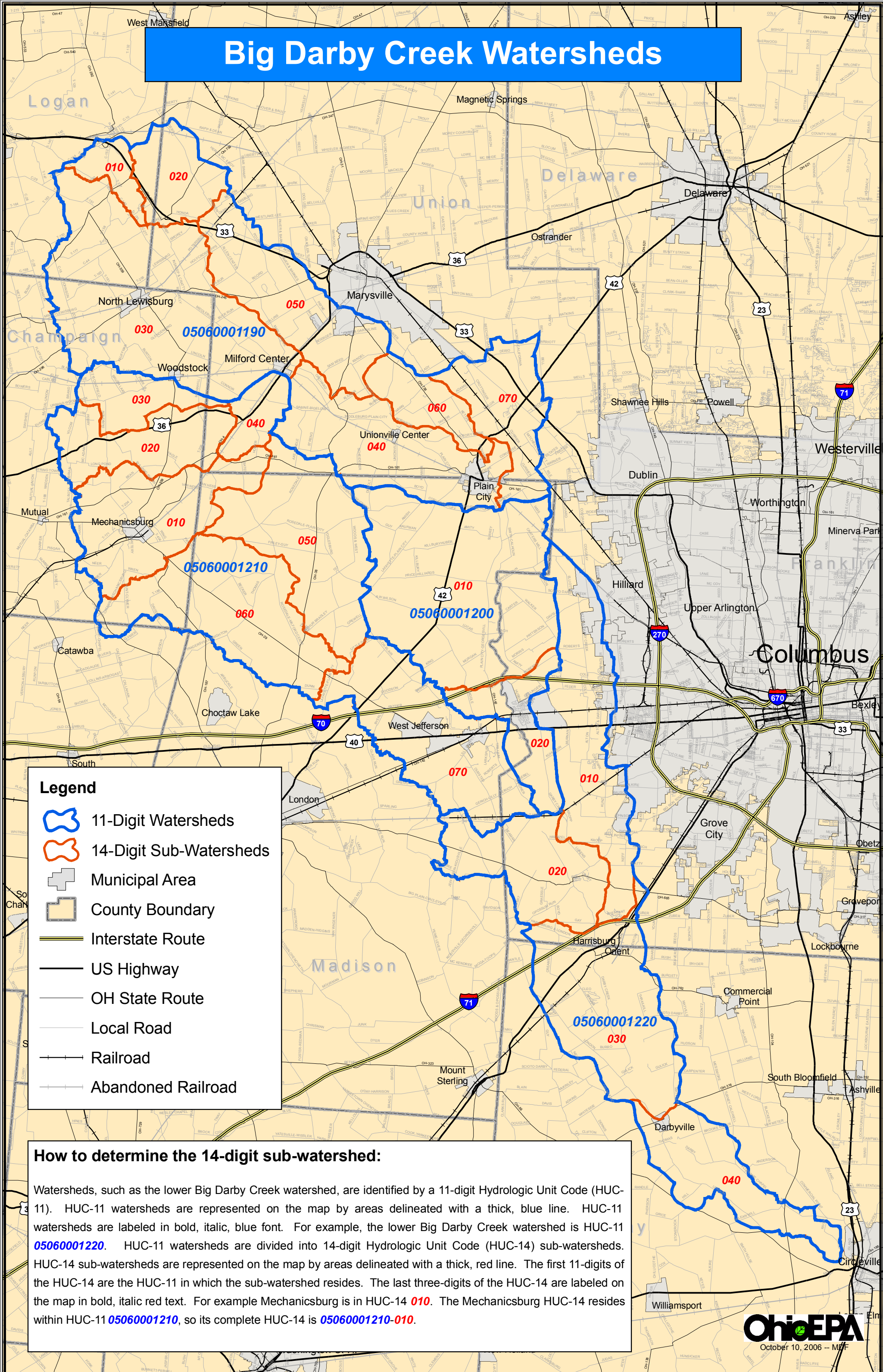












Big Darby Creek Watersheds



Legend

-  11-Digit Watersheds
-  14-Digit Sub-Watersheds
-  Municipal Area
-  County Boundary
-  Interstate Route
-  US Highway
-  OH State Route
-  Local Road
-  Railroad
-  Abandoned Railroad

How to determine the 14-digit sub-watershed:

Watersheds, such as the lower Big Darby Creek watershed, are identified by a 11-digit Hydrologic Unit Code (HUC-11). HUC-11 watersheds are represented on the map by areas delineated with a thick, blue line. HUC-11 watersheds are labeled in bold, italic, blue font. For example, the lower Big Darby Creek watershed is HUC-11 ***05060001220***. HUC-11 watersheds are divided into 14-digit Hydrologic Unit Code (HUC-14) sub-watersheds. HUC-14 sub-watersheds are represented on the map by areas delineated with a thick, red line. The first 11-digits of the HUC-14 are the HUC-11 in which the sub-watershed resides. The last three-digits of the HUC-14 are labeled on the map in bold, italic red text. For example Mechanicsburg is in HUC-14 ***010***. The Mechanicsburg HUC-14 resides within HUC-11 ***05060001210***, so its complete HUC-14 is ***05060001210-010***.