



River levels are set to peak, putting further properties at risk, and the river Severn deemed to

This caused extensive flooding across the lower Severn catchment and, in many places, river

This is a delineation map for the area of Gloucester showing the situation after the event. The core user of the map is the Civil Contingency Secretariat Cabinet Office involved in in-

Spot5 © CNES 2012 (acquired on 06/03/2012 GSD 10 m, 2% cloud coverage) provided Cosmo-SkyMed (acquired on 27/11/2012, processed by e-GEOS) provided under ESA

Delivery formats are GeoTIFF, GeoPDF, GeoJPEG and vectors (shapefile and KML formats).

The map shows basic topographic features such as transportation, hydrology, general information and built up area in the area of River Severn. These basic topographic features derive from public datasets, refined by mean of visual interpretation of pre-event image. Thematic layers, assessing the delineation of the flood event, have been derived from a

Please be aware that the thematic accuracy might be lower in urban and forested areas due



