ftp.wildfire.gov/public/incident\_specific\_data/great\_basin/2023\_Incidents/2023\_ElkHorn/IR/ |
| **Date and Time Products Delivered to Incident:**08/10/2023 2200 MDT |
| I started with the NIFS Event polygon downloaded at 1900 MDTThere is still quite a lot of the heat in the fire. No intense heat was detected. The fire contained scattered and isolated heat.I did not note the acres of the Event Poly before tonight’s update so I couldn’t calculate growth this period. I noted the growth since the last IR flight instead. |