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| **Incident Name:**Hermits Peak(NM-SNF-000027) | **IR Interpreter(s):**James GraceJames.grace@usda.gov | **Local Dispatch Phone:**Albuquerque Dispatch505-346-2660 | **Interpreted Size:**311,169 Acres**Growth last period:**949 Acres |
| **Flight Time:**2303 MDT**Flight Date:**05/22/20222 | **Interpreter(s) location:**Redmond, Or**Interpreter(s) Phone:**(cell/text) 541-771-4521 | **GACC IR Liaison:**Tom Mellin**GACC IR Liaison Phone:**505-842-3845 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-842-3845 |
| **Ordered By:**SW Team1 | **A Number:**A-101 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Johnson,Helquist/Teats |
| **IRIN Comments on imagery:**Clear  | **Weather at time of flight:**Clear | **Flight Objective:**Heat Perimeter Detection /Categorizing Heat Intensity  |
| **Date and Time Imagery Received by Interpreter:**05/23/2022 0300 MDT | **Type of media for final product:**IR Shape files, KMZ, IR Log, Topo and Ortho Maps**Digital files sent to:**NIFS and Wildfire.ftp /incident\_specific\_data/southwest/GACC\_Incidents/2022/2022\_Hermits\_Peak/IR |
| **Date and Time Products Delivered to Incident:**Data 5/22/2022 0415 MDTFTP uploads 0515 MDT |
| **Comments /notes on tonight’s mission and this interpretation:****I Started interpretation a GIS perimeter obtained for the view feature service for the perimeter dated 20220522\_2010****Start Acres 310, 220****End Acres 311,169**1. **Less heat showing each day. The larger areas of growth occur on the Far SW corner of the fire in Apache Canyon. The other larger area of growth was in the Rincon Mtns Just East of Holman Hill. There were numerous small areas of growth all along the Western flank of the fire.**
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