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| **Incident Name:**Royal Gorge | **IR Interpreter(s):**Melinda McGann | **Local Dispatch Phone:**Fort Collins 970-295-6800 | **Interpreted Size:**3,162**Growth last period:**NA |
| **Flight Time:**0234 MDT**Flight Date:**June 13, 2013 | **Interpreter(s) location:**R2 RO**Interpreter(s) Phone:**303-275-5211 | **Regional Coordinator:**Melinda McGann**Regional Coord. Phone:**303-275-5211 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-842-3845 |
| **Ordered By:**Incident | **Order Number:**A23 | **Aircraft/Scanner System:**149Z/Phoenix | **Pilots/Techs:**Johnson/Watts/Kaz |
| **IRIN Comments on imagery:**One run, very clear. | **Weather at time of flight:**Clear, windy. | **Flight Objective:**heat perimeter and heat inside and outside the perimeter |
| **Date and Time Imagery Received by Interpreter:**June 13, 2013 0300 MDT | **Type of media for final product:**shapefiles, pdf, kmz, log**Electronic file sent to:**ftp://FTP.NIFC.GOV/Incident\_Specific\_Data/Rocky\_Mtn/2012/Royal\_Gorge/IR/20130613 |
| **Date and Time Imagery Delivered to Incident:**June 13, 2013 0415 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**The perimeter provided by the incident was not used. It was a good guess, but it wasn't where the heat and the burned/cool signatures were located. I made a fairly fast perimeter and intense heat polygon so I could start on the Black Forest fire. There was a lot of activity and heat on the southwest front and spotting out front on the east. |