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| **Incident Name:**  China 2  CA-KNF-6200 | **IR Interpreter(s):**  Elsa Hucks | **Local Dispatch Phone:**  Yreka Dispatch  530-842-3380 | **Interpreted Size:**  2,986 acres  **Growth last period:**  657 acres |
| **Flight Time:**  2006 PDT  **Flight Date:**  8/02/2022 | **Interpreter(s) location:**  Auburn, CA  **Interpreter(s) Phone:**  530-277-2326 Text/Cell | **GACC IR Liaison:**  Kyle Felker  **GACC IR Liaison Phone:**  530-251-6112 Text/Cell | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  Jeff Chung  559-970-1318  Jeff\_chung@firenet.gov | **A Number:**  A-74 (McKinney number) | **Aircraft/Scanner System:**  N350SM / Tenax | **Tech:**  Daniel |
| **IRIN Comments on imagery:**  Good quality with good alignment. Minor cloud impacts in eastern portion. | | **Weather at time of flight:**  Light clouds | **Flight Objective:**  Map heat |
| **Date and Time Imagery Received by Interpreter:**  08/02/2022 @ 2100 PDT | | **Type of media for final product:**  PDF Map, gdb, kmz.  **Digital files sent to:**  /incident\_specific\_data/calif\_n/!2022\_Federal\_Incidents/CA-KNF-6200\_China2/IR  Products also emailed to:  [Mike\_klimek@nps.gov](mailto:Mike_klimek@nps.gov)  [Miranda\_stuart@nps.gov](mailto:Miranda_stuart@nps.gov)  [Jennifer\_r\_anderson@nps.gov](mailto:Jennifer_r_anderson@nps.gov) | |
| **Date and Time Products Delivered to Incident:**  Data posted to NIFS: 8/02/2022 @ 1045 PDT  Products posted to FTP Site: 8/02/2022 @ 2300 PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  Tonight’s mapping used the incident’s wildfire daily perimeter pulled from NIFS at 2000 PDT. Data was from FIRIS flight earlier in the day.  Starting acreage was 2,329  Ending acreage 2,986  The fire is composed of intense heat along all edges with some scattered cooling visible within the fire interior.  No isolated heat sources were mapped.  There is a small, unburned island within the southern portion of the fire area.  IRWIN ID: {CBF463F1-943D-43FC-A4E5-D50647817B6F} | | | |