

F.3 Category 3 Waters

Maryland's 2010 Final Integrated Report - Category 3 Indeterminate Waters

<i>Assessment Unit</i>	<i>Basin Name</i>	<i>County</i>	<i>Designated Use</i>	<i>Water Type Detail</i>	<i>Potential Pollutant Indicator</i>	<i>Notes</i>
MD-02050301	Conewago Creek	CR	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-02120204	Conowingo Dam Susquehanna River	CE, HA	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-02120204- Conowingo_Pool	Conowingo Dam Susquehanna River	CE, HA	Aquatic Life and Wildlife	Impoundments	Phosphorus (Total) Dissolved Oxygen	mainstem of Susquehanna River
MD-02130101-T	Atlantic Ocean	WO	Aquatic Life and Wildlife		Not applicable	
MD-02130102	Assawoman Bay	WO	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-02130103	Isle of Wight Bay	WO	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-02130103-T	Isle of Wight Bay	WO	Fishing	Coastal Bay	PCB in Fish Tissue Direct Measurement	Need additional fish data. Only data taken from a blue crab.
MD-02130103- Bishopville_Pond	Isle of Wight Bay	WO	Aquatic Life and Wildlife	Impoundments	Phosphorus (Total) Dissolved Oxygen	

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MD-02130103-T	Isle of Wight Bay	WO	Fishing	Coastal Bay	Mercury in Fish Tissue Direct Measurement	Need additional fish data. Only data taken from a blue crab.
MD-02130104	Sinepuxent Bay	WO	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-02130105	Newport Bay	WO	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-02130106-T	Chincoteague Bay	WO	Fishing	Coastal Bay	Mercury in Fish Tissue Direct Measurement	Sparse data from black drum only.
MD-02130106-T	Chincoteague Bay	WO	Fishing	Coastal Bay	PCB in Fish Tissue Direct Measurement	Sparse data from black drum only.
MD-02130106	Chincoteague Bay	WO	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-02130201	Pocomoke Sound	SO	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-POCOH	POCOH - Middle Pocomoke River Oligohaline	WO, SO	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.

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MD-POCOH	POCOH - Middle Pocomoke River Oligohaline	WO, SO	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	
MD-POCOH	POCOH - Middle Pocomoke River Oligohaline	WO, SO	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-POCMH	POCMH - Lower Pocomoke River Mesohaline	SO	Open-Water Fish and Shellfish Subcategory	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	This tributary was never listed for nutrients. Insufficient data are available. Placed in Category 3 of the Integrated Report.
MD-POCMH	POCMH - Lower Pocomoke River Mesohaline	SO	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-POCMH	POCMH - Lower Pocomoke River Mesohaline	SO	Open-Water Fish and Shellfish Subcategory	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	This tributary was never listed for nutrients. Insufficient data are available. Placed in Category 3 of the Integrated Report.

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MD-POCMH	POCMH - Lower Pocomoke River Mesohaline	SO	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-POCMH	POCMH - Lower Pocomoke River Mesohaline	SO	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	
MD-POCTF	POCTF - Upper Pocomoke River Tidal Fresh	WO, SO	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-POCTF	POCTF - Upper Pocomoke River Tidal Fresh	WO, SO	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	
MD-POCTF	POCTF - Upper Pocomoke River Tidal Fresh	WO, SO	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-02130204	Dividing Creek	WI, WO, SO	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	

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MD-02130205	Nassawango Creek	WI, WO	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-02130206	Tangier Sound	SO	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-02130207	Big Annemessex River	SO	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-BIGMH	BIGMH - Big Annemessex River Mesohaline	SO	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-BIGMH	BIGMH - Big Annemessex River Mesohaline	SO	Open-Water Fish and Shellfish Subcategory	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	Ches. Bay tributary never listed for nutrients. Insufficient data are available. Placed in Category 3a of the Integrated List.
MD-BIGMH	BIGMH - Big Annemessex River Mesohaline	SO	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.

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MD-BIGMH	BIGMH - Big Annemessex River Mesohaline	SO	Open-Water Fish and Shellfish Subcategory	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	Ches. Bay tributary never listed for nutrients. Insufficient data are available to determine impairment status. Placed in Category 3 of the Integrated Report.
MD-BIGMH	BIGMH - Big Annemessex River Mesohaline	SO	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	Sample size insufficient.
MD-02130208	Manokin River	SO	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-WICMH-SCHUMAKER_POND_BEACH	WICMH - Wicomico River Mesohaline	WI	Water Contact Sports	Public Beach	Enterococcus Direct Measurement	No longer designated as a beach. Wicomico County HD will no longer be monitoring this site.
MD-WICMH	WICMH - Wicomico River Mesohaline	WI, SO	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	
MD-WICMH	WICMH - Wicomico River Mesohaline	WI, SO	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	A TMDL for phosphorus has been approved for the Lower Wicomico River (02130301) and Wicomico Creek (02130303) portions of WICMH. There is insufficient data to assess the Monie Bay (02130302) portion of WICMH.

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MD-WICMH	WICMH - Wicomico River Mesohaline	WI, SO	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	A TMDL for nitrogen has been approved for the Lower Wicomico River (02130301) and Wicomico Creek (02130303) portions of WICMH. There is insufficient data to assess the Monie Bay (02130302) portion of WICMH.
MD-02130302	Monie Bay	SO	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-02130303	Wicomico Creek	WI, WO, SO	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-02130304	Wicomico River Headwaters	WI	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-NANMH	NANMH - Lower Nanticoke River Mesohaline	DO, WI	Open-Water Fish and Shellfish Subcategory	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	Ches. Bay tributary never listed for nutrients. Insufficient data are available. Placed in Category 3a of the Integrated List.
MD-NANTF	NANTF - Upper Nanticoke River Tidal Fresh	DO, WI	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.

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MD-NANTF	NANTF - Upper Nanticoke River Tidal Fresh	DO, WI	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	
MD-NANMH	NANMH - Lower Nanticoke River Mesohaline	DO, WI	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-NANMH	NANMH - Lower Nanticoke River Mesohaline	DO, WI	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-NANTF	NANTF - Upper Nanticoke River Tidal Fresh	DO, WI	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-NANMH	NANMH - Lower Nanticoke River Mesohaline	DO, WI	Open-Water Fish and Shellfish Subcategory	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	Ches. Bay tributary never listed for nutrients. Insufficient data are available. Placed in Category 3a of the Integrated List.
MD-NANOH	NANOH - Upper Nanticoke River Oligohaline	DO, WI	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	

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MD-NANOH	NANOH - Upper Nanticoke River Oligohaline	DO, WI	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	TMDL approved for the Marshyhope portion of this segment. MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-NANOH	NANOH - Upper Nanticoke River Oligohaline	DO, WI	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	TMDL approved for the Marshyhope portion of this segment. MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-02130307	Fishing Bay	DO	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-FSBMH	FSBMH - Fishing Bay Mesohaline	DO	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	Insufficient data are available. However, a TMDL for phosphorus was approved for the tidal Transquaking and Chicamacomico River portion of FSBMH.
MD-FSBMH	FSBMH - Fishing Bay Mesohaline	DO	Open-Water Fish and Shellfish Subcategory	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	This Ches. Bay tributary was never listed for nutrients. However, a TMDL for phosphorus was approved for the tidal Transquaking and Chicamacomico River portion of FSBMH.

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MD-FSBMH	FSBMH - Fishing Bay Mesohaline	DO	Seasonal Shallow-Water Submerged Aquatic Vegetation Subcategory	Chesapeake Bay segment	Total Suspended Solids (TSS)	The SAV restoration goal is not met and no water clarity data is currently available. This segment will remain on category 3 until new water clarity data is collected. This listing captures the previous Sediment/TSS listing for watershed 02130308.
					SAV and Water Clarity	
MD-FSBMH	FSBMH - Fishing Bay Mesohaline	DO	Open-Water Fish and Shellfish Subcategory	Chesapeake Bay segment	Nitrogen (Total)	This Ches. Bay tributary was never listed for nutrients. However, a TMDL for nitrogen was approved for the tidal Transquaking and Chicamacomico River portion of FSBMH.
					Dissolved Oxygen	
MD-FSBMH	FSBMH - Fishing Bay Mesohaline	DO	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown	
					Benthic IBI	
MD-FSBMH	FSBMH - Fishing Bay Mesohaline	DO	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total)	Insufficient data are available. However, a TMDL for nitrogen was approved for the tidal Transquaking and Chicamacomico River portion of FSBMH.
					Dissolved Oxygen	
MD-02130401	Honga River	DO	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown	
					Fish and Benthic IBIs	
MD-HNGMH	HNGMH - Honga River Mesohaline	DO	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown	
					Benthic IBI	

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MD-02130402	Little Choptank River	DO	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-LCHMH	LCHMH - Little Choptank River Mesohaline	DO	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	
MD-CHOMH1	CHOMH1 - Choptank River Mesohaline mouth 1	TA, DO	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-CHOMH2	CHOMH2 - Choptank River Mesohaline 2	TA, DO	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-CHOMH1	CHOMH1 - Choptank River Mesohaline mouth 1	TA, DO	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-CHOMH2	CHOMH2 - Choptank River Mesohaline mouth 2	TA, DO	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.

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MD-CHOOH	CHOOH - Choptank River Oligohaline	TA, DO, CA	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	Sample size insufficient.
MD-CHOOH	CHOOH - Choptank River Oligohaline	TA, DO, CA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-CHOOH	CHOOH - Choptank River Oligohaline	TA, DO, CA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-CHOTF	CHOTF - Upper Choptank River Tidal Fresh	TA, QA, CA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-CHOTF	CHOTF - Upper Choptank River Tidal Fresh	TA, QA, CA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-CHOTF	CHOTF - Upper Choptank River Tidal Fresh	TA, QA, CA	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	Sample size insufficient.

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MD-02130501	Eastern Bay	QA, TA	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-EASMH	EASMH - Eastern Bay Mesohaline	QA, TA	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	
MD-EASMH	EASMH - Eastern Bay Mesohaline	QA, TA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-EASMH	EASMH - Eastern Bay Mesohaline	QA, TA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-02130502	Miles River	TA	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-021305030437-WyeMills_Community_Lake	Wye River	QA	Aquatic Life and Wildlife	Impoundments	Phosphorus (Total) Dissolved Oxygen	
MD-02130504	Kent Narrows - Prospect Bay	QA	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	

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MD-02130505	Lower Chester River	KE, QA	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-CB3MH-Bay_Country_Campground_Beach	Lower Chester River	KE	Water Contact Sports	Public Beach	Enterococcus Direct Measurement	No longer designated as a beach. Kent County HD will no longer be monitoring this site.
MD-CHSMH-Bogles_Wharf_Beach	Lower Chester River	KE	Water Contact Sports	Public Beach	Enterococcus Direct Measurement	No longer designated as beach. Sanitary survey did not indicate presence of pathogenic bacteria sources. KE Co. no longer monitors b/c not used as beach.
MD-CHSMH	CHSMH - Lower Chester River Mesohaline	KE, QA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-CHSMH	CHSMH - Lower Chester River Mesohaline	KE, QA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-CHSOH	CHSOH - Middle Chester River Oligohaline	KE, QA	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	

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MD-CHSOH-02130509	Middle Chester River	KE, QA	Fishing	Tidal subsegment	PCB in Fish Tissue Direct Measurement	This area was listed in error.
MD-CHSTF	CHSTF - Upper Chester River Tidal Fresh	KE, QA	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	
MD-02130511	Kent Island	QA	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-02130601	Lower Elk River	CE	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-ELKOH	ELKOH - Elk River Oligohaline	CE	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-ELKOH	ELKOH - Elk River Oligohaline	CE	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-02130602	Bohemia River	CE	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	

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MD-BOHOH	BOHOH - Bohemia River Oligohaline	CE	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	Sample size insufficient.
MD-02130603	Upper Elk River	CE	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-02130604	Back Creek	CE	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-C&DOH	C&DOH - C&D Canal Oligohaline	CE	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-C&DOH	C&DOH - C&D Canal Oligohaline	CE	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-02130605	Little Elk Creek	CE	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-02130606	Big Elk Creek	CE	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	

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MD-02130607	Christina River	CE	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-NORTF	NORTF - North East River Tidal Fresh	CE	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	
MD-02130610	Sassafras River	CE, KE	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-SASOH	SASOH - Sassafras River Oligohaline	CE, KE	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	
MD-02130611	Stillpond-Fairlee	KE	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-BSHOH	BSHOH - Bush River Oligohaline	HA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-BSHOH	BSHOH - Bush River Oligohaline	HA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.

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MD-02130702	Lower Winters Run	HA	Fishing	Non-tidal 8-digit watershed	Mercury in Fish Tissue Direct Measurement	
MD-02130702	Lower Winters Run	HA	Fishing	Non-tidal 8-digit watershed	PCB in Fish Tissue Direct Measurement	Data prior to 2004 did not exceed the threshold. Results from american eel from last 5 year window exceed threshold but there was only 3 fish in the composite - additional data is needed to confirm impairment.
MD-02130704	Bynum Run	HA	Fishing	Non-tidal 8-digit watershed	PCB in Fish Tissue Direct Measurement	Newer smallmouth bass and redbreast sunfish data shows nonimpairment.
MD-02130801	Gunpowder River	HA, BA	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-GUNOH	GUNOH - Gunpowder River Oligohaline	HA, BA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA. A WQA for nutrients was already completed for the Bird River portion of GUNOH.
MD-GUNOH	GUNOH - Gunpowder River Oligohaline	HA, BA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA. A WQA for nutrients was already completed for the Bird River portion of GUNOH.

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MD-MIDOH	MIDOH - Middle River Oligohaline	BA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total)	
					Dissolved Oxygen	
MD-MIDOH	MIDOH - Middle River Oligohaline	BA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total)	
					Dissolved Oxygen	
MD-MIDOH	MIDOH - Middle River Oligohaline	BA	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown	
					Benthic IBI	
MD-02130803	Bird River	BA	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown	
					Fish and Benthic IBIs	
MD-BACOH	BACOH - Back River Oligohaline	BA	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown	Sample size insufficient.
					Benthic IBI	
MD-02130902	Bodkin Creek	AA	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown	
					Fish and Benthic IBIs	
MD-PATMH-Bodkin_Creek	PATMH - Patapsco River Mesohaline	AA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Tidal subsegment	Nitrogen (Total)	
					Dissolved Oxygen	

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MD-PATMH-Bodkin_Creek	PATMH - Patapsco River Mesohaline	AA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Tidal subsegment	Phosphorus (Total) Dissolved Oxygen	
MD-02130905	Gwynns Falls	BA, BC	Fishing	Non-tidal 8-digit watershed	PCB in Fish Tissue Direct Measurement	
MD-MAGMH	MAGMH - Magothy River Mesohaline	AA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-MAGMH	MAGMH - Magothy River Mesohaline	AA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-SEVMH	SEVMH - Severn River Mesohaline	AA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	Ches. Bay tributary already listed for Nutrients in 1996. MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.

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MD-SEVMH	SEVMH - Severn River Mesohaline	AA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	Ches. Bay tributary already listed for Nutrients in 1996. MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-SOUMH	SOUMH - South River Mesohaline	AA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	Ches. Bay tributary already listed for Nutrients in 1996. MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-SOUMH	SOUMH - South River Mesohaline	AA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	Ches. Bay tributary already listed for Nutrients in 1996. MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-WSTMH	WSTMH - West River Mesohaline	AA	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	
MD-RHDMH	RHDMH - Rhode River Mesohaline	AA	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	

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MD-RHDMH	RHDMH - Rhode River Mesohaline	AA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total)	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
					Dissolved Oxygen	
MD-WSTMH	WSTMH - West River Mesohaline	AA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total)	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
					Dissolved Oxygen	
MD-WSTMH	WSTMH - West River Mesohaline	AA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total)	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
					Dissolved Oxygen	
MD-RHDMH	RHDMH - Rhode River Mesohaline	AA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total)	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
					Dissolved Oxygen	
MD-PAXOH	PAXOH - Middle Patuxent River Oligohaline	PG, CV	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total)	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
					Dissolved Oxygen	

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MD-PAXMH	PAXMH - Lower Patuxent River Mesohaline	CH, CV, PG, SM	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total)	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
					Dissolved Oxygen	
MD-PAXMH	PAXMH - Lower Patuxent River Mesohaline	CH, CV, PG, SM	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total)	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
					Dissolved Oxygen	
MD-PAXOH	PAXOH - Middle Patuxent River Oligohaline	PG, CV	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total)	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
					Dissolved Oxygen	
MD-PAXTF	PAXTF - Upper Patuxent River Tidal Fresh	AA, CV, PG	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total)	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
					Dissolved Oxygen	
MD-PAXTF	PAXTF - Upper Patuxent River Tidal Fresh	AA, CV, PG	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown	
					Benthic IBI	

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MD-PAXTF	PAXTF - Upper Patuxent River Tidal Fresh	AA, CV, PG	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total)	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
					Dissolved Oxygen	
MD-CB1TF	CB1TF - Northern Chesapeake Bay Tidal Fresh	CE, HA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total)	This listing does not apply to the Lower Susquehanna portion of CB1TF (WQA approved on 1/11/2006) nor the Swan Creek portion of CB1TF (TMDL approved on 3/27/2002).
					Dissolved Oxygen	
MD-CB1TF	CB1TF - Northern Chesapeake Bay Tidal Fresh	CE, HA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total)	This listing does not apply to the Lower Susquehanna portion of CB1TF (WQA approved on 1/11/2006) nor the Swan Creek portion of CB1TF (TMDL approved on 3/27/2002).
					Dissolved Oxygen	
MD-CB2OH	CB2OH - Northern Chesapeake Bay Oligohaline	BA, CE, HA, KE	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total)	This listing does not apply to the Fairlee Creek, Still Pond, and Worton Creek portions of CB2OH. These tidal creeks have all had TMDLs completed and approved.
					Dissolved Oxygen	
MD-CB2OH	CB2OH - Northern Chesapeake Bay Oligohaline	BA, CE, HA, KE	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total)	This listing does not apply to the Fairlee Creek, Still Pond, and Worton Creek portions of CB2OH. These tidal creeks have all had TMDLs completed and approved.
					Dissolved Oxygen	

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MD-CB3MH	CB3MH - Upper Chesapeake Bay Mesohaline	BA, AA, KE, QA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total)	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
					Dissolved Oxygen	
MD-CB3MH	CB3MH - Upper Chesapeake Bay Mesohaline	BA, AA, KE, QA	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total)	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
					Dissolved Oxygen	
MD-POTMH	POTMH - Lower Potomac River Mesohaline	CH, SM	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total)	This designated use cannot be fully assessed until the 7-day and 1-day mean DO criteria can be assessed. A TMDL for BOD, nitrogen, and phosphorus has already been approved for the Breton Bay portion of POTMH.
					Dissolved Oxygen	
MD-POTMH	POTMH - Lower Potomac River Mesohaline	CH, SM	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total)	This designated use cannot be fully assessed until the 7-day and 1-day mean DO criteria can be assessed. A TMDL for BOD, nitrogen, and phosphorus has already been approved for the Breton Bay portion of POTMH.
					Dissolved Oxygen	
MD-POTOH1	POTOH1 - Lower Potomac River Oligohaline	CH	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total)	
					Dissolved Oxygen	

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MD-POTOH1	POTOH1 - Lower Potomac River Oligohaline	CH	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	
MD-POTTF	POTTF - Upper Potomac River Tidal Fresh	CH, MO, PG	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	Ches. Bay tributary already listed for Nutrients in 1996. MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-POTTF	POTTF - Upper Potomac River Tidal Fresh	CH, MO, PG	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	Ches. Bay tributary already listed for Nutrients in 1996. MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-02140108	Zekiah Swamp	PG, CH	Aquatic Life and Wildlife	Non-tidal 8-digit watershed	Nitrogen (Total) Dissolved Oxygen	Erroneous listing. Went from Category 5 to Category 3. Nutrient listing was supposed to be for the tidal portion of Zekiah Swamp. This tidal nutrient listing is now captured under AU MD-POTMH.
MD-02140108	Zekiah Swamp	PG, CH	Aquatic Life and Wildlife	Non-tidal 8-digit watershed	Phosphorus (Total) Dissolved Oxygen	Erroneous listing. Went from Category 5 to Category 3. Nutrient listing was supposed to be for the tidal portion of Zekiah Swamp. This tidal nutrient listing is now captured under AU MD-POTMH.

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MD-POTOH3	POTOH3 - Nanjemoy Creek	CH	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	
MD-POTOH3	POTOH3 - Nanjemoy Creek	CH	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	
MD-021401110782-Myrtle_Grove_Lake	Mattawoman Creek	CH	Aquatic Life and Wildlife	Impoundments	Phosphorus (Total) Dissolved Oxygen	
MD-MATTF	MATTF - Mattawoman Creek Tidal Fresh	CH	Aquatic Life and Wildlife	Chesapeake Bay segment	Cause Unknown Benthic IBI	
MD-PISTF	PISTF - Piscataway Creek tidal Fresh	PG	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Phosphorus (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-PISTF	PISTF - Piscataway Creek tidal Fresh	PG	Seasonal Migratory Fish Spawning and Nursery Subcategory.	Chesapeake Bay segment	Nitrogen (Total) Dissolved Oxygen	MSN designated use cannot be evaluated until the assessment methodology for the 7-day and 1-day dissolved oxygen criteria is established by EPA.
MD-02140204	Oxon Run	PG	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	

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MD-02140301	Potomac River Frederick County	FR, MO	Fishing	Non-tidal 8-digit watershed	PCB in Fish Tissue Direct Measurement	PCB concentration exceeds the threshold but the criteria of 5 fish minimum was not met. Need more data.
MD-02140301	Potomac River Frederick County	FR, MO	Fishing	Non-tidal 8-digit watershed	Mercury in Fish Tissue Direct Measurement	High mercury value but did not meet minimum sample size for composite. Need more data.
MD-021403030252-Hunting_Creek_Lake	Upper Monocacy River	FR	Aquatic Life and Wildlife	Impoundments	Phosphorus (Total) Dissolved Oxygen	
MD-02140303	Upper Monocacy River	CR, FR	Fishing	Non-tidal 8-digit watershed	Mercury in Fish Tissue Direct Measurement	
MD-02140303	Upper Monocacy River	CR, FR	Fishing	Non-tidal 8-digit watershed	PCB in Fish Tissue Direct Measurement	
MD-02140305	Catoctin Creek	FR	Water Contact Sports	River Mainstem	Fecal Coliform Direct Measurement	Original listing was made using an inappropriate listing methodology.
MD-02140501-Big_Pool	Potomac River Washington County	WA	Fishing	Impoundments	Mercury in Fish Tissue Direct Measurement	4 out of 5 discrete samples exceeded mercury threshold. No composite available.
MD-02140505	Little Conococheague	WA	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	

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MD-02140507	Tonoloway Creek	WA	Aquatic Life and Wildlife	1st thru 4th order streams	Cause Unknown Fish and Benthic IBIs	
MD-02141001	Lower North Branch Potomac River	AL	Water Contact Sports	River Mainstem	Fecal Coliform Direct Measurement	Original listing was made using an inappropriate listing methodology.
MD-021410020105	Evitts Creek	AL	Aquatic Life and Wildlife	Subwatershed	pH, Low Direct Measurement	
MD-021410020107-Lake_Habeeb	Evitts Creek	AL	Fishing	Impoundments	PCB in Fish Tissue Direct Measurement	Need more data.
MD-02141005-Laurel_Run	Upper North Branch Potomac River	GA	Aquatic Life and Wildlife	Subwatershed	Aluminum Direct Measurement	
MD-021410050040	Upper North Branch Potomac River	GA	Aquatic Life and Wildlife	Subwatershed	Iron Direct Measurement	
MD-02141005	Upper North Branch Potomac River	AL, GA	Aquatic Life and Wildlife	Non-tidal 8-digit watershed	Iron Direct Measurement	
MD-050202040030-Cunningham_Lake	Casselman River	GA	Aquatic Life and Wildlife	Impoundments	Phosphorus (Total) Dissolved Oxygen	