

**PART F: THE 2008 INTEGRATED REPORT**

What follows is the 2008 Integrated Report sorted by attainment status or part of the Integrated Report upon which a water body is placed. Five categories are used in the current report (Categories 2, 3, 4, 5). Section F.1 of the list represents Category 2 waters meeting the standards for which they have been assessed. Section F.2 includes surface waters having insufficient data or information to determine whether any water quality standard is being attained. Section F.3 reports surface waters listed on Category 4a and 4b of the Integrated List and includes surface waters that are still impaired but have a TMDL or technological remedy to correct the impairment. Section F.4 reports surface waters listed on Category 5 of the Integrated List and is the section of the List that has been historically known as the 303(d) List. Category 5 of the List includes water bodies that may require a TMDL.

**F.1 Report Format and Structure**

The 2008 IR follows a similar format used in the past, although in a simplified form to reduce overall report length and include only the most relevant information. The report header indicates the listing category (i.e, in this example Category 5) for that section of the report as well as the information provided for each assessment unit or waterbody. Each individual assessment unit or waterbody in the report is separated by the two horizontal black lines. So, in the example below, the following information is provided for 5 different assessment units: the year the assessment unit was listed on Category 5; the assessment unit identification code; the basin or waterbody name; the county in which the waterbody resides; the cause or pollutant for which the assessment unit is Category 5; the suspected source of the impairment; the priority for TMDL development; whether a TMDL is expected to be initiated in the next two years; and, any relevant notes or details for that assessment unit.

Header

*Maryland's 2008 Draft Integrated Report - Category 5 Waters*

<i>Cycle First Listed</i>	<i>Assessment Unit Basin Name</i>	<i>County</i>	<i>Designated Use Water Type Detail</i>	<i>Cause Sources</i>	<i>Priority TMDL In 2 Years</i>	<i>Notes</i>
2008	MD-02130705	HA	Aquatic Life and Wildlife	Combination Benthic/Fishes Bioassessments	Low	
	Aberdeen Proving Ground		1st thru 4th order streams	Source Unknown	No	
2002	MD-02140205	MD, PG	Fishing	PCBs - water	Low	
	Anacostia River		Non-tidal 8-digit watershed	Source Unknown	Yes	
2006	MD-02140205	MD, PG	Water Contact Sports	Debris/Floatables/Trash	Medium	
	Anacostia River		Non-tidal 8-digit watershed	Point, Non-point, legacy	No	
1996	MD-02140205	MD, PG	Aquatic Life and Wildlife	Phosphorus (Total)	Low	
	Anacostia River		Non-tidal 8-digit watershed	Source Unknown	Yes	
2002	MD-02140205	MD, PG	Fishing	Heptachlor Epoxide	Low	
	Anacostia River		Non-tidal 8-digit watershed	Source Unknown	Yes	

Horizontal lines separating assessment units