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| **Incident Name:**  Weasel  MT-KNF-000123 | **IR Interpreter(s):**  Ashly Kula  ashly.kula@usda.gov | **Local Dispatch Phone:**  Kootenai IDC  406-829-7070 | **Interpreted Size:**  3,483 acres (geodesic)  **Growth last IR:**  82 acres |
| **Flight Time:**  2337 MDT  **Flight Date:**  08/12/2022 | **Interpreter(s) location:**  Idaho Falls, ID  **Interpreter(s) Phone:**  505-730-5605 | **GACC IR Liaison:**  Jennifer Frazer  **GACC IR Liaison Phone:**  203-695-1207 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  Amy Haas  605-645-8355 | **A Number:**  A-39 | **Aircraft/Scanner System:**  N149Z/Phoenix | **Pilots/Techs:**  Pilots: Carl Helquist and Don Boyce  Tech: Jill Kuenzi |
| **IRIN Comments on imagery:**  Clear | | **Weather at time of flight:**  clear | **Flight Objective:**  Map heat perimeter, intense, scattered, and isolated heat sources |
| **Date and Time Imagery Received by Interpreter:**  08/13/2022 @ 0016 MDT | | **Type of media for final product:**  Geodatabase, Shapefiles, KMZ, PDF maps  **Digital files sent to:**  [**https://ftp.wildfire.gov/public/incident\_specific\_data/n\_rockies/2022\_fires/2022\_Weasel/IR**](https://ftp.wildfire.gov/public/incident_specific_data/n_rockies/2022_fires/2022_Weasel/IR) | |
| **Date and Time Products Delivered to Incident:**  08/13/2022 @ 0220 MDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  I started tonight with the 08/12/2021 perimeter obtained from NIFS. The main perimeter growth was seen along the western and northwestern edges and on the leading edges of the island perimeters east of the main perimeter, as well as along the northeastern edge. Most of the island perimeters are starting to grow together in the east. There are several islands and isolated heat sources outside the main perimeter on all edges of the incident. There were some areas of intense heat along the northwestern edges and the eastern islands. Scattered heat and isolated heat sources are spread throughout much of the main perimeter. | | | |
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