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| **Incident Name:**River Complex CA-SHF-002066  |

 | **IR Interpreter(s):**Kyle Felker |

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| **Local Dispatch Phone:** SHF Redding530-226-2400  |

 | **Interpreted Size:**77,332 Acres **Growth last period:**22 Acres |
| **Flight Time:**2039 PDT**Flight Date:**10/14/2015 | **Interpreter(s) location:**Quincy CA**Interpreter(s) Phone:**530 251-6112 |

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| **GACC IR Liaison:** Kyle Felker, California **GACC IR Liaison Phone:** 530-251-6112  |

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| **National Coordinator:** Tom Mellin **National Coord. Phone:** 208-387-5381  |

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| **Ordered By:**Adam Dummer530-623-1873 | **A Number:**188 | **Aircraft/Scanner System:**144Z / Phoenix | **Pilots/Techs:**Dan-Jack / Rob Navarro |
| **IRIN Comments on imagery:**Clear | **Weather at time of flight:**Clear | **Flight Objective:**Identify and map heat perimeter and heatsources.  |
| **Date and Time Imagery Received by Interpreter:**10/14/2015 @ 2039 PDT | **Type of media for final product:**Shape files, KMZ, IR Map, and IRIN Log**Digital files sent to:**/incident\_specific\_data/calif\_n/! 2015 FEDERAL\_Incidents/CA-SHF-002066\_River\_Complex/IR/ |
| **Date and Time Products Delivered to Incident:**10/14/2015 @ 2200 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**Started with IR perimeter from 20151009\_2224\_RiverComplex\_HeatPerimeterArea of perimeter growth occurred in Willow Gulch drainage with the only Intense Heat. Scattered heat in the interior of this arm and along both north and south perimeter edges in this area. This was the only scattered heat within perimeter |