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| **Incident Name:**Cerro PeladoNM-SNF-000049 | **IR Interpreter(s):**Elsa Hucks | **Local Dispatch Phone:**Santa Fe 505-438-5600 | **Interpreted Size:**45,605 acres**Growth last period:**none |
| **Flight Time:**2101 MDT**Flight Date:**6/4/2022 | **Interpreter(s) location:**Auburn, CA**Interpreter(s) Phone:**530-277-2326 | **GACC IR Liaison:**Tom Mellin**GACC IR Liaison Phone:**505-301-8167 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**NM-SNF 904-383-9717Chad Lewis719-850-2380Chad Lewis@firenet.gov | **A Number:**A-159 | **Aircraft/Scanner System:**N149Z / Phoenix | **Pilots/Techs:**Pilot: HelquistPilot: BoyceTech: Mann / Rhodes |
| **IRIN Comments on imagery:**Good | **Weather at time of flight:**Cloudy | **Flight Objective:**Map Heat perimeter, intense, scattered, and isolated heat |
| **Date and Time Imagery Received by Interpreter:**2200 6/4 MDT | **Type of media for final product:**Geodatabase, shapefiles, kmz, PDF Maps**Digital files sent to:**<https://ftp.wildfire.gov/public/incident_specific_data/southwest/GACC_Incidents/2022/2022_Cerro_Pelado/IR> |
| **Date and Time Products Delivered to Incident:**0300 6/05 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**Interpretation started with latest EventPolygon perimeter found in NIFS on 6/4 @ 2000. No growth was observed. Sparse isolated heat remains present along the northwestern and northeastern area of the fire. Very small pockets of scattered heat are found around Cerro Pelado Peak. No intense heat was observed. There is one unknown heat source northeast of the fire area just outside of the fire perimeter.Cloud cover was present across the fire area and could be masking some isolated heat signatures.IRWIN ID {50365AC2-F15C-4F36-8BF4-69E12105C7A7} |