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| **Incident Name:**Crooked CreekMT-BID-210154 | **IR Interpreter(s):**Elsa Huckselsa.hucks@fire.ca.gov | **Local Dispatch Phone:**Billings Dispatch406-698-2900 | **Interpreted Size:** 3,923 acres**Growth last period:**1 acre |
| **Flight Time:**2207 MDT**Flight Date:**6/27/2021 | **Interpreter(s) location:**Auburn, CA**Interpreter(s) Phone:**530-277-2326 | **GACC IR Liaison:**Tim Stauffer**GACC IR Liaison Phone:**406-529-6366 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Brett Gore973-907-4694Brett\_gore@fws.gov | **A Number:**#56 | **Aircraft/Scanner System:**N149Z/NIROPS | **Pilots/Techs:**Pilot: Don BoycePilot: Carl HelquistTech: Michael |
| **IRIN Comments on imagery:**1 strip. Heavily impacted by clouds. Eastern half was unreadable. | **Weather at time of flight**Cloudy | **Flight Objective:**Map heat perimeter, intense, scattered, and isolated heat |
| **Date and Time Imagery Received by Interpreter:**6/27/2021 2230 MDT | **Type of media for final product:** pdf map, IR log, KMZ shapefiles, geodatabase, NIFS**Digital files sent to: /incident\_specific\_data/n\_rockies/2021/2021\_Crooked\_Creek/IR/20210628****Digital files emailed to**:  Brett\_Gore@fws.gov |
| **Date and Time Products Delivered to Incident:**6/28/2021 0015 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**Interpretation started using the NIFS Event Polygon Feature class downloaded at 2000 PDT. Significant cloud cover was present across fire area. The eastern half of the image was not readable. I delineated a “cloud cover” polygon over the area that contained no data. Very minimal growth along the edge was noted (1 acre) mainly along the northern edge. There is a strip of scattered heat present across the north central edge of the fire area and the western corner. No patches of intense heat were visible.All products have been posted to the FTP and uploaded into NIFS. |