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| **Incident Name:**Webster ComplexBritish Columbia, Canada | **IR Interpreter(s):**Brian Banks | **Local Dispatch Phone:**250-312-3000 | **Interpreted Size:**See below**Growth last period:**NA |
| **Flight Time:**23:55 MDT**Flight Date:**8/01/2010 | **Interpreter(s) location:**Golden, CO**Interpreter(s) Phone:**720-352-6793 | **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 A52 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**W Powers/B Richards/C Kazimir |
| **IRIN Comments on imagery:**Two runs. Run 2 has scatterred clouds and run 1 has a thick layer of cloud just at the edge of the fire. | **Weather at time of flight:**Partly cloudy. | **Flight Objective:**Map perimeter and heat of active fire. |
| **Date and Time Imagery Received by Interpreter:**8/2/2010 01:30 MDT | **Type of media for final product:**Shapefiles, PDF IR map, Log.doc (this file)**Electronic file sent to:**ftp://ftp.nifc.gov/Incident\_Specific\_Data/NICC/2010\_BC\_Assist/IR/20100802/ |
| **Date and Time Imagery Delivered to Incident:**8/2/2010 08:00 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**There is a lot of activity in these two runs. The perimeters that were provided grew considerably and we created new fires. C20255 and C10192 were completely obscured on the southern ends of the fire. Lots of clouds - area calculations should be considered approximate:C20255 = 247 HaC10192 = 643 HaC10191 = 1,177 HaUnknown north of C10191 = 121 HaUnknown to SE of box, partially covered by clouds = 790 HaUnknown to north of the SE fire = 2,405 HaC10254 = 47 HaSmall one NE of C10254 = 2.2 Ha  |