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| **Incident Name:**Ute Park(NM-N2S-000285) | **IR Interpreter(s):**Daniel LeVrier | **Local Dispatch Phone:**Taos (575) 758-6208 | **Interpreted Size:**36,700 acres**Growth last period:**3,453 acres |
| **Flight Time:**2000 MDT**Flight Date:**6/5/2018 | **Interpreter(s) location:**Albuquerque, NM**Interpreter(s) Phone:**505-362-8855 | **GACC IR Liaison:**Tom Mellin**GACC IR Liaison Phone:**Phone: 505-842-3845Cell: 505-301-8167 | **National Coordinator:**Tom Mellin**National Coord. Phone:**Phone: 505-842-3845Cell: 505-301-8167 |
| **Ordered By:**Daniel LeVrier | **A Number:**A-53 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Ed Netcher, Don Boye/Josh |
| **IRIN Comments on imagery:**Clear and well aligned.  | **Weather at time of flight:**Clear | **Flight Objective:**Heat Detection and Heat Perimeter Change |
| **Date and Time Imagery Received by Interpreter:**06/05/2018 @ 2015 | **Type of media for final product:**Shape Files: Heat Perimeter, Intense Heat and Scattered HeatPDF Maps: Ortho and Topo; KMZ; Daily Log**Digital files sent to:**/incident\_specific\_data/southwest/GACC\_Incidents/2018/2018\_Ute\_Park/IR/20180606 |
| **Date and Time Products Delivered to Incident:**06/05/2018 @ 2300 |
| **Comments /notes on tonight’s mission and this interpretation:****Perimeter Growth:** Main change in perimeter acres is due updates provided by GIS and infilling. There was minimal growth on the western perimeter.**Intense Heat:** There were very few areas of intense heat only a few pockets on the western side of the heat perimeter.**Scattered Heat:** Some scattered heat throughout the heat perimeter.**Isolated Heat Sources**: Isolated heat signatures exits throughout the heat perimeter. |
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