



Adventure Cycling Association

The Atlantic Coast Route contains 7 sections, one printed on each paper map. Each of the 7 waypoint files covers one section, indicated by their file names AC01 thorough AC07. The User Guide at <http://www.adventurecycling.org/routes/gps.cfm> has more information about using these files. (NOTE: Some of these gps files contain only GPX formatted files. This is a public XML text format that virtually all GPS data programs can read. Adventure Cycling is moving to distribute the entire route network in a single format in the future.)

The names of all waypoints on this route begin with "A". Their second character indicates routing as main, spur or alternate as listed below:

- 0 The main route southbound
- 1 Boston, MA spur, Section 1
- 2 New York City, NY spur, Section 2
- 3 Philadelphia, PA spur, Section 2
- 4 Chesapeake Bay alternate, Section 3
- 5 Outer Banks alternate, Section 4
- 6 Charleston, NC spur, Section 5
- 7 Savannah, GA spur, Section 6
- 8 Jacksonville Airport Access, Section 6
- 9 Okefenokee Alternate, Section 6

The third character, 1 - 7, refers to the map section number. The final three characters sequence the waypoints so that, when sorted alphabetically, they follow the order of the maps on each printed sheet.

Throughout the year we receive updates on routing, services and contact information. Until we reprint the map with the new information, we verify the suggested changes and publish addenda. Check them before leaving on your trip. They are available online at: <http://www.adventurecycling.org/routes/addenda.cfm>

This document will be re-published with a new version number when any of the waypoint files are revised. Current release status of these waypoint files:

AC01v007 from map BC-1441 2011; released 05/11
AC02v007 from map BC-1442 2012; released 07/12
AC03v008 from map BC-1443 2011; released 03/12
AC04v007 from map BC-1401 2011; released 10/11
AC05v007 from map BC-1402 2011; released 10/11
AC06v008 from map BC-1403 2011; released 10/11
AC07v008 from map BC-1405 2011; released 10/11