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| **Incident Name:**Chips | **IR Interpreter(s):**Jim Grace | **Local Dispatch Phone:**CA-PNFC Plumas Dispatch 530-283-7837 | **Interpreted Size:**6,034 Acres**Growth last period:**1,680 Acres |
| **Flight Time:**2229**Flight Date:**08/03/2012 | **Interpreter(s) location:**Redmond, Oregon**Interpreter(s) Phone:**cell 541-771-4521 | **Regional Coordinator:**Kyle Felker**Regional Coord. Phone:**530-251-6112 | **National Coordinator:**Melinda McGann**National Coord. Phone:**208-870-5066 |
| **Ordered By:**Syndy Zerr, SITL | **Order Number:**A-56 | **Aircraft/Scanner System:**N144Z, Phoenix | **Pilots/Techs:**Tech - BillPilot - Boyce/Braidy |
| **IRIN Comments on imagery:**N/A | **Weather at time of flight:**Clear | **Flight Objective:**Mapping heat sources, heat perimeter, isolated heat |
| **Date and Time Imagery Received by Interpreter:**08/03/2012 2140 PDT | **Type of media for final product:**Shapefiles, pdf, and kmz file**Electronic file sent to:**ftp://ftp.nifc.gov/Incident\_Specific\_Data/CALIF\_N/!FEDERAL\_Incidents/CA-PNF-1001\_Chips/IR/20120804/ |
| **Date and Time Imagery Delivered to Incident:**08/04/2012 0230 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**The areas of perimeter growth did not change much this evening. The main fire progressed to the North, East and West. The Southern tip of the fire showed a dozen or so isolated heat sources. The Eastern fire progressed mostly to the South with some growth West. There are large areas of intense heat associated with the areas of perimeter growth. Most of these areas also had large areas of scattered heat adjacent to the areas if intense heat. The North end of the fire is pretty close to the bottom of the Soda Creek drainage. I have passed on the Red flag warning for dry lightning in tomorrow’s scanner order. Hopefully they can time tomorrow night’s flight to miss and thunderstorms that build. |