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| **Incident Name:**  Mountain View | **IR Interpreter(s):**  Jan Johnson | **Local Dispatch Phone:**  928-777-5700 | **Interpreted Size:**  20,385 ac.  **Growth last period:**  0 ac. |
| **Flight Time:**  1711 PST  **Flight Date:**  11/23/2020 | **Interpreter(s) location:**  Salt Lake City  **Interpreter(s) Phone:**  801-824-5440 | **GACC IR Liaison:**  Kyle Felker  **GACC IR Liaison Phone:**  530-251-6112 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-842-3845 |
| **Ordered By:**  CA-OVD | **A Number:**  13 | **Aircraft/Scanner System:**  N350SM/TK-9 | **Pilots/Techs:**  Pilots: Andy/Barry  Tech: John |
| **IRIN Comments on imagery:**  Ortho-rectification much better tonight, no more than 20 meters off of map locations | | **Weather at time of flight:**  Clear | **Flight Objective:**  Map perimeter growth and areas of active fire. |
| **Date and Time Imagery Received by Interpreter:**  11/23/2020 @ 1945 MST | | **Type of media for final product:**  Shapefiles/PDF/KMZ/docx  **Digital files sent to:**  <https://ftp.nifc.gov/incident_specific_data/!2020_FEDERAL_Incidents/calif_s/!2020_Incidents/CA-OVD-030860> Mountain View/IR/NIROPS/20201124 | |
| **Date and Time Products Delivered to Incident:**  11/23/2020 @ 2145 MST | |
| **Comments /notes on tonight’s mission and this interpretation:**  The initial perimeter for tonight’s interpretation was from the final incident perimeter, 11/21/2020 @ 0433 PST.  There was no perimeter growth and no areas of intense or scattered heat. Fire activity consisted of isolated heat sources scattered across the fire area with a few clusters of isolated heat sources. Activity has decreased in the NE section of the fire at the junction of Desert and Jackass Creeks.  There is a cluster located in the SE section of the fire, along Jackass Creek near the Div. P/Div. R break. This cluster was also mapped on the previous IR flight. A second cluster in the SE section of the fire was mapped on and around Wildhorse Mtn. Another cluster is in the NW section of the fire between Blackwell and Rickey Canyons. | | | |