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| **Incident Name:**  Washburn  (CA-YNP-000038) | **IR Interpreter(s):**  Chad Horman  chad.horman@usda.gov | **Local Dispatch Phone:**  Yosemite Dispatch  209-379-1999 | **Interpreted Size:**  4,785 Acres  **Growth last period:**  12 Acres |
| **Flight Time:**  0025 MDT  **Flight Date:**  07/25/2022 | **Interpreter(s) location:**  Cedar City, UT  **Interpreter(s) Phone:**  (cell/text) 435-592-5175 | **GACC IR Liaison:**  Kyle Felker  **GACC IR Liaison Phone:**  530-251-6112 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-842-3845 |
| **Ordered By:**  Michael Torres  562-456-6958  michael\_torres@firenet.gov | **A Number:**  A-146 | **Aircraft/Scanner System:**  N149Z/Phoenix | **Pilots/Techs:**  Pilots: Boyce/Johnson  Techs: Mann |
| **IRIN Comments on imagery:**  Color imagery was tinted yellow. | | **Weather at time of flight:**  Clear | **Flight Objective:**  Heat Perimeter Detection /  Categorizing Heat Intensity |
| **Date and Time Imagery Received by Interpreter:**  07/25/2022 @ 0035 MDT | | **Type of media for final product:**  Shapefiles, one geodatabase, two pdf maps, kmz file, IRIN log. IR data posted to IRIN Edit Services (National Incident Feature Service 2022)  **Digital files sent to:**  NIFS and Wildfire.ftp /incident\_specific\_data/calif\_s/!2022\_Incidents/CA-YNP-000038\_Washburn/IR/NIROPS/20220725  [michael\_torres@firenet.gov](mailto:michael_torres@firenet.gov); [christina\_barba@firenet.gov](mailto:christina_barba@firenet.gov); [erin\_opliger@firenet.gov](mailto:erin_opliger@firenet.gov) | |
| **Date and Time Products Delivered to Incident:**  IR data uploaded to IES: 07/25/2022 @ 0430MDT  IR products uploaded to ftp: MDT | |
| **Comments /notes on tonight’s mission and this interpretation:**   * Started interpretation with incident provided perimeter based on data downloaded from Internal View Services (National Incident Feature Service 2022) on 7/24/2022 @ 1830 MDT. * 12 acres perimeter growth brings total acreage to 4,875. Perimeter growth was located next Star Lakes. * Intense and scattered heat found in the areas of perimeter growth. * There is no intense heat along the Merced River or Iron Creek. All intense fire activity is located near Star Lakes including a very small patch of heat about a half mile northwest of the other patches of heat up the draw. * Isolated heat sources are scattered throughout the interior. * The provided geodatabase and shapefiles are in in WGS84 decimal degrees, so would be convenient for working in IES and IVS. * Maps are in NAD83 UTM 11. * Feedback is always appreciated. Please contact the interpreter at the contact information listed above. | | | |