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| **Incident Name:**  Ross Fork  ID-STF-000193 | **IR Interpreter:**  Nate Yorgason  nathan.yorgason@usda.gov | **Local Dispatch Phone:**  SIIDC 208-732-7265 | **Interpreted Size:**  37,836 acres  **Growth last period:**  15 acres |
| **Flight Time:**  22:09 MDT  **Flight Date:**  9/24/2022 | **Interpreter’s location:**  Idaho Falls, ID  **Interpreter(s) Phone:**  208-557-5785 | **GACC IR Liaison:**  Nate Yorgason  **GACC IR Liaison Phone:**  435-590-1107 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  Dusty Pence, SITL  208-315-0016  dlpence@blm.gov | **A Number:**  A-133 | **Aircraft/Scanner System:**  N149Z Phoenix | **Pilots/Tech:**  Pilots: Helquist/Boyce  Tech: Mann |
| **IRIN Comments on imagery:**  Good clear imagery. Two strips flown E-W. | | **Weather at time of flight:**  Clear. | **Flight Objective:**  Map heat perimeter, intense & isolated heat. PDF maps, KMZ, geodatabase & Shapefiles |
| **Date and Time Imagery Received by Interpreter:**  09/24/2022 23:02 MDT | | **Type of media for final product:**  PDF maps, KMZ, geodatabase & Shapefiles, log file (Word), update NIFS.  **Digital files sent to: ftp**  /incident\_specific\_data/great\_basin/2022\_Incidents/2022\_RossFork/IR/20220925  idscc@firenet.gov | |
| **Date and Time Products Delivered to Incident:**  09/25/2022 00:30 MDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  I started with the IR perimeter from 09/24.  Only scattered and isolated heat remain within the perimeter. Most of the growth occurred at the very southern edge of the fire near West Fork Big Smoky Creek and one small patch of Intense heat mapped just east of the confluence of Johnson Creek and Vienna Creek on the slope to the north of Vienna Creek also on the south perimeter of the fire.  A couple small patches of scattered heat exist along the south shore of Alturas Lake.  There was one isolated heat source mapped outside the current eastern perimeter just off the Salmon River.  IRWIN ID: {7D82A608-618C-4892-A1D7-514E673379FA} | | | |