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| **Incident Name:**Stone FireCA-MDF-001193 | **IR Interpreter:**Mark GrupéMark\_grupe@nps.gov | **Local Dispatch Phone:**MICC Modoc N.F.225 West 8th StreetAlturas, CA 96101(530) 233-8880 | **Interpreted Size:**12,656 acres**Growth last period:** 7,211 acres  |
| **Flight Time:**2244 PDT**Flight Date:**08/17/2018 | **Interpreter(s) location:**Placerville, CA**Interpreter(s) Phone:**510-409-5532 | **GACC IR Liaison:**NA**GACC IR Liaison Phone:**NA | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Jeff Wilson, SITL | **A Number:**A-69 | **Aircraft/Scanner System:**N149Z/Phoenix2258 | **Pilots/Techs:**Netcher/Nelson/Bob |
| **IRIN Comments on imagery:**Clear imagery. 1 run, image slightly skewed at west and east ends, but good enough for interpretation | **Weather at time of flight:**Clear | **Flight Objective:**Map Heat perimeter and heat sources |
| **Date and Time Imagery Received by Interpreter:** 08/17/2018 2300 PDT | **Type of media for final product:**Shapefiles, PDFs, IR Log and KMZ file.**Digital files sent to:**ftp.nifc.gov/incident\_specific\_data/calif\_n/!2018\_FEDERAL\_Incidents/CA-MDF-001193\_Stone/IR/20180817and modocecc@gmailcom |
| **Date and Time Products Delivered to Incident:**08/18/2018 0115 PDT |
| **Comments /notes on tonight’s mission and this interpretation:** Portion of fire that jumped Pitt river east of Cuppy Gulch on 8/17 shows most intense heat. All other flanks also exhibit intense heat with exception of southwest. Interior is mostly scattered heat. Unburned meadows may exist within the mapped perimeter – it was difficult to tell if these meadows burned or if the fire spotted through them or burned around them. At time of imagery northeast flank was approximately 1,000 feet from Hwy 139.**Note: FTP site was missing all folder for Calif\_N GACC. All products and data were emailed to the GISS on NorCal2 and to Modoc ECC. Products and data will be ftp’d once it comes back online.**  |