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| **Incident Name:**Beaver Fire | **IR Interpreter(s):**Brian J Davis | **Local Dispatch Phone:**530-642-5170 | **Interpreted Size:**32,372 Acres**Growth last period:**1 Acres |
| **Flight Time:**2326 MDT**Flight Date:**08/18/2014 | **Interpreter(s) location:**McCall, ID**Interpreter(s) Phone:**208-841-7297 | **Regional Coordinator:**Kyle Felker**Regional Coord. Phone:**530-251-6112 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**John Owen | **Order Number:**A-96 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Netcher & Mascheronie/Woody S. |
| **IRIN Comments on imagery:**Distortion at edges of strips present on both sides of the overlap. | **Weather at time of flight:**Clear | **Flight Objective:**Heat Perimeter and isolated heat sources |
| **Date and Time Imagery Received by Interpreter:**08/18/2014 2355 MDT | **Type of media for final product:**shapefile, KMZ, IR log and PDF**Electronic file sent to:**ftp://Incident\_Specific\_Data/CALIF\_N/!2014\_FEDERAL\_Incidents/CA-KNF-005497\_Beaver/IR/20140819/ |
| **Date and Time Imagery Delivered to Incident:**08/19/2014 0300 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**Only one acre increase in perimeter from a few isolated heat sources scattered around the fire. Very little scattered heat left, but isolated heat present across the fire and at the perimeter. Distortion at edges of imagery (both strips) was present over the entire run overlap area making determining exact location of heat sources difficult in the rougher terrain. Will request more overlap for the next flight. |