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| **Incident Name:**Willow | **IR Interpreter(s):**Kurt TeuberDawn Hutchinson (T) | **Local Dispatch Phone:**559-348-1515Sierra Interagency Comm. Ctr. | **Interpreted Size:**5116 acres**Growth last period:**722 acres |
| **Flight Time:**0115 hrs MDT**Flight Date:**08/01/2015 | **Interpreter(s) location:**TMU/South Lake Tahoe**Interpreter(s) Phone:**530-386-0685 | **GACC IR Liaison:**Kyle Felker**GACC IR Liaison Phone:**530-251-6112 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Rob Verdie, SITL | **A Number:**A-86 | **Aircraft/Scanner System:**N144Z/Phoenix | **Pilots/Techs:**Adam (tech) |
| **IRIN Comments on imagery:**Good, clear imagery | **Weather at time of flight:**Clear | **Flight Objective:**Heat detection and mapping |
| **Date and Time Imagery Received by Interpreter:**08/01/2015 0015 hrs PDT | **Type of media for final product:**Pdf map, shapefiles, Word doc (log), kmz.**Digital files sent to:**NIFC FTP site.robverdie@gmail.com, sierrasitunit@gmail.com |
| **Date and Time Products Delivered to Incident:**08/01/2015 0245 hrs PDT |
| **Comments /notes on tonight’s mission and this interpretation:**Southern edge, southwest and southeast edges of fire is intense heat near Peckinpah Creek on southern edge, South Fork Willow Creek on southwest edge, and near Peckinpah Meadow on southeast side with several lobes of intense heat on Northeast finger of fire in sections 16 and 17. A large swath of scattered heat near north end of fire and another mid-south end of fire. A large area of isolated heat is found in the central area of fire in sections 20, 30, 29, and 32. |