FINAL DETERMINATION

STATE OF DELAWARE
1996 CLEAN WATER ACT SECTION 303(d) LIST
OF WATERS NEEDING TMDLs

WATERBODY ID	WATERSHED NAME	DESCRIPTION	SIZE	POLLUTANT(S) OR STRESSOR(S)	PROBABLE SOURCE(S)	PRIORITY FOR TMDL (H/M/L)	TARGETED FOR TMDL WORK BETWEEN 4/1/96 - 4/1/98 (Y/N)
CHESAPEAKE DRAINAGE MANAGEMENT UNIT							
DE050-001	Broad Creek	Lower Broad Creek	7.5 miles	Bacteria, Nutrients	PS, NPS	H for Nutrients, L for Bacteria	Y
DE050-002	Broad Creek	Tussock Branch	7.5 miles	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE050-003	Broad Creek	Little Creek	2 miles	Bacteria	NPS	L	N
DE050-004	Broad Creek	Chipman Pond Branch	5.5 miles	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE050-007	Broad Creek	Collins and Culvert Ditch	2.3 miles	Bacteria	NPS	L	N
DE050-008	Broad Creek	Holly Ditch	2.5 miles	Bacteria	NPS	L	N
DE050-009	Broad Creek	Rossakatum/Cooper Branchs	7 miles	Bacteria	NPS	L	N
DE050-005-01	Broad Creek	James Branch	2.3 miles	Bacteria	NPS	L	N
DE050-005-02	Broad Creek	Trussum Pond Branch	4 miles	Bacteria	NPS	L	N
DE050-006-01	Broad Creek	Hitch Pond Branch	1.8 miles	Bacteria	NPS	L	N
DE050-006-02	Broad Creek	Pepper Pond Branch	4 miles	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y

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DE050-006-03	Broad Creek	Trap Pond Branch	3.7 miles	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE050-L01	Broad Creek	Portsville Pond	14.5 acres	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE050-L03	Broad Creek	Horseys Pond	46.3 acres	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE050-L04	Broad Creek	Records Pond	91.9 acres	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE050-L05	Broad Creek	Chipman Pond	47 acres	Nutrients	NPS	H	Y
DE050-L06	Broad Creek	Trussum Pond	58.7 acres	Bacteria, DO	NPS	L	N
DE050-L07	Broad Creek	Trap Pond	88 acres	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE050-L08	Broad Creek	Raccoon Pond	13.5 acres	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE110-001	Choptank	Tappahanna Ditch	10.6 miles	DO	NPS	L	N
DE110-003	Choptank	Cow Marsh Ditch	17.4 miles	DO	NPS	L	N
DE110-L01	Choptank	Mud Mill Pond	60 acres	Bacteria, DO	NPS	L	N
DE100-001	Chester River	Cypress Branch	4.9 miles	Bacteria, DO	NPS	L	N
DE100-002	Chester River	Sewell Branch	6.3 miles	Bacteria, DO	NPS	L	N
DE100-003	Chester River	Gravelly Run	7.9 miles	Bacteria	NPS	L	N
DE200-001	Marshyhope	Marshyhope Creek	9.8 miles	Bacteria, DO	NPS	L	N
DE240-001	Nanticoke	Lower Nanticoke River	11 miles	Bacteria, Nutrients	PS, NPS	H for Nutrients, L for Bacteria	Y

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DE240-002	Nanticoke	Upper Nanticoke River	14.2 miles	Bacteria, Nutrients	PS, NPS	H for Nutrients, L for Bacteria	Y
DE240-003	Nanticoke	Clear Brook Branch	5.9 miles	Bacteria, Nutrients, DO	NPS	H for Nutrients, L for Bacteria and DO	Y
DE240-004	Nanticoke	Deep Creek Branch	5.4 miles	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE240-005	Nanticoke	Gravelly Branch	6.7 miles	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE240-006	Nanticoke	Bridgeville Branch	4.7 miles	Bacteria, Nutrients, DO	NPS	H for Nutrients, L for Bacteria and DO	Y
DE240-007	Nanticoke	Gum Branch	4.5 miles	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE240-008	Nanticoke	Lewes Creek	10 miles	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE240-009	Nanticoke	DuPont Gut	1.0 mile	Temperature	PS	M	Y
DE240-L01	Nanticoke	Craigs Pond	11.9 acres	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE240-L02	Nanticoke	Concord Pond	67.2 acres	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE240-L04	Nanticoke	Williams Pond	100 acres	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE240-L05	Nanticoke	Hearn Pond	67 acres	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE250-001	Pocomoke	Pocomoke River	22.1 miles	Bacteria, DO	NPS	L	N

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DELAWARE ESTUARY MANAGEMENT UNIT							
DE010-001-01	Appoquinimink	Saline Tidal Reach	9.9 miles	Nutrients, DO	PS, NPS	H for Nutrients	Y
DE010-001-02	Appoquinimink	Fresh Tidal Reach	10.3 miles	Nutrients, DO	PS, NPS	H for Nutrients	Y
DE010-001-03	Appoquinimink	Drawyer Creek	13.7 miles	Nutrients, DO	NPS	H for Nutrients	Y
DE010-002-01	Appoquinimink	Wiggins Mill Pond to Confluence with Silver Lake	3.5 miles	Bacteria, DO	NPS	L	N
DE010-002-02	Appoquinimink	Deep Creek to Confluence with Silver Lake	2.3 miles	DO	NPS	L	N
DE010-L02	Appoquinimink	Silver Lake	38.7 acres	Bacteria	NPS	L	N
DE010-L03	Appoquinimink	Shallcross Lake	43.1 acres	Bacteria	NPS	L	N
DE020-001	Army Creek	Lower Army Creek	2 miles	DO	NPS	L	N
DE030-001	Blackbird	Lower Blackbird	9.5	DO	NPS	L	N
DE030-002	Blackbird	Upper Blackbird	13.8 miles	Bacteria, DO	NPS	L	N
DE060-001	Broadkill	Lower Broadkill	7.5 miles	DO	NPS	L	N
DE060-002	Broadkill	Beaverdam Creek	7.1 miles	Bacteria, DO	PS, NPS	L	N
DE060-004	Broadkill	Roundpole Branch	4.9 miles	Bacteria, DO	NPS	L	N
DE060-005	Broadkill	Ingrams Branch	5.9 miles	Bacteria, DO	NPS	L	N
DE060-006	Broadkill	Pemberton Branch	7.5 miles	Bacteria, DO	NPS	L	N
DE060-007-01	Broadkill	Lower Red Mill Branch	4.0 miles	DO	NPS	L	N
DE060-007-02	Broadkill	Martin Branch	1.8 miles	Bacteria, DO	NPS	L	N
DE060-007-03	Broadkill	Heronwood Branch	1.0 miles	Bacteria, DO	NPS	L	N

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DE060-L01	Broadkill	Red Mill Pond	150 acres	Bacteria, Nutrients, DO	NPS	M	N
DE060-L02	Broadkill	Waggamons Pond	35 acres	Bacteria, DO	PS, NPS	L	N
DE080-001	Cedar Creek	Lower Cedar Creek	7.1 miles	DO	NPS	L	N
DE090-L01	C & D Canal	Lums Pond	189.3 acres	Bacteria	NPS	L	N
NA	Delaware River	DRBC Zone 5	59 sq. mi.	Toxics, DO	PS, NPS	H for Toxics	Y
NA	Delaware Bay	DRBC Zone 6	782 sq. mi.	Bacteria, Toxics	PS, NPS	L	N
DE130-002	Dragon Run	Upper Dragon Run	3.9 miles	Bacteria, DO	NPS	L	N
DE160-001	Leipsic River	Lower Leipsic River	11.4 miles	Bacteria, DO	NPS	L	N
DE160-002	Leipsic River	Upper Leipsic River	5.5 miles	Bacteria, DO	NPS	L	N
DE160-L01	Leipsic River	Garrisons Lake	85.9 acres	Bacteria	NPS	L	N
DE160-L02	Leipsic River	Masseys Mill Pond	30 acres	Bacteria	NPS	L	N
DE190-001-01	Little River	Lower Little River	3.25 miles	DO	NPS	L	N
DE190-001-02	Little River	Upper Little River	3.0 miles	Bacteria, DO	NPS	L	N
DE190-001-03	Little River	Pipe Elm Branch	3.25 miles	Bacteria, DO	NPS	L	N
DE210-001	Mispillion River	Lower Mispillion	11.4 miles	Bacteria	NPS	L	N
DE210-002	Mispillion River	Upper Mispillion	10.3 miles	Bacteria	NPS	L	N
DE210-L01	Mispillion River	Tub Mill Pond	4.8 acres	Nutrients	NPS	L	N
DE210-L02	Mispillion River	Silver Lake	28.5 acres	Bacteria	NPS	L	N
DE210-L03	Mispillion River	Haven Lake	82.5 acres	Nutrients	NPS	L	N

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DE210-L04	Mispillion River	Griffith Lake	32.2 acres	Nutrients	NPS	L	N
DE210-L05	Mispillion River	Blairs Pond	28.5 acres	Bacteria	NPS	L	N
DE220-001	Murderkill River	Lower Murderkill	6.0 miles	DO	NPS	L	N
DE220-002	Murderkill River	Spring Creek	11.8 miles	Bacteria, DO	NPS	L	N
DE220-003	Murderkill River	Mid Murderkill River	5.5 miles	Bacteria, DO	NPS	L	N
DE220-005	Murderkill River	Upper Murderkill River	8.7 miles	Bacteria, DO	NPS	L	N
DE220-L03	Murderkill River	Coursey Pond	58.1 acres	Nutrients	NPS	L	N
DE220-L04	Murderkill River	Killen Pond	75.1 acres	Bacteria, Nutrients	NPS	L	N
DE220-L05	Murderkill River	McCauley Pond	49 acres	Nutrients	NPS	L	N
DE270-001-01	Red Lion Creek	Lower Red Lion	2.0 miles	DO, Toxics	NPS, SF	L	N
DE270-001-02	Red Lion Creek	Upper Red Lion	2.1 miles	Bacteria	NPS	L	N
DE310-L01	Smyrna River	Lake Como	42 acres	Bacteria, Nutrients	NPS	L	N
DE310-001	Smyrna River	Lower Smyrna River	10.3 miles	DO	NPS	L	N
DE310-002	Smyrna River	Mill Creek	5.1 miles	Bacteria	NPS	L	N
DE290-001-01	St. Jones River	Lower St. Jones	6.0 miles	DO, Toxics	NPS	L	N
DE290-001-02	St. Jones River	Upper St. Jones	5.0 miles	Bacteria, DO, Toxics	NPS	M	N
DE290-002	St. Jones River	Isaac Branch	4.9 miles	Bacteria, DO	NPS	L	N
DE290-003	St. Jones River	Fork Branch	12.6 miles	Bacteria, DO	NPS	M	N
DE290-004	St. Jones River	Tidbury Branch	3.5 miles	Bacteria	NPS	L	N

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DE290-L03	St. Jones River	Derby Pond	23.1 acres	Bacteria, Nutrients	NPS	L	N
DE290-L01	St. Jones River	Moores Lake	27.1 acres	Bacteria, DO, Toxics	NPS	L	N
DE290-L02	St. Jones River	Silver Lake	157.8 acres	Bacteria, Nutrients, Toxics	NPS	M	N
INLAND BAYS/ATLANTIC COASTAL SHORE MANAGEMENT UNIT							
DE070-001	Buntings Branch	Headwaters to Stateline	6.7 miles	Dissolved Oxygen	NPS	L	N
DE140-001	Indian River	White Creek	8.9 miles	Bacteria	NPS	L	N
DE140-002	Indian River	Blackwater Creek	11.1 miles	Bacteria	NPS	L	N
DE140-003	Indian River	Vines Creek	9.5 miles	Bacteria, Nutrients, DO	NPS	H for Nutrients, L for Bacteria	Y
DE140-004	Indian River	Pepper Creek	8.5 miles	Bacteria	NPS	L	N
DE140-005	Indian River	Upper Indian River Bay inlet?	0.95 sq mi	Bacteria, Nutrients, DO, Temperature	NPS	H for Nutrients and Temperature, L for Bacteria	Y
DE140-006	Indian River	Indian River	6.8 miles	Bacteria, Nutrients, DO, Suspended Solids, Temperature	PS, NPS	H for Nutrients and Temperature, L for Bacteria	Y
DE140-007	Indian River	Swan Creek	7.5 miles	Bacteria, Nutrients	PS, NPS	H for Nutrients, L for Bacteria	Y
DE140-008	Indian River	Stockley Branch	3.9 miles	Nutrients	PS, NPS	H	Y
DE140-009	Indian River	Eli Walls Tax Ditch	28.1 miles	Bacteria	PS, NPS	L	N

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DE140-010	Indian River	Peterkins Branch	6.7 miles	Bacteria	NPS	L	N
DE140-011	Indian River	Deep Branch	13.4 miles	Bacteria	NPS	L	N
DE140-012	Indian River	Sheepen Ditch	14.1 miles	Bacteria	NPS	L	N
DE140-013	Indian River	Mirey Branch	8.8 miles	Bacteria	NPS	L	N
DE140-014	Indian River	Betts Pond Branch	19.3 miles	Bacteria	NPS	L	N
DE140-E01	Indian River	Lower Indian River Bay	13.0 sq mi	Bacteria, Nutrients, DO	PS, NPS	H for Nutrients, L for Bacteria	Y
DE140-L01	Indian River	Millsboro Pond	126 acres	Bacteria, Nutrients	PS, NPS	H for Nutrients, L for Bacteria	Y
DE140-L02	Indian River	Betts Pond	80 acres	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE140-L03	Indian River	Ingrams Pond	48 acres	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE140-L04	Indian River	Morris Mill Pond	44 acres	Bacteria	PS, NPS	L	N
DE150-001	Iron Branch	Iron Branch	13.4 miles	Bacteria, Nutrients, DO	NPS	H for Nutrients, L for Bacteria	Y
DE170-001	Lewes and Rehoboth Canal	Lewes and Rehoboth Canal	9.2 miles	Bacteria, Nutrients	PS, NPS	H for Nutrients, L for Bacteria	Y
DE180-001	Little Assawoman	Little Assawoman Canal	3.0 miles	Bacteria, Nutrients, DO	NPS	H for Nutrients, L for Bacteria	Y
DE180-002	Little Assawoman	Miller Creek	3.9 miles	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE180-003	Little Assawoman	Dirickson Creek	12.2 miles	Bacteria, Nutrients, DO	NPS	H for Nutrients, L for Bacteria	Y

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DE180-E01	Litltle Assawoman	Little Assawoman Bay	3.0 sq mi	Bacteria, Nutrients	NPS	H for Nutrients, L for Bacteria	Y
DE280-001-01	Rehoboth Bay	Hopkins Prong	7.5 miles	Bacteria	NPS	L	N
DE280-001-02	Rehoboth Bay	Herring Creek and Chapel Branch	8.0 miles	Bacteria	NPS	L	N
DE280-001-03	Rehoboth Bay	Guinea Creek	6.0 miles	Bacteria, DO	NPS	L	N
DE280-002	Rehoboth Bay	Love Creek	8.9 miles	Bacteria, Nutrients, DO	NPS	H for Nutrients, L for Bacteria	Y
DE280-E01	Rehoboth Bay	Rehoboth Bay	12 sq. mi.	Bacteria, Nutrients, DO	PS, NPS	H for Nutrients, L for Bacteria	Y
NORTHERN PIEDMONT MANAGEMENT UNIT							
DE040-001	Brandywine	Lower Brandywine	2.0 miles	Nutrients and Toxics (Possible)	PS, NPS, SF	M for Nutrients, L for Toxics	Y
DE040-002	Brandywine	Upper Brandywine	7.9 miles	Bacteria and Toxics (Possible)	PS, NPS, SF	M for Nutrients, L for Toxics	Y
DE120-001	Christina	Lower Christina River	1.6 miles	Nutrients, DO, and Toxics (Possible)	NPS, SF	M for Nutrients, L for Toxics	Y
DE120-002	Christina	Mid Christina River	6.3 miles	Nutrients, DO, and Toxics (Possible)	NPS, SF	M for Nutrients, L for Toxics	Y

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DE120-003	Christina	Upper Christina River	5.0 miles	Bacteria, Nutrients, Toxics (Possible)	NPS, SF	M for Nutrients, L for Toxics	Y
DE120-004-01	Christina	Lower Christina Creek	7.1 miles	Bacteria, Nutrients	NPS	M for Nutrients, L for Bacteria	Y
DE120-004-02	Christina	Belltown Run	3.0 miles	Bacteria	NPS	L	N
DE120-004-03	Christina	Muddy Run	2.5 miles	Bacteria	NPS	L	N
DE120-005-01	Christina	West Branch	1.0 miles	Bacteria, Nutrients	NPS	M for Nutrients, L for Bacteria	Y
DE120-005-02	Christina	Persimmon Branch	0.7 miles	Bacteria	NPS	L	N
DE120-006	Christina	Upper Christina Creek	4.7 miles	Bacteria, Nutrients	NPS	M for Nutrients, L for Bacteria	Y
DE120-007-01	Christina	Little Mill Creek	1.8 miles	Bacteria, Toxics	NPS, SF	L	N
DE120-007-02	Christina	Willow Run	0.5 miles	Bacteria	NPS	L	N
DE120-007-03	Christina	Chestnut Run	0.5 miles	Bacteria	NPS	L	N
DE120-L01	Christina	Smalleys Pond	30 acres	Bacteria, Nutrients, Toxics (Possible)	NPS	M for Nutrients, L for Bacteria and Toxics	Y
DE120-L02	Christina	Becks Pond	25.6 acres	Bacteria, Nutrients, Toxics (Possible)	NPS	M for Nutrients, L for Bacteria and Toxics	Y

AR0011679

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DE120-L03	Christina	Sunset Pond	40 acres	Bacteria, DO	NPS	M for Nutrients, L for Bacteria and DO	Y
DE230-001-01	Naamans	Lower Naamans Creek	0.3 miles	Bacteria	NPS	L	N
DE230-001-02	Naamans	North Branch	3.9 miles	Bacteria	NPS	L	N
DE230-001-03	Naamans	South Branch	3.8 miles	Bacteria	NPS	L	N
DE260-001	Red Clay	Main Stem	11 miles	Bacteria, Nutrients, Toxics (Zinc), Temperature	PS, NPS, SF	M for Nutrients and Zinc, L for Bacteria and Temperature	Y
DE260-002	Red Clay	Burroughs Run	2 miles	Bacteria	NPS	L	N
DE260-L01	Red Clay	Hoopes Reservoir	200 acres	Bacteria	NPS	L	N
DE300-001-01	Shellpot	Lower Shellpot	1 mile	Dissolved Oxygen	NPS, Del River	L	N
DE300-001-02	Shellpot	Upper Shellpot	7.7 miles	Bacteria	NPS	L	N
DE320-001	White Clay	Main Stem	12.2 miles	Bacteria, Nutrients, Toxics (Zinc below Paper Mill Road), Temperature	PS, NPS	M for Nutrients and Zinc, L for Bacteria and Temperature	Y
DE320-002	White Clay	Mill Creek	7.9 miles	Bacteria, Nutrients	NPS	M for Nutrients, L for Bacteria	Y
DE320-003	White Clay	Pike Creek	5.1 miles	Bacteria, Nutrients	NPS	M for Nutrients, L for Bacteria	Y

AR0011680

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DE320-004	White Clay	Muddy Run	3.2 miles	Bacteria, Nutrients	NPS	M for Nutrients, L for Bacteria	Y

KEY for Pollutant(s) or Stressor(s):

DO = Dissolved Oxygen

KEY for Probable Source(s):

NPS = Nonpoint Source(s), may include, but may not be limited to regulated stormwater runoff, other stormwater runoff, contaminated ground water discharge to surface water, and atmospheric deposition.
PS = Point Source(s)
SF = Superfund Site(s)

KEY for Priorities:

H = High Priority
M = Medium Priority
L = Low Priority

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