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| **Incident Name:**Fork Complex | **IR Interpreter(s):**Brian Teats | **Local Dispatch Phone:**530-642-5170 | **Interpreted Size:**13,335 Acres**Growth last period:**1,802 Acres |
| **Flight Time:**2047**Flight Date:**5 August 2015 | **Interpreter(s) location:**Ogden, UT**Interpreter(s) Phone:**801-388-8653 | **Regional Coordinator:**Kyle Felker**Regional Coord. Phone:**530-251-6112 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Chris Clervi | **Order Number:**59 | **Aircraft/Scanner System:**N144Z/Phoenix | **Pilots/Techs:**Boyce/Netcher/Smith |
| **IRIN Comments on imagery:**Good | **Weather at time of flight:**Clear | **Flight Objective:**Map Heat Perimeter, Intense scattered, and isolated heat |
| **Date and Time Imagery Received by Interpreter:**08/05/2015 2300 hr | **Type of media for final product:**shapefile, KMZ, and PDF**Electronic file sent to:**/incident\_specific\_data/calif\_n/! 2015 FEDERAL\_Incidents/CA-SHF-002067\_Fork\_Complex/IR/20150806 |
| **Date and Time Imagery Delivered to Incident:**08/06/2015 0430 hr |
| **Comments /notes on tonight’s mission and this interpretation:**Fire continues to grow on most boundaries, similar to last night.Div K- Similar to last night, small amount of growth and intense heat on the Blue fire on the southern edges. Scattered and isolated heat sources throughout. The small fire in between Div K and H shows scattered heat.Div H- Moderate growth around all edges on the Shiell fire with scattered heat and isolated heat sources; the Rail fire also continues to grow on the east edge with multiple intense heat areas; scattered and isolated heat throughout; and the Peak fire continues to show significant gowth, growing on all sides accompanied with intense and scattered heat.Div D- The Little Barker fire shows slight grows on the northern edges silimar to last night; the small Big Foot fire and the smaller fire north-northeast fire of the Barker boundary(Little Barker?) continue to show no more heat sources.Individual PDfs have been created for greater topo map detail.  |