

**Gloucester County**  
**Lower Delaware River Watershed Management Area 18**  
**NJDEP 2004 Integrated Water Quality and Assessment Report**

No.	Station Name/Waterbody	Parameter	TMDL Priority
1a.	Alcyon Lake-18	Mercury	High
1b.	Alcyon Lake-18	Phosphorous	Medium
2.	Big Timber Creek	Mercury	High
3.	Big Timber Creek S Br at Almonesson Rd in Blenheim	Phosphorus	Medium
4.	Big Timber Creek S Br at Blackwood Terrace	Phosphorus	Medium
5.	Big Timber Creek S Br at Turnersville - Sicklerville Rd in Washington	Benthic Macroinvertebrates	Low
6.	Chestnut Branch at Mantua Blvd in Mantua	Benthic Macroinvertebrates	Low
7a.	Delaware River Zone 4	Copper	High
7b.	Delaware River Zone 4	Temperature	Medium
8a.	Edwards Run at Jefferson	Fecal Coliform	High
8b.	Edwards Run at Jefferson	Phosphorous	Medium
9.	Edwards Run at Jessup Mill Rd in Mantua	Benthic Macroinvertebrates	Low
10.	Grenloch Lake-18	Phosphorus	Medium
11.	Lake Silvestro	Fecal Coliform	High
12.	Mantua Creek at Mantua Ave in Wenonah	Benthic Macroinvertebrates	Low
13.	Mantua Creek at Rt 45 in W. Deptford	Phosphorus	Medium
14a.	Oldmans Creek at Pointers - Auburn Rd in Auburn	Phosphorous	Medium
14b.	Oldmans Creek at Pointers - Auburn Rd in Auburn	Total Suspended Solids	Medium
15.	Oldmans Creek at Porches Mill	Phosphorus	Medium
16.	Plank Run at Rt 322 in Harrison	Benthic Macroinvertebrates	Low
17.	Raccoon Creek at Ellis Mill Rd in Elk	Benthic Macroinvertebrates	Low
18.	Raccoon Creek at Tomlin Sta Rd in Harrison	Benthic Macroinvertebrates	Low
19a.	Raccoon Creek near Swedesboro	Phosphorous	Medium
19b.	Raccoon Creek near Swedesboro	Silver	High
20.	Raccoon Creek S Br at High St in Harrison	Benthic Macroinvertebrates	Low
21a.	Stewart Lake-18	Dioxin	High
21b.	Stewart Lake-18	PCBs	High
22.	Still Run at Union Rd in E Greenwich	Benthic Macroinvertebrates	Low
23.	Woodbury Creek at Rt 45, Woodbury Ck Park in Woodbury	pH	Medium

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**Maurice River Watershed Management Area 17**  
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No.	Station Name/Waterbody	Parameter	TMDL Priority
1.	Blackwater Branch at Main Rd in Franklin	Benthic Macroinvertebrates	Low
2.	Burnt Mill Branch at Forest Grove Rd in Newfield	Benthic Macroinvertebrates	Low
3.	Franklinville Lake-17	Fecal Coliform	High
4.	Holly Green Campground Pond-17	Fecal Coliform	High
5.	Indian Branch at Rt 47 in Franklin	Benthic Macroinvertebrates	Low
6.	Indian Branch at Sta Rd in Janvier (Franklin.)	Benthic Macroinvertebrates	Low
7.	Indian Branch near Malaga	pH	Medium
8.	Iona Lake-17	Fecal Coliform	High
9.	Little Ease Run at Grant Ave in Franklin	Benthic Macroinvertebrates	Low
10.	Little Ease Run at Leonard Cake Rd in Franklin	Benthic Macroinvertebrates	Low
11.	Little Ease Run at Porchtown	pH	Medium
12a.	Malaga Lake-17	Fecal Coliform	High
12b.	Malaga Lake-17	Mercury	High
13a.	Raccoon Creek at Rt 130 in Bridgeport	Phosphorous	Medium
13b.	Raccoon Creek at Rt 130 in Bridgeport	Total Suspended Solids	Medium
14.	Raccoon Ditch at Davis Mill Rd in Greenwich	Benthic Macroinvertebrates	Low
15.	Still Run at Little Mill Rd in Franklin	Benthic Macroinvertebrates	Low
16.	Still Run near Malaga	pH	Medium

**Gloucester County**  
**Impaired Waters - TMDLs**  
**Great Egg Harbor Watershed Management Area 15**  
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No.	Station Name/Waterbody	Parameter	TMDL Priority
1.	Cranes Lake-15	Fecal Coliform	High
2.	Great Egg Harbor	Total Coliform	High
3a.	Great Egg Harbor River near Sicklerville	Mercury	High
3b.	Great Egg Harbor River near Sicklerville	pH	Medium
4.	Hospitality Branch at Blue Bell Rd near Cecil	pH	Medium
5.	Hospitality Branch near Cecil	pH	Medium