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| **Incident Name:**  Dolan  CA-LPF-002428 | **IR Interpreter(s):**  Mark Zaller  markz@courtneyaviation.com | **Local Dispatch Phone:**  BEU 831-333-4698 | **Interpreted Size:**  32343  **Growth Last Period:**  514 |
| **Flight Time:**  2345 PDT  **Flight Date:**  09/03/2020 | **Interpreter(s) location:**  Columbia, CA  **Interpreter(s) Phone:**  408-623-4303 | **GACC IR Liaison:**  Kyle Felker  **GACC IR Liaison Phone:**  530-251-6112 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  Alex Enna  541-410-1691 | **A Number:**  A-207 | **Aircraft/Scanner System:**  N501TC/ TK7 | **Pilots/Techs:**  Lauren White, Mark Zaller |
| **IRIN Comments on imagery:**  4 Strips, geo corrected. Less fog along the | | **Weather at time of flight:**  Clear | **Flight Objective:**  Heat detection and mapping |
| **Date and Time Imagery Received by Interpreter:**  09/04/2020 0115 PDT | | **Type of media for final product:**  PDF map, zipped shapefiles and KMZ files  **Digital files sent to:**  **https://ftp.nifc.gov/public/incident\_specific\_data/calif\_s/!2020\_Incidents/CA-LPF-002428\_Dolan/IR/NIROPS/** | |
| **Date and Time Products Delivered to Incident:**  09/04/2020 at 0130 PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  There was no intense heat. Fire grew minimally to the south about the same as the day before. The east side had almost no growth and is cooling down. Fog along the coast was the least yet and small isolated heat could now be seen in the canyons. | | | |

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