|  |  |  |  |
| --- | --- | --- | --- |
| **Incident Name:**Henrys Creek | **IR Interpreter(s):**Melanie Rossi | **Local Dispatch Phone:**530-644-0200 | **Interpreted Size:**52,512**Growth last period:** 0 Acre |
| **Flight Time:**2020 MDT**Flight Date:**08/27/2016 | **Interpreter(s) location:**Placerville, CA**Interpreter(s) Phone:**530-306-6859 | **GACC IR Liaison:**Hope Spriggs**GACC IR Liaison Phone:**208-384-3376 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-842-3845 |
| **Ordered By:**Cameron Tangiercameron\_tongier@fws.gov208-994-2004 | **A Number:**A-65 | **Aircraft/Scanner System:**N-149Z/Phoenix | **Pilots/Techs:**Matt Smith/Ed NetcherTech: Jill Kunzi |
| **IRIN Comments on imagery:**No issues with the imagery | **Weather at time of flight:**Clear | **Flight Objective:**Isolated Heat Source |
| **Date and Time Imagery Received by Interpreter:**08/27/2016 @ 2030 MDT | **Type of media for final product:**Shapefile, KMZ, and GeoPDF**Digital files sent to:**<http://ftp.nifc.gov/incident_specific_data/great_basin/2016_Incidents/HenrysCreek/IR/20160828/>Email to: Cameron\_Tongier@fws.gov; gmann@blm.gov  |
| **Date and Time Products Delivered to Incident:**8/27/2016 @ 2100 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**Pulled FIMT Database from FTP site to start tonight’s interpretation. IR scan box was focused on active fire (thank you). Fire perimeter was updated north of Bulls Fork where scattered heat area was mapped. The imagery was more defined tonight then last night and therefore Scattered Heat was mapped because it showed higher intensity of heat. There was nothing else of significant interest to note.  |