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| **Incident Name:**MNF August ComplexCA-MNF-000753 | **IR Interpreter(s):**Brian BanksBrian.banks@usda.gov | **Local Dispatch Phone:**Mendocino (530-934-7758) | **Interpreted Size:**608,050 acres**Growth:**1,044 acres  |
| **Flight Time:**2200 PDT**Flight Date:**10/06/2020 | **Interpreter(s) location:**Denver, CO**Interpreter(s) Phone:**720-591-9490 | **GACC IR Liaison:**NA**GACC IR Liaison Phone:**NA | **National Coordinator:**Tom Mellin**National Coord. Phone:**801-824-5440 |
| **Ordered By:**CA-MNF (530-934-7758)Greg Dillon | **A Number:**A-282 | **Aircraft/Scanner System:**Tenax N350FV /Overwatch TK9 | **Pilots/Techs:**Left: ColeRight: BussTech: Kelsey |
| **IRIN Comments on imagery:**7 passes with clear imagery.  | **Weather at time of flight:**Clear. | **Flight Objective:**Map heat perimeter, intense heat, scattered heat, and isolated heat |
| **Date and Time Imagery Received by Interpreter:**10/06/2020 @ 2300 PDT | **Type of media for final product:**Shapefiles, PDF Map, KMZ, IR Daily Log**Digital files sent to:** [https://ftp.nifc.gov/public/incident\_specific\_data/calif\_n/!2020\_FEDERAL\_Incidents/CA-MNF-000753\_August\_Complex/IR/NIROPS/20201007/](https://ftp.nifc.gov/public/incident_specific_data/calif_n/%212020_FEDERAL_Incidents/CA-MNF-000753_August_Complex/IR/NIROPS/20201007/) |
| **Date and Time Products Delivered to Incident:**10/07/2020 @ 0430 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**I used the perimeter provided by the incident and updated the south and west zones of the August Complex. Tina Rotenbury is covering the northern zones. If you are interested in the data for the north zones please download the north data which will include all the merged data of the northern complexes, south and west.**August Complex South**: Limited heat detected burning on the edges of unburned islands in the interior. Some growth detected in West zone from what appear to be burn outs.  |