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| **Incident Name:**  Cameron Peak  CO-ARF-000636 | **IR Interpreter(s):**  Ashly Kula  ashly.kula@usda.gov | **Local Dispatch Phone:**  Fort Collins  970-296-6800 | **Interpreted Size:**  125,618\* acres  **Growth last IR:**  280 acres |
| **Flight Time:**  2150 MDT  **Flight Date:**  10/01/2020 | **Interpreter(s) location:**  Idaho Falls, ID  **Interpreter(s) Phone:**  505-730-5605 | **GACC IR Liaison:**  Elise Bowne  **GACC IR Liaison Phone:**  303-517-7510 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  Jon Meier  509-630-1821 | **A Number:**  A-238 | **Aircraft/Scanner System:**  N350SM | **Pilots/Techs:**  Tech: Heubert |
| **IRIN Comments on imagery:**  Clear imagery. 6 E-W runs. | | **Weather at time of flight:**  Clear | **Flight Objective:**  Map heat perimeter, intense, scattered, and isolated heats |
| **Date and Time Imagery Received by Interpreter:**  10/01/2020 @ 2213 MDT | | **Type of media for final product:**  Shapefiles, KMZ, PDF maps  **Digital files sent to:**  [**https://ftp.nifc.gov/public/incident\_specific\_data/rocky\_mtn/2020/CameronPeak/IR/20200927/**](https://ftp.nifc.gov/public/incident_specific_data/rocky_mtn/2020/CameronPeak/IR/20200927/) | |
| **Date and Time Products Delivered to Incident:**  10/02/2020 @ 0335 MDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  I started tonight with the IR perimeter from 9/30. I spoke with the GISS and he informed me that they have been adding 1,170 acres to the total acres to account for the island located around Chambers Lake and Barnes Meadow Reservoir. This is what the calculated acres for tonight accounted for (124,448 mapped acres plus the 1,170 acres from the incident). Most of the growth in the perimeter was in the northeastern portion of the perimeter along Cache Poudre River, Peterson Creek, Swamp Creek, Prohibition Mountain, and south of Elkhorn Creek. There is scattered heat throughout the perimeter, but is was less than what was seen on 09/30. Most of the intense heat is located in the northern and northeastern portions of the perimeter. No intense heat was detected south of the intense heat pocket at approximately -105.761 40.679. There are still several isolated heat sources located outside the main perimeter along nearly all sides of the perimeter. | | | |