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| **Incident Name:**  Bear Wallow Complex | **IR Interpreter(s):**  Lance Brady | **Local Dispatch Phone:**  N/A | **Interpreted Size:**  Anthony 1,779  Caribou 12,970  Ukinom 29,720  **Growth last period:** |
| **Flight Time:**  0242 MDT  **Flight Date:**  08/19/08 | **Interpreter(s) location:**  Redding CA  **Interpreter(s) Phone:**  520-400-1083 | **Regional Coordinator:**  Guy Lewis  **Regional Coord. Phone:**  925-598-8544 | **National Coordinator:**  Darrel VanBurren  **National Coord. Phone:**  208-387-5381 |
| **Ordered By:**  Mike Beasley | **Order Number:** | **Aircraft/Scanner System:**  149Z | **Pilots/Techs:**  D. Boyce/K. Maskalick |
| **IRIN Comments on imagery:**  Imagery good. Caribou imagery did not cover northern edge of box | | **Weather at time of flight:**  partly cloudy | **Flight Objective:**  locate heat sources |
| **Date and Time Imagery Received by Interpreter:**  08/19/2008 0300 PDT | | **Type of media for final product:**  pdf and shapefiles  **Electronic file sent to:**  ftp://nifc.gov/Incident\_Specific\_Data/Calif\_N/2008\_North\_Ops/CA-SRF-xxx\_BEAR\_WALLOW\_COMPLEX/IR | |
| **Date and Time Imagery Delivered to Incident:**  08/19/08 0430 PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  Caribou: Heat intensity is isolated to the southern fire perimeter. Fire looks good.  Anthony: Heat intensity is located along the northeast fire perimeter. Very few isolated heat sources.  Ukonom: Heat intensity on northern edge of perimeter. Isolated heat located in the interior. | | | |