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| **Incident Name:**  North Complex – Sheep, Claremont, and Bear Fires  (CA-PNF-001308) | **IR Interpreter(s):**  David Sinton  [dsinton@blm.gov](mailto:dsinton@blm.gov)  Chad Horman  [chad.horman@usda.gov](mailto:chad.horman@usda.gov)  Cheron Ferland  [Cheron.ferland@usda.gov](mailto:Cheron.ferland@usda.gov) | **Local Dispatch Phone:**  Plumas NF Distpatch | **Interpreted Size:**  Sheep: 29,538  Claremont: 23,749  Bear: 11,046  **Growth last period:**  1,569 |
| **Flight Time:**  2305  **Flight Date:**  September 1, 2020 | **Interpreter(s) location:**  Montrose, CO  Taos, NM  **Interpreter(s) Phone:**  970-209-2622  435-592-5175  541-654-1122 | **GACC IR Liaison:**  Kyle Felker  **GACC IR Liaison Phone:**  530-251-6112 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  Rob Verdie | **A Number:**  98 | **Aircraft/Scanner System:**  Tenax / Overwatch TK-9 | **Pilots/Techs:**  Tenax |
| **IRIN Comments on imagery:**  Imagery was clear of clouds. Rectification was fine varying upto 50 meters at most. | | **Weather at time of flight:** | **Flight Objective:**  Map heat perimeter, intense, scattered, and isolated heat. |
| **Date and Time Imagery Received by Interpreter:**  September 2, 2020 0015 | | **Type of media for final product:**  Shapefiles, KMZs, PDF maps, IR log  **Digital files sent to:**  https://ftp.nifc.gov/public/incident\_specific\_data/calif\_n/!2020\_FEDERAL\_Incidents/CA-PNF-001308\_PNF\_North\_Complex/IR/NIROPS/ | |
| **Date and Time Products Delivered to Incident:**  September 2, 2020 0345 | |
| **Comments /notes on tonight’s mission and this interpretation:**  Bear  The 876 acres of growth occurred along the northwestern, northern, and northeastern edges. The rest of the fire was mostly scattered heat and isolated heat. One isolated heat source was detected away from the fire at 121°8'17.664"W, 39°50'11.388"N. This may have been a vehicle or a heat source unrelated to the fire.  Sheep  The fire did not increase in size. Small pockets of intense heat detection along the fire’s edge near Diamond Mountain as well as East Fork Willard Creek. Scattered heat and isolate heat in the rest of the fire.  Claremont  The 542 acres of growth occurred in the southwestern portion of the fire near Sherwin Ravine, in the western edge at Claremont, and in the south-central portion. Intense heat occurs in the areas of growth as well as small pockets in the interior of the fire. The rest of the fire contains scattered heat and isolated heat. | | | |