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| **Incident Name:**  Sheep Creek  ID-NCF-000960 | **IR Interpreter(s):**  Elsa Hucks  elsa.hucks@fire.ca.gov | **Local Dispatch Phone:**  Grangeville  208-983-6800 | **Interpreted Size:**  7,221 Acres  **Growth last period:**  406 Acres |
| **Flight Time:**  0059 MDT  **Flight Date:**  09/09/2021 | **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:**  Jan Johnson  **National Coord. Phone:**  801-975-3762 |
| **Ordered By:**  Red River Ranger District 208-842-2117  SM.FS.idgvc@usda.gov | **A Number:**  A-20 | **Aircraft/Scanner System:**  N350SM/Tenax | **Pilots/Techs:**  Tech: John |
| **IRIN Comments on imagery:**  2 passes. Imagery was good quality. Heavy cloud cover present. | | **Weather at time of flight:**  Cloudy | **Flight Objective:**  IR heat perimeter and heat sources |
| **Date and Time Imagery Received by Interpreter:**  09/09/2021 0230 MDT | | **Type of media for final product:**  IRIN Daily Log, Shapefiles, File Geodatabase, KML, PDF Maps  **Digital files sent to:**  [ftp.wildfire.gov/incident\_specific\_data/n\_rockies/2021\_Incidents/2021\_SheepCreek/IR/20210909](ftp://ftp.wildfire.gov/incident_specific_data/n_rockies/2021_Incidents/2021_SheepCreek/IR/20210909)  and NIFS | |
| **Date and Time Products Delivered to Incident:**  09/09/2021 0600 MDT | |
| **Comments /notes on tonight’s mission and this interpretation.**  I began tonight’s interpretation using the heat perimeter from 9/07/2021 interpretation.  Intense heat is present primarily along the north and southeastern edge of the fire. There is a well-established spot approximately 0.5 miles north of the northwest corner of the fire. There is also significant northeast spotting along the northeastern edge of the fire. The interior is a mixture of isolated and scattered heat with significant cooling of the southwest corner. Intense cloud cover was present over the central area of the fire which could be masking heat signatures.  Fire growth for this interpretation was 406 acres. Interpreted size is 7,221 acres.  All products have been posted to NIFS and the FTP site. | | | |