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| **Incident Name:**C50186British Columbia, Canada | **IR Interpreter(s):**Elise Bowne | **Local Dispatch Phone:**250-312-3000 | **Interpreted Size:**13,422 Ha**Growth last period:**1,401 Ha |
| **Flight Time:**23:58 MDT**Flight Date:**8/15/2010 | **Interpreter(s) location:**Golden, CO**Interpreter(s) Phone:**720-201-1698 cell303-275-5209 office | **Regional Coordinator:**na**Regional Coord. Phone:**na | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-842-3845 |
| **Ordered By:**Sunjit Mark | **Order Number:**CA-BCN-000001 A15 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**T Brady/C Kazimir |
| **IRIN Comments on imagery:**Two runs. Clear imagery, though some problems existed with the orthorectification. | **Weather at time of flight:**Clear. | **Flight Objective:**Map perimeter and heat of active fires. |
| **Date and Time Imagery Received by Interpreter:**8/16/2010 01:40 MDT | **Type of media for final product:**Shapefiles (4), PDF IR maps, Log.doc (this file)**Electronic file sent to:**ftp://ftp.nifc.gov/Incident\_Specific\_Data/NICC/2010\_BC\_Assist/IR/20100816/ |
| **Date and Time Imagery Delivered to Incident:**8/16/2010 07:00 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**The majority of the heat tonight was around the edges of the fire, with the most significant perimeter growth with intense heat on the NW, SW and east parts of the perimeter. There was one large area of perimeter growth with scattered heat at the eastern most tip of the heat perimeter. The heat appeared to be bordered by roads in that area. On the north edge of the heat perimeter, at about 123 23' 18" x 52 19' 35", there was a fairly large area of intense heat on the north side of what appears to be a river or river bed.  |