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| **Incident Name:**Antelope**Incident #:** CA-KNF-006454**Project #:** P5N7H2 | **IR Interpreter(s):**Chris MaxwellKolobir11@gmail.com | **Local Dispatch Phone:**YICC 530-841-4600 | **Interpreted Size**: 59,127 acres**Growth last period:** 1,463 acres |
| **Flight Time:**2030 MDT**Flight Date:**08/17/2021 | **Interpreter(s) location:**Cedar City, UT.**Interpreter(s) Phone:**435-531-8085 | **GACC IR Liaison:**Kyle Felker**GACC IR Liaison Phone:**530-251-6112 | **National Coordinator:**Jan Johnson**National Coord. Phone:**801-824-5440 |
| **Ordered By:**CA-KNF 530-398-5724 | **A Number:****A #:** 144 | **Aircraft/Scanner System:**N57RS/ TK7 | **Pilots/Techs:**L. Terry/ P. Marinko |
| **IRIN Comments on imagery:**Very major shifts in images in the S and E. We had to georeferenced a lot in those areas and did the best to line them up well. | **Weather at time of flight:**Heavy Smoke and haze.  | **Flight Objectives:**heat perimeter, intense heat, scattered heat, isolated points |
| **Date and Time Imagery Received by Interpreter:**08/17/2021 2320 MDT | **Type of media for final product:**Shapefiles, KMZ files, maps, IRIN log**Digital files sent to:**[https://ftp.wildfire.gov/public/incident\_specific\_data/calif\_n/!2021\_FEDERAL\_Incidents/CA-KNF-006454\_Antelope/IR/](https://ftp.wildfire.gov/public/incident_specific_data/calif_n/%212021_FEDERAL_Incidents/CA-KNF-006454_Antelope/IR/)brandon.dethlefs@usda.govcayicc@firenet.govtroy.parrish@usda.gov |
| **Date and Time Products Delivered to Incident:**08/18/2021 0405 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**Deliverables sent to: brandon.dethlefs@usda.gov, cayicc@firenet.gov, troy.parrish@usda.gov. Also will be uploaded to FTP site.S intense heat and E intense heat was very hard to interpret.Imagery had some major shifts in it, did the best to interpret where fire was in the S and EPrevious day acres of IR interpretation before NIFC change: 56,753.Used NIFC current perimeter - NIFC Acres: 57,664Scattered heat, with Intense heats on boundary.Large scattered on the ELarge intense heat in the ELarge Intense heat in the SMany isolated points |