

Roadside Environmental Unit Surface Waters Present Worksheet

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
County	Division	WBS #	TIP

<input type="text"/>	River Basin(s)	
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>

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. to Sta.

to **HQW/CA water**: From Sta. to Sta.

to **303(d)**: From Sta. to Sta.

- Coastal County High Quality Water Exists

Location of zone within 600' to **HQW**: From Sta. to Sta.

* 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:

Date

**Stream Classifications
Continued**
