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| **Incident Name:**Electra | **IR Interpreter(s):**Randy VoorheesRobert Mendosa | **Local Dispatch Phone:**Camino(530-681-5100) | **Interpreted Size: 4,272****Growth last period: 413** |
| **Flight Time: 2315****Flight Date: 20220706** | **Interpreter(s) location:**Columbia. CA**Interpreter(s) Phone:**209-588-3206 | **GACC IR Liaison:** **Katie Mason****GACC IR Liaison Phone:**530-356-3178 | **National Coordinator:****Tom Mellin****National Coord. Phone:**530-681-5100 |
| **Ordered By:**Jason Hopson | **A Number:**A-79 | **Aircraft/Scanner System:**TK7 | **Pilots/Techs:**Josh Pratt / Hart DrobishRandy Voorhees / Robert Mendosa |
| **IRIN Comments on imagery: Good georectification, clear weather** | **Weather at time of flight:**Clear | **Flight Objective:**Perimeter mapping, heat analysis |
| **Date and Time Imagery Received by Interpreter:**20220706 2355PDT | **Type of media for final product:**Shapefiles, KMZ files, maps, IRIN log**Digital files sent to:**Anastasia.Stanish@fire.ca.gov; topher.byrd@fire.ca.gov; dorus.vangoidsenhoven@fire.ca.gov; jabeel@san-marcos.net; ian.crossley@mountainview.gov |
| **Date and Time Products Delivered to Incident:**20220707 0130PDT |
| **Comments /notes on tonight’s mission and this interpretation:****Previous perimeter used from previous day flight. RGB Imagery from Intel 17V used to create an accurate perimeter of cold black areas.** **Good georectification of imagery, no cloud cover.** **Primary growth at burning operation on north east area of fire.** |