

Roadside Environmental Unit Surface Waters Present Worksheet

Burke County	Division 13 Division	33409.1.1 WBS #	B-4043 TIP
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Catawba	River Basin(s)
Parks Creek	Johns River
11-38-5	11-38-(34.5)
C	C; HQW

Name(s) of stream(s) or lake(s) with DWQ index number and classification

- No High Quality Water (HQW) and/or Trout Water
- 303(d) Stream(s) listed for Turbidity Impairment from the 2014 Final 303(d) list located [here](#).
- Trout Water and/or Inland County HQW and/or CA water(s) Exist
- Falls Lake Watershed

Location of zone within 1 mile and draining to TrW :	From Sta. <input style="width: 150px;" type="text"/>	to Sta. <input style="width: 150px;" type="text"/>
to HQW/CA water :	From Sta. <input style="width: 150px; text-align: center; border: 1px solid black;" type="text" value="Begin"/>	to Sta. <input style="width: 150px; text-align: center; border: 1px solid black;" type="text" value="End"/>
to 303(d) :	From Sta. <input style="width: 150px;" type="text"/>	to Sta. <input style="width: 150px;" type="text"/>

- Coastal County High Quality Water Exists

Location of zone within 600' to HQW :	From Sta. <input style="width: 150px;" type="text"/>	to Sta. <input style="width: 150px;" type="text"/>
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* Coastal Counties: Beaufort, Bertie, Brunswick, Camden, Carteret, Chowan, Craven, Currituck, Dare, Gates, Hertford, Hyde, New Hanover, Onslow, Pamlico, Pasquotank, Pender, Perquimans, Tyrrell, and Washington

For projects in the following river basins, Riparian Buffer Zones need to be identified:

- Neuse River Basin
- Tar-Pamlico River Basin
- Jordan Lake Watershed
- Catawba River (Main Stem)
- Randleman Lake Watershed

Mark project limits on USGS topographic map(s).

Topo map names(s)

Mark project limits on USDA County Soil Survey map(s), if available.

Soil map sheet number(s)

Filed by: BRB	Date: Mar 20, 2015
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**Stream Classifications
Continued**
