

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
15	02040302020030-01	Absecon Creek (AC Reserviors) (gage to SB)	Mercury in Fish Tissue	Atlantic City Reservoir (Upper)	2014	Fish Consumption		Low
15	02040302020030-01	Absecon Creek (AC Reserviors) (gage to SB)	Mercury in Water Column	01410455	2010	Water Supply		Low
15	02040302020040-01	Absecon Creek (below gage)	Mercury in Fish Tissue	Atlantic City Reservoir (Lower)	2008	Fish Consumption		Low
15	02040302020040-01	Absecon Creek (below gage)	Oxygen, Dissolved	R33,2401	2004	Aquatic Life		Medium
15	02040302020040-01	Absecon Creek (below gage)	Total Coliform	Shellfish Network	2014	Shellfish		Medium
15	02040302020010-01	Absecon Creek NB	Mercury in Fish Tissue	Atlantic City Reservoir (Lower)	2008	Fish Consumption		Low
15	02040302020010-01	Absecon Creek NB	pH	ANOABGSP	2006	Aquatic Life		Medium
15	02040302020020-01	Absecon Creek SB	Mercury in Water Column	01410455	2008	Water Supply		Low
14	02040301160110-01	Albertson Brook / Gun Branch	pH	0140941020,0140940970,NALDEREL	2006	Aquatic Life		Medium
11	02040105210010-01	Alexauken Ck (above 74d 55m)	pH	01461900	2014	Aquatic Life		Medium
11	02040105210010-01	Alexauken Ck (above 74d 55m)	Temperature, water	01461900	2006	Aquatic Life - Trout	R	Medium
11	02040105210020-01	Alexauken Ck (below 74d 55m to 11BA06)	Arsenic	01461840	2012	Water Supply		Low
11	02040105210020-01	Alexauken Ck (below 74d 55m to 11BA06)	Escherichia coli	01461840	2012	Recreation		Medium
11	02040105210020-01	Alexauken Ck (below 74d 55m to 11BA06)	pH	01461900	2012	Aquatic Life, Aquatic Life - Trout		Medium
11	02040105210020-01	Alexauken Ck (below 74d 55m to 11BA06)	Temperature, water	01461900	2006	Aquatic Life - Trout	R	Medium
17	02040206060020-01	Alloway Ck (above Alloway-Woodstown Rd)	Arsenic	01482880	2008	Water Supply	A	Low
17	02040206060020-01	Alloway Ck (above Alloway-Woodstown Rd)	Total Suspended Solids (TSS)	01482880	2008	Aquatic Life		Medium
17	02040206060090-01	Alloway Ck (below HancocksBr) to Salem R	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
17	02040206060090-01	Alloway Ck (below HancocksBr) to Salem R	Total Coliform	Shellfish Network	2014	Shellfish		Medium
17	02040206060080-01	Alloway Ck (HancocksBridge to NewBridge)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
17	02040206060080-01	Alloway Ck (HancocksBridge to NewBridge)	Total Coliform	Shellfish Network	2014	Shellfish		Medium
17	02040206060060-01	Alloway Ck (New Bridge to Quinton)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
17	02040206060060-01	Alloway Ck (New Bridge to Quinton)	Total Coliform	Shellfish Network	2014	Shellfish		Medium
17	02040206060050-01	Alloway Ck (Quinton to Alloway-WdstwnRd)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
17	02040206060050-01	Alloway Ck (Quinton to Alloway-WdstwnRd)	Total Coliform	Shellfish Network	2014	Shellfish		Medium
18	02040202120060-01	Almonesson Creek	Arsenic	01467368	2012	Water Supply		Low
18	02040202120060-01	Almonesson Creek	Oxygen, Dissolved	01467368	2010	Aquatic Life		Medium
18	02040202120060-01	Almonesson Creek	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
18	02040202120060-01	Almonesson Creek	Phosphorus (Total)	01467368	2014	Aquatic Life		Medium
18	02040202120060-01	Almonesson Creek	Turbidity	01467368	2012	Aquatic Life		Medium
09	02030105120120-01	Ambrose Brook (below Lake Nelson)	Cause Unknown	AN0425,AN0425A	2006	Aquatic Life		Low
07	02030104050120-01	Arthur Kill waterfront (below Grasselli)	Benzo(a)pyrene (PAHs)	HEP	2008	Fish Consumption		Low
07	02030104050120-01	Arthur Kill waterfront (below Grasselli)	Cause Unknown	NB224/219/214/211/210/209/208/230/229	2007	Aquatic Life		Low
07	02030104050120-01	Arthur Kill waterfront (below Grasselli)	Chlordane in Fish Tissue	HEP	2008	Fish Consumption	L	Low
07	02030104050120-01	Arthur Kill waterfront (below Grasselli)	DDT and its metabolites in Fish Tissue	HEP	2008	Fish Consumption	L	Low
07	02030104050120-01	Arthur Kill waterfront (below Grasselli)	Dieldrin	HEP	2008	Fish Consumption	L	Low
07	02030104050120-01	Arthur Kill waterfront (below Grasselli)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
07	02030104050120-01	Arthur Kill waterfront (below Grasselli)	Heptachlor epoxide	HEP	2008	Fish Consumption	L	Low
07	02030104050120-01	Arthur Kill waterfront (below Grasselli)	Hexachlorobenzene	HEP	2008	Fish Consumption		Low
07	02030104050120-01	Arthur Kill waterfront (below Grasselli)	PCB in Fish Tissue	HEP	2008	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
20	02040201100010-01	Assiscunk Ck (above Rt 206)	Arsenic	01464577	2008	Water Supply		Low
20	02040201100010-01	Assiscunk Ck (above Rt 206)	Total Suspended Solids (TSS)	01464577	2010	Aquatic Life		Medium
20	02040201100060-01	Assiscunk Ck (below Neck Rd)	Escherichia coli	BFBM000013	2012	Recreation		Medium
20	02040201100060-01	Assiscunk Ck (below Neck Rd)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
20	02040201100040-01	Assiscunk Ck (Jacksonville rd to Rt 206)	Arsenic	01464588,20-as-1	2006	Water Supply		Low
20	02040201100040-01	Assiscunk Ck (Jacksonville rd to Rt 206)	Cause Unknown	AN0141	2008	Aquatic Life		Low
20	02040201100050-01	Assiscunk Ck (Neck Rd to Jacksonville rd)	Arsenic	01464588,20-as-1	1998	Water Supply		Low
20	02040201100050-01	Assiscunk Ck (Neck Rd to Jacksonville rd)	Cause Unknown	AN0141	2008	Aquatic Life		Low
20	02040201100050-01	Assiscunk Ck (Neck Rd to Jacksonville rd)	Escherichia coli	BFBM000053	2012	Recreation		Medium
20	02040201100050-01	Assiscunk Ck (Neck Rd to Jacksonville rd)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
11	02040105230010-01	Assunpink Ck (above Assunpink Lake)	Arsenic	01463520	2012	Water Supply		Low
11	02040105230010-01	Assunpink Ck (above Assunpink Lake)	Escherichia coli	01463520	2012	Recreation		Medium
11	02040105230010-01	Assunpink Ck (above Assunpink Lake)	Phosphorus (Total)	01463520	2012	Aquatic Life		Medium
11	02040105240060-01	Assunpink Ck (below Shipetaukin Ck)	Arsenic	01463610,01464020,11-as-3	1998	Water Supply		Low
11	02040105240060-01	Assunpink Ck (below Shipetaukin Ck)	Lead	01463610,01464020,11-as-3	2010	Water Supply		Low
11	02040105240060-01	Assunpink Ck (below Shipetaukin Ck)	Mercury in Fish Tissue	Assunpink Creek	2010	Fish Consumption		Low
11	02040105240060-01	Assunpink Ck (below Shipetaukin Ck)	Phosphorus (Total)	01464020	2010	Aquatic Life		Medium
11	02040105230020-01	Assunpink Ck (NewSharonBr to/incl Lake)	Arsenic	01463568	2012	Water Supply		Low
11	02040105230020-01	Assunpink Ck (NewSharonBr to/incl Lake)	PCB in Fish Tissue	Assunpink Lake,Assunpink Creek	2012	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
11	02040105230020-01	Assunpink Ck (NewSharonBr to/incl Lake)	Phosphorus (Total)	01463568	2010	Aquatic Life		Medium
11	02040105230020-01	Assunpink Ck (NewSharonBr to/incl Lake)	Total Suspended Solids (TSS)	01463568	2010	Aquatic Life		Medium
11	02040105230050-01	Assunpink Ck (Shipetaukin to Trenton Rd)	Arsenic	01463610,01463620,11-as-2	1998	Water Supply		Low
11	02040105230050-01	Assunpink Ck (Shipetaukin to Trenton Rd)	Cause Unknown	AN0109	2006	Aquatic Life		Low
11	02040105230050-01	Assunpink Ck (Shipetaukin to Trenton Rd)	Chlordane in Fish Tissue	Mercer Co. Park Lake	2014	Fish Consumption	L	Low
11	02040105230050-01	Assunpink Ck (Shipetaukin to Trenton Rd)	Escherichia coli	01463610	2014	Recreation		Medium
11	02040105230050-01	Assunpink Ck (Shipetaukin to Trenton Rd)	Mercury in Fish Tissue	Assunpink Lake, Mercer Co. Park Lake, Assunpink Cree	2006	Fish Consumption		Low
11	02040105230050-01	Assunpink Ck (Shipetaukin to Trenton Rd)	PCB in Fish Tissue	Assunpink Lake, Mercer Co. Park Lake, Assunpink Cree	2012	Fish Consumption	L	Low
11	02040105230040-01	Assunpink Ck (TrentonRd to NewSharonBr)	Arsenic	01463610,11-as-4	1998	Water Supply		Low
11	02040105230040-01	Assunpink Ck (TrentonRd to NewSharonBr)	Cause Unknown	AN0109	2006	Aquatic Life		Low
11	02040105230040-01	Assunpink Ck (TrentonRd to NewSharonBr)	Escherichia coli	01463610	2008	Recreation		Medium
11	02040105230040-01	Assunpink Ck (TrentonRd to NewSharonBr)	PCB in Fish Tissue	Mercer Co. Park Lake, Assunpink Lake	2014	Fish Consumption	L	Low
16	02040302940010-01	Atl Coast(34th St to Corson Inl)	Oxygen, Dissolved	JC85E, JC85G, A85A2, A87A	2006	Aquatic Life		Medium
15	02040302920010-01	Atl Coast(Absecon In to Ventnor)	Oxygen, Dissolved	A74A, JC75E, JC75G	2006	Aquatic Life		Medium
13	02040301920010-01	Atl Coast(Barnegat to Surf City)	Oxygen, Dissolved	JC61E	2006	Aquatic Life		Medium
16	02040302940050-01	Atl Coast(CM Inlet to Cape May Pt)	Oxygen, Dissolved	JC99, A110B, A107A	2006	Aquatic Life		Medium
16	02040302940020-01	Atl Coast(Corson to Townsends In)	Oxygen, Dissolved	JC87	2010	Aquatic Life		Medium
15	02040302930010-01	Atl Coast(Great Egg to 34th St)	Oxygen, Dissolved	A81B, JC81	2006	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
13	02040301920030-01	Atl Coast(Haven Bch to Lit Egg)	Oxygen, Dissolved	JC69G,JC69E	2006	Aquatic Life		Medium
16	02040302940040-01	Atl Coast(Hereford to Cape May In)	Oxygen, Dissolved	A105A2,A101A,JC92	2006	Aquatic Life		Medium
13	02040301910020-01	Atl Coast(Herring Is to Rt 37)	Oxygen, Dissolved	JC44	2006	Aquatic Life		Medium
14	02040302910010-01	Atl Coast(Ltl Egg to Absecon In)	Oxygen, Dissolved	JC69E,JC69G,JC75E,JC75G	2006	Aquatic Life		Medium
13	02040301910010-01	Atl Coast(Manasquan/Herring Is)	Oxygen, Dissolved	JC41G,JC37,JC41E,JC41	2006	Aquatic Life		Medium
12	02030104920020-01	Atl Coast(Navesink R to WhalePond)	Oxygen, Dissolved	JC14E,JC14G	2006	Aquatic Life		Medium
16	02040303060201-01	Atl Coast(off Cape May Pt)	Oxygen, Dissolved	A110B,A107A,JC99	2010	Aquatic Life		Medium
13	02040301910030-01	Atl Coast(Rt 37 to Barnegat Inlet)	Oxygen, Dissolved	JC53E,JC61G,JC53G	2006	Aquatic Life		Medium
12	02030104920010-01	Atl Coast(Sandy H to Navesink R)	Oxygen, Dissolved	JC03,JC05,NYB20	2006	Aquatic Life		Medium
12	02030104930020-01	Atl Coast(Shark R to Manasquan)	Oxygen, Dissolved	JC27,JC26	2006	Aquatic Life		Medium
13	02040301920020-01	Atl Coast(Surf City to Haven Be)	Oxygen, Dissolved	JC65	2006	Aquatic Life		Medium
16	02040302940030-01	Atl Coast(Townsend's to Hereford In)	Oxygen, Dissolved	JC90E,A93A2,A94A,A94A2,JC89,JC90G,3310	2010	Aquatic Life		Medium
15	02040302920020-01	Atl Coast(Ventnor to Great Egg)	Oxygen, Dissolved	A77B,JC79	2006	Aquatic Life		Medium
12	02030104930010-01	Atl Coast(Whale Pond to Shark R)	Oxygen, Dissolved	JC27G,JC27E,JC21	2006	Aquatic Life		Medium
15	02040302050020-01	Babcock Creek (GEHR)	pH	01411196,LJALEIPZ	2002	Aquatic Life		Medium
08	02030105030050-01	Back Brook	Cause Unknown	AN0334,AN0335,SBWA18	2006	Aquatic Life		Low
08	02030105030050-01	Back Brook	Escherichia coli	BFBM000009	2012	Recreation	R	Medium
20	02040201070010-01	Back Creek (above Yardville-H Sq Road)	Phosphorus (Total)	01464523	2006	Aquatic Life		Medium
17	02040206100030-01	Back Creek (Sea Breeze Rd to Cedar Ck)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206100030-01	Back Creek (Sea Breeze Rd to Cedar Ck)	Total Coliform	Shellfish Network	2014	Shellfish		Medium
09	02030105150050-01	Barclay Brook	Escherichia coli	01405285	2010	Recreation		Medium
09	02030105150050-01	Barclay Brook	pH	01405285,BaB1	2002	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
20	02040201100020-01	Barkers Brook (above 40d02m30s)	Arsenic	01464583	2008	Water Supply		Low
20	02040201100020-01	Barkers Brook (above 40d02m30s)	Oxygen, Dissolved	01464583	2014	Aquatic Life		Medium
13	BarnegatBay05	Barnegat Bay Central West	Oxygen, Dissolved	BB07a	2014	Aquatic Life		Medium
19	02040202060040-01	Barton Run (above Kettle Run Road)	Arsenic	01465865	2008	Water Supply		Low
19	02040202060040-01	Barton Run (above Kettle Run Road)	Oxygen, Dissolved	01465865	2008	Aquatic Life	R	Medium
19	02040202060040-01	Barton Run (above Kettle Run Road)	pH	01465865	2006	Aquatic Life	R	Medium
19	02040202060050-01	Barton Run (below Kettle Run Road)	Arsenic	01465865	2008	Water Supply		Low
19	02040202060050-01	Barton Run (below Kettle Run Road)	Oxygen, Dissolved	01465865	2008	Aquatic Life	R	Medium
19	02040202060050-01	Barton Run (below Kettle Run Road)	pH	01465865,WBAJENNS, WBLRT544,Kings Grant Lake	2004	Aquatic Life	R	Medium
19	02040202060050-01	Barton Run (below Kettle Run Road)	Phosphorus (Total)	Kings Grant Lake	2010	Aquatic Life	R	Medium
14	02040301200050-01	Bass River EB	Arsenic	01410150,14-ebr-1	2012	Water Supply	A	Low
14	02040301200050-01	Bass River EB	DDT and its metabolites in Fish Tissue	Lake Absegami	2010	Fish Consumption	L	Low
14	02040301200050-01	Bass River EB	PCB in Fish Tissue	Lake Absegami	2010	Fish Consumption	L	Low
14	02040301150010-01	Batsto River (above Hampton Gate)	pH	BBACARRZ,BHOBUTTR	2006	Aquatic Life		Medium
14	02040301150080-01	Batsto River (Batsto gage to Quaker Bridge)	pH	01409470,01409500,BB APENNS	2002	Aquatic Life		Medium
14	02040301150050-01	Batsto River (CNJRR to Hampton Gate)	pH	01409432	2002	Aquatic Life		Medium
14	02040301150060-01	Batsto River (Quaker Bridge to CNJRR)	pH	01409470,BBALFORG	2002	Aquatic Life		Medium
10	02030105100120-01	Bear Brook (above Trenton Road)	Arsenic	01400775	2008	Water Supply		Low
10	02030105100120-01	Bear Brook (above Trenton Road)	Escherichia coli	01400775	2008	Recreation		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
10	02030105100130-01	Bear Brook (below Trenton Road)	Arsenic	01400775,01400808	2008	Water Supply		Low
10	02030105100130-01	Bear Brook (below Trenton Road)	Escherichia coli	01400775,01400808	2008	Recreation		Medium
10	02030105100130-01	Bear Brook (below Trenton Road)	Oxygen, Dissolved	01400808,BBB2-GMP	2010	Aquatic Life		Medium
10	02030105100130-01	Bear Brook (below Trenton Road)	Phosphorus (Total)	01400808,BBB1-GMPi	2012	Aquatic Life		High
01	02040105080010-01	Bear Brook (Sussex/Warren Co)	Cause Unknown	AN0040A	2006	Aquatic Life		Low
01	02040105080010-01	Bear Brook (Sussex/Warren Co)	Escherichia coli	01445160	2012	Recreation		Medium
19	02040202060060-01	Bear Swamp River	Cause Unknown	AN0159	2010	Aquatic Life		Low
08	02030105020050-01	Beaver Brook (Clinton)	Escherichia coli	BFBM000043	2012	Recreation		Medium
08	02030105020050-01	Beaver Brook (Clinton)	pH	BvB1	2010	Aquatic Life, Aquatic Life - Trout		Medium
08	02030105020050-01	Beaver Brook (Clinton)	Phosphorus (Total)	01396812,BvB1	2006	Aquatic Life, Aquatic Life - Trout		High
08	02030105020050-01	Beaver Brook (Clinton)	Temperature, water	BvB1	2010	Aquatic Life - Trout		Medium
06	02030103030110-01	Beaver Brook (Morris County)	Arsenic	01380100	2012	Water Supply		Low
06	02030103030110-01	Beaver Brook (Morris County)	Cause Unknown	AN0246	2012	Aquatic Life		Low
18	02040202160040-01	Beaver Creek (Oldmans Creek)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
02	02020007010060-01	Beaver Run	Cause Unknown	AN0301	2006	Aquatic Life		Low
13	02040301040010-01	Beaverdam Creek	Cause Unknown	AN0513	2008	Aquatic Life		Low
10	02030105110040-01	Beden Brook (above Province Line Rd)	Arsenic	01401520,10-bed-1	2012	Water Supply		Low
10	02030105110040-01	Beden Brook (above Province Line Rd)	Escherichia coli	01401520	2010	Recreation	R	Medium
10	02030105110050-01	Beden Brook (below Province Line Rd)	Arsenic	01401600,10-bed-2,10-bed-3	2004	Water Supply		Low
10	02030105110050-01	Beden Brook (below Province Line Rd)	Phosphorus (Total)	01401600	2002	Aquatic Life		High
05	02030103180060-01	Berrys Creek (above Paterson Ave)	Arsenic	Berry's Creek Reach 02030103-034	1998	Fish Consumption		Low
05	02030103180060-01	Berrys Creek (above Paterson Ave)	Benzo(a)pyrene (PAHs)	HEP	2007	Fish Consumption		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
05	02030103180060-01	Berrys Creek (above Paterson Ave)	Cadmium	Berry's Creek Reach 02030103-034	1998	Aquatic Life, Fish Consumption		Low
05	02030103180060-01	Berrys Creek (above Paterson Ave)	Chlordane in Fish Tissue	HEP	2007	Fish Consumption	L	Low
05	02030103180060-01	Berrys Creek (above Paterson Ave)	Copper	Berry's Creek Reach 02030103-034	1998	Aquatic Life		Low
05	02030103180060-01	Berrys Creek (above Paterson Ave)	DDT and its metabolites in Fish Tissue	HEP	2008	Fish Consumption	L	Low
05	02030103180060-01	Berrys Creek (above Paterson Ave)	Dieldrin	HEP	2007	Fish Consumption	L	Low
05	02030103180060-01	Berrys Creek (above Paterson Ave)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
05	02030103180060-01	Berrys Creek (above Paterson Ave)	Heptachlor epoxide	HEP	2014	Fish Consumption	L	Low
05	02030103180060-01	Berrys Creek (above Paterson Ave)	Lead	Berry's Creek Reach 02030103-034	1998	Aquatic Life		Low
05	02030103180060-01	Berrys Creek (above Paterson Ave)	Mercury in Fish Tissue	HEP	1998	Fish Consumption		Low
05	02030103180060-01	Berrys Creek (above Paterson Ave)	PCB in Fish Tissue	HEP	2008	Fish Consumption	L	Low
05	02030103180070-01	Berrys Creek (below Paterson Ave)	Arsenic	Berry's Creek Reach 02030103-034	1998	Fish Consumption		Low
05	02030103180070-01	Berrys Creek (below Paterson Ave)	Benzo(a)pyrene (PAHs)	HEP	2007	Fish Consumption		Low
05	02030103180070-01	Berrys Creek (below Paterson Ave)	Chlordane in Fish Tissue	HEP	2007	Fish Consumption	L	Low
05	02030103180070-01	Berrys Creek (below Paterson Ave)	Chromium (total)	Adjacent to Berry's Creek Reach 02030103-034-0.11	1998	Fish Consumption		Low
05	02030103180070-01	Berrys Creek (below Paterson Ave)	Copper	Berry's Creek Reach 02030103-034	1998	Aquatic Life		Low
05	02030103180070-01	Berrys Creek (below Paterson Ave)	DDT and its metabolites in Fish Tissue	HEP	2008	Fish Consumption	L	Low
05	02030103180070-01	Berrys Creek (below Paterson Ave)	Dieldrin	HEP	2007	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
05	02030103180070-01	Berrys Creek (below Paterson Ave)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
05	02030103180070-01	Berrys Creek (below Paterson Ave)	Heptachlor epoxide	HEP	2014	Fish Consumption	L	Low
05	02030103180070-01	Berrys Creek (below Paterson Ave)	Lead	Berry's Creek Reach 02030103-034	1998	Aquatic Life		Low
05	02030103180070-01	Berrys Creek (below Paterson Ave)	Mercury in Fish Tissue	HEP	1998	Fish Consumption		Low
05	02030103180070-01	Berrys Creek (below Paterson Ave)	PCB in Fish Tissue	HEP	1998	Fish Consumption	L	Low
16	02040206230010-01	Bidwell Creek (above Rt 47)	Oxygen, Dissolved	R39	2004	Aquatic Life		Medium
16	02040206230010-01	Bidwell Creek (above Rt 47)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
16	02040206230020-01	Bidwell Creek (below Rt 47)- Dias to GoshenCk	Oxygen, Dissolved	R39	2006	Aquatic Life		Medium
16	02040206230020-01	Bidwell Creek (below Rt 47)- Dias to GoshenCk	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
12	02030104070030-01	Big Brook	Arsenic	01407280,01407320	2012	Water Supply		Low
12	02030104070030-01	Big Brook	Mercury in Water Column	01407320	2014	Water Supply		Low
12	02030104070030-01	Big Brook	pH	01407320 01407280,MCHD-21	2010	Aquatic Life		Medium
12	02030104070030-01	Big Brook	Phosphorus (Total)	01407320,MCHD-21	2002	Aquatic Life		Medium
01	02040104140010-01	Big Flat Brook (above Forked Brook)	PCB in Fish Tissue	Saw Mill Lake	2014	Fish Consumption	L	Low
01	02040104140040-01	Big Flat Brook (Confluence to Kittle Rd)	Arsenic	01439830	2012	Water Supply		Low
01	02040104140040-01	Big Flat Brook (Confluence to Kittle Rd)	Temperature, water	01439830	2012	Aquatic Life - Trout		Medium
18	02040202120080-01	Big Timber Creek (below NB/SB confl)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
18	02040202120010-01	Big Timber Creek NB (above Laurel Rd)	Arsenic	01467359	2012	Water Supply		Low
18	02040202120010-01	Big Timber Creek NB (above Laurel Rd)	Phosphorus (Total)	01467359	2002	Aquatic Life		Medium
18	02040202120020-01	Big Timber Creek NB (below Laurel Rd)	Arsenic	01467359	2012	Water Supply		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
18	02040202120020-01	Big Timber Creek NB (below Laurel Rd)	Phosphorus (Total)	01467359	2002	Aquatic Life		Medium
18	02040202120050-01	Big Timber Creek SB (below Bull Run)	PCB in Fish Tissue	Big Timber Creek, Delaware River Tribs to Head of T	2006	Fish Consumption	L	Low
18	02040202120050-01	Big Timber Creek SB (below Bull Run)	Phosphorus (Total)	01467331	2002	Aquatic Life		Medium
18	02040202120040-01	Big Timber Creek SB (incl Bull Run to Lakeland Rd)	Arsenic	01467329, 18-big-1	2006	Water Supply		Low
18	02040202150070-01	Birch Creek	PCB in Fish Tissue	Raccoon Creek	2014	Fish Consumption	L	Low
19	02040202030080-01	Bisphams Mill Creek (below McDonalds Br)	Phosphorus (Total)	Lebanon Lake	2014	Aquatic Life		Medium
06	02030103010060-01	Black Brook (Great Swamp NWR)	Arsenic	01378855, 01378895	2012	Water Supply		Low
06	02030103010060-01	Black Brook (Great Swamp NWR)	Oxygen, Dissolved	01378895, BB2	2008	Aquatic Life		Medium
06	02030103010060-01	Black Brook (Great Swamp NWR)	Total Dissolved Solids (TDS)	GSWA BB2	2008	Water Supply		Medium
02	02020007040010-01	Black Creek (above/incl G. Gorge Resort trib)	Phosphorus (Total)	Wallkill F	2014	Aquatic Life, Aquatic Life - Trout		Medium
02	02020007040020-01	Black Creek (below G. Gorge Resort trib)	Arsenic	01368950	2012	Water Supply		Low
02	02020007040020-01	Black Creek (below G. Gorge Resort trib)	Oxygen, Dissolved	01368950, Wallkill G	2006	Aquatic Life		Medium
13	02040301070050-01	Blacks Branch (above 74d22m05s)	Cause Unknown	AN0529	2012	Aquatic Life		Low
13	02040301070050-01	Blacks Branch (above 74d22m05s)	Escherichia coli	AN0529	2014	Recreation		Medium
20	02040201080030-01	Blacks Creek (below Bacons Run)	Escherichia coli	01464532	2008	Recreation		Medium
20	02040201080030-01	Blacks Creek (below Bacons Run)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
20	02040201080030-01	Blacks Creek (below Bacons Run)	Phosphorus (Total)	01464532	2006	Aquatic Life		Medium
20	02040201080030-01	Blacks Creek (below Bacons Run)	Total Suspended Solids (TSS)	01464532	2006	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
17	02040206140040-01	Blackwater Branch (above/incl Pine Br)	Arsenic	01411495	2012	Water Supply		Low
17	02040206140040-01	Blackwater Branch (above/incl Pine Br)	Mercury in Water Column	01411495	2008	Water Supply		Low
17	02040206140050-01	Blackwater Branch (below Pine Branch)	Arsenic	01411495	2012	Water Supply		Low
17	02040206140050-01	Blackwater Branch (below Pine Branch)	Mercury in Water Column	01411495	2008	Water Supply		Low
01	02040105050020-01	Blair Creek	Temperature, water	AN0027	2014	Aquatic Life - Trout		Medium
14	02040301160100-01	Blue Anchor Brook	pH	0140940950,NBLSPRNG ,Anchor Lake One	2002	Aquatic Life		Medium
19	02040202070010-01	Bobbys Run	Cause Unknown	AN0171A	2008	Aquatic Life		Low
19	02040202070010-01	Bobbys Run	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
09	02030105120100-01	Bound Brook (below fork at 74d 25m 15s)	Dioxin (including 2,3,7,8-TCDD)	Bound Bk at New Market Pond,New Market Pond	2008	Fish Consumption		Low
09	02030105120100-01	Bound Brook (below fork at 74d 25m 15s)	PCB in Fish Tissue	New Market Pond,Bound Brook	2006	Fish Consumption	L	Low
09	02030105120100-01	Bound Brook (below fork at 74d 25m 15s)	Phosphorus (Total)	01403385	2002	Aquatic Life		Medium
12	02030104080030-01	Branchport Creek	DDT and its metabolites in Fish Tissue	Shrewsbury River at Oceanport	2006	Fish Consumption	L	Low
12	02030104080030-01	Branchport Creek	Mercury in Fish Tissue	Shrewsbury River at Oceanport	2006	Fish Consumption		Low
12	02030104080030-01	Branchport Creek	Oxygen, Dissolved	MCHD-45,MCHD-47,1135B	2006	Aquatic Life		Medium
12	02030104080030-01	Branchport Creek	PCB in Fish Tissue	Shrewsbury River at Oceanport	2006	Fish Consumption	L	Low
17	02040206100020-01	Bridges Sticks Creek / Ogden Creek	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206100020-01	Bridges Sticks Creek / Ogden Creek	Total Coliform	Shellfish Network	2014	Shellfish		Medium
01	02040105110020-01	Buckhorn Creek (incl UDRV)	Temperature, water	BFBM000182	2014	Aquatic Life - Trout		Medium
17	02040206170050-01	Buckshutem Creek (below Rt 555)	Arsenic	01411955	2012	Water Supply	A	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
17	02040206170050-01	Buckshutem Creek (below Rt 555)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206170050-01	Buckshutem Creek (below Rt 555)	Phosphorus (Total)	Laurel Lake	2014	Aquatic Life		Medium
17	02040206140020-01	Burnt Mill Branch / Hudson Branch	Arsenic	01411483,17-hud-1	2004	Water Supply		Low
17	02040206140020-01	Burnt Mill Branch / Hudson Branch	pH	01411483	2010	Aquatic Life		Medium
19	02040202050010-01	Burrs Mill Bk (above 39d51m30s road)	Arsenic	01465808	2008	Water Supply		Low
19	02040202050010-01	Burrs Mill Bk (above 39d51m30s road)	Oxygen, Dissolved	01465808	2006	Aquatic Life	R	Medium
19	02040202050020-01	Burrs Mill Bk (Burnt Br Br- 39-51-30 rd)	Arsenic	01465808	2008	Water Supply		Low
19	02040202050020-01	Burrs Mill Bk (Burnt Br Br- 39-51-30 rd)	Oxygen, Dissolved	01465808	2006	Aquatic Life	R	Medium
19	02040202050030-01	Burrs Mill Bk (BurrsMill to Burnt Br Br)	Arsenic	01465808	2008	Water Supply		Low
19	02040202050030-01	Burrs Mill Bk (BurrsMill to Burnt Br Br)	Oxygen, Dissolved	01465808	2006	Aquatic Life	R	Medium
06	02030103010140-01	Canoe Brook	Arsenic	01379525	2012	Water Supply		Low
06	02030103010140-01	Canoe Brook	Total Dissolved Solids (TDS)	01379525,01379530	2012	Water Supply		Medium
17	02040206070040-01	Canton Drain (below Maskell Mill)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206070040-01	Canton Drain (below Maskell Mill)	Total Coliform	Shellfish Network	2014	Shellfish		Medium
16	02040302080040-01	Cape May Bays (Reubens Wharf-BigElderCk)	Oxygen, Dissolved	3215A,3214B,3201,3127C	2010	Aquatic Life		Medium
16	02040302080070-01	Cape May Bays (Rt 47 to Reubens Wharf)	Oxygen, Dissolved	3307N,3409H,3509B,3504A,3307B,3411E,3312	2010	Aquatic Life		Medium
16	02040302080050-01	Cape May Courthouse tribs	Cause Unknown	WACROOK2	2014	Aquatic Life		Low
16	02040302080090-01	Cape May Harbor & Bays (below Rt 47)	Oxygen, Dissolved	3516C,3617A	2010	Aquatic Life		Medium
17	02040206100040-01	Cedar Creek (above Rt 553)	Arsenic	01412250	2012	Water Supply	A	Low
17	02040206100040-01	Cedar Creek (above Rt 553)	Mercury in Fish Tissue	Cedar Lake	2008	Fish Consumption		Low
17	02040206100040-01	Cedar Creek (above Rt 553)	Phosphorus (Total)	Lumms Lake	2014	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
17	02040206100040-01	Cedar Creek (above Rt 553)	Turbidity	01412250	2012	Aquatic Life		Medium
17	02040206100050-01	Cedar Creek (below Rt 553)	PCB in Fish Tissue	Delaware Bay Tribs	2008	Fish Consumption	L	Low
17	02040206100050-01	Cedar Creek (below Rt 553)	Turbidity	01412250	2012	Aquatic Life		Medium
13	02040301130040-01	Cedar Run	Arsenic	01409255	2012	Water Supply	A	Low
13	02040301130040-01	Cedar Run	Cause Unknown	AN0556	2014	Aquatic Life		Low
08	02030105070020-01	Chambers Brook	Cause Unknown	AN0372,AN0373	2006	Aquatic Life		Low
12	02030104060010-01	Cheesequake Creek / Whale Creek	Chlordane in Fish Tissue	HEP	2006	Fish Consumption	L	Low
12	02030104060010-01	Cheesequake Creek / Whale Creek	DDT and its metabolites in Fish Tissue	HEP	2006	Fish Consumption	L	Low
12	02030104060010-01	Cheesequake Creek / Whale Creek	Mercury in Fish Tissue	HEP	2006	Fish Consumption		Low
12	02030104060010-01	Cheesequake Creek / Whale Creek	PCB in Fish Tissue	HEP	2006	Fish Consumption	L	Low
12	02030104060010-01	Cheesequake Creek / Whale Creek	Total Coliform	Shellfish Network	2014	Shellfish		Medium
18	02040202130030-01	Chestnut Branch (above Sewell)	Phosphorus (Total)	Alcyon Lake	2008	Aquatic Life		Medium
12	02030104060040-01	Chingarora Creek to Thorns Creek	Chlordane in Fish Tissue	HEP	2006	Fish Consumption	L	Low
12	02030104060040-01	Chingarora Creek to Thorns Creek	DDT and its metabolites in Fish Tissue	HEP	2006	Fish Consumption	L	Low
12	02030104060040-01	Chingarora Creek to Thorns Creek	Enterococcus	36	2008	Recreation		Medium
12	02030104060040-01	Chingarora Creek to Thorns Creek	Mercury in Fish Tissue	HEP	2006	Fish Consumption		Low
12	02030104060040-01	Chingarora Creek to Thorns Creek	Oxygen, Dissolved	MCHD-36	2014	Aquatic Life		Medium
12	02030104060040-01	Chingarora Creek to Thorns Creek	PCB in Fish Tissue	HEP	2006	Fish Consumption	L	Low
12	02030104060040-01	Chingarora Creek to Thorns Creek	Total Coliform	Shellfish Network	2014	Shellfish		Medium
14	02040301160090-01	Clark Branch (above/incl Price Branch)	Oxygen, Dissolved	0140940480	2014	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
03	02030103050040-01	Clinton Reservoir/Mossmans Brook	Arsenic	01382280	2012	Water Supply		Low
03	02030103050040-01	Clinton Reservoir/Mossmans Brook	Temperature, water	AN0260	2012	Aquatic Life - Trout		Medium
01	02040104090020-01	Clove Brook (Delaware R)	Cause Unknown	AN0002	2014	Aquatic Life		Low
01	02040104090020-01	Clove Brook (Delaware R)	PCB in Fish Tissue	Steenykill Lake, Montague Lake	2012	Fish Consumption	L	Low
02	02020007020060-01	Clove Brook (Papakating Ck)	Escherichia coli	01367880	2006	Recreation		Medium
02	02020007020060-01	Clove Brook (Papakating Ck)	Temperature, water	AN0308	2006	Aquatic Life - Trout		Medium
17	02040206090060-01	Cohansey R (75d15m to/incl Rocaps Run)	Oxygen, Dissolved	R47	2014	Aquatic Life		Medium
17	02040206090060-01	Cohansey R (75d15m to/incl Rocaps Run)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206090070-01	Cohansey R (75d17m50s to 75d15m)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206090100-01	Cohansey R (below Greenwich)	Chlordane in Fish Tissue	Cohansey River at Greenwich	2006	Fish Consumption	L	Low
17	02040206090100-01	Cohansey R (below Greenwich)	DDT and its metabolites in Fish Tissue	Cohansey River at Greenwich	2006	Fish Consumption	L	Low
17	02040206090100-01	Cohansey R (below Greenwich)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206090080-01	Cohansey R (Greenwich to 75d17m50s)	Chlordane in Fish Tissue	Cohansey River at Greenwich	2006	Fish Consumption	L	Low
17	02040206090080-01	Cohansey R (Greenwich to 75d17m50s)	DDT and its metabolites in Fish Tissue	Cohansey River at Greenwich	2006	Fish Consumption	L	Low
17	02040206090080-01	Cohansey R (Greenwich to 75d17m50s)	Mercury in Fish Tissue	Cohansey River at Greenwich	2006	Fish Consumption		Low
17	02040206090080-01	Cohansey R (Greenwich to 75d17m50s)	PCB in Fish Tissue	Cohansey River at Greenwich	2008	Fish Consumption	L	Low
17	02040206090030-01	Cohansey R (Rocaps Run to Cornwell Run)	Oxygen, Dissolved	R47	2012	Aquatic Life		Medium
17	02040206090030-01	Cohansey R (Rocaps Run to Cornwell Run)	PCB in Fish Tissue	Delaware Bay Tribs	2008	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
15	02040302040050-01	Collings Lakes trib (Hospitality Branch)	pH	HMAPINEY,HMAUNEXS,HMAALBER,HMABLUEA	2006	Aquatic Life		Medium
17	02040206060010-01	Cool Run	Cause Unknown	AN0700	2014	Aquatic Life		Low
18	02040202110030-01	Cooper River (above Evesham Road)	Arsenic	01467150,18-co-4	2006	Water Supply		Low
18	02040202110030-01	Cooper River (above Evesham Road)	Chlordane in Fish Tissue	Kirkwood Lake,Linden Lake	2012	Fish Consumption	L	Low
18	02040202110030-01	Cooper River (above Evesham Road)	DDT and its metabolites in Fish Tissue	Kirkwood Lake,Linden Lake	2006	Fish Consumption	L	Low
18	02040202110030-01	Cooper River (above Evesham Road)	Lead	01467150,18-co-4	2007	Water Supply		Low
18	02040202110030-01	Cooper River (above Evesham Road)	PCB in Fish Tissue	Kirkwood Lake,Linden Lake	2008	Fish Consumption	L	Low
18	02040202110030-01	Cooper River (above Evesham Road)	Tetrachloroethylene	01467150,18-co-4	1998	Water Supply		Low
18	02040202110030-01	Cooper River (above Evesham Road)	Trichloroethylene	01467150,18-co-4	1998	Water Supply		Low
18	02040202110060-01	Cooper River (below Rt 130)	Arsenic	01467190,18-co-1	2006	Water Supply		Low
18	02040202110060-01	Cooper River (below Rt 130)	DDT and its metabolites in Fish Tissue	Cooper River (Hwy. 130)	2006	Fish Consumption	L	Low
18	02040202110060-01	Cooper River (below Rt 130)	Escherichia coli	Cooper River near Mouth,Cooper River at Cuthbert Blvd	2012	Recreation		Medium
18	02040202110060-01	Cooper River (below Rt 130)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
18	02040202110060-01	Cooper River (below Rt 130)	Tetrachloroethylene	01467190,18-co-1	1998	Water Supply		Low
18	02040202110060-01	Cooper River (below Rt 130)	Trichloroethylene	01467190,18-co-1	1998	Water Supply		Low
18	02040202110050-01	Cooper River (Rt 130 to Wallworth gage)	Arsenic	01467150,18-co-1,18-co-4	1998	Water Supply		Low
18	02040202110050-01	Cooper River (Rt 130 to Wallworth gage)	Chlordane in Fish Tissue	Cooper River at mouth of Evans Pond	2008	Fish Consumption	L	Low
18	02040202110050-01	Cooper River (Rt 130 to Wallworth gage)	DDT and its metabolites in Fish Tissue	Cooper River at mouth of Evans Pond	2006	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
18	02040202110050-01	Cooper River (Rt 130 to Wallworth gage)	Escherichia coli	Cooper River near Mouth,Cooper River at Cuthbert Blvd	2010	Recreation		Medium
18	02040202110050-01	Cooper River (Rt 130 to Wallworth gage)	Lead	01467150,18-co-4	2007	Water Supply		Low
18	02040202110050-01	Cooper River (Rt 130 to Wallworth gage)	PCB in Fish Tissue	Cooper River Park Lake,Cooper River at mouth of Evans Pond	2006	Fish Consumption	L	Low
18	02040202110050-01	Cooper River (Rt 130 to Wallworth gage)	pH	Cooper River Lake	2008	Aquatic Life		Medium
18	02040202110050-01	Cooper River (Rt 130 to Wallworth gage)	Tetrachloroethylene	01467190,18-co-1	1998	Water Supply		Low
18	02040202110050-01	Cooper River (Rt 130 to Wallworth gage)	Trichloroethylene	01467190,18-co-1	1998	Water Supply		Low
18	02040202110040-01	Cooper River (Wallworth gage to Evesham Rd)	Arsenic	01467150,18-co-4	1998	Water Supply		Low
18	02040202110040-01	Cooper River (Wallworth gage to Evesham Rd)	Chlordane in Fish Tissue	Evans Pond,Cooper River at mouth of Evans Pond	2008	Fish Consumption	L	Low
18	02040202110040-01	Cooper River (Wallworth gage to Evesham Rd)	DDT and its metabolites in Fish Tissue	Evans Pond,Cooper River at mouth of Evans Pond	2006	Fish Consumption	L	Low
18	02040202110040-01	Cooper River (Wallworth gage to Evesham Rd)	Lead	01467150,18-co-4	2007	Water Supply		Low
18	02040202110040-01	Cooper River (Wallworth gage to Evesham Rd)	PCB in Fish Tissue	Evans Pond,Cooper River at mouth of Evans Pond	2006	Fish Consumption	L	Low
18	02040202110040-01	Cooper River (Wallworth gage to Evesham Rd)	Tetrachloroethylene	01467150,18-co-4	1998	Water Supply		Low
18	02040202110040-01	Cooper River (Wallworth gage to Evesham Rd)	Trichloroethylene	01467150,18-co-4	1998	Water Supply		Low
18	02040202110010-01	Cooper River NB (above Springdale Road)	Arsenic	01467155,18-co-2	2004	Water Supply		Low
18	02040202110010-01	Cooper River NB (above Springdale Road)	DDT and its metabolites in Fish Tissue	Cooper River	2006	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
18	02040202110010-01	Cooper River NB (above Springdale Road)	Oxygen, Dissolved	01467155	2008	Aquatic Life	R	Medium
18	02040202110010-01	Cooper River NB (above Springdale Road)	PCB in Fish Tissue	Cooper River	2006	Fish Consumption	L	Low
18	02040202110020-01	Cooper River NB (below Springdale Road)	Arsenic	01467181	2006	Water Supply	A	Low
18	02040202110020-01	Cooper River NB (below Springdale Road)	DDT and its metabolites in Fish Tissue	Cooper River	2006	Fish Consumption	L	Low
18	02040202110020-01	Cooper River NB (below Springdale Road)	PCB in Fish Tissue	Cooper River	2006	Fish Consumption	L	Low
16	02040302080020-01	Corson Inlet & Sound / Ludlam Bay	Oxygen, Dissolved	3103A,3105A,3115,3122A	2010	Aquatic Life		Medium
16	02040206230060-01	Cox Hall Creek / Mickels Run (to Villas)	Arsenic	01411397	2014	Water Supply		Low
16	02040206230060-01	Cox Hall Creek / Mickels Run (to Villas)	Oxygen, Dissolved	01411397	2006	Aquatic Life		Medium
16	02040206230060-01	Cox Hall Creek / Mickels Run (to Villas)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
16	02040206230060-01	Cox Hall Creek / Mickels Run (to Villas)	Turbidity	01411397	2010	Aquatic Life		Medium
20	02040201090010-01	Crafts Creek (above Rt 206)	Escherichia coli	BFBM000021	2012	Recreation		Medium
20	02040201090010-01	Crafts Creek (above Rt 206)	Phosphorus (Total)	01464537	2006	Aquatic Life		Medium
20	02040201090020-01	Crafts Creek (below Rt 206)	Arsenic	01464540	2008	Water Supply		Low
20	02040201090020-01	Crafts Creek (below Rt 206)	Cause Unknown	AN0137	2012	Aquatic Life		Low
20	02040201090020-01	Crafts Creek (below Rt 206)	Escherichia coli	BFBM000002	2012	Recreation		Medium
20	02040201090020-01	Crafts Creek (below Rt 206)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
01	02040105150060-01	Cranberry Lake / Jefferson Lake & tribs	PCB in Fish Tissue	Cranberry Lake	2012	Fish Consumption	L	Low
08	02030105100090-01	Cranbury Brook (below NJ Turnpike)	Oxygen, Dissolved	UMR3	2014	Aquatic Life		High
08	02030105100090-01	Cranbury Brook (below NJ Turnpike)	Phosphorus (Total)	CB1PPi	2014	Aquatic Life		High
16	02040302080010-01	Crook Horn Creek (above Devils Island)	Oxygen, Dissolved	3101A,3007A	2006	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
20	02040201070020-01	Crosswicks Ck (below Doctors Creek)	Arsenic	0146452360	2008	Water Supply		Low
20	02040201070020-01	Crosswicks Ck (below Doctors Creek)	Escherichia coli	BFBM000057	2012	Recreation		Medium
20	02040201070020-01	Crosswicks Ck (below Doctors Creek)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
20	02040201070020-01	Crosswicks Ck (below Doctors Creek)	Phosphorus (Total)	01464523	2006	Aquatic Life		Medium
20	02040201070020-01	Crosswicks Ck (below Doctors Creek)	Total Suspended Solids (TSS)	0146452360	2006	Aquatic Life		Medium
20	02040201050070-01	Crosswicks Ck (Doctors Ck-Ellisdale trib)	Arsenic	01464504,20-cro-2	2006	Water Supply		Low
20	02040201050070-01	Crosswicks Ck (Doctors Ck-Ellisdale trib)	Mercury in Fish Tissue	20-cro-2	2006	Fish Consumption		Low
20	02040201050070-01	Crosswicks Ck (Doctors Ck-Ellisdale trib)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
20	02040201050070-01	Crosswicks Ck (Doctors Ck-Ellisdale trib)	Phosphorus (Total)	01464504	2002	Aquatic Life		Medium
20	02040201050070-01	Crosswicks Ck (Doctors Ck-Ellisdale trib)	Turbidity	01464504	2006	Aquatic Life		Medium
20	02040201050050-01	Crosswicks Ck (Ellisdale trib - Walnford)	Arsenic	01464485,01464500,20-cro-1	2006	Water Supply		Low
20	02040201050050-01	Crosswicks Ck (Ellisdale trib - Walnford)	Lead	01464500,20-cro-1	2012	Water Supply		Low
20	02040201050050-01	Crosswicks Ck (Ellisdale trib - Walnford)	Phosphorus (Total)	01464500,01464485,MCHD-2	2002	Aquatic Life		Medium
20	02040201050030-01	Crosswicks Ck (Lahaway Ck to New Egypt)	Arsenic	01464400,01464430	2012	Water Supply		Low
20	02040201050030-01	Crosswicks Ck (Lahaway Ck to New Egypt)	Phosphorus (Total)	01464430,01464400	2006	Aquatic Life		Medium
20	02040201040070-01	Crosswicks Ck (NewEgypt to/incl NorthRun)	Arsenic	01464380,01464400	2008	Water Supply		Low
20	02040201040070-01	Crosswicks Ck (NewEgypt to/incl NorthRun)	Phosphorus (Total)	01464400,01464380,Oakford Lake	2006	Aquatic Life		Medium
20	02040201050040-01	Crosswicks Ck (Walnford to Lahaway Ck)	Arsenic	01464460,01464485	2006	Water Supply	A	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
20	02040201050040-01	Crosswicks Ck (Walnford to Lahaway Ck)	Phosphorus (Total)	01464460,01464485,M CHD-2	2006	Aquatic Life		Medium
10	02030105110090-01	Cruser Brook / Roaring Brook	Cause Unknown	AN0403	2012	Aquatic Life		Low
10	02030105110090-01	Cruser Brook / Roaring Brook	Escherichia coli	BFBM000037	2012	Recreation		Medium
03	02030103100060-01	Crystal Lake/Pond Brook	pH	Crystal Lake	2010	Aquatic Life		Medium
09	02030105120070-01	Cuckels Brook	Cause Unknown	AN0415	2008	Aquatic Life		Low
01	02040105040010-01	Culvers Creek	Escherichia coli	BFBM000126	2014	Recreation		Medium
01	02040105040010-01	Culvers Creek	Temperature, water	01443395	2014	Aquatic Life - Trout		Medium
13	02040301080040-01	Davenport Branch (below Pinewald Road)	Escherichia coli	AN0541	2014	Recreation		Medium
06	02030103010100-01	Dead River (below Harrisons Brook)	Oxygen, Dissolved	DR1	2010	Aquatic Life		Medium
12	02030104090030-01	Deal Lake	Chlordane in Fish Tissue	Deal Lake	2010	Fish Consumption	L	Low
12	02030104090030-01	Deal Lake	DDT and its metabolites in Fish Tissue	Deal Lake	2010	Fish Consumption	L	Low
12	02030104090030-01	Deal Lake	PCB in Fish Tissue	Deal Lake	2010	Fish Consumption	L	Low
12	02030104090030-01	Deal Lake	pH	MCHD-1	2008	Aquatic Life		Medium
09	02030105160010-01	Deep Run (above Monmouth Co line)	Escherichia coli	MCHD-90	2014	Recreation		Medium
09	02030105160010-01	Deep Run (above Monmouth Co line)	Oxygen, Dissolved	01406040	2008	Aquatic Life		Medium
17	02040206060040-01	Deep Run (Alloway)	Arsenic	01483010	2008	Water Supply	A	Low
09	02030105160040-01	Deep Run (below Rt 9)	Arsenic	01406040	2012	Water Supply		Low
09	02030105160040-01	Deep Run (below Rt 9)	Escherichia coli	BFBM000004	2012	Recreation		Medium
09	02030105160040-01	Deep Run (below Rt 9)	Oxygen, Dissolved	01406040	2008	Aquatic Life		Medium
09	02030105160040-01	Deep Run (below Rt 9)	pH	01406040	2014	Aquatic Life		Medium
15	02040302040120-01	Deep Run (GEHR)	Arsenic	01411140	2012	Water Supply	A	Low
15	02040302040120-01	Deep Run (GEHR)	pH	01411140,MDEPANCS, MDEEPR54,Pancoast Mill Pond	2006	Aquatic Life		Medium
09	02030105160020-01	Deep Run (Rt 9 to Monmouth Co line)	Oxygen, Dissolved	01406040	2008	Aquatic Life		Medium
04	02030103120060-01	Deepavaal Brook	Cause Unknown	AN0271,FIBI044	2006	Aquatic Life		Low
01	02040105060020-01	Delawanna Creek (incl UDRV)	Arsenic	01444520	2012	Water Supply		Low
01	02040105060020-01	Delawanna Creek (incl UDRV)	PCB in Fish Tissue	Delaware Lake	2012	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
01	02040105060020-01	Delawanna Creek (incl UDRV)	pH	Delaware Lake	2010	Aquatic Life, Aquatic Life - Trout		Medium
01	02040105060020-01	Delawanna Creek (incl UDRV)	Temperature, water	01444520,AN0033	2012	Aquatic Life - Trout		Medium
17	Delaware River 6	Delaware Bay Zone 6 (New Jersey portion)	Copper	DRBC	2014	Aquatic Life		Low
17	Delaware River 6	Delaware Bay Zone 6 (New Jersey portion)	DDT and its metabolites in Fish Tissue	Delaware Bay	2010	Fish Consumption	L	Low
17	Delaware River 6	Delaware Bay Zone 6 (New Jersey portion)	Mercury in Fish Tissue	Delaware Bay	2010	Fish Consumption		Low
17	Delaware River 6	Delaware Bay Zone 6 (New Jersey portion)	Oxygen, Dissolved	3826A,3888,3827,3895E	2014	Aquatic Life		Medium
17	Delaware River 6	Delaware Bay Zone 6 (New Jersey portion)	pH	DRBC	2014	Aquatic Life		Medium
17	Delaware River 6	Delaware Bay Zone 6 (New Jersey portion)	Turbidity	DRBC	2014	Aquatic Life		Medium
01	Delaware River 2	Delaware River 1C	DDT and its metabolites in Fish Tissue	Delaware River (DRBC)	2006	Fish Consumption	L	Low
01	Delaware River 2	Delaware River 1C	Mercury in Fish Tissue	Delaware River (DRBC)	2006	Fish Consumption		Low
01	Delaware River 2	Delaware River 1C	PCB in Fish Tissue	Delaware River (DRBC)	2008	Fish Consumption	L	Low
01	Delaware River 2	Delaware River 1C	pH	DRBC	2014	Aquatic Life		Medium
01	Delaware River 8	Delaware River 1D	Aluminum	DRBC	2014	Aquatic Life		Low
01	Delaware River 8	Delaware River 1D	DDT and its metabolites in Fish Tissue	Delaware River (DRBC)	2006	Fish Consumption	L	Low
01	Delaware River 8	Delaware River 1D	Mercury in Fish Tissue	Delaware River (DRBC)	2006	Fish Consumption		Low
01	Delaware River 8	Delaware River 1D	PCB in Fish Tissue	Delaware River (DRBC)	2008	Fish Consumption	L	Low
01	Delaware River 8	Delaware River 1D	pH	DRBC	2014	Aquatic Life		Medium
11	Delaware River 14	Delaware River 1E	DDT and its metabolites in Fish Tissue	Delaware River (DRBC)	2006	Fish Consumption	L	Low
11	Delaware River 14	Delaware River 1E	Mercury in Fish Tissue	Delaware River (DRBC)	2006	Fish Consumption		Low
11	Delaware River 14	Delaware River 1E	PCB in Fish Tissue	Delaware River (DRBC)	2006	Fish Consumption	L	Low
11	Delaware River 14	Delaware River 1E	pH	DRBC	2008	Aquatic Life		Medium
11	Delaware River 14	Delaware River 1E	Turbidity	DRBC	2014	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
20	Delaware River 15	Delaware River 2	DDT and its metabolites in Fish Tissue	Delaware River (DRBC)	2006	Fish Consumption	L	Low
20	Delaware River 15	Delaware River 2	Escherichia coli	DRBC	2014	Recreation		Medium
20	Delaware River 15	Delaware River 2	Mercury in Fish Tissue	Delaware River (DRBC)	2006	Fish Consumption		Low
20	Delaware River 15	Delaware River 2	Oxygen, Dissolved	DRBC	2014	Aquatic Life		Medium
20	Delaware River 15	Delaware River 2	pH	DRBC	2014	Aquatic Life		Medium
20	Delaware River 15	Delaware River 2	Temperature, water	DRBC	2014	Aquatic Life		Medium
20	Delaware River 15	Delaware River 2	Turbidity	DRBC	2014	Aquatic Life		Medium
18	Delaware River 16	Delaware River 3	DDT and its metabolites in Fish Tissue	Delaware River (DRBC)	2006	Fish Consumption	L	Low
18	Delaware River 16	Delaware River 3	Mercury in Fish Tissue	Delaware River (DRBC)	2006	Fish Consumption		Low
18	Delaware River 16	Delaware River 3	Temperature, water	DRBC	2014	Aquatic Life		Medium
18	Delaware River 16	Delaware River 3	Turbidity	DRBC	2014	Aquatic Life		Medium
18	Delaware River 17	Delaware River 4	Aluminum	DRBC	2014	Aquatic Life		Low
18	Delaware River 17	Delaware River 4	DDT and its metabolites in Fish Tissue	Delaware River (DRBC)	2006	Fish Consumption	L	Low
18	Delaware River 17	Delaware River 4	Mercury in Fish Tissue	Delaware River (DRBC)	2006	Fish Consumption		Low
18	Delaware River 17	Delaware River 4	Temperature, water	DRBC	2014	Aquatic Life		Medium
17	Delaware River 18	Delaware River 5	Copper	DRBC	2014	Aquatic Life		Low
17	Delaware River 18	Delaware River 5	DDT and its metabolites in Fish Tissue	Delaware River (DRBC)	2006	Fish Consumption	L	Low
17	Delaware River 18	Delaware River 5	Mercury in Fish Tissue	Delaware River (DRBC)	2006	Fish Consumption		Low
17	Delaware River 18	Delaware River 5	Oxygen, Dissolved	DRBC	2014	Aquatic Life		Medium
17	Delaware River 18	Delaware River 5	Temperature, water	DRBC	2014	Aquatic Life		Medium
17	Delaware River 18	Delaware River 5	Turbidity	DRBC	2014	Aquatic Life		Medium
06	02030103030120-01	Den Brook	Arsenic	01380125	2012	Water Supply		Low
06	02030103030120-01	Den Brook	Cause Unknown	AN0247	2012	Aquatic Life		Low
16	02040206220010-01	Dennis Ck / Cedar Swamp (Rt 47 to Rt 550)	Oxygen, Dissolved	R38	2004	Aquatic Life		Medium
16	02040206220010-01	Dennis Ck / Cedar Swamp (Rt 47 to Rt 550)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
16	02040206220040-01	Dennis Creek (below Jakes Landing Rd)	Oxygen, Dissolved	01411440	2006	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
16	02040206220040-01	Dennis Creek (below Jakes Landing Rd)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
16	02040206220030-01	Dennis Creek (Jakes Landing Rd to Rt 47)	Arsenic	01411438	2012	Water Supply	A	Low
16	02040206220030-01	Dennis Creek (Jakes Landing Rd to Rt 47)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
10	02030105100110-01	Devils Brook	Arsenic	01400823	2012	Water Supply		Low
10	02030105100110-01	Devils Brook	Escherichia coli	01400823	2010	Recreation		Medium
10	02030105100110-01	Devils Brook	Oxygen, Dissolved	DB2-GP	2010	Aquatic Life		Medium
10	02030105100110-01	Devils Brook	Phosphorus (Total)	DB3-Gpo	2014	Aquatic Life		High
16	02040206230030-01	Dias Creek	Arsenic	0141140850	2014	Water Supply		Low
16	02040206230030-01	Dias Creek	Oxygen, Dissolved	0141140850	2006	Aquatic Life		Medium
16	02040206230030-01	Dias Creek	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
16	02040206230030-01	Dias Creek	Turbidity	0141140850	2014	Aquatic Life		Medium
17	02040206110050-01	Dividing Creek (above Mill Creek)	Oxygen, Dissolved	R44	2004	Aquatic Life		Medium
17	02040206110050-01	Dividing Creek (above Mill Creek)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206110050-01	Dividing Creek (above Mill Creek)	Total Coliform	Shellfish Network	2014	Shellfish		Medium
17	02040206110060-01	Dividing Creek (below Mill Creek)	Oxygen, Dissolved	R44,3840F,3840D,3840C,3840B,3840E	2006	Aquatic Life		Medium
17	02040206110060-01	Dividing Creek (below Mill Creek)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206110060-01	Dividing Creek (below Mill Creek)	Total Coliform	Shellfish Network	2014	Shellfish		Medium
20	02040201060010-01	Doctors Creek (above 74d28m40s)	Arsenic	01464512	2012	Water Supply		Low
13	02040301060050-01	Dove Mill Branch (Toms River)	Arsenic	01408290	2012	Water Supply	A	Low
13	02040301060050-01	Dove Mill Branch (Toms River)	pH	01408290	2010	Aquatic Life		Medium
08	02030105010010-01	Drakes Brook (above Eyland Ave)	Temperature, water	AN0311	2012	Aquatic Life - Trout		Medium
01	02040105040020-01	Dry Brook	Cause Unknown	AN0019,AN0020	2008	Aquatic Life		Low
20	02040201030010-01	Duck Creek and UDRV to Assunpink Ck	Mercury in Fish Tissue	Delaware River at Crosswicks Creek	2006	Fish Consumption		Low
20	02040201030010-01	Duck Creek and UDRV to Assunpink Ck	PCB in Fish Tissue	Delaware River at Crosswicks Creek	2006	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
10	02030105090080-01	Duck Pond Run	Cause Unknown	AN0394	2008	Aquatic Life		Low
09	02030105160030-01	Duhernal Lake / Iresick Brook	Arsenic	01405470	2012	Water Supply		Low
09	02030105160030-01	Duhernal Lake / Iresick Brook	Oxygen, Dissolved	01405470,MnB2-DL	2010	Aquatic Life		Medium
01	02040104240020-01	Dunnfield Creek (incl UDRV)	Arsenic	01442760	2012	Water Supply		Low
05	02030103170050-01	Dwars Kill	Arsenic	01378400,5-dwa-1	2012	Water Supply		Low
05	02030103170050-01	Dwars Kill	Escherichia coli	01378400	2008	Recreation		Medium
16	02040206210060-01	East Creek	PCB in Fish Tissue	East Creek Lake, Delaware Bay Tribs	2006	Fish Consumption	L	Low
18	02040202130050-01	Edwards Run	Arsenic	01475090	2008	Water Supply		Low
18	02040202130050-01	Edwards Run	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2008	Fish Consumption	L	Low
18	02040202130050-01	Edwards Run	Phosphorus (Total)	01475090	2004	Aquatic Life		Medium
07	02030104020030-01	Elizabeth R (below Elizabeth CORP BDY)	Arsenic	01393440,01393450,7-eli-2	2014	Water Supply		Low
07	02030104020030-01	Elizabeth R (below Elizabeth CORP BDY)	Benzo(a)pyrene (PAHs)	HEP	2007	Fish Consumption		Low
07	02030104020030-01	Elizabeth R (below Elizabeth CORP BDY)	Chlordane in Fish Tissue	HEP	2006	Fish Consumption	L	Low
07	02030104020030-01	Elizabeth R (below Elizabeth CORP BDY)	DDT and its metabolites in Fish Tissue	HEP	2008	Fish Consumption	L	Low
07	02030104020030-01	Elizabeth R (below Elizabeth CORP BDY)	Dieldrin	HEP	2008	Fish Consumption	L	Low
07	02030104020030-01	Elizabeth R (below Elizabeth CORP BDY)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
07	02030104020030-01	Elizabeth R (below Elizabeth CORP BDY)	Heptachlor epoxide	HEP	2008	Fish Consumption	L	Low
07	02030104020030-01	Elizabeth R (below Elizabeth CORP BDY)	Hexachlorobenzene	HEP	2008	Fish Consumption		Low
07	02030104020030-01	Elizabeth R (below Elizabeth CORP BDY)	Lead	01393440,7-eli-2	2008	Water Supply		Low
07	02030104020030-01	Elizabeth R (below Elizabeth CORP BDY)	Mercury in Fish Tissue	HEP	2008	Fish Consumption		Low
07	02030104020030-01	Elizabeth R (below Elizabeth CORP BDY)	PCB in Fish Tissue	HEP	2008	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
07	02030104020030-01	Elizabeth R (below Elizabeth CORP BDY)	pH	NJHDG-20	2014	Aquatic Life		Medium
07	02030104020030-01	Elizabeth R (below Elizabeth CORP BDY)	Phosphorus (Total)	01393440	2010	Aquatic Life		Medium
07	02030104020030-01	Elizabeth R (below Elizabeth CORP BDY)	Total Dissolved Solids (TDS)	01393440	2010	Water Supply		Medium
07	02030104020020-01	Elizabeth R (Elizabeth CORP BDY to I-78)	Arsenic	01393440,01393450,7-eli-2	2014	Water Supply		Low
07	02030104020020-01	Elizabeth R (Elizabeth CORP BDY to I-78)	Lead	01393440,7-eli-2	2007	Water Supply		Low
07	02030104020020-01	Elizabeth R (Elizabeth CORP BDY to I-78)	Phosphorus (Total)	01393350	2002	Aquatic Life		Medium
07	02030104020020-01	Elizabeth R (Elizabeth CORP BDY to I-78)	Total Dissolved Solids (TDS)	01393440	2002	Water Supply		Medium
20	02040201050060-01	Ellisdale trib (Crosswicks Creek)	Cause Unknown	AN0126A	2006	Aquatic Life		Low
15	02040302050090-01	English Ck / Flat Ck / Cranberry Ck	Oxygen, Dissolved	01411258	2006	Aquatic Life		Medium
17	02040206040020-01	Fenwick Creek / Keasbeys Creek	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
11	02040105210050-01	Fiddlers Creek (Jacobs Ck to Moore Ck)	Escherichia coli	BFBM000050	2012	Recreation		Medium
08	02030105030010-01	First Neshanic River	Cause Unknown	AN0330	2008	Aquatic Life		Low
17	02040206070010-01	Fishing Creek / Bucks Ditch / Pattys Fork	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206070010-01	Fishing Creek / Bucks Ditch / Pattys Fork	Total Coliform	Shellfish Network	2014	Shellfish		Medium
16	02040206230050-01	Fishing Creek / Fishing Mill Stream	Arsenic	01411400	2014	Water Supply		Low
16	02040206230050-01	Fishing Creek / Fishing Mill Stream	Cause Unknown	AN0771	2008	Aquatic Life		Low
16	02040206230050-01	Fishing Creek / Fishing Mill Stream	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
01	02040104150020-01	Flat Brook (below Tillman Brook)	Escherichia coli	01440000	2014	Recreation		Medium
01	02040104150010-01	Flat Brook (Tillman Brook to Confluence)	Escherichia coli	01440000	2008	Recreation		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
13	02040301110030-01	Forked River (below NB incl Mid/South Br)	Escherichia coli	BT09	2014	Recreation		Medium
13	02040301110010-01	Forked River NB (above old RR grade)	Oxygen, Dissolved	01409030	2006	Aquatic Life		Medium
17	02040206110020-01	Fortesque Ck / Fishing Ck / Straight Ck	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
13	02040301130010-01	Four Mile Branch (Mill Creek)	Cause Unknown	AN0554	2014	Aquatic Life		Low
02	02020007010030-01	Franklin Pond Creek	Temperature, water	01367693	2014	Aquatic Life - Trout		Medium
19	02040202050050-01	Friendship Creek (below/incl Burrs Mill Bk)	Arsenic	01465835,19-ra-3s	2008	Water Supply		Low
19	02040202050050-01	Friendship Creek (below/incl Burrs Mill Bk)	Escherichia coli	01465835	2008	Recreation		Medium
01	02040105090050-01	Furnace Brook	Arsenic	01445495	2012	Water Supply		Low
01	02040105090050-01	Furnace Brook	Cause Unknown	AN0042	2006	Aquatic Life		Low
01	02040105090050-01	Furnace Brook	Mercury in Fish Tissue	Furnace Lake	2012	Fish Consumption		Low
17	02040206030050-01	Game Creek (above Rt 48)	Phosphorus (Total)	01482560	2002	Aquatic Life		Medium
17	02040206030070-01	Game Creek (below Rt 48)	Oxygen, Dissolved	01482570	2010	Aquatic Life		Medium
17	02040206030070-01	Game Creek (below Rt 48)	Phosphorus (Total)	01482570	2010	Aquatic Life		Medium
19	02040202020010-01	Gaunts Brook / Hartshorne Mill Stream	Arsenic	01465950,01465950,19-ra-1n	2014	Water Supply		Low
19	02040202020010-01	Gaunts Brook / Hartshorne Mill Stream	Copper	01465950,19-ra-1n	2004	Aquatic Life		Low
19	02040202020010-01	Gaunts Brook / Hartshorne Mill Stream	Lead	01465950,19-ra-1n	1998	Water Supply		Low
15	02040302060040-01	GEH Bay/Lakes Bay/Skull Bay/Peck Bay	Oxygen, Dissolved	2507A,2510A,2701B,2712A,LKSBAY,3002A,GEH,2714A	2006	Aquatic Life		Medium
15	02040302040080-01	GEHR (39d32m50s to Hospitality Branch)	Copper	01411110,15-geh-3	1998	Aquatic Life		Low
15	02040302040080-01	GEHR (39d32m50s to Hospitality Branch)	pH	01411110	2006	Aquatic Life		Medium
15	02040302030010-01	GEHR (above New Freedom Rd)	pH	01410784	2002	Aquatic Life		Medium
15	02040302030020-01	GEHR (AC Expressway to New Freedom Rd)	pH	01410784,UGREA536	2002	Aquatic Life		Medium
15	02040302030040-01	GEHR (Broad Lane road to AC Expressway)	Arsenic	01410820	2014	Water Supply		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
15	02040302030040-01	GEHR (Broad Lane road to AC Expressway)	pH	01410820	2006	Aquatic Life		Medium
15	02040302050140-01	GEHR (GEH Bay to Gibson Ck)	Oxygen, Dissolved	2801A,2804,2812	2010	Aquatic Life		Medium
15	02040302030080-01	GEHR (Hospitality Br to Piney Hollow Rd)	Copper	01411000,15-geh-2	2002	Aquatic Life		Low
15	02040302030080-01	GEHR (Hospitality Br to Piney Hollow Rd)	pH	01411000	2002	Aquatic Life		Medium
15	02040302040130-01	GEHR (Lake Lenape to Mare Run)	Copper	01411110,15-geh-3	1998	Aquatic Life		Low
15	02040302040130-01	GEHR (Lake Lenape to Mare Run)	pH	MGREA616	2002	Aquatic Life		Medium
15	02040302040110-01	GEHR (Mare Run to Rt 322)	Copper	01411110,15-geh-3	1998	Aquatic Life		Low
15	02040302040110-01	GEHR (Mare Run to Rt 322)	pH	01411110	2002	Aquatic Life		Medium
15	02040302030060-01	GEHR (Piney Hollow Rd to Broad Lane rd)	Arsenic	01410820	2012	Water Supply	A	Low
15	02040302030060-01	GEHR (Piney Hollow Rd to Broad Lane rd)	pH	01410820	2002	Aquatic Life		Medium
15	02040302040090-01	GEHR (Rt 322 to 39d32m50s)	Copper	01411110,15-geh-3	1998	Aquatic Life		Low
15	02040302040090-01	GEHR (Rt 322 to 39d32m50s)	pH	01411110,01411105	2002	Aquatic Life		Medium
04	02030103120050-01	Goffle Brook	Cause Unknown	AN0277,AN0277A,FIBIO 35a	2010	Aquatic Life		Low
04	02030103120050-01	Goffle Brook	Total Dissolved Solids (TDS)	01389850	2006	Water Supply		Medium
15	02040302050050-01	Gravelly Run (above Gravelly Run road)	Arsenic	01411208	2012	Water Supply	A	Low
14	02040301210050-01	Great Bay tribs	Oxygen, Dissolved	1924	2012	Aquatic Life		Medium
06	02030103010030-01	Great Brook (above Green Village Rd)	Cause Unknown	AN0218,AN0219,GSWA GB2,GSWA GB3,GSWA GB4	2008	Aquatic Life		Low
06	02030103010050-01	Great Brook (below Green Village Rd)	Arsenic	01378770	2012	Water Supply		Low
06	02030103010050-01	Great Brook (below Green Village Rd)	Escherichia coli	01378770	2012	Recreation		Medium
06	02030103010050-01	Great Brook (below Green Village Rd)	Oxygen, Dissolved	GSWA GB1	2010	Aquatic Life		Medium
09	02030105130010-01	Great Ditch / Pigeon Swamp	Escherichia coli	BFBM000019	2012	Recreation		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
14	02040301160120-01	Great Swamp Branch (above Rt 206)	Arsenic	0140941050,0140941070	2012	Water Supply		Low
14	02040301160120-01	Great Swamp Branch (above Rt 206)	Nitrates	0140941070	2002	Aquatic Life		Medium
14	02040301160120-01	Great Swamp Branch (above Rt 206)	Oxygen, Dissolved	0140941050,0140941070	2012	Aquatic Life		Medium
14	02040301160120-01	Great Swamp Branch (above Rt 206)	pH	0140941050,0140941070,NGREAR30	2002	Aquatic Life		Medium
14	02040301160120-01	Great Swamp Branch (above Rt 206)	Temperature, water	0140941050	2008	Aquatic Life		Medium
14	02040301160130-01	Great Swamp Branch (below Rt 206)	Arsenic	0140941070	2012	Water Supply		Low
14	02040301160130-01	Great Swamp Branch (below Rt 206)	Nitrates	0140941070,,0140941075,WAGREA1	2002	Aquatic Life		Medium
14	02040301160130-01	Great Swamp Branch (below Rt 206)	pH	0140941075,0140941070,WAGREA1	2002	Aquatic Life		Medium
09	02030105120010-01	Green Bk (above/incl Blue Brook)	Temperature, water	BFBM000174	2014	Aquatic Life - Trout		Medium
09	02030105120130-01	Green Bk (below Bound Brook)	Oxygen, Dissolved	NJHDG-25	2012	Aquatic Life		Medium
09	02030105120130-01	Green Bk (below Bound Brook)	PCB in Fish Tissue	Bound Brook @ Shepard Rd	2006	Fish Consumption	L	Low
09	02030105120130-01	Green Bk (below Bound Brook)	pH	NJHDG-25	2014	Aquatic Life		Medium
09	02030105120130-01	Green Bk (below Bound Brook)	Phosphorus (Total)	01403900,NJHDG-25	2002	Aquatic Life		Medium
09	02030105120130-01	Green Bk (below Bound Brook)	Total Suspended Solids (TSS)	01403900,NJHDG-25	2006	Aquatic Life		High
09	02030105120040-01	Green Bk (Bound Bk to N Plainfield gage)	pH	01403470	2014	Aquatic Life		Medium
09	02030105120020-01	Green Bk (N Plainfield gage to Blue Bk)	Arsenic	01403470	2012	Water Supply		Low
09	02030105120020-01	Green Bk (N Plainfield gage to Blue Bk)	pH	01403465,01403470	2010	Aquatic Life		Medium
09	02030105120020-01	Green Bk (N Plainfield gage to Blue Bk)	Total Dissolved Solids (TDS)	01403465	2010	Water Supply		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
17	02040206140030-01	Green Branch / Endless Branch	Arsenic	01411490	2012	Water Supply	A	Low
17	02040206140030-01	Green Branch / Endless Branch	Mercury in Water Column	01411490	2010	Water Supply		Low
16	02040206230040-01	Green Ck (Norburys Landng to Pierces Pt)	Oxygen, Dissolved	01411404	2006	Aquatic Life		Medium
16	02040206230040-01	Green Ck (Norburys Landng to Pierces Pt)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
16	02040206230040-01	Green Ck (Norburys Landng to Pierces Pt)	Phosphorus (Total)	01411404	2007	Aquatic Life		Medium
16	02040206230040-01	Green Ck (Norburys Landng to Pierces Pt)	Total Dissolved Solids (TDS)	01411404,01411404	2014	Water Supply		Medium
06	02030103030060-01	Green Pond Brook (below Burnt Meadow Bk)	Cause Unknown	AN0242	2006	Aquatic Life		Low
19	02040202030090-01	Greenwood Br (below CountryLk & MM confl)	DDT and its metabolites in Fish Tissue	Mirror Lake,Whitesbog Pond	2010	Fish Consumption	L	Low
19	02040202030090-01	Greenwood Br (below CountryLk & MM confl)	PCB in Fish Tissue	Mirror Lake,Whitesbog Pond	2008	Fish Consumption	L	Low
19	02040202030090-01	Greenwood Br (below CountryLk & MM confl)	pH	01466900	2014	Aquatic Life		Medium
06	02030103020030-01	Greystone / Watnong Mtn tribs	Cause Unknown	AN0234A	2008	Aquatic Life		Low
05	02030103170030-01	Hackensack R (above Old Tappan gage)	Arsenic	01376970,01377000,5-hac-2,5-hac-3	2004	Water Supply		Low
05	02030103170030-01	Hackensack R (above Old Tappan gage)	Mercury in Fish Tissue	Tappan Lake	2008	Fish Consumption		Low
05	02030103170030-01	Hackensack R (above Old Tappan gage)	Oxygen, Dissolved	01377000	2012	Aquatic Life		Medium
05	02030103170030-01	Hackensack R (above Old Tappan gage)	Phosphorus (Total)	01377000	2006	Aquatic Life		Medium
05	02030103180090-01	Hackensack R (Amtrak bridge to Rt 3)	Benzo(a)pyrene (PAHs)	HEP	2007	Fish Consumption		Low
05	02030103180090-01	Hackensack R (Amtrak bridge to Rt 3)	Chlordane in Fish Tissue	HEP	2007	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
05	02030103180090-01	Hackensack R (Amtrak bridge to Rt 3)	DDT and its metabolites in Fish Tissue	HEP	2008	Fish Consumption	L	Low
05	02030103180090-01	Hackensack R (Amtrak bridge to Rt 3)	Dieldrin	HEP	2007	Fish Consumption	L	Low
05	02030103180090-01	Hackensack R (Amtrak bridge to Rt 3)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
05	02030103180090-01	Hackensack R (Amtrak bridge to Rt 3)	Heptachlor epoxide	HEP	2007	Fish Consumption	L	Low
05	02030103180090-01	Hackensack R (Amtrak bridge to Rt 3)	Oxygen, Dissolved	NJHDG-14	2006	Aquatic Life		Medium
05	02030103180090-01	Hackensack R (Amtrak bridge to Rt 3)	PCB in Fish Tissue	HEP	2008	Fish Consumption	L	Low
05	02030103180050-01	Hackensack R (Bellmans Ck to Ft Lee Rd)	Benzo(a)pyrene (PAHs)	HEP	2007	Fish Consumption		Low
05	02030103180050-01	Hackensack R (Bellmans Ck to Ft Lee Rd)	Chlordane in Fish Tissue	HEP	2007	Fish Consumption	L	Low
05	02030103180050-01	Hackensack R (Bellmans Ck to Ft Lee Rd)	DDT and its metabolites in Fish Tissue	HEP	2012	Fish Consumption	L	Low
05	02030103180050-01	Hackensack R (Bellmans Ck to Ft Lee Rd)	Dieldrin	HEP	2008	Fish Consumption	L	Low
05	02030103180050-01	Hackensack R (Bellmans Ck to Ft Lee Rd)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
05	02030103180050-01	Hackensack R (Bellmans Ck to Ft Lee Rd)	Heptachlor epoxide	HEP	2012	Fish Consumption	L	Low
05	02030103180050-01	Hackensack R (Bellmans Ck to Ft Lee Rd)	Mercury in Fish Tissue	HEP	2007	Fish Consumption		Low
05	02030103180050-01	Hackensack R (Bellmans Ck to Ft Lee Rd)	PCB in Fish Tissue	HEP	2006	Fish Consumption	L	Low
05	02030103180100-01	Hackensack R (below Amtrak bridge)	Benzo(a)pyrene (PAHs)	HEP	2007	Fish Consumption		Low
05	02030103180100-01	Hackensack R (below Amtrak bridge)	Chlordane in Fish Tissue	HEP	2007	Fish Consumption	L	Low
05	02030103180100-01	Hackensack R (below Amtrak bridge)	DDT and its metabolites in Fish Tissue	HEP	2008	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
05	02030103180100-01	Hackensack R (below Amtrak bridge)	Dieldrin	HEP	2007	Fish Consumption	L	Low
05	02030103180100-01	Hackensack R (below Amtrak bridge)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
05	02030103180100-01	Hackensack R (below Amtrak bridge)	Heptachlor epoxide	HEP	2007	Fish Consumption	L	Low
05	02030103180100-01	Hackensack R (below Amtrak bridge)	Mercury in Fish Tissue	HEP	2006	Fish Consumption		Low
05	02030103180100-01	Hackensack R (below Amtrak bridge)	Oxygen, Dissolved	NJHDG-15	2006	Aquatic Life		Medium
05	02030103180100-01	Hackensack R (below Amtrak bridge)	PCB in Fish Tissue	HEP	2008	Fish Consumption	L	Low
05	02030103180030-01	Hackensack R (Ft Lee Rd to Oradell gage)	Arsenic	01378500,01378567	2014	Fish Consumption		Low
05	02030103180030-01	Hackensack R (Ft Lee Rd to Oradell gage)	Benzo(a)pyrene (PAHs)	HEP	2008	Fish Consumption		Low
05	02030103180030-01	Hackensack R (Ft Lee Rd to Oradell gage)	Chlordane in Fish Tissue	HEP	2008	Fish Consumption	L	Low
05	02030103180030-01	Hackensack R (Ft Lee Rd to Oradell gage)	DDT and its metabolites in Fish Tissue	HEP	2008	Fish Consumption	L	Low
05	02030103180030-01	Hackensack R (Ft Lee Rd to Oradell gage)	Dieldrin	HEP	2008	Fish Consumption	L	Low
05	02030103180030-01	Hackensack R (Ft Lee Rd to Oradell gage)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
05	02030103180030-01	Hackensack R (Ft Lee Rd to Oradell gage)	Enterococcus	H161	2008	Recreation		Medium
05	02030103180030-01	Hackensack R (Ft Lee Rd to Oradell gage)	Heptachlor epoxide	HEP	2008	Fish Consumption	L	Low
05	02030103180030-01	Hackensack R (Ft Lee Rd to Oradell gage)	Mercury in Fish Tissue	HEP	2006	Fish Consumption		Low
05	02030103180030-01	Hackensack R (Ft Lee Rd to Oradell gage)	PCB in Fish Tissue	HEP	2008	Fish Consumption	L	Low
05	02030103180030-01	Hackensack R (Ft Lee Rd to Oradell gage)	pH	01378567	2012	Aquatic Life		Medium
05	02030103180030-01	Hackensack R (Ft Lee Rd to Oradell gage)	Turbidity	01378567	2008	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
05	02030103170060-01	Hackensack R (Oradell to OldTappan gage)	Arsenic	01378475,01377000,5-dor-1,5-hac-3	2004	Water Supply		Low
05	02030103170060-01	Hackensack R (Oradell to OldTappan gage)	Mercury in Fish Tissue	Oradell Reservoir	2008	Fish Consumption		Low
05	02030103170060-01	Hackensack R (Oradell to OldTappan gage)	Oxygen, Dissolved	01377000,NJHDG-13	2008	Aquatic Life		Medium
05	02030103170060-01	Hackensack R (Oradell to OldTappan gage)	Phosphorus (Total)	01377000,01378475,NJ HDG-13	2006	Aquatic Life		Medium
05	02030103180080-01	Hackensack R (Rt 3 to Bellmans Ck)	Benzo(a)pyrene (PAHs)	HEP	2007	Fish Consumption		Low
05	02030103180080-01	Hackensack R (Rt 3 to Bellmans Ck)	Chlordane in Fish Tissue	HEP	2007	Fish Consumption	L	Low
05	02030103180080-01	Hackensack R (Rt 3 to Bellmans Ck)	DDT and its metabolites in Fish Tissue	HEP	2008	Fish Consumption	L	Low
05	02030103180080-01	Hackensack R (Rt 3 to Bellmans Ck)	Dieldrin	HEP	2007	Fish Consumption	L	Low
05	02030103180080-01	Hackensack R (Rt 3 to Bellmans Ck)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
05	02030103180080-01	Hackensack R (Rt 3 to Bellmans Ck)	Heptachlor epoxide	HEP	2007	Fish Consumption	L	Low
05	02030103180080-01	Hackensack R (Rt 3 to Bellmans Ck)	Mercury in Fish Tissue	HEP	2006	Fish Consumption		Low
05	02030103180080-01	Hackensack R (Rt 3 to Bellmans Ck)	PCB in Fish Tissue	HEP	2008	Fish Consumption	L	Low
11	02040105170020-01	Hakihokake Creek	Arsenic	01458100	2012	Water Supply		Low
11	02040105170020-01	Hakihokake Creek	Temperature, water	01458100,DRBCNJ0023	2012	Aquatic Life - Trout		Medium
14	02040301170010-01	Hammonton Creek (above 74d43m)	Arsenic	01409416,14-ham-1,14-ham-2	1998	Water Supply		Low
14	02040301170010-01	Hammonton Creek (above 74d43m)	Copper	01409414,01409416	2008	Aquatic Life		Low
14	02040301170010-01	Hammonton Creek (above 74d43m)	Mercury in Water Column	01409414,14-ham-1,14-ham-2	2014	Water Supply		Low
14	02040301170010-01	Hammonton Creek (above 74d43m)	Nitrates	01409416,0140941580, BA34	2004	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
14	02040301170010-01	Hammonton Creek (above 74d43m)	pH	0140941198,01409415,01409414,0140941580,LHACHEST	2006	Aquatic Life		Medium
14	02040301170010-01	Hammonton Creek (above 74d43m)	Phosphorus (Total)	01409414,01409415,01409416,0140941580,HC2,HC3,BA34	2002	Aquatic Life		Medium
14	02040301170010-01	Hammonton Creek (above 74d43m)	Total Suspended Solids (TSS)	0140941580,BA34	2012	Aquatic Life		Medium
14	02040301170030-01	Hammonton Creek (below Columbia Rd)	pH	01409418	2012	Aquatic Life		Medium
14	02040301170030-01	Hammonton Creek (below Columbia Rd)	Phosphorus (Total)	01409418	2012	Aquatic Life		Medium
14	02040301170020-01	Hammonton Creek (Columbia Rd to 74d43m)	Arsenic	01409416,14-ham-1,14-ham-2	2006	Water Supply		Low
14	02040301170020-01	Hammonton Creek (Columbia Rd to 74d43m)	Copper	01409414,01409416	1998	Aquatic Life		Low
14	02040301170020-01	Hammonton Creek (Columbia Rd to 74d43m)	Mercury in Water Column	01409414,14-ham-1,14-ham-2	2014	Water Supply		Low
14	02040301170020-01	Hammonton Creek (Columbia Rd to 74d43m)	Nitrates	01409416	2004	Aquatic Life		Medium
14	02040301170020-01	Hammonton Creek (Columbia Rd to 74d43m)	pH	01409418,01409416,LHACHEST	2006	Aquatic Life		Medium
14	02040301170020-01	Hammonton Creek (Columbia Rd to 74d43m)	Phosphorus (Total)	01409418,01409416	2006	Aquatic Life		Medium
17	02040206170010-01	Hankins Pond trib (Millville)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206170010-01	Hankins Pond trib (Millville)	Phosphorus (Total)	Hankins Pond	2010	Aquatic Life		Medium
02	02020007010050-01	Hardistonville tribs	Temperature, water	01367726	2014	Aquatic Life		Medium
11	02040105170030-01	Harihokake Creek (and to Hakhokake Ck)	Escherichia coli	01458300	2008	Recreation		Medium
11	02040105170030-01	Harihokake Creek (and to Hakhokake Ck)	Phosphorus (Total)	01458300	2006	Aquatic Life		Medium
17	02040206060070-01	Harmony trib (Alloway Creek)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206060070-01	Harmony trib (Alloway Creek)	Total Coliform	Shellfish Network	2014	Shellfish		Medium
06	02030103010090-01	Harrisons Brook	Cause Unknown	AN0227A	2014	Aquatic Life		Low
19	02040202060030-01	Haynes Creek (below Lake Pine)	pH	Lakes Mishe-Mokwa,Birchwood,Lwr Aetna,Stockwell	2010	Aquatic Life	R	Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
14	02040301160050-01	Hays Mill Creek (above Tremont Ave)	pH	01409401,01409402,M HAATCOL	2002	Aquatic Life		Medium
08	02030105030030-01	Headquarters trib (Third Neshanic River)	Oxygen, Dissolved	01397950	2006	Aquatic Life		Medium
10	02030105110010-01	Heathcote Brook	Cause Unknown	AN0395	2014	Aquatic Life		Low
06	02030103030100-01	Hibernia Brook	Temperature, water	Lake Hudsonia	2014	Aquatic Life - Trout		Medium
04	02030103140010-01	Hohokus Bk (above Godwin Ave)	Arsenic	01390610	2012	Water Supply		Low
04	02030103140010-01	Hohokus Bk (above Godwin Ave)	Phosphorus (Total)	01390600	2008	Aquatic Life		High
04	02030103140010-01	Hohokus Bk (above Godwin Ave)	Total Dissolved Solids (TDS)	01390600	2006	Water Supply		Medium
04	02030103140030-01	Hohokus Bk (below Pennington Ave)	Nitrates	01391000,01391050,01391100	2010	Water Supply		Medium
04	02030103140030-01	Hohokus Bk (below Pennington Ave)	Phosphorus (Total)	01391000,01391050,01391100,HB001	2010	Aquatic Life		High
04	02030103140020-01	Hohokus Bk (Pennington Ave to Godwin Ave)	Cause Unknown	AN0284,AN0285,AN0286,AN0286X,AN0287	2002	Aquatic Life		Low
04	02030103140020-01	Hohokus Bk (Pennington Ave to Godwin Ave)	Total Dissolved Solids (TDS)	01390800	2008	Water Supply		Medium
08	02030105040030-01	Holland Brook	pH	01398110	2012	Aquatic Life		Medium
08	02030105040030-01	Holland Brook	Phosphorus (Total)	HB1	2014	Aquatic Life		High
01	02040105100020-01	Honey Run	Oxygen, Dissolved	01445900	2004	Aquatic Life - Trout		Medium
12	02030104070010-01	Hop Brook	Arsenic	01407210	2008	Water Supply		Low
12	02030104070010-01	Hop Brook	pH	MCHD-53,01407210	2014	Aquatic Life, Aquatic Life - Trout		Medium
12	02030104070010-01	Hop Brook	Phosphorus (Total)	01407210,MCHD-53	2006	Aquatic Life, Aquatic Life - Trout		Medium
12	02030104070010-01	Hop Brook	Total Suspended Solids (TSS)	01407210,MCHD-53	2006	Aquatic Life, Aquatic Life - Trout		Medium
17	02040206060100-01	Hope Creek / Artificial Island	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206060100-01	Hope Creek / Artificial Island	Total Coliform	Shellfish Network	2014	Shellfish		Medium
15	02040302040010-01	Hospitality Br (above Whitehouse Rd)	pH	01411035	2002	Aquatic Life		Medium
15	02040302040070-01	Hospitality Br (below Piney Hollow Rd)	Arsenic	01411071	2012	Water Supply	A	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
15	02040302040070-01	Hospitality Br (below Piney Hollow Rd)	pH	01411071,HHOCAINS,H HODIAMO,HHOEIGHT,H HOCUSHM	2006	Aquatic Life		Medium
15	02040302040020-01	Hospitality Br (Rt 538 to Whitehouse Rd)	pH	01411050,HWHWHITE, HWHBLUEB,HHOWHITE, HWHSUNSE	2002	Aquatic Life		Medium
05	02030101170030-01	Hudson River (lower)	Benzo(a)pyrene (PAHs)	HEP	2010	Fish Consumption		Low
05	02030101170030-01	Hudson River (lower)	Cause Unknown	UH014	2010	Aquatic Life		Low
05	02030101170030-01	Hudson River (lower)	Chlordane in Fish Tissue	HEP	2010	Fish Consumption	L	Low
05	02030101170030-01	Hudson River (lower)	DDT and its metabolites in Fish Tissue	HEP	2010	Fish Consumption	L	Low
05	02030101170030-01	Hudson River (lower)	Dieldrin	HEP	2010	Fish Consumption	L	Low
05	02030101170030-01	Hudson River (lower)	Dioxin (including 2,3,7,8-TCDD)	HEP	2010	Fish Consumption		Low
05	02030101170030-01	Hudson River (lower)	Hexachlorobenzene	HEP	2010	Fish Consumption		Low
05	02030101170030-01	Hudson River (lower)	Mercury in Fish Tissue	HEP	2010	Fish Consumption		Low
05	02030101170030-01	Hudson River (lower)	PCB in Fish Tissue	HEP	2010	Fish Consumption	L	Low
05	02030101170010-01	Hudson River (upper)	Benzo(a)pyrene (PAHs)	HEP	2008	Fish Consumption		Low
05	02030101170010-01	Hudson River (upper)	Cause Unknown	UH004,UH018,UH211,U H213	2010	Aquatic Life		Low
05	02030101170010-01	Hudson River (upper)	Chlordane in Fish Tissue	HEP	2010	Fish Consumption	L	Low
05	02030101170010-01	Hudson River (upper)	DDT and its metabolites in Fish Tissue	HEP	2012	Fish Consumption	L	Low
05	02030101170010-01	Hudson River (upper)	Dieldrin	HEP	2008	Fish Consumption	L	Low
05	02030101170010-01	Hudson River (upper)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
05	02030101170010-01	Hudson River (upper)	Hexachlorobenzene	HEP	2008	Fish Consumption		Low
05	02030101170010-01	Hudson River (upper)	Mercury in Fish Tissue	HEP	2010	Fish Consumption		Low
05	02030101170010-01	Hudson River (upper)	PCB in Fish Tissue	HEP	2008	Fish Consumption	L	Low
05	02030101170010-01	Hudson River (upper)	Phosphorus (Total)	North Hudson Park Lake	2014	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
17	02040206130030-01	Indian Branch (Scotland Run)	Oxygen, Dissolved	01411466	2012	Aquatic Life		Medium
14	02040301170090-01	Indian Cabin Creek	Oxygen, Dissolved	01409601	2006	Aquatic Life		Medium
14	02040301150030-01	Indian Mills Brook / Muskingum Brook	pH	01409444,01409449,BI NSHADW,BINSCHOO,B MULAKED	2006	Aquatic Life		Medium
17	02040206150040-01	Indian Run (Muddy Run)	Arsenic	01411695	2012	Water Supply		Low
17	02040206150040-01	Indian Run (Muddy Run)	Cause Unknown	AN0746	2006	Aquatic Life		Low
09	02030105130040-01	Ireland Brook	pH	01404470	2002	Aquatic Life		Medium
20	02040201100030-01	Jacksonville trib (above Barkers Brook)	Escherichia coli	BFBM000048	2012	Recreation		Medium
11	02040105210060-01	Jacobs Creek (above Woolsey Brook)	Arsenic	01462730,01462739	2008	Water Supply		Low
11	02040105210060-01	Jacobs Creek (above Woolsey Brook)	Mercury in Water Column	01462739	2008	Water Supply		Low
11	02040105210060-01	Jacobs Creek (above Woolsey Brook)	Oxygen, Dissolved	01462739	2010	Aquatic Life		Medium
11	02040105210060-01	Jacobs Creek (above Woolsey Brook)	Phosphorus (Total)	01462739	2008	Aquatic Life		Medium
11	02040105210060-01	Jacobs Creek (above Woolsey Brook)	Total Suspended Solids (TSS)	01462739	2010	Aquatic Life		Medium
11	02040105210070-01	Jacobs Creek (below/incl Woolsey Brook)	Arsenic	01462800	2012	Water Supply		Low
19	02040202050070-01	Jade Run	Oxygen, Dissolved	01465847,RCW-JR1	2004	Aquatic Life	R	Medium
19	02040202050070-01	Jade Run	pH	01465847,RCW- JR1,SJART616	2004	Aquatic Life	R	Medium
19	02040202050070-01	Jade Run	Phosphorus (Total)	01465847,01465848,RC W-JR1	2004	Aquatic Life	R	Medium
13	02040301080070-01	Jakes Branch (Lower Toms River)	Escherichia coli	BT05	2014	Recreation		Medium
13	02040301080070-01	Jakes Branch (Lower Toms River)	Oxygen, Dissolved	BT05	2014	Aquatic Life		Medium
12	02030104090050-01	Jumping Brook (Monmouth Co)	Cause Unknown	AN0479,AN0480	2012	Aquatic Life		Low
20	02040201040040-01	Jumping Brook (Ocean Co)	Arsenic	01464080	2014	Water Supply		Low
20	02040201040040-01	Jumping Brook (Ocean Co)	Mercury in Fish Tissue	Crosswicks Creek	2006	Fish Consumption		Low
20	02040201040040-01	Jumping Brook (Ocean Co)	Oxygen, Dissolved	01464080	2014	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
13	02040301050010-01	Kettle Creek (above Lake Riviera outlet)	Arsenic	01408175	2014	Water Supply		Low
13	02040301050010-01	Kettle Creek (above Lake Riviera outlet)	Cause Unknown	AN0515	2008	Aquatic Life		Low
13	02040301050020-01	Kettle Creek (below Lake Riviera outlet)	Arsenic	01408175	2014	Water Supply	A	Low
19	02040202060010-01	Kettle Run (above Centennial Lake)	pH	Flamingo Lake, Braddocks Millpond	2008	Aquatic Life	R	Medium
07	02030104010020-01	Kill Van Kull West	Benzo(a)pyrene (PAHs)	HEP	2007	Fish Consumption		Low
07	02030104010020-01	Kill Van Kull West	Cause Unknown	NB231, NB227, NB223, NB01, NB216, NB217, NB212, NB206, NB201, NB202, NB02, NB03, NB226	2007	Aquatic Life		Low
07	02030104010020-01	Kill Van Kull West	Chlordane in Fish Tissue	HEP	2006	Fish Consumption	L	Low
07	02030104010020-01	Kill Van Kull West	DDT and its metabolites in Fish Tissue	HEP	2008	Fish Consumption	L	Low
07	02030104010020-01	Kill Van Kull West	Dieldrin	HEP	2007	Fish Consumption	L	Low
07	02030104010020-01	Kill Van Kull West	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
07	02030104010020-01	Kill Van Kull West	Heptachlor epoxide	HEP	2007	Fish Consumption	L	Low
07	02030104010020-01	Kill Van Kull West	Hexachlorobenzene	HEP	2008	Fish Consumption		Low
07	02030104010020-01	Kill Van Kull West	PCB in Fish Tissue	HEP	2007	Fish Consumption	L	Low
11	02040105170060-01	Kingwood Twp (Warford-Little Nishisakawk)	Phosphorus (Total)	01458710	2006	Aquatic Life		Medium
01	02040105040040-01	Lafayette Swamp tribs	Cause Unknown	AN0016	2008	Aquatic Life		Low
20	02040201050010-01	Lahaway Ck (above Prospertown)	Cause Unknown	AN0123, MB-FA	2006	Aquatic Life		Low
20	02040201050020-01	Lahaway Ck (Allentwn/NE Road-Prospertown)	Arsenic	01464460	2012	Water Supply		Low
20	02040201050020-01	Lahaway Ck (Allentwn/NE Road-Prospertown)	Phosphorus (Total)	01464460	2006	Aquatic Life		Medium
01	02040105150020-01	Lake Hopatcong	PCB in Fish Tissue	Lake Hopatcong	2012	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
01	02040105150020-01	Lake Hopatcong	pH	Hop 3,Hop 6	2008	Aquatic Life, Aquatic Life - Trout		Medium
01	02040105070010-01	Lake Lenape trib	Temperature, water	01444980	2014	Aquatic Life - Trout		Medium
19	02040202060020-01	Lake Pine / Centennial Lake & tribs	pH	WHATAUNT,Wilderness Lake	2010	Aquatic Life	R	Medium
15	02040302050110-01	Lakes Creek (GEHR)	Oxygen, Dissolved	2803	2008	Aquatic Life		Medium
08	02030105050070-01	Lamington R (HallsBrRd-HerzogBrk)	pH	LR4,LR5	2014	Aquatic Life		High
08	02030105050070-01	Lamington R (HallsBrRd-HerzogBrk)	Phosphorus (Total)	LR5	2006	Aquatic Life		High
08	02030105050070-01	Lamington R (HallsBrRd-HerzogBrk)	Temperature, water	01399545	2004	Aquatic Life - Trout		Medium
08	02030105050130-01	Lamington R (Hertzog Brk to Pottersville gage)	Temperature, water	LR3	2010	Aquatic Life - Trout		Medium
08	02030105050020-01	Lamington R (Hillside Rd to Rt 10)	Oxygen, Dissolved	LR2	2012	Aquatic Life		Medium
08	02030105050020-01	Lamington R (Hillside Rd to Rt 10)	Phosphorus (Total)	LR2	2010	Aquatic Life		High
08	02030105050040-01	Lamington R (Pottersville gage-FurnaceRd)	Arsenic	01399320	2012	Water Supply		Low
14	02040301170100-01	Landing Creek (above Rt 563)	Arsenic	01409571	2012	Water Supply	A	Low
14	02040301170100-01	Landing Creek (above Rt 563)	pH	01409571	2014	Aquatic Life		Medium
14	02040301170110-01	Landing Creek (Indian Cabin Ck to Rt563)	pH	LLANDIND,LUNIOMOS	2014	Aquatic Life		Medium
09	02030105130020-01	Lawrence Bk (above Deans Pond dam)	Arsenic	01404302,9-law-1	2006	Water Supply		Low
09	02030105130020-01	Lawrence Bk (above Deans Pond dam)	Cause Unknown	AN0430	2008	Aquatic Life		Low
09	02030105130070-01	Lawrence Bk (below Milltown/Herberts br)	Arsenic	01405003	2012	Water Supply		Low
09	02030105130070-01	Lawrence Bk (below Milltown/Herberts br)	Cause Unknown	AN0435	2006	Aquatic Life		Low
09	02030105130070-01	Lawrence Bk (below Milltown/Herberts br)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
09	02030105130070-01	Lawrence Bk (below Milltown/Herberts br)	PCB in Fish Tissue	Weston Mill Pond	2006	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
09	02030105130050-01	Lawrence Bk (Church Lane to Deans Pond)	Arsenic	01404302,9-law-1	1998	Water Supply		Low
09	02030105130050-01	Lawrence Bk (Church Lane to Deans Pond)	Cause Unknown	AN0431	2006	Aquatic Life		Low
09	02030105130050-01	Lawrence Bk (Church Lane to Deans Pond)	Escherichia coli	01404400	2008	Recreation		Medium
09	02030105130060-01	Lawrence Bk (Milltown to Church Lane)	Arsenic	01405003	2008	Water Supply		Low
09	02030105130060-01	Lawrence Bk (Milltown to Church Lane)	Escherichia coli	01405003	2008	Recreation		Medium
09	02030105130060-01	Lawrence Bk (Milltown to Church Lane)	Phosphorus (Total)	Farrington Lake	2014	Aquatic Life		Medium
20	02040201090030-01	LDRV tribs (Assiscunk Ck to Blacks Ck)	Cause Unknown	SHB-01AF,SHB-02SB	2014	Aquatic Life		Low
20	02040201090030-01	LDRV tribs (Assiscunk Ck to Blacks Ck)	PCB in Fish Tissue	Crystal Lake,Delaware River Tribs to Head of Tide	2010	Fish Consumption	L	Low
20	02040201110010-01	LDRV tribs (Beverly to Assiscunk Ck)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
20	02040201090040-01	LDRV tribs (Bustleton Creek area)	Mercury in Fish Tissue	Delaware River Tribs to Head of Tide	2008	Fish Consumption		Low
20	02040201090040-01	LDRV tribs (Bustleton Creek area)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2010	Fish Consumption	L	Low
17	02040206020010-01	LDRV tribs (Lakeview Ave to Oldmans Ck)	PCB in Fish Tissue	DOD Lake,Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
17	02040206020020-01	LDRV tribs (Marsh Pt-Main St Pennsville)	DDT and its metabolites in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
17	02040206020020-01	LDRV tribs (Marsh Pt-Main St Pennsville)	Mercury in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption		Low
17	02040206020020-01	LDRV tribs (Marsh Pt-Main St Pennsville)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
18	02040202110070-01	LDRV tribs (Pennsauken Ck to 28th St)	Escherichia coli	BFBM000003	2012	Recreation		Medium
03	02030103110010-01	Lincoln Park tribs (Pompton River)	Arsenic	01388720	2012	Water Supply		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
03	02030103110010-01	Lincoln Park tribs (Pompton River)	Cause Unknown	AN0269	2008	Aquatic Life		Low
19	02040202060070-01	Little Creek (above Bear Swamp River)	Arsenic	01465893	2012	Water Supply	A	Low
19	02040202060070-01	Little Creek (above Bear Swamp River)	Escherichia coli	01465893	2006	Recreation		Medium
19	02040202060070-01	Little Creek (above Bear Swamp River)	pH	01465893,WLIHAWKI	2012	Aquatic Life	R	Medium
19	02040202060090-01	Little Creek (below Bear Swamp River)	Escherichia coli	BFBM000015	2012	Recreation		Medium
17	02040206120010-01	Little Ease Run (above Academy Rd)	pH	01411457,01411458	2006	Aquatic Life		Medium
17	02040206120020-01	Little Ease Run (below Academy Rd)	Arsenic	01411457,01411458	2012	Water Supply		Low
17	02040206120020-01	Little Ease Run (below Academy Rd)	pH	01411458,01411457	2002	Aquatic Life		Medium
01	02040104130010-01	Little Flat Brook (Beerskill and above)	Temperature, water	01439920	2006	Aquatic Life - Trout		Medium
01	02040104130030-01	Little Flat Brook (Confluence to Layton)	Temperature, water	01439920	2006	Aquatic Life - Trout		Medium
01	02040104130020-01	Little Flat Brook (Layton to Beerskill)	Temperature, water	01439920	2006	Aquatic Life - Trout		Medium
11	02040105240050-01	Little Shabakunk Creek	Arsenic	01463610,11-as-4	2006	Water Supply		Low
11	02040105240050-01	Little Shabakunk Creek	Lead	01463610,11-as-4	2007	Water Supply		Low
11	02040105240050-01	Little Shabakunk Creek	Mercury in Fish Tissue	Assunpink Creek	2006	Fish Consumption		Low
11	02040105240050-01	Little Shabakunk Creek	Phosphorus (Total)	01464020	2006	Aquatic Life		Medium
12	02030104080010-01	Little Silver Creek / Town Neck Creek	DDT and its metabolites in Fish Tissue	Shrewsbury River at Oceanport	2006	Fish Consumption	L	Low
12	02030104080010-01	Little Silver Creek / Town Neck Creek	Mercury in Fish Tissue	Shrewsbury River at Oceanport	2006	Fish Consumption		Low
12	02030104080010-01	Little Silver Creek / Town Neck Creek	PCB in Fish Tissue	Shrewsbury River at Oceanport	2006	Fish Consumption	L	Low
18	02040202120070-01	Little Timber Creek (Gloucester City)	Cause Unknown	AN0666	2008	Aquatic Life		Low
18	02040202120070-01	Little Timber Creek (Gloucester City)	PCB in Fish Tissue	Little Timber Creek	2006	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
06	02030103010040-01	Loantaka Brook	Escherichia coli	01378860	2008	Recreation		Medium
06	02030103010040-01	Loantaka Brook	Total Dissolved Solids (TDS)	GSWA-LB2,GSWA-LB4,GSWA-LB5,GSWA-LB6	2008	Water Supply		Medium
11	02040105200010-01	Lockatong Ck (above Rt 12)	Escherichia coli	01460860,L8a,L9a,L9b	2008	Recreation		Medium
11	02040105200010-01	Lockatong Ck (above Rt 12)	pH	L9	2008	Aquatic Life		Medium
11	02040105200030-01	Lockatong Ck (below Milltown) incl UDRV	Arsenic	01460900	2012	Water Supply		Low
11	02040105200030-01	Lockatong Ck (below Milltown) incl UDRV	Temperature, water	01460880,L3	2008	Aquatic Life - Trout		Medium
11	02040105200020-01	Lockatong Ck (Milltown to Rt 12)	Arsenic	01460870	2012	Water Supply		Low
11	02040105200020-01	Lockatong Ck (Milltown to Rt 12)	Escherichia coli	01460860,01460870,L4,L6a	2008	Recreation		Medium
11	02040105200020-01	Lockatong Ck (Milltown to Rt 12)	pH	L3a,L4,L6	2008	Aquatic Life		Medium
11	02040105200020-01	Lockatong Ck (Milltown to Rt 12)	Temperature, water	L3	2008	Aquatic Life - Trout		Medium
02	02020007040060-01	Long House Creek/Upper Greenwood Lake	pH	Bearfort Waters-02	2010	Aquatic Life		Medium
13	02040301080080-01	Long Swamp Creek	Cause Unknown	AN0544	2012	Aquatic Life		Low
01	02040105120010-01	Lopatcong Creek (above Rt 57)	Phosphorus (Total)	Lopat 1	2010	Aquatic Life, Aquatic Life - Trout		Medium
01	02040105120020-01	Lopatcong Creek (below Rt 57) incl UDRV	Phosphorus (Total)	Lopat 3	2010	Aquatic Life, Aquatic Life - Trout		Medium
13	BarnegatBay09	Lower Little Egg Harbor Bay	Oxygen, Dissolved	BB14	2014	Aquatic Life		Medium
13	BarnegatBay09	Lower Little Egg Harbor Bay	Turbidity	BB13,BB12	2014	Aquatic Life		Medium
19	02040202080060-01	LRDV trib- Delanco/Edgewater	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2010	Fish Consumption	L	Low
01	02040105150040-01	Lubbers Run (above/incl Dallis Pond)	Temperature, water	AN0065	2012	Aquatic Life - Trout		Medium
01	02040105150050-01	Lubbers Run (below Dallis Pond)	Arsenic	01455780	2012	Water Supply		Low
17	02040206070020-01	Mad Horse Ck / Little Ck / Turners Fork	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
17	02040206070020-01	Mad Horse Ck / Little Ck / Turners Fork	Total Coliform	Shellfish Network	2014	Shellfish		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
18	02040202120120-01	Main Ditch / Little Mantua Creek	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
06	02030103020060-01	Malapardis Brook	Cause Unknown	AN0238B	2008	Aquatic Life		Low
13	BarnegatBay08	Manahawkan Bay and Upper Little Egg Harbor	Turbidity	BB11a, BB10	2014	Aquatic Life		Medium
09	02030105140030-01	Manalapan Brook (below Lake Manalapan)	Arsenic	01405440,9-man-2	2006	Water Supply		Low
09	02030105140030-01	Manalapan Brook (below Lake Manalapan)	Cause Unknown	AN0440	2008	Aquatic Life		Low
12	02030104100080-01	Manasquan R (74d07m30s to Squankum gage)	Arsenic	0140802850	2008	Water Supply	A	Low
12	02030104100080-01	Manasquan R (74d07m30s to Squankum gage)	Phosphorus (Total)	MCHD-16	2008	Aquatic Life		Medium
12	02030104100080-01	Manasquan R (74d07m30s to Squankum gage)	Temperature, water	01408029	2014	Aquatic Life - Trout		Medium
12	02030104100080-01	Manasquan R (74d07m30s to Squankum gage)	Turbidity	01408029	2014	Aquatic Life, Aquatic Life - Trout		Medium
12	02030104100010-01	Manasquan R (above 74d17m50s road)	Arsenic	01407820	2014	Water Supply		Low
12	02030104100100-01	Manasquan R (below Rt 70 bridge)	Oxygen, Dissolved	MCHD-84,1306A,1308C	2014	Aquatic Life		Medium
12	02030104100020-01	Manasquan R (Rt 9 to 74d17m50s road)	Arsenic	01407846,01407862	2012	Water Supply		Low
12	02030104100020-01	Manasquan R (Rt 9 to 74d17m50s road)	Escherichia coli	01407868	2014	Recreation		Medium
12	02030104100020-01	Manasquan R (Rt 9 to 74d17m50s road)	Total Suspended Solids (TSS)	01407868,01407862,MCHD-25	2006	Aquatic Life		Medium
12	02030104100020-01	Manasquan R (Rt 9 to 74d17m50s road)	Turbidity	01407862	2014	Aquatic Life		Medium
17	02040206040010-01	Mannington Creek	Arsenic	01482645	2008	Water Supply	A	Low
17	02040206040010-01	Mannington Creek	Escherichia coli	01482645	2010	Recreation		Medium
17	02040206040010-01	Mannington Creek	Oxygen, Dissolved	01482645	2010	Aquatic Life		Medium
17	02040206040010-01	Mannington Creek	Phosphorus (Total)	01482645	2008	Aquatic Life		Medium
18	02040202130010-01	Mantua Creek (above Rt 47)	Cause Unknown	AN0668	2008	Aquatic Life		Low
18	02040202130060-01	Mantua Creek (below Edwards Run)	Mercury in Fish Tissue	Mantua Creek @ Paulsboro, NJ	2014	Fish Consumption		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
18	02040202130060-01	Mantua Creek (below Edwards Run)	PCB in Fish Tissue	Delaware River/Bay at Mantua Creek mouth	2006	Fish Consumption	L	Low
18	02040202130040-01	Mantua Creek (Edwards Run to rd to Sewell)	Escherichia coli	01475042	2008	Recreation		Medium
18	02040202130040-01	Mantua Creek (Edwards Run to rd to Sewell)	Mercury in Fish Tissue	Marlton Lake,Delaware River/Bay at Mantua Creek	2008	Fish Consumption		Low
18	02040202130040-01	Mantua Creek (Edwards Run to rd to Sewell)	PCB in Fish Tissue	Marlton Lake,Delaware River/Bay at Mantua Creek	2006	Fish Consumption	L	Low
18	02040202130040-01	Mantua Creek (Edwards Run to rd to Sewell)	pH	01475042,01407026,01407012,MCHD-8,MCHD-65	2008	Aquatic Life		Medium
18	02040202130040-01	Mantua Creek (Edwards Run to rd to Sewell)	Phosphorus (Total)	01475045	2004	Aquatic Life		Medium
17	02040206190010-01	Manumuskin River (above/incl BigNealBr)	Arsenic	01412080	2014	Water Supply		Low
17	02040206190010-01	Manumuskin River (above/incl BigNealBr)	Oxygen, Dissolved	01412080	2014	Aquatic Life		Medium
17	02040206190030-01	Manumuskin River (below Rt 49)	Arsenic	01412080	2012	Water Supply	A	Low
17	02040206190030-01	Manumuskin River (below Rt 49)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206190020-01	Manumuskin River (Rt 49 to Big Neal Br)	Arsenic	01412080	2014	Water Supply		Low
13	02040301060040-01	Maple Root Branch (Toms River)	Escherichia coli	01408285	2014	Recreation		Medium
12	02030104100040-01	Marsh Bog Brook	Arsenic	01407988	2012	Water Supply		Low
12	02030104100040-01	Marsh Bog Brook	Cause Unknown	AN0491,AN0492,MB-2	2008	Aquatic Life		Low
03	02030103100020-01	Masonicus Brook	Cause Unknown	FIBI076a	2014	Aquatic Life		Low
12	02030104060020-01	Matawan Creek (above Ravine Drive)	Arsenic	Adjacent to Matawan Creek Reach 02030104-328-0.42	1998	Water Supply		Low
12	02030104060020-01	Matawan Creek (above Ravine Drive)	Copper	Adjacent to Matawan Creek Reach 02030104-328-0.42	1998	Aquatic Life		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
12	02030104060020-01	Matawan Creek (above Ravine Drive)	Lead	Adjacent to Matawan Creek Reach 02030104-328-0.42	1998	Water Supply, Aquatic Life		Low
12	02030104060020-01	Matawan Creek (above Ravine Drive)	PCB in Fish Tissue	HEP	1998	Fish Consumption	L	Low
12	02030104060030-01	Matawan Creek (below Ravine Drive)	Arsenic	01407026	2012	Water Supply		Low
12	02030104060030-01	Matawan Creek (below Ravine Drive)	Chlordane in Fish Tissue	HEP	2006	Fish Consumption	L	Low
12	02030104060030-01	Matawan Creek (below Ravine Drive)	DDT and its metabolites in Fish Tissue	HEP	2006	Fish Consumption	L	Low
12	02030104060030-01	Matawan Creek (below Ravine Drive)	Enterococcus	51	2008	Recreation		Medium
12	02030104060030-01	Matawan Creek (below Ravine Drive)	Escherichia coli	MCHD-65	2014	Recreation		Medium
12	02030104060030-01	Matawan Creek (below Ravine Drive)	Oxygen, Dissolved	MCHD-8,MCHD-51	2012	Aquatic Life		Medium
12	02030104060030-01	Matawan Creek (below Ravine Drive)	PCB in Fish Tissue	HEP	2006	Fish Consumption	L	Low
12	02030104060030-01	Matawan Creek (below Ravine Drive)	pH	01407012,01407026,65	2006	Aquatic Life		Medium
12	02030104060030-01	Matawan Creek (below Ravine Drive)	Total Coliform	Shellfish Network	2014	Shellfish		Medium
09	02030105150040-01	Matchaponix Brook (above/incl Pine Bk)	Cause Unknown	AN0448,AN0449	2006	Aquatic Life		Low
09	02030105150060-01	Matchaponix Brook (below Pine Brook)	Nitrates	01405290,01405302,Mt B1	2004	Water Supply		Medium
09	02030105150060-01	Matchaponix Brook (below Pine Brook)	Oxygen, Dissolved	MtB1	2010	Aquatic Life		Medium
09	02030105150060-01	Matchaponix Brook (below Pine Brook)	Phosphorus (Total)	01405302,01405290,Mt B1	2004	Aquatic Life		Medium
14	02040301200110-01	Mattix Run (Nacote Creek)	Arsenic	01410230	2012	Water Supply	A	Low
14	02040301200110-01	Mattix Run (Nacote Creek)	Oxygen, Dissolved	01410230	2008	Aquatic Life		Medium
17	02040206200050-01	Maurice River (below Leesburg to EastPt)	Oxygen, Dissolved	3900M	2006	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
17	02040206200050-01	Maurice River (below Leesburg to EastPt)	PCB in Fish Tissue	Maurice River at Mauricetown	2006	Fish Consumption	L	Low
17	02040206140010-01	Maurice River (BlkwtrBr to/incl WillowGroveLk)	Arsenic	01411500	2004	Water Supply		Low
17	02040206200040-01	Maurice River (Leesburg to Rt 548)	PCB in Fish Tissue	Maurice River at Mauricetown	2006	Fish Consumption	L	Low
17	02040206170030-01	Maurice River (Menantico Ck to UnionLake)	Arsenic	01411907	2014	Fish Consumption	A	Low
17	02040206170030-01	Maurice River (Menantico Ck to UnionLake)	Mercury in Fish Tissue	Maurice River at Mauricetown, Union Lake	2010	Fish Consumption		Low
17	02040206170030-01	Maurice River (Menantico Ck to UnionLake)	PCB in Fish Tissue	Maurice River at Mauricetown, Union Lake	2006	Fish Consumption	L	Low
17	02040206200030-01	Maurice River (Rt 548 to Menantico Ck)	PCB in Fish Tissue	Maurice River at Mauricetown	2006	Fish Consumption	L	Low
17	02040206140060-01	Maurice River (Sherman Ave to Blackwater Br)	Arsenic	01411500,17-mau-1	2006	Water Supply		Low
17	02040206160030-01	Maurice River (Union Lake to Sherman Ave)	Arsenic	01411800,17-mau-1	1998	Water Supply		Low
17	02040206160030-01	Maurice River (Union Lake to Sherman Ave)	Cause Unknown	AN0751	2008	Aquatic Life		Low
17	02040206160030-01	Maurice River (Union Lake to Sherman Ave)	Mercury in Fish Tissue	Union Lake	2008	Fish Consumption		Low
19	02040202030070-01	McDonalds Branch	Arsenic	01466500	2012	Water Supply	A	Low
09	02030105150030-01	McGellairds Brook (below Taylors Mills)	Phosphorus (Total)	01405180,MCHD-22,MGB1	2006	Aquatic Life		Medium
03	02030103070060-01	Meadow Brook / High Mountain Brook	Temperature, water	PQMDBK	2010	Aquatic Life - Trout		Medium
17	02040206180030-01	Menantico Creek (above Rt 552)	DDT and its metabolites in Fish Tissue	Menantico Sand Ponds	2010	Fish Consumption	L	Low
17	02040206180030-01	Menantico Creek (above Rt 552)	Dioxin (including 2,3,7,8-TCDD)	Menantico Sands Pond	2010	Fish Consumption		Low
17	02040206180030-01	Menantico Creek (above Rt 552)	PCB in Fish Tissue	Menantico Sand Ponds	2010	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
17	02040206180050-01	Menantico Creek (below Rt 552)	Arsenic	01412005	2008	Water Supply	A	Low
17	02040206180050-01	Menantico Creek (below Rt 552)	DDT and its metabolites in Fish Tissue	Menantico Sand Ponds	2010	Fish Consumption	L	Low
17	02040206180050-01	Menantico Creek (below Rt 552)	PCB in Fish Tissue	Menantico Sand Ponds	2006	Fish Consumption	L	Low
17	02040206180050-01	Menantico Creek (below Rt 552)	Phosphorus (Total)	01412005	2006	Aquatic Life		Medium
11	02040105210080-01	Mercer (Calhoun St to Jacobs Creek)	Cause Unknown	AN0107	2008	Aquatic Life		Low
01	02040105140040-01	Merrill Creek	Cause Unknown	AN0059	2010	Aquatic Life		Low
01	02040105140040-01	Merrill Creek	Chlordane in Fish Tissue	Merrill Creek Reservoir	2014	Fish Consumption	L	Low
01	02040105140040-01	Merrill Creek	Mercury in Fish Tissue	Merrill Creek Reservoir	2014	Fish Consumption		Low
01	02040105140040-01	Merrill Creek	PCB in Fish Tissue	Merrill Creek Reservoir	2014	Fish Consumption	L	Low
13	BarnegatBay03	Metedeconk and Lower Tribs - Bay	Turbidity	BB05a	2014	Aquatic Life		Medium
13	02040301040020-01	Metedeconk R (Beaverdam Ck to confl)	Arsenic	BTMUA Intake,01408156	2008	Water Supply	A	Low
13	02040301040020-01	Metedeconk R (Beaverdam Ck to confl)	Cause Unknown	AN0514	2008	Aquatic Life		Low
13	02040301040020-01	Metedeconk R (Beaverdam Ck to confl)	Lead	BTMUA Intake	2014	Water Supply		Low
13	02040301020010-01	Metedeconk R NB (above I-195)	Arsenic	NP,NO,NM,NK	2008	Water Supply		Low
13	02040301020010-01	Metedeconk R NB (above I-195)	Chlordane in Fish Tissue	Metedeconk River North Branch	2010	Fish Consumption	L	Low
13	02040301020010-01	Metedeconk R NB (above I-195)	DDT and its metabolites in Fish Tissue	Metedeconk River North Branch	2010	Fish Consumption	L	Low
13	02040301020010-01	Metedeconk R NB (above I-195)	Lead	NP,NO	2012	Water Supply		Low
13	02040301020010-01	Metedeconk R NB (above I-195)	Mercury in Fish Tissue	Metedeconk River North Branch	2010	Fish Consumption		Low
13	02040301020010-01	Metedeconk R NB (above I-195)	Oxygen, Dissolved	NO	2014	Aquatic Life	R	Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
13	02040301020010-01	Metedeconk R NB (above I-195)	PCB in Fish Tissue	Metedeconk River North Branch	2010	Fish Consumption	L	Low
13	02040301020010-01	Metedeconk R NB (above I-195)	Turbidity	NK,NM,NO	2012	Aquatic Life		Medium
13	02040301020050-01	Metedeconk R NB (confluence to Rt 9)	Arsenic	01408123,CB,CB-1,NA	2008	Water Supply		Low
13	02040301020050-01	Metedeconk R NB (confluence to Rt 9)	Cause Unknown	AN0502,AN0506	2012	Aquatic Life, Aquatic Life - Trout		Low
13	02040301020050-01	Metedeconk R NB (confluence to Rt 9)	Lead	NA,CB-1,CB	2012	Water Supply		Low
13	02040301020020-01	Metedeconk R NB (Rt 9 to I-195)	Cause Unknown	AN0502	2012	Aquatic Life, Aquatic Life - Trout		Low
13	02040301030020-01	Metedeconk R SB (74d19m15s to I-195 X21)	Arsenic	01408127	2014	Water Supply	A	Low
13	02040301030020-01	Metedeconk R SB (74d19m15s to I-195 X21)	Oxygen, Dissolved	01408127,SK	2014	Aquatic Life	R	Medium
13	02040301030020-01	Metedeconk R SB (74d19m15s to I-195 X21)	Turbidity	SK	2012	Aquatic Life		Medium
13	02040301030010-01	Metedeconk R SB (above I-195 exit 21 rd)	Arsenic	SL	2008	Water Supply		Low
13	02040301030010-01	Metedeconk R SB (above I-195 exit 21 rd)	Lead	SL	2012	Water Supply		Low
13	02040301030030-01	Metedeconk R SB (BennettsPd to 74d19m15s)	Arsenic	SI	2014	Water Supply		Low
13	02040301030030-01	Metedeconk R SB (BennettsPd to 74d19m15s)	Cause Unknown	AN0510A	2014	Aquatic Life		Low
13	02040301030030-01	Metedeconk R SB (BennettsPd to 74d19m15s)	Chlordane in Fish Tissue	Enno Lake (Bennetts Pond)	2010	Fish Consumption	L	Low
13	02040301030030-01	Metedeconk R SB (BennettsPd to 74d19m15s)	Mercury in Fish Tissue	Enno Lake (Bennetts Pond)	2010	Fish Consumption		Low
13	02040301030030-01	Metedeconk R SB (BennettsPd to 74d19m15s)	PCB in Fish Tissue	Enno Lake (Bennetts Pond)	2010	Fish Consumption	L	Low
13	02040301030050-01	Metedeconk R SB (confluence to Rt 9)	Arsenic	01408152,SA,SE	2008	Water Supply	A	Low
13	02040301030050-01	Metedeconk R SB (confluence to Rt 9)	Cause Unknown	AN0511,AN0512	2012	Aquatic Life		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
13	02040301030050-01	Metedeconk R SB (confluence to Rt 9)	Lead	SA	2012	Water Supply		Low
13	02040301030040-01	Metedeconk R SB (Rt 9 to Bennetts Pond)	Arsenic	01408136,SI	2008	Water Supply	A	Low
13	02040301080020-01	Michaels Branch (Wrangel Brook)	pH	Keswick Lake	2010	Aquatic Life		Medium
17	02040206200010-01	Middle Branch / Slab Branch	Arsenic	01412120	2014	Water Supply		Low
17	02040206200010-01	Middle Branch / Slab Branch	Mercury in Water Column	01412120	2008	Water Supply		Low
09	02030105120180-01	Middle Brook	Arsenic	01403190	2010	Water Supply		Low
09	02030105120180-01	Middle Brook	Cause Unknown	AN0420	2012	Aquatic Life		Low
08	02030105060080-01	Middle Brook (NB Raritan River)	Cause Unknown	AN0354,AN0355	2008	Aquatic Life		Low
08	02030105060080-01	Middle Brook (NB Raritan River)	Escherichia coli	01399100	2008	Recreation		Medium
09	02030105120050-01	Middle Brook EB	Arsenic	01403075	2012	Water Supply		Low
09	02030105120050-01	Middle Brook EB	Oxygen, Dissolved	01403075	2012	Aquatic Life - Trout		Medium
09	02030105120050-01	Middle Brook EB	Phosphorus (Total)	01403075	2012	Aquatic Life, Aquatic Life - Trout		Medium
09	02030105120050-01	Middle Brook EB	Temperature, water	01403120	2014	Aquatic Life - Trout		Medium
09	02030105120050-01	Middle Brook EB	Total Dissolved Solids (TDS)	01403075	2008	Water Supply		Medium
09	02030105120060-01	Middle Brook WB	Cause Unknown	AN0416	2008	Aquatic Life		Low
17	02040206100010-01	Middle Marsh Ck (DrumboCk to Sea Breeze)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
15	02040302050120-01	Middle River / Peters Creek	Oxygen, Dissolved	2900,2900A,2900E	2006	Aquatic Life		Medium
09	02030105120150-01	Mile Run	Cause Unknown	AN0429,FIBI015	2006	Aquatic Life		Low
09	02030105120150-01	Mile Run	Escherichia coli	BFBM000007	2012	Recreation		Medium
15	02040302060010-01	Mill Br (above Cardiff-Bargaintown rd)	Cause Unknown	AN0618	2010	Aquatic Life		Low
13	02040301140020-01	Mill Branch (below GS Parkway)	Escherichia coli	01409305	2014	Recreation		Medium
13	02040301140020-01	Mill Branch (below GS Parkway)	Oxygen, Dissolved	01409305	2014	Aquatic Life		Medium
13	02040301140020-01	Mill Branch (below GS Parkway)	PCB in Fish Tissue	Pohatcong Lake	2010	Fish Consumption	L	Low
09	02030105160080-01	Mill Brook / Martins Creek	Cause Unknown	AN0436	2008	Aquatic Life		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
09	02030105160080-01	Mill Brook / Martins Creek	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	1998	Fish Consumption	L	Low
13	02040301130020-01	Mill Ck (above GS Parkway)	pH	01409150,Fawn Lake	2006	Aquatic Life		Medium
13	02040301130030-01	Mill Ck (below GS Parkway)/Manahawkin Ck	Cause Unknown	AN0555	2014	Aquatic Life		Low
13	02040301130030-01	Mill Ck (below GS Parkway)/Manahawkin Ck	DDT and its metabolites in Fish Tissue	Lake Manahawkin	2010	Fish Consumption	L	Low
13	02040301130030-01	Mill Ck (below GS Parkway)/Manahawkin Ck	Escherichia coli	BT11	2014	Recreation		Medium
13	02040301130030-01	Mill Ck (below GS Parkway)/Manahawkin Ck	PCB in Fish Tissue	Lake Manahawkin	2010	Fish Consumption	L	Low
17	02040206090050-01	Mill Creek (below Maple House Bk)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206110040-01	Mill Creek (Dividing Creek)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206110040-01	Mill Creek (Dividing Creek)	Total Coliform	Shellfish Network	2014	Shellfish		Medium
17	02040206160040-01	Mill Creek (lower)	Mercury in Fish Tissue	Union Lake	2010	Fish Consumption		Low
19	02040202080030-01	Mill Creek (Willingboro)	Arsenic	01467021	2008	Water Supply		Low
19	02040202080030-01	Mill Creek (Willingboro)	Escherichia coli	01467021,BFBM000040	2012	Recreation		Medium
19	02040202080030-01	Mill Creek (Willingboro)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
19	02040202080030-01	Mill Creek (Willingboro)	Phosphorus (Total)	01467021	2004	Aquatic Life	R	Medium
15	02040302070060-01	Mill Creek / Back Run (Tuckahoe River)	Cause Unknown	AN0652	2014	Aquatic Life		Low
10	02030105100010-01	Millstone R (above Rt 33)	Arsenic	01400530,01400540,10-mil-1	1998	Water Supply		Low
10	02030105100010-01	Millstone R (above Rt 33)	Phosphorus (Total)	01400540,MCHD-5	2002	Aquatic Life		High
10	02030105100010-01	Millstone R (above Rt 33)	Total Suspended Solids (TSS)	01400540,01400530,MCHD-5	2006	Aquatic Life		High
10	02030105110140-01	Millstone R (AmwellRd to BlackwellsMills)	Arsenic	01401900,10-mil-5,10-mil-6	1998	Water Supply		Low
10	02030105110140-01	Millstone R (AmwellRd to BlackwellsMills)	Phosphorus (Total)	01402000,01401900	2004	Aquatic Life		Medium
10	02030105100020-01	Millstone R (Applegarth road to Rt 33)	Arsenic	01400540,10-mil-1	2006	Water Supply		Low
10	02030105100020-01	Millstone R (Applegarth road to Rt 33)	Phosphorus (Total)	01400540,MCHD-5	2006	Aquatic Life		High

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
10	02030105100020-01	Millstone R (Applegarth road to Rt 33)	Total Suspended Solids (TSS)	v	2006	Aquatic Life		High
10	02030105110030-01	Millstone R (Beden Bk to Heathcote Bk)	Arsenic	01401440,10-mil-2	1998	Water Supply		Low
10	02030105110030-01	Millstone R (Beden Bk to Heathcote Bk)	Escherichia coli	01401440	2006	Recreation		Medium
10	02030105110030-01	Millstone R (Beden Bk to Heathcote Bk)	Oxygen, Dissolved	M4	2010	Aquatic Life		Medium
10	02030105110030-01	Millstone R (Beden Bk to Heathcote Bk)	pH	01401440,BA120A	2002	Aquatic Life		Medium
10	02030105110030-01	Millstone R (Beden Bk to Heathcote Bk)	Phosphorus (Total)	01401440,BA120A	2002	Aquatic Life		Medium
10	02030105110030-01	Millstone R (Beden Bk to Heathcote Bk)	Temperature, water	01401440	2002	Aquatic Life		Medium
10	02030105110170-01	Millstone R (below Amwell Rd)	pH	01402540,BA123A	2002	Aquatic Life		Medium
10	02030105110170-01	Millstone R (below Amwell Rd)	Phosphorus (Total)	01402540,BA123A ,Spooky Brook Pond	2002	Aquatic Life		Medium
10	02030105110110-01	Millstone R (BlackwellsMills to BedenBk)	Arsenic	01460530,01402000,10-mil-5,10-mil-6	2006	Water Supply		Low
10	02030105110110-01	Millstone R (BlackwellsMills to BedenBk)	Phosphorus (Total)	01402000	2002	Aquatic Life		Medium
10	02030105100060-01	Millstone R (Cranbury Bk to Rocky Bk)	Arsenic	01400640	2006	Water Supply		Low
10	02030105100060-01	Millstone R (Cranbury Bk to Rocky Bk)	Phosphorus (Total)	01400640,BA117A,UMR 2	2002	Aquatic Life		High
10	02030105100060-01	Millstone R (Cranbury Bk to Rocky Bk)	Total Suspended Solids (TSS)	01400640,BA117A	2014	Aquatic Life		High
10	02030105110020-01	Millstone R (HeathcoteBk to Harrison St)	Escherichia coli	01401440	2014	Recreation		Medium
10	02030105110020-01	Millstone R (HeathcoteBk to Harrison St)	pH	01401440	2014	Aquatic Life		Medium
10	02030105110020-01	Millstone R (HeathcoteBk to Harrison St)	Phosphorus (Total)	01401440	2014	Aquatic Life		High
10	02030105110020-01	Millstone R (HeathcoteBk to Harrison St)	Temperature, water	01401440	2014	Aquatic Life		Medium
10	02030105100030-01	Millstone R (RockyBk to Applegarth road)	Oxygen, Dissolved	UMR1	2010	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
10	02030105100030-01	Millstone R (RockyBk to Applegarth road)	Phosphorus (Total)	01400560	2008	Aquatic Life		High
10	02030105100140-01	Millstone R (Rt 1 to Cranbury Bk)	Arsenic	10-mil-7	2004	Water Supply		Low
10	02030105100140-01	Millstone R (Rt 1 to Cranbury Bk)	Oxygen, Dissolved	UMR3	2010	Aquatic Life		Medium
10	02030105100140-01	Millstone R (Rt 1 to Cranbury Bk)	Phosphorus (Total)	UMR3	2010	Aquatic Life		High
12	02030104070050-01	Mine Brook (Monmouth Co)	Arsenic	01407450	2012	Water Supply		Low
12	02030104070050-01	Mine Brook (Monmouth Co)	Phosphorus (Total)	01407450,MCHD-58	2012	Aquatic Life		Medium
12	02030104100060-01	Mingamahone Brook (above Asbury Rd)	Total Suspended Solids (TSS)	01408009	2006	Aquatic Life, Aquatic Life - Trout		Medium
12	02030104100060-01	Mingamahone Brook (above Asbury Rd)	Turbidity	01408009,MCHD-23	2006	Aquatic Life, Aquatic Life - Trout		Medium
12	02030104100070-01	Mingamahone Brook (below Asbury Rd)	Escherichia coli	23	2012	Recreation		Medium
12	02030104100070-01	Mingamahone Brook (below Asbury Rd)	Phosphorus (Total)	01408020,MCHD-23	2014	Aquatic Life, Aquatic Life - Trout		Medium
12	02030104100070-01	Mingamahone Brook (below Asbury Rd)	Turbidity	MCHD-23	2014	Aquatic Life, Aquatic Life - Trout		Medium
11	02040105240030-01	Miry Run (Assunpink Cr)	Arsenic	01463850	2012	Water Supply		Low
04	02030103120040-01	Molly Ann Brook	Arsenic	01389745,01389785	2012	Water Supply		Low
04	02030103120040-01	Molly Ann Brook	Cause Unknown	AN0276	2006	Aquatic Life		Low
04	02030103120040-01	Molly Ann Brook	Total Dissolved Solids (TDS)	01389785	2008	Water Supply		Medium
16	02040302080060-01	Mommy Teal Ck / Cresse Ck / Gravelly Run	Cause Unknown	WACRESS	2014	Aquatic Life		Low
06	02030103030160-01	Montville Tribs	Cause Unknown	AN0253,AN0254	2008	Aquatic Life		Low
11	02040105210040-01	Moore Creek	Temperature, water	01462200	2014	Aquatic Life - Trout		Medium
07	02030104030010-01	Morses Creek / Piles Creek	Arsenic	01393690,7-mor-1	2012	Water Supply		Low
07	02030104030010-01	Morses Creek / Piles Creek	Benzo(a)pyrene (PAHs)	HEP	2008	Fish Consumption		Low
07	02030104030010-01	Morses Creek / Piles Creek	Chlordane in Fish Tissue	HEP	2006	Fish Consumption	L	Low
07	02030104030010-01	Morses Creek / Piles Creek	DDT and its metabolites in Fish Tissue	HEP	2008	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
07	02030104030010-01	Morses Creek / Piles Creek	Dieldrin	HEP	2008	Fish Consumption	L	Low
07	02030104030010-01	Morses Creek / Piles Creek	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
07	02030104030010-01	Morses Creek / Piles Creek	Heptachlor epoxide	HEP	2008	Fish Consumption	L	Low
07	02030104030010-01	Morses Creek / Piles Creek	Hexachlorobenzene	HEP	2008	Fish Consumption		Low
07	02030104030010-01	Morses Creek / Piles Creek	Mercury in Fish Tissue	HEP	2008	Fish Consumption		Low
07	02030104030010-01	Morses Creek / Piles Creek	PCB in Fish Tissue	HEP	1998	Fish Consumption	L	Low
07	02030104030010-01	Morses Creek / Piles Creek	Phosphorus (Total)	01393690	2010	Aquatic Life		Medium
14	02040301200100-01	Morses Mill Stream	pH	LMOSTOCK	2014	Aquatic Life		Medium
18	02040202140040-01	Moss Branch / Little Timber Ck (Repaupo)	Cause Unknown	AN0678	2008	Aquatic Life		Low
18	02040202140040-01	Moss Branch / Little Timber Ck (Repaupo)	Mercury in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption		Low
18	02040202140040-01	Moss Branch / Little Timber Ck (Repaupo)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
01	02040105090040-01	Mountain Lake Brook	Temperature, water	01445520	2014	Aquatic Life		Medium
17	02040206150010-01	Muddy Run (above/incl Elmer Lake)	Cause Unknown	AN0741	2014	Aquatic Life		Low
17	02040206150050-01	Muddy Run (incl ParvinLk to Palatine Lk)	DDT and its metabolites in Fish Tissue	Parvin Lake	2010	Fish Consumption	L	Low
17	02040206150050-01	Muddy Run (incl ParvinLk to Palatine Lk)	PCB in Fish Tissue	Parvin Lake	2010	Fish Consumption	L	Low
08	02030105020030-01	Mulhockaway Creek	Oxygen, Dissolved	01396660	2014	Aquatic Life - Trout		Medium
08	02030105020030-01	Mulhockaway Creek	Temperature, water	01396660	2014	Aquatic Life - Trout	R	Medium
14	02040301170140-01	Mullica River (BatstoR to Nescochague Lake)	DDT and its metabolites in Fish Tissue	Mullica River between Green Bank and Batsto	2010	Fish Consumption	L	Low
14	02040301170140-01	Mullica River (BatstoR to Nescochague Lake)	Mercury in Fish Tissue	Mullica River between Green Bank and Batsto	2010	Fish Consumption		Low
14	02040301170140-01	Mullica River (BatstoR to Nescochague Lake)	PCB in Fish Tissue	Mullica River between Green Bank and Batsto	2010	Fish Consumption	L	Low
14	02040301160140-01	Mullica River (39d40m30s to Rt 206)	Arsenic	0140940050	2012	Water Supply		Low
14	02040301160140-01	Mullica River (39d40m30s to Rt 206)	DDT and its metabolites in Fish Tissue	Mullica River from Atsion to Pleasantville	2006	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
14	02040301160140-01	Mullica River (39d40m30s to Rt 206)	PCB in Fish Tissue	Mullica River from Atsion to Pleasantville	2006	Fish Consumption	L	Low
14	02040301160140-01	Mullica River (39d40m30s to Rt 206)	pH	01409387,0140940050, MMURRBRG	2006	Aquatic Life		Medium
14	02040301160020-01	Mullica River (above Jackson Road)	DDT and its metabolites in Fish Tissue	Atsion Lake	2006	Fish Consumption	L	Low
14	02040301160020-01	Mullica River (above Jackson Road)	Mercury in Fish Tissue	Atsion Lake	2006	Fish Consumption		Low
14	02040301160020-01	Mullica River (above Jackson Road)	PCB in Fish Tissue	Atsion Lake	2006	Fish Consumption	L	Low
14	02040301160020-01	Mullica River (above Jackson Road)	pH	01409375	2002	Aquatic Life		Medium
14	02040301170040-01	Mullica River (BatstoR to PleasantMills)	DDT and its metabolites in Fish Tissue	Mullica River between Green Bank and Batsto	2006	Fish Consumption	L	Low
14	02040301170040-01	Mullica River (BatstoR to PleasantMills)	Mercury in Fish Tissue	Mullica River between Green Bank and Batsto	2006	Fish Consumption		Low
14	02040301170040-01	Mullica River (BatstoR to PleasantMills)	PCB in Fish Tissue	Mullica River between Green Bank and Batsto	2010	Fish Consumption	L	Low
14	02040301210010-01	Mullica River (below GSP bridge)	Mercury in Fish Tissue	Mullica River between Green Bank and Batsto	2010	Fish Consumption		Low
14	02040301210010-01	Mullica River (below GSP bridge)	PCB in Fish Tissue	Mullica River between Green Bank and Batsto	2010	Fish Consumption	L	Low
14	02040301200080-01	Mullica River (GSP bridge to Turtle Ck)	Mercury in Fish Tissue	Mullica River between Green Bank and Batsto	2010	Fish Consumption		Low
14	02040301200080-01	Mullica River (GSP bridge to Turtle Ck)	PCB in Fish Tissue	Mullica River between Green Bank and Batsto	2010	Fish Consumption	L	Low
14	02040301170080-01	Mullica River (Lower Bank Rd to Rt 563)	Mercury in Fish Tissue	Mullica River between Green Bank and Batsto	2006	Fish Consumption		Low
14	02040301170080-01	Mullica River (Lower Bank Rd to Rt 563)	PCB in Fish Tissue	Mullica River between Green Bank and Batsto	2006	Fish Consumption	L	Low
14	02040301160150-01	Mullica River (Pleasant Mills to 39d40m30s)	DDT and its metabolites in Fish Tissue	Mullica R,Mullical R from Atsion to Pleasantville	2006	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
14	02040301160150-01	Mullica River (Pleasant Mills to 39d40m30s)	PCB in Fish Tissue	Mullica R,Mullical R from Atsion to Pleasantville	2010	Fish Consumption	L	Low
14	02040301160150-01	Mullica River (Pleasant Mills to 39d40m30s)	pH	01409411,NNEWESTM	2002	Aquatic Life		Medium
14	02040301160030-01	Mullica River (Rt 206 to Jackson Road)	DDT and its metabolites in Fish Tissue	Atsion Lake	2006	Fish Consumption	L	Low
14	02040301160030-01	Mullica River (Rt 206 to Jackson Road)	PCB in Fish Tissue	Atsion Lake	2006	Fish Consumption	L	Low
14	02040301160030-01	Mullica River (Rt 206 to Jackson Road)	pH	01409387,MMUDIKES, MMUGOSHNN	2014	Aquatic Life		Medium
14	02040301170060-01	Mullica River (Rt 563 to Batsto River)	Arsenic	01409525	2012	Water Supply	A	Low
14	02040301170060-01	Mullica River (Rt 563 to Batsto River)	Mercury in Fish Tissue	Mullica River between Green Bank and Batsto	2006	Fish Consumption		Low
14	02040301170060-01	Mullica River (Rt 563 to Batsto River)	PCB in Fish Tissue	Mullica River between Green Bank and Batsto	2006	Fish Consumption	L	Low
14	02040301170130-01	Mullica River (Turtle Ck to Lower BankRd)	Mercury in Fish Tissue	Mullica River between Green Bank and Batsto	2006	Fish Consumption		Low
14	02040301170130-01	Mullica River (Turtle Ck to Lower BankRd)	PCB in Fish Tissue	Mullica River between Green Bank and Batsto	2006	Fish Consumption	L	Low
01	02040105160070-01	Musconetcong R (below Warren Glen)	Arsenic	01457400,1-mus-5	2012	Water Supply		Low
01	02040105160070-01	Musconetcong R (below Warren Glen)	Oxygen, Dissolved	MR3	2014	Aquatic Life - Trout		Medium
01	02040105160020-01	Musconetcong R (Changewater to HancesBk)	Arsenic	01456200,1-mus-3	2006	Water Supply		Low
01	02040105160020-01	Musconetcong R (Changewater to HancesBk)	pH	GDD5/SDD5	2014	Aquatic Life, Aquatic Life - Trout		Medium
01	02040105160010-01	Musconetcong R (Hances Bk thru Trout Bk)	Arsenic	01456200,1-mus-3	1998	Water Supply		Low
01	02040105160010-01	Musconetcong R (Hances Bk thru Trout Bk)	Temperature, water	01456210	2014	Aquatic Life - Trout		Medium
01	02040105150080-01	Musconetcong R (SaxtonFalls to Waterloo)	Arsenic	01456200,1-mus-3	2006	Water Supply		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
01	02040105150100-01	Musconetcong R (Trout Bk to SaxtonFalls)	Arsenic	01456200,1-mus-3	2006	Water Supply		Low
01	02040105150100-01	Musconetcong R (Trout Bk to SaxtonFalls)	pH	GDU1/SDU1	2014	Aquatic Lfe, Aquatic Life - Trout		Medium
01	02040105160060-01	Musconetcong R (Warren Glen to I-78)	Arsenic	01457120,1-mus-4	2012	Water Supply		Low
01	02040105150070-01	Musconetcong R (Waterloo to/incl WillsBk)	Cause Unknown	AN0064	2014	Aquatic Life		Low
01	02040105150030-01	Musconetcong R (Wills Bk to LkHopatcong)	Mercury in Fish Tissue	Lake Musconetcong	2012	Fish Consumption		Low
01	02040105150030-01	Musconetcong R (Wills Bk to LkHopatcong)	PCB in Fish Tissue	Lake Musconetcong	2012	Fish Consumption	L	Low
01	02040105150030-01	Musconetcong R (Wills Bk to LkHopatcong)	pH	01455500,MSA1	2002	Aquatic Life, Aquatic Life - Trout		Medium
01	02040105150030-01	Musconetcong R (Wills Bk to LkHopatcong)	Temperature, water	01455500	2002	Aquatic Life - Trout		Medium
17	02040206200020-01	Muskee Creek	Arsenic	01412120	2012	Water Supply	A	Low
17	02040206200020-01	Muskee Creek	Mercury in Water Column	01412120	2008	Water Supply		Low
17	02040206200020-01	Muskee Creek	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206100060-01	Nantuxent Creek (above Newport Landing)	PCB in Fish Tissue	Cedarville Ponds,Delaware Bay Tribs	2006	Fish Consumption	L	Low
17	02040206100070-01	Nantuxent Creek (below Newport Landing)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
12	02030104070110-01	Navesink R (below Rt 35)/LowerShrewsbury	DDT and its metabolites in Fish Tissue	Navesink River (At Red Bank)	2006	Fish Consumption	L	Low
12	02030104070110-01	Navesink R (below Rt 35)/LowerShrewsbury	Oxygen, Dissolved	MCHD-37	2006	Aquatic Life		Medium
12	02030104070110-01	Navesink R (below Rt 35)/LowerShrewsbury	PCB in Fish Tissue	Navesink River (At Red Bank)	2006	Fish Consumption	L	Low
12	02030104070120-01	Navesink R mouth	DDT and its metabolites in Fish Tissue	Navesink River at Fairhaven,Shrewsbury River at Oc	2010	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
12	02030104070120-01	Navesink R mouth	Mercury in Fish Tissue	Navesink River at Fairhaven,Shrewsbury River at Oc	2010	Fish Consumption		Low
12	02030104070120-01	Navesink R mouth	Oxygen, Dissolved	1020B	2006	Aquatic Life		Medium
12	02030104070120-01	Navesink R mouth	PCB in Fish Tissue	Navesink River at Fairhaven,Shrewsbury River at Oc	2006	Fish Consumption	L	Low
08	02030105030070-01	Neshanic River (below Black Brk)	Arsenic	01398000,8-ne-1	2010	Water Supply		Low
08	02030105030070-01	Neshanic River (below Black Brk)	Escherichia coli	01398060	2014	Recreation		Medium
08	02030105030070-01	Neshanic River (below Black Brk)	Oxygen, Dissolved	01398065	2014	Aquatic Life		Medium
08	02030105030070-01	Neshanic River (below Black Brk)	pH	NR2	2010	Aquatic Life		Medium
08	02030105030070-01	Neshanic River (below Black Brk)	Phosphorus (Total)	NR2	2010	Aquatic Life		High
08	02030105030060-01	Neshanic River (below FNR / SNR confl)	Arsenic	01398000,8-ne-1	2006	Water Supply		Low
08	02030105030060-01	Neshanic River (below FNR / SNR confl)	Oxygen, Dissolved	NR1	2010	Aquatic Life		Medium
08	02030105030060-01	Neshanic River (below FNR / SNR confl)	pH	01398000,NR1	2008	Aquatic Life		Medium
08	02030105030060-01	Neshanic River (below FNR / SNR confl)	Phosphorus (Total)	01398000,NR1	2002	Aquatic Life		High
17	02040206110070-01	New England Creek (Kenny Pt to Elder Pt)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
11	02040105230030-01	New Sharon Branch (Assunpink Creek)	Escherichia coli	MCHD-4	2014	Recreation		Medium
11	02040105230030-01	New Sharon Branch (Assunpink Creek)	Phosphorus (Total)	MCHD-4	2002	Aquatic Life		Medium
01	02040105070020-01	New Wawayanda Lake/Andover Pond trib	Cause Unknown	AN0036	2012	Aquatic Life		Low
01	02040105070020-01	New Wawayanda Lake/Andover Pond trib	Chlordane in Fish Tissue	Lake Aeroflex	2014	Fish Consumption	L	Low
01	02040105070020-01	New Wawayanda Lake/Andover Pond trib	Mercury in Fish Tissue	Lake Aeroflex	2014	Fish Consumption		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
01	02040105070020-01	New Wawayanda Lake/Andover Pond trib	PCB in Fish Tissue	Lake Aeroflex	2014	Fish Consumption	L	Low
07	02030104010010-01	Newark Airport Peripheral Ditch	Benzo(a)pyrene (PAHs)	HEP	2007	Fish Consumption		Low
07	02030104010010-01	Newark Airport Peripheral Ditch	Chlordane in Fish Tissue	HEP	2007	Fish Consumption	L	Low
07	02030104010010-01	Newark Airport Peripheral Ditch	DDT and its metabolites in Fish Tissue	HEP	2012	Fish Consumption	L	Low
07	02030104010010-01	Newark Airport Peripheral Ditch	Dieldrin	HEP	2007	Fish Consumption	L	Low
07	02030104010010-01	Newark Airport Peripheral Ditch	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
07	02030104010010-01	Newark Airport Peripheral Ditch	Heptachlor epoxide	HEP	2012	Fish Consumption	L	Low
07	02030104010010-01	Newark Airport Peripheral Ditch	Hexachlorobenzene	HEP	2012	Fish Consumption		Low
07	02030104010010-01	Newark Airport Peripheral Ditch	Mercury in Fish Tissue	HEP	2007	Fish Consumption		Low
07	02030104010010-01	Newark Airport Peripheral Ditch	PCB in Fish Tissue	HEP	2006	Fish Consumption	L	Low
07	02030104010010-01	Newark Airport Peripheral Ditch	Phosphorus (Total)	Weequahic Lake	2008	Aquatic Life		Medium
17	02040206110010-01	Newport Neck (Nantuxent to Beadons Ck)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
18	02040202120090-01	Newton Creek (LDRV-Kaighn Ave to LT Ck)	Arsenic	01467312	2008	Water Supply		Low
18	02040202120090-01	Newton Creek (LDRV-Kaighn Ave to LT Ck)	Chlordane in Fish Tissue	Newton Lake,Newton Creek,North (at Mt Ephriam Ave	2008	Fish Consumption	L	Low
18	02040202120090-01	Newton Creek (LDRV-Kaighn Ave to LT Ck)	DDT and its metabolites in Fish Tissue	Newton Lake,Newton Creek,North (at Mt Ephriam Ave	2010	Fish Consumption	L	Low
18	02040202120090-01	Newton Creek (LDRV-Kaighn Ave to LT Ck)	Escherichia coli	01467312,Newton Creek at Route 130,Newton Creek nr mouth	2008	Recreation		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
18	02040202120090-01	Newton Creek (LDRV-Kaighn Ave to LT Ck)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2008	Fish Consumption	L	Low
18	02040202120090-01	Newton Creek (LDRV-Kaighn Ave to LT Ck)	Phosphorus (Total)	01467312,Newton Ck @ Route 130,Newton Ck nr mouth	2004	Aquatic Life	R	Medium
20	02040201040060-01	North Run (above Wrightstown bypass)	Arsenic	01464380	2008	Water Supply		Low
20	02040201040060-01	North Run (above Wrightstown bypass)	Phosphorus (Total)	01464380	2006	Aquatic Life		Medium
12	02030104070090-01	Nut Swamp Brook	Cause Unknown	AN0464	2008	Aquatic Life		Low
12	02030104070090-01	Nut Swamp Brook	Escherichia coli	MCHD-89	2014	Recreation		Medium
09	02030105130030-01	Oakeys Brook	Cause Unknown	AN0432	2012	Aquatic Life		Low
13	02040301070060-01	Old Hurricane Brook (above 74d22m30s)	Cause Unknown	AN0531	2012	Aquatic Life		Low
13	02040301070060-01	Old Hurricane Brook (above 74d22m30s)	Escherichia coli	AN0531	2014	Recreation		Medium
18	02040202160010-01	Oldmans Creek (above Commissioners Rd)	Arsenic	01477440	2012	Water Supply		Low
18	02040202160060-01	Oldmans Creek (below Center Sq Rd)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
18	02040202160050-01	Oldmans Creek (Center Sq Rd to KingsHwy)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2008	Fish Consumption	L	Low
18	02040202160050-01	Oldmans Creek (Center Sq Rd to KingsHwy)	Total Suspended Solids (TSS)	01477520	2006	Aquatic Life		Medium
19	02040202020020-01	Ong Run / Jacks Run	pH	01465965,Lake at the Woods	2004	Aquatic Life	R	Medium
17	02040206110030-01	Oranoaken Creek	Oxygen, Dissolved	R45	2006	Aquatic Life		Medium
17	02040206110030-01	Oranoaken Creek	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
14	02040301180020-01	Oswego River (above Rt 539)	Arsenic	01409880	2012	Water Supply		Low
14	02040301180020-01	Oswego River (above Rt 539)	Oxygen, Dissolved	01409880	2008	Aquatic Life		Medium
14	02040301180020-01	Oswego River (above Rt 539)	Total Suspended Solids (TSS)	01409880	2012	Aquatic Life		Medium
14	02040301180060-01	Oswego River (Andrews Rd to Sim Place Resv)	PCB in Fish Tissue	Lake Oswego	2010	Fish Consumption	L	Low
14	02040301180040-01	Oswego River (Sim Place Resv to Rt 539)	Arsenic	01409880	2012	Water Supply		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
14	02040301180040-01	Oswego River (Sim Place Resv to Rt 539)	Oxygen, Dissolved	01409880	2008	Aquatic Life		Medium
14	02040301180040-01	Oswego River (Sim Place Resv to Rt 539)	Total Suspended Solids (TSS)	01409880	2012	Aquatic Life		Medium
05	02030103180040-01	Overpeck Creek	Chlordane in Fish Tissue	AN0212	2006	Fish Consumption	L	Low
05	02030103180040-01	Overpeck Creek	DDT and its metabolites in Fish Tissue	Overpeck Creek Lake, Overpeck Creek (at Ridgefield)	2006	Fish Consumption	L	Low
05	02030103180040-01	Overpeck Creek	Dioxin (including 2,3,7,8-TCDD)	Overpeck Creek Lake, Overpeck Creek (at Ridgefield)	2006	Fish Consumption		Low
05	02030103180040-01	Overpeck Creek	Escherichia coli	HEP	2006	Recreation		Medium
05	02030103180040-01	Overpeck Creek	PCB in Fish Tissue	01378583	2006	Fish Consumption	L	Low
13	02040301110050-01	Oyster Creek (below Rt 532)	Escherichia coli	Overpeck Creek Lake, Overpeck Creek (at Ridgefield)	2014	Recreation		Medium
17	02040206150030-01	Palatine Branch (Muddy Run)	Cause Unknown	BT10	2008	Aquatic Life		Low
02	02020007020070-01	Papakating Ck (below Pelletstown)	Cause Unknown	AN0743, AN0744	2008	Aquatic Life		Low
02	02020007020030-01	Papakating Ck (Pelletstown-Frankford Plns)	Cause Unknown	AN0307	2006	Aquatic Life		Low
18	02040202140030-01	Pargay Creek	Escherichia coli	01476625, 01476640	2008	Recreation		Medium
18	02040202140030-01	Pargay Creek	Phosphorus (Total)	01476640, 01476625	2008	Aquatic Life		Medium
19	02040202080010-01	Parkers Creek (above Marne Highway)	Phosphorus (Total)	01467011	2006	Aquatic Life	R	Medium
12	02030104080020-01	Parkers Creek / Oceanport Creek	DDT and its metabolites in Fish Tissue	Shrewsbury River at Oceanport	2006	Fish Consumption	L	Low
12	02030104080020-01	Parkers Creek / Oceanport Creek	Mercury in Fish Tissue	Shrewsbury River at Oceanport	2006	Fish Consumption		Low
12	02030104080020-01	Parkers Creek / Oceanport Creek	PCB in Fish Tissue	Shrewsbury River at Oceanport	2006	Fish Consumption	L	Low
12	02030104080020-01	Parkers Creek / Oceanport Creek	pH	MCHD-32	2006	Aquatic Life		Medium
12	02030104080020-01	Parkers Creek / Oceanport Creek	Phosphorus (Total)	MCHD-32, MCHD-33	2002	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
17	02040206080030-01	Parsonage Run / Foster Run	Arsenic	01412710	2012	Water Supply		Low
17	02040206080030-01	Parsonage Run / Foster Run	Mercury in Water Column	01412710	2012	Water Supply		Low
17	02040206080030-01	Parsonage Run / Foster Run	Total Suspended Solids (TSS)	01412710	2010	Aquatic Life		Medium
17	02040206140070-01	Parvin Branch / Tarkiln Branch	Cause Unknown	AN0750	2006	Aquatic Life		Low
05	02030103170010-01	Pascack Brook (above Westwood gage)	Arsenic	01377358	2012	Water Supply		Low
05	02030103170020-01	Pascack Brook (below Westwood gage)	Arsenic	01377499,01377500,5-pas-1	2004	Water Supply		Low
05	02030103170020-01	Pascack Brook (below Westwood gage)	Oxygen, Dissolved	MB001,MB002,MB004,MB005	2010	Aquatic Life		Medium
05	02030103170020-01	Pascack Brook (below Westwood gage)	pH	MB001,MB005,MB006	2010	Aquatic Life		Medium
05	02030103170020-01	Pascack Brook (below Westwood gage)	Total Dissolved Solids (TDS)	01377500	2006	Water Supply		Medium
04	02030103150040-01	Passaic R Lwr (4th St br to Second R)	Arsenic	Passaic River - Tidal	2002	Fish Consumption		Low
04	02030103150040-01	Passaic R Lwr (4th St br to Second R)	Benzo(a)pyrene (PAHs)	HEP	2008	Fish Consumption		Low
04	02030103150040-01	Passaic R Lwr (4th St br to Second R)	Chlordane in Fish Tissue	HEP	2006	Fish Consumption	L	Low
04	02030103150040-01	Passaic R Lwr (4th St br to Second R)	DDT and its metabolites in Fish Tissue	HEP	2008	Fish Consumption	L	Low
04	02030103150040-01	Passaic R Lwr (4th St br to Second R)	Dieldrin	HEP	2008	Fish Consumption	L	Low
04	02030103150040-01	Passaic R Lwr (4th St br to Second R)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
04	02030103150040-01	Passaic R Lwr (4th St br to Second R)	Heptachlor epoxide	HEP	2008	Fish Consumption	L	Low
04	02030103150040-01	Passaic R Lwr (4th St br to Second R)	Mercury in Fish Tissue	HEP	2006	Fish Consumption		Low
04	02030103150040-01	Passaic R Lwr (4th St br to Second R)	Oxygen, Dissolved	NJHDG-11	2012	Aquatic Life		Medium
04	02030103150040-01	Passaic R Lwr (4th St br to Second R)	PCB in Fish Tissue	HEP	2008	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
04	02030103120080-01	Passaic R Lwr (Dundee Dam to F.L. Ave)	Arsenic	01389870,01389880,4-site-5	2006	Water Supply		Low
04	02030103120080-01	Passaic R Lwr (Dundee Dam to F.L. Ave)	Chlordane in Fish Tissue	Dundee Lake,Passaic River at Elmwood Park	2006	Fish Consumption	L	Low
04	02030103120080-01	Passaic R Lwr (Dundee Dam to F.L. Ave)	DDT and its metabolites in Fish Tissue	Dundee Lake,Passaic River at Elmwood Park	2006	Fish Consumption	L	Low
04	02030103120080-01	Passaic R Lwr (Dundee Dam to F.L. Ave)	Escherichia coli	01389880	2014	Recreation		Medium
04	02030103120080-01	Passaic R Lwr (Dundee Dam to F.L. Ave)	Mercury in Fish Tissue	Dundee Lake,Passaic River at Elmwood Park	2006	Fish Consumption		Low
04	02030103120080-01	Passaic R Lwr (Dundee Dam to F.L. Ave)	PCB in Fish Tissue	Dundee Lake,Passaic River at Elmwood Park	2006	Fish Consumption	L	Low
04	02030103120080-01	Passaic R Lwr (Dundee Dam to F.L. Ave)	pH	NJHDG-4	2014	Aquatic Life		Medium
04	02030103120070-01	Passaic R Lwr (Fair Lawn Ave to Goffle)	Arsenic	01389895,4-site-5	2006	Water Supply		Low
04	02030103120070-01	Passaic R Lwr (Fair Lawn Ave to Goffle)	Chlordane in Fish Tissue	Passaic River at Elmwood Park	2006	Fish Consumption	L	Low
04	02030103120070-01	Passaic R Lwr (Fair Lawn Ave to Goffle)	DDT and its metabolites in Fish Tissue	Passaic River at Elmwood Park	2006	Fish Consumption	L	Low
04	02030103120070-01	Passaic R Lwr (Fair Lawn Ave to Goffle)	Mercury in Fish Tissue	Passaic River at Elmwood Park	2006	Fish Consumption		Low
04	02030103120070-01	Passaic R Lwr (Fair Lawn Ave to Goffle)	PCB in Fish Tissue	Passaic River at Elmwood Park	2006	Fish Consumption	L	Low
04	02030103120070-01	Passaic R Lwr (Fair Lawn Ave to Goffle)	pH	NJHDG-3	2014	Aquatic Life		Medium
04	02030103120110-01	Passaic R Lwr (Goeffle Bk to Pump stn)	Arsenic	01389500,01389630,4-pas-3,4-site-6	1998	Water Supply		Low
04	02030103120110-01	Passaic R Lwr (Goeffle Bk to Pump stn)	Chlordane in Fish Tissue	Passaic River at Elmwood Park	2010	Fish Consumption	L	Low
04	02030103120110-01	Passaic R Lwr (Goeffle Bk to Pump stn)	DDT and its metabolites in Fish Tissue	Passaic River at Elmwood Park	2010	Fish Consumption	L	Low
04	02030103120110-01	Passaic R Lwr (Goeffle Bk to Pump stn)	Mercury in Fish Tissue	Passaic River at Elmwood Park	2010	Fish Consumption		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
04	02030103120110-01	Passaic R Lwr (Goeffle Bk to Pump stn)	PCB in Fish Tissue	Passaic River at Elmwood Park	2012	Fish Consumption	L	Low
04	02030103120110-01	Passaic R Lwr (Goeffle Bk to Pump stn)	pH	NJHDG-2	2014	Aquatic Life		Medium
04	02030103120100-01	Passaic R Lwr (Goffle Bk to Pompton R)	Arsenic	01389130,4-pas-3,4-site-6,4-pas-4,4-site-4	1998	Water Supply		Low
04	02030103120100-01	Passaic R Lwr (Goffle Bk to Pompton R)	Chlordane in Fish Tissue	Passaic River Great Piece,Passaic River at Pompton	2008	Fish Consumption	L	Low
04	02030103120100-01	Passaic R Lwr (Goffle Bk to Pompton R)	DDT and its metabolites in Fish Tissue	Passaic River Great Piece,Passaic River at Pompton	2006	Fish Consumption	L	Low
04	02030103120100-01	Passaic R Lwr (Goffle Bk to Pompton R)	Mercury in Fish Tissue	Passaic River Great Piece,Passaic River at Pompton	2006	Fish Consumption		Low
04	02030103120100-01	Passaic R Lwr (Goffle Bk to Pompton R)	PCB in Fish Tissue	Passaic River Great Piece,Passaic River at Pompton	2008	Fish Consumption	L	Low
04	02030103120100-01	Passaic R Lwr (Goffle Bk to Pompton R)	pH	01389005	2014	Aquatic Life		Medium
04	02030103150050-01	Passaic R Lwr (Nwk Bay to 4th St brdg)	Arsenic	Passaic River - Tidal	2014	Fish Consumption		Low
04	02030103150050-01	Passaic R Lwr (Nwk Bay to 4th St brdg)	Benzo(a)pyrene (PAHs)	HEP	2008	Fish Consumption		Low
04	02030103150050-01	Passaic R Lwr (Nwk Bay to 4th St brdg)	Cause Unknown	NB205	2014	Aquatic Life		Low
04	02030103150050-01	Passaic R Lwr (Nwk Bay to 4th St brdg)	Chlordane in Fish Tissue	HEP	2006	Fish Consumption	L	Low
04	02030103150050-01	Passaic R Lwr (Nwk Bay to 4th St brdg)	DDT and its metabolites in Fish Tissue	HEP	2012	Fish Consumption	L	Low
04	02030103150050-01	Passaic R Lwr (Nwk Bay to 4th St brdg)	Dieldrin	HEP	2008	Fish Consumption	L	Low
04	02030103150050-01	Passaic R Lwr (Nwk Bay to 4th St brdg)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
04	02030103150050-01	Passaic R Lwr (Nwk Bay to 4th St brdg)	Heptachlor epoxide	HEP	2008	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
04	02030103150050-01	Passaic R Lwr (Nwk Bay to 4th St brdg)	Mercury in Fish Tissue	HEP	2006	Fish Consumption		Low
04	02030103150050-01	Passaic R Lwr (Nwk Bay to 4th St brdg)	PCB in Fish Tissue	HEP	2006	Fish Consumption	L	Low
04	02030103120090-01	Passaic R Lwr (Saddle R to Dundee Dam)	Arsenic	01389895,4-site-5	1998	Water Supply		Low
04	02030103120090-01	Passaic R Lwr (Saddle R to Dundee Dam)	Benzo(a)pyrene (PAHs)	HEP	2008	Fish Consumption		Low
04	02030103120090-01	Passaic R Lwr (Saddle R to Dundee Dam)	Chlordane in Fish Tissue	Passaic River at Lyndhurst	2008	Fish Consumption	L	Low
04	02030103120090-01	Passaic R Lwr (Saddle R to Dundee Dam)	DDT and its metabolites in Fish Tissue	Passaic River at Lyndhurst	2008	Fish Consumption	L	Low
04	02030103120090-01	Passaic R Lwr (Saddle R to Dundee Dam)	Dieldrin	HEP	2008	Fish Consumption	L	Low
04	02030103120090-01	Passaic R Lwr (Saddle R to Dundee Dam)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
04	02030103120090-01	Passaic R Lwr (Saddle R to Dundee Dam)	Heptachlor epoxide	HEP	2008	Fish Consumption	L	Low
04	02030103120090-01	Passaic R Lwr (Saddle R to Dundee Dam)	Mercury in Fish Tissue	Passaic River at Lyndhurst	2006	Fish Consumption		Low
04	02030103120090-01	Passaic R Lwr (Saddle R to Dundee Dam)	PCB in Fish Tissue	Passaic River at Lyndhurst	2008	Fish Consumption	L	Low
04	02030103120090-01	Passaic R Lwr (Saddle R to Dundee Dam)	pH	NJHDG-5,Passaic-8	2012	Aquatic Life		Medium
04	02030103120090-01	Passaic R Lwr (Saddle R to Dundee Dam)	Phosphorus (Total)	NJHDG-5,Passaic1,Passaic-8	2006	Aquatic Life		Medium
04	02030103150030-01	Passaic R Lwr (Second R to Saddle R)	Arsenic	Passaic River – Tidal	2006	Water Supply		Low
04	02030103150030-01	Passaic R Lwr (Second R to Saddle R)	Benzo(a)pyrene (PAHs)	HEP	2008	Fish Consumption		Low
04	02030103150030-01	Passaic R Lwr (Second R to Saddle R)	Chlordane in Fish Tissue	HEP	2006	Fish Consumption	L	Low
04	02030103150030-01	Passaic R Lwr (Second R to Saddle R)	DDT and its metabolites in Fish Tissue	HEP	2008	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
04	02030103150030-01	Passaic R Lwr (Second R to Saddle R)	Dieldrin	HEP	2008	Fish Consumption	L	Low
04	02030103150030-01	Passaic R Lwr (Second R to Saddle R)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
04	02030103150030-01	Passaic R Lwr (Second R to Saddle R)	Heptachlor epoxide	HEP	2008	Fish Consumption	L	Low
04	02030103150030-01	Passaic R Lwr (Second R to Saddle R)	Oxygen, Dissolved	NJHDG-8	2012	Aquatic Life		Medium
04	02030103150030-01	Passaic R Lwr (Second R to Saddle R)	PCB in Fish Tissue	HEP	2008	Fish Consumption	L	Low
04	02030103150030-01	Passaic R Lwr (Second R to Saddle R)	pH	NJHDG-7	2014	Aquatic Life		Medium
04	02030103150030-01	Passaic R Lwr (Second R to Saddle R)	Phosphorus (Total)	NJHDG-7	2014	Aquatic Life		Medium
04	02030103150030-01	Passaic R Lwr (Second R to Saddle R)	Total Suspended Solids (TSS)	NJHDG-7	2012	Aquatic Life		Medium
06	02030103010130-01	Passaic R Upr (40d 45m to Snyder Ave)	Arsenic	01379504,01379500,6-pas-2,6-site-1	1998	Water Supply		Low
06	02030103010130-01	Passaic R Upr (40d 45m to Snyder Ave)	Total Suspended Solids (TSS)	01379500,01379504,BA135	2006	Aquatic Life		Medium
06	02030103010010-01	Passaic R Upr (above Osborn Mills)	pH	NPS-IG1,NPS-PR1,NPS-FRBT	2014	Aquatic Life, Aquatic Life - Trout		Medium
06	02030103010150-01	Passaic R Upr (Columbia Rd to 40d 45m)	Arsenic	01379504,01379500,6-pas-2,6-site-1	2006	Water Supply		Low
06	02030103010150-01	Passaic R Upr (Columbia Rd to 40d 45m)	Total Suspended Solids (TSS)	01379500	2006	Aquatic Life		Medium
06	02030103010070-01	Passaic R Upr (Dead R to Osborn Mills)	Arsenic	01379000,6-pas-1,6-site-2	1998	Water Supply		Low
06	02030103010070-01	Passaic R Upr (Dead R to Osborn Mills)	Oxygen, Dissolved	PA2	2010	Aquatic Life	R	Medium
06	02030103010160-01	Passaic R Upr (HanoverRR to ColumbiaRd)	Total Dissolved Solids (TDS)	01379580	2004	Water Supply		Medium
06	02030103010160-01	Passaic R Upr (HanoverRR to ColumbiaRd)	Total Suspended Solids (TSS)	01379580	2006	Aquatic Life		Medium
06	02030103010180-01	Passaic R Upr (Pine Bk br to Rockaway)	Arsenic	01382000,6-site-3	2006	Water Supply		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
06	02030103010180-01	Passaic R Upr (Pine Bk br to Rockaway)	Chlordane in Fish Tissue	Passaic River Great Piece	2006	Fish Consumption	L	Low
06	02030103010180-01	Passaic R Upr (Pine Bk br to Rockaway)	DDT and its metabolites in Fish Tissue	Passaic River Great Piece	2006	Fish Consumption	L	Low
06	02030103010180-01	Passaic R Upr (Pine Bk br to Rockaway)	Mercury in Fish Tissue	Passaic River Great Piece	2014	Fish Consumption		Low
06	02030103010180-01	Passaic R Upr (Pine Bk br to Rockaway)	PCB in Fish Tissue	Passaic River Great Piece	2006	Fish Consumption	L	Low
06	02030103010110-01	Passaic R Upr (Plainfield Rd to Dead R)	Arsenic	01379300,6-pas-2,6-site-1	2006	Water Supply		Low
06	02030103010110-01	Passaic R Upr (Plainfield Rd to Dead R)	Oxygen, Dissolved	PA3	2008	Aquatic Life		Medium
06	02030103010110-01	Passaic R Upr (Plainfield Rd to Dead R)	Total Suspended Solids (TSS)	01379500	2006	Aquatic Life		Medium
06	02030103040010-01	Passaic R Upr (Pompton R to Pine Bk)	Arsenic	01382000,6-site-3	1998	Water Supply		Low
06	02030103040010-01	Passaic R Upr (Pompton R to Pine Bk)	Chlordane in Fish Tissue	Passaic River Great Piece,Passaic River at Pompton	2006	Fish Consumption	L	Low
06	02030103040010-01	Passaic R Upr (Pompton R to Pine Bk)	DDT and its metabolites in Fish Tissue	Passaic River Great Piece,Passaic River at Pompton	2006	Fish Consumption	L	Low
06	02030103040010-01	Passaic R Upr (Pompton R to Pine Bk)	Mercury in Fish Tissue	Passaic River Great Piece,Passaic River at Pompton	2006	Fish Consumption		Low
06	02030103040010-01	Passaic R Upr (Pompton R to Pine Bk)	PCB in Fish Tissue	Passaic River Great Piece,Passaic River at Pompton	2008	Fish Consumption	L	Low
06	02030103040010-01	Passaic R Upr (Pompton R to Pine Bk)	Total Suspended Solids (TSS)	01382000	2014	Aquatic Life		Medium
06	02030103010170-01	Passaic R Upr (Rockaway to Hanover RR)	Chlordane in Fish Tissue	Passaic River at Hatfield Swamp	2006	Fish Consumption	L	Low
06	02030103010170-01	Passaic R Upr (Rockaway to Hanover RR)	DDT and its metabolites in Fish Tissue	Passaic River at Hatfield Swamp	2006	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
06	02030103010170-01	Passaic R Upr (Rockaway to Hanover RR)	Oxygen, Dissolved	PA5	2010	Aquatic Life		Medium
06	02030103010170-01	Passaic R Upr (Rockaway to Hanover RR)	PCB in Fish Tissue	Passaic River at Hatfield Swamp	2006	Fish Consumption	L	Low
06	02030103010170-01	Passaic R Upr (Rockaway to Hanover RR)	Total Dissolved Solids (TDS)	01379580	2004	Water Supply		Medium
06	02030103010170-01	Passaic R Upr (Rockaway to Hanover RR)	Total Suspended Solids (TSS)	01379580	2006	Aquatic Life		Medium
06	02030103010120-01	Passaic R Upr (Snyder to Plainfield Rd)	Arsenic	01379300,6-pas-2,6-site-1	2006	Water Supply		Low
06	02030103010120-01	Passaic R Upr (Snyder to Plainfield Rd)	Oxygen, Dissolved	PA3	2008	Aquatic Life		Medium
06	02030103010120-01	Passaic R Upr (Snyder to Plainfield Rd)	Total Suspended Solids (TSS)	01379500	2006	Aquatic Life		Medium
01	02040105040060-01	Paulins Kill (above Rt 15)	Oxygen, Dissolved	01443250	2004	Aquatic Life		Medium
01	02040105040060-01	Paulins Kill (above Rt 15)	Phosphorus (Total)	01443250	2004	Aquatic Life	R	Medium
01	02040105050050-01	Paulins Kill (below Blairstown gage)	Mercury in Fish Tissue	Columbia Lake	2012	Fish Consumption		Low
01	02040105050050-01	Paulins Kill (below Blairstown gage)	PCB in Fish Tissue	Columbia Lake	2012	Fish Consumption	L	Low
01	02040105050050-01	Paulins Kill (below Blairstown gage)	Temperature, water	DRBCNJ0036	2004	Aquatic Life - Trout		Medium
01	02040105050010-01	Paulins Kill (Blairstown to Stillwater)	Mercury in Fish Tissue	White Lake	2012	Fish Consumption		Low
01	02040105050010-01	Paulins Kill (Blairstown to Stillwater)	PCB in Fish Tissue	White Lake	2012	Fish Consumption	L	Low
01	02040105050010-01	Paulins Kill (Blairstown to Stillwater)	Temperature, water	01443500	2002	Aquatic Life - Trout		Medium
01	02040105040080-01	Paulins Kill (PK Lk outlet to Dry Brook)	Arsenic	01443441,01443440,1-pau-1	2004	Water Supply		Low
01	02040105040090-01	Paulins Kill (Stillwater Vil to PK Lake)	Temperature, water	01443500	2002	Aquatic Life - Trout		Medium
08	02030105060050-01	Peapack Brook (above/incl Gladstone Bk)	Cause Unknown	NB3,PB04	2014	Aquatic Life		Low
08	02030105060060-01	Peapack Brook (below Gladstone Brook)	Cause Unknown	PB08	2014	Aquatic Life		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
04	02030103120010-01	Peckman River (above CG Res trib)	Cause Unknown	AN0275A	2008	Aquatic Life		Low
04	02030103120020-01	Peckman River (below CG Res trib)	PCB in Fish Tissue	Passic R at Pompton, Passic R at Hatfield Swamp	2006	Fish Consumption	L	Low
19	02040202040020-01	Pemberton / Ft Dix trib (NB Rancocas Ck)	Cause Unknown	AN0150	2006	Aquatic Life		Low
19	02040202040020-01	Pemberton / Ft Dix trib (NB Rancocas Ck)	Escherichia coli	BFBM000046	2012	Recreation		Medium
18	02040202100060-01	Pennsauken Ck (below NB / SB)	Arsenic	01467082	2006	Water Supply		Low
18	02040202100060-01	Pennsauken Ck (below NB / SB)	Chlordane in Fish Tissue	Pennsauken Creek, Pennsauken Creek @ Forked Landing	2006	Fish Consumption	L	Low
18	02040202100060-01	Pennsauken Ck (below NB / SB)	DDT and its metabolites in Fish Tissue	Pennsauken Creek, Pennsauken Creek @ Forked Landing	2006	Fish Consumption	L	Low
18	02040202100060-01	Pennsauken Ck (below NB / SB)	Escherichia coli	BFBM000056	2012	Recreation		Medium
18	02040202100060-01	Pennsauken Ck (below NB / SB)	Lead	01467082	1998	Water Supply		Low
18	02040202100060-01	Pennsauken Ck (below NB / SB)	Oxygen, Dissolved	01467082	2008	Aquatic Life		Medium
18	02040202100060-01	Pennsauken Ck (below NB / SB)	PCB in Fish Tissue	Pennsauken Creek, Pennsauken Creek @ Forked Landing	2006	Fish Consumption	L	Low
18	02040202100060-01	Pennsauken Ck (below NB / SB)	Phosphorus (Total)	01467082	2002	Aquatic Life		Medium
18	02040202100010-01	Pennsauken Ck NB (above NJTPK)	Arsenic	01467069, 18-pe-1, 18-pe-2	2014	Water Supply		Low
18	02040202100010-01	Pennsauken Ck NB (above NJTPK)	Cause Unknown	AN0179	2014	Aquatic Life		Low
18	02040202100030-01	Pennsauken Ck NB (below Strawbridge Lk)	Arsenic	01467069, 18-pe-1, 18-pe-2	2006	Water Supply		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
18	02040202100020-01	Pennsauken Ck NB (incl StrwbrdgLk-NJTPK)	Arsenic	01467069,18-pe-1,18-pe-2	1998	Water Supply		Low
18	02040202100020-01	Pennsauken Ck NB (incl StrwbrdgLk-NJTPK)	Chlordane in Fish Tissue	Strawbridge Lake at Moorestown	2008	Fish Consumption	L	Low
18	02040202100020-01	Pennsauken Ck NB (incl StrwbrdgLk-NJTPK)	DDT and its metabolites in Fish Tissue	Strawbridge Lake at Moorestown	2008	Fish Consumption	L	Low
18	02040202100020-01	Pennsauken Ck NB (incl StrwbrdgLk-NJTPK)	PCB in Fish Tissue	Strawbridge Lake at Moorestown	2008	Fish Consumption	L	Low
18	02040202100040-01	Pennsauken Ck SB (above Rt 41)	Arsenic	01467080,01467075,18-pe-3	1998	Water Supply		Low
18	02040202100040-01	Pennsauken Ck SB (above Rt 41)	Oxygen, Dissolved	Penn-SBPCB	2008	Aquatic Life		Medium
18	02040202100040-01	Pennsauken Ck SB (above Rt 41)	Phosphorus (Total)	01467080,Penn-SBPC2/SBPC3/SBPC4/SBPCB	2006	Aquatic Life		Medium
18	02040202100040-01	Pennsauken Ck SB (above Rt 41)	Total Suspended Solids (TSS)	01467081	2006	Aquatic Life		Medium
18	02040202100050-01	Pennsauken Ck SB (below Rt 41)	Arsenic	01467080,01467081,0146708130,18-pe-3	2006	Water Supply		Low
18	02040202100050-01	Pennsauken Ck SB (below Rt 41)	Phosphorus (Total)	01467080,Penn-SBPC4	2006	Aquatic Life		Medium
18	02040202100050-01	Pennsauken Ck SB (below Rt 41)	Total Suspended Solids (TSS)	01467081	2006	Aquatic Life		Medium
15	02040302030070-01	Penny Pot Stream (GEHR)	pH	UPENN8TH	2006	Aquatic Life		Medium
03	02030103050030-01	Pequannock R (above OakRidge Res outlet)	Arsenic	01382170	2012	Water Supply		Low
03	02030103050030-01	Pequannock R (above OakRidge Res outlet)	Escherichia coli	01382170	2012	Recreation		Medium
03	02030103050030-01	Pequannock R (above OakRidge Res outlet)	Oxygen, Dissolved	01382210	2014	Aquatic Life - Trout	R	Medium
03	02030103050080-01	Pequannock R (below Macopin gage)	Chlordane in Fish Tissue	Pompton R at Pequannock R	2008	Fish Consumption	L	Low
03	02030103050080-01	Pequannock R (below Macopin gage)	DDT and its metabolites in Fish Tissue	Pompton R at Pequannock R	2006	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
03	02030103050080-01	Pequannock R (below Macopin gage)	PCB in Fish Tissue	Pompton R at Pequannock R	2008	Fish Consumption	L	Low
03	02030103050080-01	Pequannock R (below Macopin gage)	Temperature, water	01382800,PQ10/15/14, Pqblmr,Pqmltb,Pqbtlr,Pqrndl	2002	Aquatic Life - Trout		Medium
03	02030103050050-01	Pequannock R (Charlotteburg to OakRidge)	Arsenic	01382310	2012	Water Supply		Low
03	02030103050050-01	Pequannock R (Charlotteburg to OakRidge)	Oxygen, Dissolved	01382310	2012	Aquatic Life - Trout	R	Medium
03	02030103050060-01	Pequannock R (Macopin gage to Charl'brg)	Cause Unknown	AN0263,AN0264	2012	Aquatic Life		Low
01	02040105070030-01	Pequest R (above Brighton)	Oxygen, Dissolved	Muckshaw Ponds	2010	Aquatic Life		Medium
01	02040105090060-01	Pequest R (below Furnace Brook)	Arsenic	01446400,01445500,1-peq-3	1998	Water Supply		Low
01	02040105090060-01	Pequest R (below Furnace Brook)	pH	01446400,DRBCNJ0033	2014	Aquatic Life, Aquatic Life - Trout		Medium
01	02040105090030-01	Pequest R (Furnace Bk to Cemetary Road)	Cause Unknown	FIBI003	2014	Aquatic Life		Low
01	02040105070040-01	Pequest R (Trout Brook to Brighton)	Escherichia coli	01444990	2008	Recreation		Medium
01	02040105070040-01	Pequest R (Trout Brook to Brighton)	pH	Turtle Pond	2014	Aquatic Life		Medium
09	02030105080010-01	Peters Brook	Cause Unknown	AN0376,FIBI025	2006	Aquatic Life		Low
12	02030104060060-01	Pews Creek to Shrewsbury River	Arsenic	01407090	2012	Water Supply		Low
12	02030104060060-01	Pews Creek to Shrewsbury River	Chlordane in Fish Tissue	HEP	2006	Fish Consumption	L	Low
12	02030104060060-01	Pews Creek to Shrewsbury River	DDT and its metabolites in Fish Tissue	HEP	2006	Fish Consumption	L	Low
12	02030104060060-01	Pews Creek to Shrewsbury River	Mercury in Fish Tissue	HEP	2006	Fish Consumption		Low
12	02030104060060-01	Pews Creek to Shrewsbury River	PCB in Fish Tissue	HEP	2006	Fish Consumption	L	Low
12	02030104060060-01	Pews Creek to Shrewsbury River	Phosphorus (Total)	01407090	2010	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
12	02030104060060-01	Pews Creek to Shrewsbury River	Total Coliform	Shellfish Network	2014	Shellfish		Medium
17	02040206070090-01	Phillips Creek / Jacobs Creek	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
10	02030105110080-01	Pike Run (above Cruser Brook)	Cause Unknown	AN0402,AN0404,AN0405	2008	Aquatic Life		Low
10	02030105110100-01	Pike Run (below Cruser Brook)	Phosphorus (Total)	01401700	2008	Aquatic Life		High
12	02030104070080-01	Pine Brook / Hockhockson Brook	Arsenic	01407520	2012	Water Supply		Low
12	02030104070080-01	Pine Brook / Hockhockson Brook	Phosphorus (Total)	MCHD-34,MCHD-75	2014	Aquatic Life, Aquatic Life - Trout		Medium
12	02030104070080-01	Pine Brook / Hockhockson Brook	Temperature, water	AN0475	2012	Aquatic Life - Trout		Medium
17	02040206090090-01	Pine Mount Creek	Cause Unknown	AN0717	2008	Aquatic Life		Low
08	02030105040020-01	Pleasant Run	Cause Unknown	AN0340,SBWA15	2006	Aquatic Life		Low
08	02030105040020-01	Pleasant Run	Escherichia coli	01398090	2006	Recreation		Medium
01	02040105140010-01	Pohatcong Ck (above Rt 31)	Temperature, water	01455135	2004	Aquatic Life - Trout		Medium
01	02040105140070-01	Pohatcong Ck (below Springtown) incl UDRV	Phosphorus (Total)	DRBCNJ0027	2004	Aquatic Life, Aquatic Life - Trout		Medium
01	02040105140020-01	Pohatcong Ck (Brass Castle Ck to Rt 31)	Arsenic	01455200	2012	Water Supply		Low
01	02040105140020-01	Pohatcong Ck (Brass Castle Ck to Rt 31)	Total Suspended Solids (TSS)	01455200	2008	Aquatic Life, Aquatic Life - Trout		Medium
01	02040105140030-01	Pohatcong Ck (Edison Rd-Brass Castle Ck)	Arsenic	01455200	2012	Water Supply		Low
01	02040105140030-01	Pohatcong Ck (Edison Rd-Brass Castle Ck)	pH	01455200	2002	Aquatic Life, Aquatic Life - Trout		Medium
01	02040105140030-01	Pohatcong Ck (Edison Rd-Brass Castle Ck)	Phosphorus (Total)	01455200	2002	Aquatic Life, Aquatic Life - Trout		Medium
01	02040105140030-01	Pohatcong Ck (Edison Rd-Brass Castle Ck)	Total Suspended Solids (TSS)	01455200	2008	Aquatic Life, Aquatic Life - Trout		Medium
01	02040105140050-01	Pohatcong Ck (Merrill Ck to Edison Rd)	Arsenic	01455200	2012	Water Supply		Low
01	02040105140050-01	Pohatcong Ck (Merrill Ck to Edison Rd)	pH	01455200	2008	Aquatic Life		Medium
01	02040105140050-01	Pohatcong Ck (Merrill Ck to Edison Rd)	Phosphorus (Total)	01455200	2002	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
01	02040105140050-01	Pohatcong Ck (Merrill Ck to Edison Rd)	Total Suspended Solids (TSS)	01455200	2008	Aquatic Life		Medium
01	02040105140060-01	Pohatcong Ck (Springtown to Merrill Ck)	Arsenic	01455240	2012	Water Supply		Low
19	02040202030060-01	Pole Bridge Br (CountryLk dam - Co line)	Oxygen, Dissolved	01466130	2014	Aquatic Life		Medium
18	02040202090020-01	Pompeston Creek (above Rt 130)	Escherichia coli	BFBM000034	2008	Recreation		Medium
18	02040202090020-01	Pompeston Creek (above Rt 130)	Oxygen, Dissolved	PM 003	2010	Aquatic Life	R	Medium
18	02040202090020-01	Pompeston Creek (above Rt 130)	pH	PM 002,PM 003	2010	Aquatic Life	R	Medium
18	02040202090020-01	Pompeston Creek (above Rt 130)	Phosphorus (Total)	PM 002,PM 003	2008	Aquatic Life	R	Medium
18	02040202090030-01	Pompeston Creek (below Rt130/Swede to 40d)	Cause Unknown	AN0177	2006	Aquatic Life		Low
18	02040202090030-01	Pompeston Creek (below Rt130/Swede to 40d)	Escherichia coli	BFBM000034	2012	Recreation		Medium
18	02040202090030-01	Pompeston Creek (below Rt130/Swede to 40d)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
03	02030103110020-01	Pompton River	Cause Unknown	AN0270,AN0268	2012	Aquatic Life		Low
03	02030103110020-01	Pompton River	Chlordane in Fish Tissue	Passaic River at Pompton	2008	Fish Consumption	L	Low
03	02030103110020-01	Pompton River	DDT and its metabolites in Fish Tissue	Passaic River at Pompton	2006	Fish Consumption	L	Low
03	02030103110020-01	Pompton River	Escherichia coli	01388850	2008	Recreation		Medium
03	02030103110020-01	Pompton River	Lead	01388600,3-site-7,01388500	2007	Water Supply		Low
03	02030103110020-01	Pompton River	PCB in Fish Tissue	Passaic River at Pompton	2008	Fish Consumption	L	Low
16	02040206230070-01	Pond Creek / Cape May Canal West	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
11	02040105240040-01	Pond Run	Total Suspended Solids (TSS)	01463920	2006	Aquatic Life		Medium
11	02040105240040-01	Pond Run	Turbidity	01463920	2010	Aquatic Life		Medium
12	02030104090020-01	Poplar Brook	Phosphorus (Total)	01407630	2002	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
12	02030104070100-01	Poricy Bk/Swimming R(below SwimmingR Rd)	DDT and its metabolites in Fish Tissue	Navesink River at Fairhaven	2006	Fish Consumption	L	Low
12	02030104070100-01	Poricy Bk/Swimming R(below SwimmingR Rd)	Oxygen, Dissolved	MCHD-41	2006	Aquatic Life		Medium
12	02030104070100-01	Poricy Bk/Swimming R(below SwimmingR Rd)	PCB in Fish Tissue	Navesink River at Fairhaven	2006	Fish Consumption	L	Low
08	02030105050050-01	Pottersville trib (Lamington River)	Temperature, water	01399520	2012	Aquatic Life - Trout		Medium
04	02030103120030-01	Preakness Brook / Naachtpunkt Brook	Cause Unknown	AN0272,AN0273	2006	Aquatic Life		Low
08	02030105020090-01	Prescott Brook / Round Valley Reservoir	Arsenic	01397160	2012	Water Supply		Low
08	02030105020090-01	Prescott Brook / Round Valley Reservoir	Escherichia coli	BFBM000027	2012	Recreation		Medium
06	02030103010020-01	Primrose Brook	Arsenic	01378780	2012	Water Supply		Low
06	02030103010020-01	Primrose Brook	Oxygen, Dissolved	PB2	2010	Aquatic Life - Trout	R	Medium
06	02030103010020-01	Primrose Brook	pH	PB1,PB2,PRB,NPS-WP1/WP2/CSP/JB2	2010	Aquatic Life, Aquatic Life - Trout	R	Medium
06	02030103010020-01	Primrose Brook	Temperature, water	PRB,PB2	2010	Aquatic Life - Trout		Medium
06	02030103010020-01	Primrose Brook	Turbidity	PRB	2012	Aquatic Life, Aquatic Life - Trout		Medium
14	02040301160070-01	Pump Branch (above 74d53m road)	pH	01409408	2002	Aquatic Life		Medium
14	02040301160080-01	Pump Branch (below 74d53m road)	pH	01409408,NPUMDIKE,N PUHALUW	2002	Aquatic Life		Medium
02	02020007030020-01	Quarryville Brook	Temperature, water	BFBM000188	2014	Aquatic Life - Trout		Medium
18	02040202150060-01	Raccoon Ck (below Swedesboro rd)/BirchCk	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2014	Fish Consumption	L	Low
18	02040202150020-01	Raccoon Ck (Rt 45 to/incl Clems Run)	pH	0147710950	2014	Aquatic Life	R	Medium
18	02040202150020-01	Raccoon Ck (Rt 45 to/incl Clems Run)	Phosphorus (Total)	01477110	2010	Aquatic Life		Medium
18	02040202150040-01	Raccoon Ck (Russell Mill Rd to Rt 45)	Arsenic	01477110,01477120,18-rac-1	2006	Water Supply		Low
18	02040202150040-01	Raccoon Ck (Russell Mill Rd to Rt 45)	Chlordane in Fish Tissue	Raccoon Creek at Swedesboro	2006	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
18	02040202150040-01	Raccoon Ck (Russell Mill Rd to Rt 45)	DDT and its metabolites in Fish Tissue	Raccoon Creek at Swedesboro	2006	Fish Consumption	L	Low
18	02040202150040-01	Raccoon Ck (Russell Mill Rd to Rt 45)	PCB in Fish Tissue	Raccoon Creek at Swedesboro	2006	Fish Consumption	L	Low
18	02040202150040-01	Raccoon Ck (Russell Mill Rd to Rt 45)	pH	01477110	2014	Aquatic Life	R	Medium
18	02040202150040-01	Raccoon Ck (Russell Mill Rd to Rt 45)	Phosphorus (Total)	01477120,0147710950	2002	Aquatic Life		Medium
18	02040202150040-01	Raccoon Ck (Russell Mill Rd to Rt 45)	Turbidity	01477120	2006	Aquatic Life		Medium
18	02040202150050-01	Raccoon Ck (Swedesboro rd-Russell Mill Rd)	Phosphorus (Total)	Basgalore Lake	2014	Aquatic Life		Medium
18	02040202150030-01	Raccoon Ck SB	Cause Unknown	AN0682	2014	Aquatic Life		Low
17	02040206070070-01	Raccoon Ditch (Stow Creek)	Oxygen, Dissolved	R51	2012	Aquatic Life		Medium
17	02040206070070-01	Raccoon Ditch (Stow Creek)	PCB in Fish Tissue	Delaware Bay Tribs	2008	Fish Consumption	L	Low
07	02030104050100-01	Rahway River (below Robinsons Branch)	Benzo(a)pyrene (PAHs)	HEP	2008	Fish Consumption		Low
07	02030104050100-01	Rahway River (below Robinsons Branch)	Chlordane in Fish Tissue	HEP	2008	Fish Consumption	L	Low
07	02030104050100-01	Rahway River (below Robinsons Branch)	DDT and its metabolites in Fish Tissue	HEP	2012	Fish Consumption	L	Low
07	02030104050100-01	Rahway River (below Robinsons Branch)	Dieldrin	HEP	2008	Fish Consumption	L	Low
07	02030104050100-01	Rahway River (below Robinsons Branch)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
07	02030104050100-01	Rahway River (below Robinsons Branch)	Heptachlor epoxide	HEP	2012	Fish Consumption	L	Low
07	02030104050100-01	Rahway River (below Robinsons Branch)	Hexachlorobenzene	HEP	2012	Fish Consumption		Low
07	02030104050100-01	Rahway River (below Robinsons Branch)	Mercury in Fish Tissue	HEP	2010	Fish Consumption		Low
07	02030104050100-01	Rahway River (below Robinsons Branch)	PCB in Fish Tissue	HEP	2006	Fish Consumption	L	Low
07	02030104050040-01	Rahway River (Kenilworth Blvd to EB / WB)	Arsenic	01394500	2006	Water Supply		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
07	02030104050040-01	Rahway River (Kenilworth Blvd to EB / WB)	Phosphorus (Total)	01394500	2004	Aquatic Life		Medium
07	02030104050060-01	Rahway River (Robinsons Br to KenilworthBlvd)	Arsenic	01395000,7-rah-1	2004	Water Supply		Low
07	02030104050060-01	Rahway River (Robinsons Br to KenilworthBlvd)	Mercury in Fish Tissue	Rahway R at Valley Road Pond	2008	Fish Consumption		Low
07	02030104050060-01	Rahway River (Robinsons Br to KenilworthBlvd)	Oxygen, Dissolved	Rahway River Park Lake,Nomahegan Park Lake	2010	Aquatic Life		Medium
07	02030104050060-01	Rahway River (Robinsons Br to KenilworthBlvd)	Phosphorus (Total)	01395000,01394630,Rahway Park Lake,Bloodgoods Pond	2002	Aquatic Life		Medium
07	02030104050090-01	Rahway River SB	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
07	02030104050090-01	Rahway River SB	PCB in Fish Tissue	HEP	2006	Fish Consumption	L	Low
07	02030104050090-01	Rahway River SB	Phosphorus (Total)	01396030	2004	Aquatic Life		Medium
07	02030104050090-01	Rahway River SB	Total Dissolved Solids (TDS)	01396030	2006	Water Supply		Medium
07	02030104050010-01	Rahway River WB	Phosphorus (Total)	01393960,Campbells Pond	2002	Aquatic Life		Medium
07	02030104050010-01	Rahway River WB	Sulfates	01393960	2006	Water Supply		Low
07	02030104050010-01	Rahway River WB	Total Dissolved Solids (TDS)	01393960	2002	Water Supply		Medium
03	02030103100010-01	Ramapo R (above 74d 11m 00s)	Oxygen, Dissolved	RA1	2010	Aquatic Life		Medium
03	02030103100030-01	Ramapo R (above Fyke Bk to 74d 11m 00s)	Temperature, water	BFBM000189	2014	Aquatic Life - Trout		Medium
03	02030103100040-01	Ramapo R (Bear Swamp Bk thru Fyke Bk)	pH	Bear Swamp Lake 2	2010	Aquatic Life	R	Medium
03	02030103100070-01	Ramapo R (below Crystal Lake bridge)	Chlordane in Fish Tissue	Pompton Lake,Ramapo Lake,Ramapo River at Pompton Falls	2008	Fish Consumption	L	Low
03	02030103100070-01	Ramapo R (below Crystal Lake bridge)	DDT and its metabolites in Fish Tissue	Pompton Lake,Ramapo Lake,Ramapo River at Pompton Falls	2008	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
03	02030103100070-01	Ramapo R (below Crystal Lake bridge)	Mercury in Fish Tissue	Pompton Lake,Ramapo Lake,Ramapo River at Pompton Falls	2010	Fish Consumption		Low
03	02030103100070-01	Ramapo R (below Crystal Lake bridge)	PCB in Fish Tissue	Pompton Lake,Ramapo Lake,Ramapo River at Pompton Falls	2010	Fish Consumption	L	Low
03	02030103100070-01	Ramapo R (below Crystal Lake bridge)	pH	01388100,01388000,PR TMDL-RA3,DROUGHT5	2004	Aquatic Life		Medium
03	02030103100070-01	Ramapo R (below Crystal Lake bridge)	Temperature, water	01388000	2014	Aquatic Life		Medium
03	02030103100050-01	Ramapo R (Crystal Lk br to BearSwamp Bk)	Temperature, water	01387700	2014	Aquatic Life - Trout		Medium
19	02040202080050-01	Rancocas Ck (below Rt 130)	Mercury in Fish Tissue	Rancocas Creek at Riverside	2014	Fish Consumption		Low
19	02040202080050-01	Rancocas Ck (below Rt 130)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2010	Fish Consumption	L	Low
19	02040202080020-01	Rancocas Ck (Martins Beach to NB/SB)	Escherichia coli	BFBM000020	2012	Recreation		Medium
19	02040202080020-01	Rancocas Ck (Martins Beach to NB/SB)	Mercury in Fish Tissue	Rancocas Creek at Centerton	2014	Fish Consumption		Low
19	02040202080020-01	Rancocas Ck (Martins Beach to NB/SB)	Oxygen, Dissolved	RCW-M1	2014	Aquatic Life	R	Medium
19	02040202080020-01	Rancocas Ck (Martins Beach to NB/SB)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
19	02040202080020-01	Rancocas Ck (Martins Beach to NB/SB)	Phosphorus (Total)	01467011,RCW-M1	2004	Aquatic Life	R	Medium
19	02040202080040-01	Rancocas Ck (Rt 130 to Martins Beach)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
19	02040202040050-01	Rancocas Ck NB (below Smithville)	Arsenic	01467005,19-ra-4n	2004	Water Supply		Low
19	02040202040050-01	Rancocas Ck NB (below Smithville)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
19	02040202040050-01	Rancocas Ck NB (below Smithville)	Phosphorus (Total)	01467005,RCW-N1,RCW-N3	2002	Aquatic Life	R	Medium
19	02040202020030-01	Rancocas Ck NB (incl Mirror Lk-GauntsBk)	Arsenic	01465950,19-ra-1n	2012	Water Supply	A	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
19	02040202020030-01	Rancocas Ck NB (incl Mirror Lk-GauntsBk)	Chlordane in Fish Tissue	Mirror Lake	2012	Fish Consumption	L	Low
19	02040202020030-01	Rancocas Ck NB (incl Mirror Lk-GauntsBk)	Copper	01465950,19-ra-1n	2004	Aquatic Life		Low
19	02040202020030-01	Rancocas Ck NB (incl Mirror Lk-GauntsBk)	DDT and its metabolites in Fish Tissue	Mirror Lake	2012	Fish Consumption	L	Low
19	02040202020030-01	Rancocas Ck NB (incl Mirror Lk-GauntsBk)	Lead	01465950,19-ra-1n	1998	Water Supply		Low
19	02040202020030-01	Rancocas Ck NB (incl Mirror Lk-GauntsBk)	Mercury in Fish Tissue	Mirror Lake	2008	Fish Consumption		Low
19	02040202020030-01	Rancocas Ck NB (incl Mirror Lk-GauntsBk)	PCB in Fish Tissue	Mirror Lake	2012	Fish Consumption	L	Low
19	02040202020030-01	Rancocas Ck NB (incl Mirror Lk-GauntsBk)	pH	01465970,NNOMIRRS	2002	Aquatic Life	R	Medium
19	02040202020040-01	Rancocas Ck NB (NL dam to Mirror Lk)	Arsenic	01467000,01465950,19-ra-1n,19-ra-3n	2014	Water Supply		Low
19	02040202020040-01	Rancocas Ck NB (NL dam to Mirror Lk)	Copper	01467000,01465950,19-ra-1n,19-ra-3n	2014	Aquatic Life		Low
19	02040202020040-01	Rancocas Ck NB (NL dam to Mirror Lk)	Escherichia coli	01465970	2006	Recreation		Medium
19	02040202020040-01	Rancocas Ck NB (NL dam to Mirror Lk)	Mercury in Fish Tissue	Mirror Lake	2012	Fish Consumption		Low
19	02040202020040-01	Rancocas Ck NB (NL dam to Mirror Lk)	pH	01465970,NNOMIRRS,NONEWLI,RCW-NBRanc1	2002	Aquatic Life	R	Medium
19	02040202040010-01	Rancocas Ck NB (Pemberton br to NL dam)	Arsenic	01467000,19-ra-3n	2008	Water Supply		Low
19	02040202040010-01	Rancocas Ck NB (Pemberton br to NL dam)	Copper	01467000,19-ra-3n	2002	Aquatic Life		Low
19	02040202040010-01	Rancocas Ck NB (Pemberton br to NL dam)	pH	RCW-NBRanc1	2014	Aquatic Life	R	Medium
19	02040202040030-01	Rancocas Ck NB (Rt 206 to Pemberton br)	Arsenic	01467000,19-ra-3n,19-ra-4n	2006	Water Supply		Low
19	02040202040030-01	Rancocas Ck NB (Rt 206 to Pemberton br)	Copper	01467000,19-ra-3n	2002	Aquatic Life		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
19	02040202040030-01	Rancocas Ck NB (Rt 206 to Pemberton br)	Phosphorus (Total)	RCW-NBRanc2/NBRanc3/NBRanc4/IR1	2006	Aquatic Life	R	Medium
19	02040202040040-01	Rancocas Ck NB (Smithville to Rt 206)	Arsenic	01467005,19-ra-4n	2006	Water Supply		Low
19	02040202040040-01	Rancocas Ck NB (Smithville to Rt 206)	Phosphorus (Total)	0146700350,RCW-PR1,RCW-PRB	2006	Aquatic Life	R	Medium
19	02040202040040-01	Rancocas Ck NB (Smithville to Rt 206)	Turbidity	RCW-PRB	2014	Aquatic Life		Medium
19	02040202050060-01	Rancocas Ck SB (above Friendship Ck)	Arsenic	01465835	2008	Water Supply		Low
19	02040202050060-01	Rancocas Ck SB (above Friendship Ck)	Escherichia coli	01465835	2008	Recreation		Medium
19	02040202050060-01	Rancocas Ck SB (above Friendship Ck)	PCB in Fish Tissue	Rancocas Tributary between Vincetown/BuDDxown	2006	Fish Consumption	L	Low
19	02040202050060-01	Rancocas Ck SB (above Friendship Ck)	pH	01465835	2008	Aquatic Life	R	Medium
19	02040202050060-01	Rancocas Ck SB (above Friendship Ck)	Phosphorus (Total)	01465835	2008	Aquatic Life	R	Medium
19	02040202070030-01	Rancocas Ck SB (below Rt 38)	Arsenic	01465915,19-ra-1s	2006	Water Supply		Low
19	02040202070030-01	Rancocas Ck SB (below Rt 38)	Escherichia coli	01465915	2006	Recreation		Medium
19	02040202070030-01	Rancocas Ck SB (below Rt 38)	Oxygen, Dissolved	01465915	2012	Aquatic Life	R	Medium
19	02040202070030-01	Rancocas Ck SB (below Rt 38)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
19	02040202070030-01	Rancocas Ck SB (below Rt 38)	Phosphorus (Total)	01465915	2002	Aquatic Life	R	Medium
19	02040202050090-01	Rancocas Ck SB (BobbysRun to Vincentown)	Arsenic	01465854,01465850,19-ra-1s	2006	Water Supply		Low
19	02040202050090-01	Rancocas Ck SB (BobbysRun to Vincentown)	PCB in Fish Tissue	Rancocas Tributary between Vincetown/BuDDxown	2006	Fish Consumption	L	Low
19	02040202050090-01	Rancocas Ck SB (BobbysRun to Vincentown)	pH	01465850,RCW-SB1	2002	Aquatic Life	R	Medium
19	02040202050090-01	Rancocas Ck SB (BobbysRun to Vincentown)	Phosphorus (Total)	01465854,01465850,RCW-SBRanc1/SBRanc2/SB1/SB2	2006	Aquatic Life	R	Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
19	02040202070020-01	Rancocas Ck SB (Rt 38 to Bobbys Run)	Arsenic	01465915,19-ra-1s	2004	Water Supply		Low
19	02040202070020-01	Rancocas Ck SB (Rt 38 to Bobbys Run)	Escherichia coli	01465915	2006	Recreation		Medium
19	02040202070020-01	Rancocas Ck SB (Rt 38 to Bobbys Run)	Oxygen, Dissolved	01465915	2012	Aquatic Life	R	Medium
19	02040202070020-01	Rancocas Ck SB (Rt 38 to Bobbys Run)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
19	02040202070020-01	Rancocas Ck SB (Rt 38 to Bobbys Run)	Phosphorus (Total)	01465915	2002	Aquatic Life	R	Medium
19	02040202050080-01	Rancocas Ck SB (Vincentown-FriendshipCk)	Arsenic	01465835,19-ra-3s	2008	Water Supply		Low
19	02040202050080-01	Rancocas Ck SB (Vincentown-FriendshipCk)	Escherichia coli	01465835	2008	Recreation		Medium
19	02040202050080-01	Rancocas Ck SB (Vincentown-FriendshipCk)	Oxygen, Dissolved	01465835,Vincentown Millpond	2008	Aquatic Life	R	Medium
19	02040202050080-01	Rancocas Ck SB (Vincentown-FriendshipCk)	PCB in Fish Tissue	Rancocas Tributary between Vincetown/BuDDxown	2006	Fish Consumption	L	Low
19	02040202050080-01	Rancocas Ck SB (Vincentown-FriendshipCk)	pH	01465835	2008	Aquatic Life	R	Medium
19	02040202050080-01	Rancocas Ck SB (Vincentown-FriendshipCk)	Phosphorus (Total)	01465835,Vincentown Millpond	2006	Aquatic Life	R	Medium
19	02040202060080-01	Rancocas Ck SW Branch (above Medford br)	Arsenic	01465857	2008	Water Supply		Low
19	02040202060080-01	Rancocas Ck SW Branch (above Medford br)	Nitrates	SBR3	2008	Aquatic Life		Medium
19	02040202060080-01	Rancocas Ck SW Branch (above Medford br)	pH	SBR2,SBR3	2008	Aquatic Life	R	Medium
19	02040202060080-01	Rancocas Ck SW Branch (above Medford br)	Phosphorus (Total)	01465857,SBR0,SBR2,SB R3	2006	Aquatic Life	R	Medium
19	02040202060080-01	Rancocas Ck SW Branch (above Medford br)	Total Suspended Solids (TSS)	SBR0	2008	Aquatic Life	R	Medium
19	02040202060100-01	Rancocas Ck SW Branch (below Medford br)	Arsenic	01465882,19-ra-2s	2004	Water Supply		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
19	02040202060100-01	Rancocas Ck SW Branch (below Medford br)	Oxygen, Dissolved	01465882,RCW-SRB,RCW-SWBRanc1,RCW-SR1	2008	Aquatic Life	R	Medium
19	02040202060100-01	Rancocas Ck SW Branch (below Medford br)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
19	02040202060100-01	Rancocas Ck SW Branch (below Medford br)	pH	01465882,RCW-SWBRanc1	2008	Aquatic Life	R	Medium
19	02040202060100-01	Rancocas Ck SW Branch (below Medford br)	Phosphorus (Total)	01465900,01465884,01465882,RCW-SWBRanc1/SRB/SR1	2006	Aquatic Life	R	Medium
12	02030104910030-01	Raritan Bay (deep water)	Benzo(a)pyrene (PAHs)	HEP	2008	Fish Consumption		Low
12	02030104910030-01	Raritan Bay (deep water)	Cause Unknown	RB024,RB027,RB203,RB210,RB216	2014	Aquatic Life		Low
12	02030104910030-01	Raritan Bay (deep water)	Chlordane in Fish Tissue	Raritan Bay @ Keansburg,Sandy Hook Bay	2006	Fish Consumption	L	Low
12	02030104910030-01	Raritan Bay (deep water)	DDT and its metabolites in Fish Tissue	Raritan Bay @ Keansburg,Sandy Hook Bay	2012	Fish Consumption	L	Low
12	02030104910030-01	Raritan Bay (deep water)	Dieldrin	HEP	2008	Fish Consumption	L	Low
12	02030104910030-01	Raritan Bay (deep water)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
12	02030104910030-01	Raritan Bay (deep water)	Mercury in Fish Tissue	Raritan Bay @ Keansburg,Sandy Hook Bay	2008	Fish Consumption		Low
12	02030104910030-01	Raritan Bay (deep water)	PCB in Fish Tissue	Raritan Bay @ Keansburg,Sandy Hook Bay	2008	Fish Consumption	L	Low
12	02030104910030-01	Raritan Bay (deep water)	Total Coliform	Shellfish Network	2008	Shellfish		Medium
12	02030104910010-01	Raritan Bay (west of Thorns Ck)	Benzo(a)pyrene (PAHs)	HEP	2008	Fish Consumption		Low
12	02030104910010-01	Raritan Bay (west of Thorns Ck)	Chlordane in Fish Tissue	Raritan River Lower at Union Beach	2006	Fish Consumption	L	Low
12	02030104910010-01	Raritan Bay (west of Thorns Ck)	DDT and its metabolites in Fish Tissue	Raritan River Lower at Union Beach	2012	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
12	02030104910010-01	Raritan Bay (west of Thorns Ck)	Dieldrin	HEP	2008	Fish Consumption	L	Low
12	02030104910010-01	Raritan Bay (west of Thorns Ck)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
12	02030104910010-01	Raritan Bay (west of Thorns Ck)	Oxygen, Dissolved	NJHDG-28	2014	Aquatic Life		Medium
12	02030104910010-01	Raritan Bay (west of Thorns Ck)	PCB in Fish Tissue	Raritan River Lower at Union Beach	2006	Fish Consumption	L	Low
12	02030104910010-01	Raritan Bay (west of Thorns Ck)	pH	Passaic-25	2014	Aquatic Life		Medium
12	02030104910010-01	Raritan Bay (west of Thorns Ck)	Total Coliform	Shellfish Network	2014	Shellfish		Medium
09	02030105160100-01	Raritan R Lwr (below Lawrence Bk)	Benzo(a)pyrene (PAHs)	HEP	2008	Fish Consumption		Low
09	02030105160100-01	Raritan R Lwr (below Lawrence Bk)	Chlordane in Fish Tissue	Raritan River Upper at Rt 1,Raritan @ Rt 35	2008	Fish Consumption	L	Low
09	02030105160100-01	Raritan R Lwr (below Lawrence Bk)	DDT and its metabolites in Fish Tissue	Raritan River Upper at Rt 1,Raritan @ Rt 35	2012	Fish Consumption	L	Low
09	02030105160100-01	Raritan R Lwr (below Lawrence Bk)	Dieldrin	HEP	2008	Fish Consumption	L	Low
09	02030105160100-01	Raritan R Lwr (below Lawrence Bk)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
09	02030105160100-01	Raritan R Lwr (below Lawrence Bk)	Enterococcus	NJHDG-27	2012	Recreation		Medium
09	02030105160100-01	Raritan R Lwr (below Lawrence Bk)	Heptachlor epoxide	HEP	2008	Fish Consumption	L	Low
09	02030105160100-01	Raritan R Lwr (below Lawrence Bk)	Mercury in Fish Tissue	Raritan River Upper at Rt 1,Raritan @ Rt 35	2010	Fish Consumption		Low
09	02030105160100-01	Raritan R Lwr (below Lawrence Bk)	PCB in Fish Tissue	Raritan River Upper at Rt 1,Raritan @ Rt 35	2006	Fish Consumption	L	Low
09	02030105160100-01	Raritan R Lwr (below Lawrence Bk)	Total Coliform	Shellfish Network	2014	Shellfish		Medium
09	02030105120140-01	Raritan R Lwr (I-287 Piscatway-Millstone)	Arsenic	01403300	2004	Water Supply		Low
09	02030105120140-01	Raritan R Lwr (I-287 Piscatway-Millstone)	Benzene	01403300	2006	Water Supply		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
09	02030105120140-01	Raritan R Lwr (I-287 Piscatway-Millstone)	pH	R4	2014	Aquatic Life		Medium
09	02030105120140-01	Raritan R Lwr (I-287 Piscatway-Millstone)	Phosphorus (Total)	01403300	2002	Aquatic Life		Medium
09	02030105120140-01	Raritan R Lwr (I-287 Piscatway-Millstone)	Total Suspended Solids (TSS)	01403300	2006	Aquatic Life		High
09	02030105120170-01	Raritan R Lwr (Lawrence Bk to Mile Run)	Arsenic	01404170	2002	Water Supply		Low
09	02030105120170-01	Raritan R Lwr (Lawrence Bk to Mile Run)	Benzo(a)pyrene (PAHs)	HEP	2008	Fish Consumption		Low
09	02030105120170-01	Raritan R Lwr (Lawrence Bk to Mile Run)	Chlordane in Fish Tissue	Raritan River @ Route 1 Bridge,Raritan River Upper	2008	Fish Consumption	L	Low
09	02030105120170-01	Raritan R Lwr (Lawrence Bk to Mile Run)	DDT and its metabolites in Fish Tissue	Raritan River @ Route 1 Bridge,Raritan River Upper	2012	Fish Consumption	L	Low
09	02030105120170-01	Raritan R Lwr (Lawrence Bk to Mile Run)	Dieldrin	HEP	2008	Fish Consumption	L	Low
09	02030105120170-01	Raritan R Lwr (Lawrence Bk to Mile Run)	Dioxin (including 2,3,7,8-TCDD)	HEP	2008	Fish Consumption		Low
09	02030105120170-01	Raritan R Lwr (Lawrence Bk to Mile Run)	Enterococcus	NJHDG-26	2012	Recreation		Medium
09	02030105120170-01	Raritan R Lwr (Lawrence Bk to Mile Run)	Heptachlor epoxide	HEP	2008	Fish Consumption	L	Low
09	02030105120170-01	Raritan R Lwr (Lawrence Bk to Mile Run)	Mercury in Fish Tissue	Raritan River @ Route 1 Bridge,Raritan River Upper	2010	Fish Consumption		Low
09	02030105120170-01	Raritan R Lwr (Lawrence Bk to Mile Run)	PCB in Fish Tissue	Raritan River @ Route 1 Bridge,Raritan River Upper	2008	Fish Consumption	L	Low
09	02030105120170-01	Raritan R Lwr (Lawrence Bk to Mile Run)	pH	Passaic-23	2014	Aquatic Life		Medium
09	02030105120170-01	Raritan R Lwr (Lawrence Bk to Mile Run)	Phosphorus (Total)	01404170	2002	Aquatic Life		Medium
09	02030105120170-01	Raritan R Lwr (Lawrence Bk to Mile Run)	Temperature, water	Passaic-23	2014	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
09	02030105120170-01	Raritan R Lwr (Lawrence Bk to Mile Run)	Total Suspended Solids (TSS)	01404170	2006	Aquatic Life		Medium
09	02030105120160-01	Raritan R Lwr (MileRun to I-287 Pisctwy)	Arsenic	01403300,01404170	2004	Water Supply		Low
09	02030105120160-01	Raritan R Lwr (MileRun to I-287 Pisctwy)	Benzene	01403300	2006	Water Supply		Low
09	02030105120160-01	Raritan R Lwr (MileRun to I-287 Pisctwy)	PCB in Fish Tissue	Raritan R at Millstone	2006	Fish Consumption	L	Low
09	02030105120160-01	Raritan R Lwr (MileRun to I-287 Pisctwy)	pH	01460595	2014	Aquatic Life		Medium
09	02030105120160-01	Raritan R Lwr (MileRun to I-287 Pisctwy)	Phosphorus (Total)	01403300,01404170	2006	Aquatic Life		Medium
09	02030105120160-01	Raritan R Lwr (MileRun to I-287 Pisctwy)	Temperature, water	01460595	2014	Aquatic Life		Medium
09	02030105120160-01	Raritan R Lwr (MileRun to I-287 Pisctwy)	Total Suspended Solids (TSS)	01403300,01404170	2006	Aquatic Life	R	Medium
09	02030105080030-01	Raritan R Lwr (Millstone to Rt 206)	pH	R1	2010	Aquatic Life		Medium
09	02030105080030-01	Raritan R Lwr (Millstone to Rt 206)	Phosphorus (Total)	RR1	2014	Aquatic Life		High
09	02030105080030-01	Raritan R Lwr (Millstone to Rt 206)	Temperature, water	01400500	2014	Aquatic Life		Medium
09	02030105080030-01	Raritan R Lwr (Millstone to Rt 206)	Total Suspended Solids (TSS)	RR1	2014	Aquatic Life		High
09	02030105080030-01	Raritan R Lwr (Millstone to Rt 206)	Turbidity	01400500	2014	Aquatic Life		Medium
09	02030105080020-01	Raritan R Lwr (Rt 206 to NB / SB)	pH	01400500,R1	2014	Aquatic Life		Medium
09	02030105080020-01	Raritan R Lwr (Rt 206 to NB / SB)	Phosphorus (Total)	Japanese Garden A,Lake 31A	2010	Aquatic Life		High
09	02030105080020-01	Raritan R Lwr (Rt 206 to NB / SB)	Temperature, water	01400500	2014	Aquatic Life		Medium
09	02030105080020-01	Raritan R Lwr (Rt 206 to NB / SB)	Turbidity	01400500	2014	Aquatic Life		Medium
08	02030105070030-01	Raritan R NB (below Rt 28)	Arsenic	01400000	2012	Water Supply		Low
08	02030105070030-01	Raritan R NB (below Rt 28)	pH	01400000,NBRR7	2012	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
08	02030105060030-01	Raritan R NB (incl McVickers to India Bk)	Oxygen, Dissolved	NBRR1	2012	Aquatic Life - Trout		Medium
08	02030105060030-01	Raritan R NB (incl McVickers to India Bk)	Temperature, water	NBRR1	2010	Aquatic Life - Trout		Medium
08	02030105060070-01	Raritan R NB (incl Mine Bk to Peapack Bk)	Arsenic	01398900	2012	Water Supply		Low
08	02030105060070-01	Raritan R NB (incl Mine Bk to Peapack Bk)	Cause Unknown	AN0352	2008	Aquatic Life		Low
08	02030105060090-01	Raritan R NB (Lamington R to Mine Bk)	Oxygen, Dissolved	NBRR6	2012	Aquatic Life		Medium
08	02030105060040-01	Raritan R NB (Peapack Bk to McVickers Bk)	Total Suspended Solids (TSS)	NBRR4-Rlo	2014	Aquatic Life, Aquatic Life - Trout		High
08	02030105070010-01	Raritan R NB (Rt 28 to Lamington R)	Arsenic	01399820	2012	Water Supply		Low
08	02030105070010-01	Raritan R NB (Rt 28 to Lamington R)	Cause Unknown	AN0371	2008	Aquatic Life		Low
08	02030105010060-01	Raritan R SB (Califon br to Long Valley)	Oxygen, Dissolved	SBR4	2010	Aquatic Life - Trout		Medium
08	02030105010060-01	Raritan R SB (Califon br to Long Valley)	pH	SBR4	2014	Aquatic Life, Aquatic Life - Trout		High
08	02030105010060-01	Raritan R SB (Califon br to Long Valley)	Temperature, water	SBR4	2006	Aquatic Life - Trout		Medium
08	02030105010050-01	Raritan R SB (LongValley br to 74d44m15s)	Cause Unknown	SBWA02	2014	Aquatic Life		Low
08	02030105040040-01	Raritan R SB (NB to Pleasant Run)	Arsenic	01398102,8-sb-6	1998	Water Supply		Low
08	02030105040040-01	Raritan R SB (NB to Pleasant Run)	pH	SBRR10,01398102	2010	Aquatic Life		High
08	02030105040040-01	Raritan R SB (NB to Pleasant Run)	Phosphorus (Total)	01398102,SBRR10	2006	Aquatic Life		High
08	02030105040010-01	Raritan R SB (Pleasant Run-Three Bridges)	Arsenic	01397415	2006	Water Supply		Low
08	02030105040010-01	Raritan R SB (Pleasant Run-Three Bridges)	Phosphorus (Total)	SBRR9,01397415	2006	Aquatic Life		High
08	02030105020080-01	Raritan R SB (Prescott Bk to River Rd)	Arsenic	01397000,8-sb-3	2004	Water Supply		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
08	02030105020080-01	Raritan R SB (Prescott Bk to River Rd)	pH	01397000	2014	Aquatic Life, Aquatic Life - Trout		Medium
08	02030105020080-01	Raritan R SB (Prescott Bk to River Rd)	Temperature, water	SBRR8	2006	Aquatic Life - Trout		Medium
08	02030105020070-01	Raritan R SB (River Rd to Spruce Run)	Phosphorus (Total)	SBRR6,SBRR7	2010	Aquatic Life, Aquatic Life - Trout		High
08	02030105020070-01	Raritan R SB (River Rd to Spruce Run)	Temperature, water	SB1,SBRR6,SBRR7	2010	Aquatic Life - Trout		Medium
08	02030105020070-01	Raritan R SB (River Rd to Spruce Run)	Total Suspended Solids (TSS)	SBRR6,SBRR7	2010	Aquatic Life, Aquatic Life - Trout		High
08	02030105010080-01	Raritan R SB (Spruce Run-StoneMill gage)	Temperature, water	01396535	2002	Aquatic Life - Trout		Medium
08	02030105010070-01	Raritan R SB (StoneMill gage to Califon)	Arsenic	01396350	2012	Water Supply		Low
08	02030105010070-01	Raritan R SB (StoneMill gage to Califon)	Cause Unknown	AN0316	2014	Aquatic Life		Low
08	02030105020100-01	Raritan R SB (Three Bridges-Prescott Bk)	pH	01397000	2014	Aquatic Life, Aquatic Life - Trout		Medium
08	02030105020100-01	Raritan R SB (Three Bridges-Prescott Bk)	Phosphorus (Total)	SBRR9	2010	Aquatic Life		High
08	02030105020100-01	Raritan R SB (Three Bridges-Prescott Bk)	Temperature, water	SBRR8	2006	Aquatic Life - Trout		Medium
09	02030105160090-01	Red Root Creek / Crows Mill Creek	Benzo(a)pyrene (PAHs)	HEP	2008	Fish Consumption		Low
09	02030105160090-01	Red Root Creek / Crows Mill Creek	Chlordane in Fish Tissue	Raritan Bay at Rt 35	2008	Fish Consumption	L	Low
09	02030105160090-01	Red Root Creek / Crows Mill Creek	DDT and its metabolites in Fish Tissue	Raritan Bay at Rt 35	2012	Fish Consumption	L	Low
09	02030105160090-01	Red Root Creek / Crows Mill Creek	Dieldrin	HEP	2008	Fish Consumption	L	Low
09	02030105160090-01	Red Root Creek / Crows Mill Creek	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
09	02030105160090-01	Red Root Creek / Crows Mill Creek	Heptachlor epoxide	HEP	2008	Fish Consumption	L	Low
09	02030105160090-01	Red Root Creek / Crows Mill Creek	Mercury in Fish Tissue	Raritan Bay at Rt 35	2010	Fish Consumption		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
09	02030105160090-01	Red Root Creek / Crows Mill Creek	PCB in Fish Tissue	Raritan Bay at Rt 35	2006	Fish Consumption	L	Low
15	02040302010010-01	Reeds Bay / Absecon Bay & tribs	Oxygen, Dissolved	2400A,2503,2412A,2307B,2408A,2305C,2301,2306C	2012	Aquatic Life		Medium
18	02040202140050-01	Repaupo Ck (below Tomlin Sta Rd)/CedarSwamp	Mercury in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption		Low
18	02040202140050-01	Repaupo Ck (below Tomlin Sta Rd)/CedarSwamp	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
13	02040301070040-01	Ridgeway Br (below Hope Chapel Rd)	Arsenic	01408492	2012	Water Supply	A	Low
13	02040301070040-01	Ridgeway Br (below Hope Chapel Rd)	Escherichia coli	01408492	2014	Recreation		Medium
13	02040301070040-01	Ridgeway Br (below Hope Chapel Rd)	pH	01408492	2006	Aquatic Life		Medium
16	02040206210010-01	Riggins Ditch (Moores Beach to East Pt)	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
07	02030104050070-01	Robinsons Br Rahway R (above Lake Ave)	Phosphorus (Total)	01395500	2008	Aquatic Life		Medium
07	02030104050080-01	Robinsons Br Rahway R (below Lake Ave)	Arsenic	01396003,7-Rob-1	2004	Water Supply		Low
07	02030104050080-01	Robinsons Br Rahway R (below Lake Ave)	Phosphorus (Total)	01395500,01396003,01395200	2002	Aquatic Life		Medium
10	02030105110070-01	Rock Brook (below Camp Meeting Ave)	Arsenic	01401595,10-ro-1	2012	Water Supply		Low
10	02030105110070-01	Rock Brook (below Camp Meeting Ave)	Cause Unknown	AN0400	2012	Aquatic Life		Low
08	02030105050080-01	Rockaway Ck (above McCrea Mills)	Arsenic	01399570,01399565	2012	Water Supply		Low
08	02030105050080-01	Rockaway Ck (above McCrea Mills)	Temperature, water	01399565	2014	Aquatic Life - Trout		Medium
08	02030105050090-01	Rockaway Ck (below McCrea Mills)	Arsenic	01399570,8-ro-1	2012	Water Supply		Low
08	02030105050090-01	Rockaway Ck (below McCrea Mills)	Escherichia coli	BFBM000044	2012	Recreation		Medium
08	02030105050090-01	Rockaway Ck (below McCrea Mills)	pH	NBRC1	2010	Aquatic Life, Aquatic Life - Trout		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
08	02030105050090-01	Rockaway Ck (below McCrea Mills)	Phosphorus (Total)	01399700	2010	Aquatic Life		High
08	02030105050100-01	Rockaway Ck SB	Escherichia coli	BFBM000016	2012	Recreation		Medium
08	02030105050100-01	Rockaway Ck SB	Phosphorus (Total)	01399650,SBRC1-Cli,SBRC3-Clo	2006	Aquatic Life, Aquatic Life - Trout		High
08	02030105050100-01	Rockaway Ck SB	Temperature, water	01399650	2012	Aquatic Life - Trout		Medium
08	02030105050100-01	Rockaway Ck SB	Total Suspended Solids (TSS)	SBRC3-Clo	2014	Aquatic Life, Aquatic Life - Trout		High
06	02030103030030-01	Rockaway R (above Longwood Lake outlet)	pH	Sun Air Campground	2012	Aquatic Life		Medium
06	02030103030150-01	Rockaway R (Boonton dam to Stony Brook)	Arsenic	01380450,01380500,6-site-11	1998	Water Supply		Low
06	02030103030150-01	Rockaway R (Boonton dam to Stony Brook)	Chlordane in Fish Tissue	Boonton Reservoir,Rockaway River	2008	Fish Consumption	L	Low
06	02030103030150-01	Rockaway R (Boonton dam to Stony Brook)	DDT and its metabolites in Fish Tissue	Boonton Reservoir,Rockaway River	2008	Fish Consumption	L	Low
06	02030103030150-01	Rockaway R (Boonton dam to Stony Brook)	PCB in Fish Tissue	Boonton Reservoir,Rockaway River	2008	Fish Consumption	L	Low
06	02030103030150-01	Rockaway R (Boonton dam to Stony Brook)	Tetrachloroethylene	01380450,01380500,6-site-11	1998	Water Supply		Low
06	02030103030170-01	Rockaway R (Passaic R to Boonton dam)	Oxygen, Dissolved	RO2	2010	Aquatic Life		Medium
06	02030103030170-01	Rockaway R (Passaic R to Boonton dam)	Tetrachloroethylene	01381200,6-roc-1,6-site-10	1998	Water Supply		Low
06	02030103030040-01	Rockaway R (Stephens Bk to Longwood Lk)	Cause Unknown	AN0240	2006	Aquatic Life		Low
06	02030103030140-01	Rockaway R (Stony Brook to BM 534 brdg)	Arsenic	01380450,6-site-11	2006	Water Supply		Low
06	02030103030140-01	Rockaway R (Stony Brook to BM 534 brdg)	Cause Unknown	AN0248	2006	Aquatic Life		Low
06	02030103030140-01	Rockaway R (Stony Brook to BM 534 brdg)	Tetrachloroethylene	01380500,01380450,6-site-11	1998	Water Supply		Low
10	02030105100040-01	Rocky Brook (above Monmouth Co line)	Arsenic	01400585	1998	Water Supply		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
10	02030105100050-01	Rocky Brook (below Monmouth Co line)	Arsenic	01400599,01400598,10-roc-1,10-roc-2	2004	Water Supply		Low
10	02030105100050-01	Rocky Brook (below Monmouth Co line)	Chlordane in Fish Tissue	Peddie Lake	2012	Fish Consumption	L	Low
10	02030105100050-01	Rocky Brook (below Monmouth Co line)	DDT and its metabolites in Fish Tissue	Peddie Lake	2012	Fish Consumption	L	Low
10	02030105100050-01	Rocky Brook (below Monmouth Co line)	Mercury in Fish Tissue	Peddie Lake	2012	Fish Consumption		Low
10	02030105100050-01	Rocky Brook (below Monmouth Co line)	Oxygen, Dissolved	RB4	2010	Aquatic Life		Medium
10	02030105100050-01	Rocky Brook (below Monmouth Co line)	PCB in Fish Tissue	Peddie Lake	2012	Fish Consumption	L	Low
10	02030105100050-01	Rocky Brook (below Monmouth Co line)	Phosphorus (Total)	RB4,Peddie Lake	2006	Aquatic Life		High
10	02030105110150-01	Royce Brook (above Branch Royce Brook)	Cause Unknown	AN0411	2008	Aquatic Life		Low
10	02030105110150-01	Royce Brook (above Branch Royce Brook)	Escherichia coli	BFBM000028	2014	Recreation		Medium
10	02030105110160-01	Royce Brook (below/incl Branch Royce Bk)	Cause Unknown	AN0412,AN0413	2006	Aquatic Life		Low
10	02030105110160-01	Royce Brook (below/incl Branch Royce Bk)	Escherichia coli	BFBM000045	2012	Recreation		Medium
06	02030103030010-01	Russia Brook (above Milton)	Temperature, water	01379615	2014	Aquatic Life - Trout		Medium
04	02030103140040-01	Saddle River (above Ridgewood gage)	pH	01390500	2014	Aquatic Life		Medium
04	02030103140040-01	Saddle River (above Ridgewood gage)	Total Suspended Solids (TSS)	01390500	2014	Aquatic Life		High
04	02030103140070-01	Saddle River (below Lodi gage)	Arsenic	01391500,01391550,4-SAD-1,4-SITE-13,4-SITE-12	1998	Water Supply		Low
04	02030103140070-01	Saddle River (below Lodi gage)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
04	02030103140070-01	Saddle River (below Lodi gage)	PCB in Fish Tissue	Passaic River Lower,with tribs and Estuary	2006	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
04	02030103140070-01	Saddle River (below Lodi gage)	Phosphorus (Total)	01391500,01391540,NJ HDG-6,Passaic-7	2006	Aquatic Life		High
04	02030103140070-01	Saddle River (below Lodi gage)	Total Dissolved Solids (TDS)	01391500,01391550	2004	Water Supply		Medium
04	02030103140070-01	Saddle River (below Lodi gage)	Total Suspended Solids (TSS)	01391500,NJHDG-6	2014	Aquatic Life		High
04	02030103140080-01	Saddle River (Hohokus to Ridgewood gage)	Arsenic	01390518	2010	Water Supply		Low
04	02030103140080-01	Saddle River (Hohokus to Ridgewood gage)	pH	01390500	2014	Aquatic Life		Medium
04	02030103140080-01	Saddle River (Hohokus to Ridgewood gage)	Phosphorus (Total)	SR001	2010	Aquatic Life		High
04	02030103140080-01	Saddle River (Hohokus to Ridgewood gage)	Total Suspended Solids (TSS)	01390500	2014	Aquatic Life		High
04	02030103140060-01	Saddle River (Lodi gage to Rt 4)	Arsenic	01391500,4-SAD-1,4-SITE-13,4-SITE-12	1998	Water Supply		Low
04	02030103140060-01	Saddle River (Lodi gage to Rt 4)	Phosphorus (Total)	01391500	2006	Aquatic Life		High
04	02030103140060-01	Saddle River (Lodi gage to Rt 4)	Total Dissolved Solids (TDS)	01391500	2004	Water Supply		Medium
04	02030103140060-01	Saddle River (Lodi gage to Rt 4)	Total Suspended Solids (TSS)	01391500	2014	Aquatic Life		High
04	02030103140050-01	Saddle River (Rt 4 to Hohokus)	Arsenic	01391110,01391200,4-sad-1,4-site-13,4-site-12	1998	Water Supply		Low
04	02030103140050-01	Saddle River (Rt 4 to Hohokus)	pH	01391200	2014	Aquatic Life		Medium
04	02030103140050-01	Saddle River (Rt 4 to Hohokus)	Phosphorus (Total)	01391110	2006	Aquatic Life		High
17	02040206030080-01	Salem Canal	Oxygen, Dissolved	01482580,BFBM000064	2010	Aquatic Life		Medium
17	02040206030080-01	Salem Canal	Phosphorus (Total)	01482580	2010	Aquatic Life		Medium
17	02040206030080-01	Salem Canal	Temperature, water	01482580	2014	Aquatic Life		Medium
17	02040206030060-01	Salem R (39-40-14 dam-CoursesLndg)/Canal	Mercury in Fish Tissue	Salem River near Carneys Point	2014	Fish Consumption		Low
17	02040206030060-01	Salem R (39-40-14 dam-CoursesLndg)/Canal	Oxygen, Dissolved	01482537	2014	Aquatic Life		Medium
17	02040206030060-01	Salem R (39-40-14 dam-CoursesLndg)/Canal	PCB in Fish Tissue	Salem River near Carneys Point	2014	Fish Consumption	L	Low
17	02040206030060-01	Salem R (39-40-14 dam-CoursesLndg)/Canal	pH	01482537	2012	Aquatic Life		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
17	02040206030060-01	Salem R (39-40-14 dam-CoursesLndg)/Canal	Phosphorus (Total)	01482537	2006	Aquatic Life		High
17	02040206030060-01	Salem R (39-40-14 dam-CoursesLndg)/Canal	Total Suspended Solids (TSS)	01482537	2012	Aquatic Life		Medium
17	02040206030010-01	Salem R (above Woodstown gage)	pH	01482500,S2,S3,S8,S9,S10	2006	Aquatic Life		Medium
17	02040206030010-01	Salem R (above Woodstown gage)	Total Suspended Solids (TSS)	S8,S9,S10	2010	Aquatic Life		Medium
17	02040206040040-01	Salem R (below Fenwick Creek)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
17	02040206030030-01	Salem R (CountyHomeRd to Woodstown gage)	Oxygen, Dissolved	01482500,01482505	2010	Aquatic Life		Medium
17	02040206030030-01	Salem R (CountyHomeRd to Woodstown gage)	pH	01482500	2006	Aquatic Life		Medium
17	02040206030030-01	Salem R (CountyHomeRd to Woodstown gage)	Phosphorus (Total)	01482500,01482503,01482505,01482508	2006	Aquatic Life		High
17	02040206030040-01	Salem R (CoursesLanding to CountyHomeRd)	Arsenic	01482520,01482530	2008	Water Supply		Low
17	02040206030040-01	Salem R (CoursesLanding to CountyHomeRd)	Oxygen, Dissolved	01482530,01482537	2008	Aquatic Life		Medium
17	02040206030040-01	Salem R (CoursesLanding to CountyHomeRd)	pH	01482537	2008	Aquatic Life		Medium
17	02040206030040-01	Salem R (CoursesLanding to CountyHomeRd)	Phosphorus (Total)	01482537,01482519,01482530,01482520	2006	Aquatic Life		High
17	02040206030040-01	Salem R (CoursesLanding to CountyHomeRd)	Total Suspended Solids (TSS)	01482537	2006	Aquatic Life		Medium
17	02040206030040-01	Salem R (CoursesLanding to CountyHomeRd)	Turbidity	01482530	2012	Aquatic Life		Medium
17	02040206040030-01	Salem R (Fenwick Ck to 39d40m14s dam)	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
12	02030104910020-01	Sandy Hook Bay (east of Thorns Ck)	Benzo(a)pyrene (PAHs)	HEP	2008	Fish Consumption		Low
12	02030104910020-01	Sandy Hook Bay (east of Thorns Ck)	Cause Unknown	RB016/030/032/033/202/211/214/003/011	2014	Aquatic Life		Low
12	02030104910020-01	Sandy Hook Bay (east of Thorns Ck)	Chlordane in Fish Tissue	Raritan Bay at Lower Bay,E. Raritan Bay at Keansbu	2006	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
12	02030104910020-01	Sandy Hook Bay (east of Thorns Ck)	DDT and its metabolites in Fish Tissue	Raritan Bay at Lower Bay,E. Raritan Bay at Keansbu	2008	Fish Consumption	L	Low
12	02030104910020-01	Sandy Hook Bay (east of Thorns Ck)	Dieldrin	HEP	2008	Fish Consumption	L	Low
12	02030104910020-01	Sandy Hook Bay (east of Thorns Ck)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
12	02030104910020-01	Sandy Hook Bay (east of Thorns Ck)	PCB in Fish Tissue	Raritan Bay at Lower Bay,E. Raritan Bay at Keansbu	2008	Fish Consumption	L	Low
12	02030104910020-01	Sandy Hook Bay (east of Thorns Ck)	Total Coliform	Shellfish Network	2008	Shellfish		Medium
16	02040206210050-01	Savages Run (above East Creek Pond)	Cause Unknown	AN0766	2014	Aquatic Life		Low
08	02030105030020-01	Second Neshanic River	Cause Unknown	AN0331	2012	Aquatic Life		Low
04	02030103150020-01	Second River	Escherichia coli	Passaic-5	2004	Recreation		Medium
04	02030103150020-01	Second River	pH	01392520,NJHDG-9,Passaic-5	2006	Aquatic Life		Medium
04	02030103150020-01	Second River	Phosphorus (Total)	NJHDG-9	2006	Aquatic Life		Medium
11	02040105240010-01	Shabakunk Creek	Arsenic	01463810	2012	Water Supply		Low
11	02040105240010-01	Shabakunk Creek	Mercury in Fish Tissue	Assunpink Creek	2006	Fish Consumption		Low
11	02040105240010-01	Shabakunk Creek	Phosphorus (Total)	Colonial Lake	2010	Aquatic Life		Medium
11	02040105240020-01	Shabakunk Creek WB	Arsenic	01463810	2014	Water Supply		Low
11	02040105240020-01	Shabakunk Creek WB	Cause Unknown	AN0114	2014	Aquatic Life		Low
11	02040105240020-01	Shabakunk Creek WB	Mercury in Fish Tissue	Assunpink Creek	2014	Fish Consumption		Low
20	02040201070030-01	Shady Brook/Spring Lake/Rowan Lake	Mercury in Fish Tissue	Spring Lake,Delaware Bay Tribs	2006	Fish Consumption		Low
20	02040201070030-01	Shady Brook/Spring Lake/Rowan Lake	PCB in Fish Tissue	Spring Lake,Delaware Bay Tribs	2006	Fish Consumption	L	Low
10	02030105100100-01	Shallow Brook (Devils Brook)	Cause Unknown	AN0388	2008	Aquatic Life		Low
13	02040301070010-01	Shannae Brook	pH	01408480	2002	Aquatic Life		Medium
12	02030104090040-01	Shark River (above Remsen Mill gage)	Arsenic	01407670	2012	Water Supply		Low
12	02030104090040-01	Shark River (above Remsen Mill gage)	Chlordane in Fish Tissue	Shark River at Belmar	2006	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
12	02030104090040-01	Shark River (above Remsen Mill gage)	DDT and its metabolites in Fish Tissue	Shark River at Belmar	2006	Fish Consumption	L	Low
12	02030104090040-01	Shark River (above Remsen Mill gage)	PCB in Fish Tissue	Shark River at Belmar	2008	Fish Consumption	L	Low
12	02030104090060-01	Shark River (below Remsen Mill gage)	Chlordane in Fish Tissue	Shark River at Belmar	2006	Fish Consumption	L	Low
12	02030104090060-01	Shark River (below Remsen Mill gage)	DDT and its metabolites in Fish Tissue	Shark River at Belmar	2006	Fish Consumption	L	Low
12	02030104090060-01	Shark River (below Remsen Mill gage)	Mercury in Fish Tissue	Shark River at Belmar	2006	Fish Consumption		Low
12	02030104090060-01	Shark River (below Remsen Mill gage)	Oxygen, Dissolved	1217A	2006	Aquatic Life		Medium
12	02030104090060-01	Shark River (below Remsen Mill gage)	PCB in Fish Tissue	Shark River at Belmar	2006	Fish Consumption	L	Low
01	02040104090030-01	Shimers Brook	Arsenic	01438399	2012	Water Supply		Low
01	02040104090030-01	Shimers Brook	Phosphorus (Total)	Clove Lake	2014	Aquatic Life		Medium
01	02040104090030-01	Shimers Brook	Temperature, water	01438399,DRBC/NPS47	2008	Aquatic Life - Trout		Medium
11	02040105230060-01	Shipetaukin Creek	Escherichia coli	01463661	2008	Recreation		Medium
11	02040105230060-01	Shipetaukin Creek	Oxygen, Dissolved	01463661	2010	Aquatic Life		Medium
12	02030104080040-01	Shrewsbury River (above Navesink River)	DDT and its metabolites in Fish Tissue	Shrewsbury River at Oceanport	2006	Fish Consumption	L	Low
12	02030104080040-01	Shrewsbury River (above Navesink River)	Mercury in Fish Tissue	Shrewsbury River at Oceanport	2006	Fish Consumption		Low
12	02030104080040-01	Shrewsbury River (above Navesink River)	PCB in Fish Tissue	Shrewsbury River at Oceanport	2006	Fish Consumption	L	Low
10	02030105110120-01	Sixmile Run (above Middlebush Rd)	Escherichia coli	BFBM000017	2012	Recreation		Medium
10	02030105110120-01	Sixmile Run (above Middlebush Rd)	Phosphorus (Total)	01401900	2006	Aquatic Life		Medium
10	02030105110130-01	Sixmile Run (below Middlebush Rd)	Phosphorus (Total)	SMR1	2010	Aquatic Life		Medium
14	02040301150020-01	Skit Branch (Batsto River)	Arsenic	01409437	2014	Water Supply		Low
14	02040301150020-01	Skit Branch (Batsto River)	Lead	01409437	2014	Water Supply		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
14	02040301160170-01	Sleeper Branch	DDT and its metabolites in Fish Tissue	Mullica River between Green Bank and Batsto	2010	Fish Consumption	L	Low
14	02040301160170-01	Sleeper Branch	Mercury in Fish Tissue	Mullica River between Green Bank and Batsto	2010	Fish Consumption		Low
14	02040301160170-01	Sleeper Branch	PCB in Fish Tissue	Mullica River between Green Bank and Batsto	2010	Fish Consumption	L	Low
14	02040301160060-01	Sleeper Branch (Rt 206 to Tremont Ave)	Arsenic	0140940200	2012	Water Supply	A	Low
14	02040301160060-01	Sleeper Branch (Rt 206 to Tremont Ave)	pH	01409402,0140940200, 0140940370,MWIBURN T,MCOIMPNT,	2002	Aquatic Life		Medium
06	02030103010190-01	Slough Brook	Arsenic	01379525	2014	Water Supply		Low
06	02030103010190-01	Slough Brook	Cause Unknown	AN0231C	2002	Aquatic Life		Low
06	02030103010190-01	Slough Brook	Total Dissolved Solids (TDS)	01379530,01379525	2010	Water Supply		Medium
16	02040206220020-01	Sluice Creek	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
09	02030105120080-01	South Fork of Bound Brook	PCB in Fish Tissue	New Market Pond,Bound Brook	2006	Fish Consumption	L	Low
09	02030105120080-01	South Fork of Bound Brook	Phosphorus (Total)	01403385	2002	Aquatic Life		Medium
15	02040302050030-01	South River (above 39d26m15s)	Arsenic	01411220	2014	Water Supply		Low
15	02040302050030-01	South River (above 39d26m15s)	Oxygen, Dissolved	01411220	2014	Aquatic Life		Medium
15	02040302050030-01	South River (above 39d26m15s)	pH	LSOESTEL,LSOUT552	2006	Aquatic Life		Medium
15	02040302050040-01	South River (below 39d26m15s)	Arsenic	01411220,01411221	2012	Water Supply	A	Low
15	02040302050040-01	South River (below 39d26m15s)	pH	01411221,01411220,LS OFORTY	2002	Aquatic Life		Medium
09	02030105160070-01	South River (below Duhernal Lake)	Arsenic	304(l)	1998	Water Supply		Low
09	02030105160070-01	South River (below Duhernal Lake)	Cadmium	304(l)	1998	Aquatic Life, Fish Consumption		Low
09	02030105160070-01	South River (below Duhernal Lake)	Chromium (total)	304(l)	1998	Fish Consumption		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
09	02030105160070-01	South River (below Duhernal Lake)	Copper	304(l)	1998	Aquatic Life		Low
09	02030105160070-01	South River (below Duhernal Lake)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
09	02030105160070-01	South River (below Duhernal Lake)	Lead	304(l)	1998	Water Supply		Low
09	02030105160070-01	South River (below Duhernal Lake)	Mercury in Water Column	304(l)	1998	Water Supply, Aquatic Life		Low
09	02030105160070-01	South River (below Duhernal Lake)	PCB in Fish Tissue	South River at Sayreville, South River at Old Bridg	2006	Fish Consumption	L	Low
20	02040201040020-01	South Run (above 74d35m) (Ft Dix)	pH	Willow Pond	2010	Aquatic Life		Medium
20	02040201040030-01	South Run (Jumping Brook to 74d35m)	Arsenic	01464280	2012	Water Supply		Low
20	02040201040030-01	South Run (Jumping Brook to 74d35m)	Escherichia coli	01464280	2006	Recreation		Medium
20	02040201040030-01	South Run (Jumping Brook to 74d35m)	pH	01464280,01464290	2006	Aquatic Life		Medium
20	02040201040050-01	South Run (North Run to Jumping Brook)	Mercury in Fish Tissue	Crosswicks Creek	2006	Fish Consumption		Low
20	02040201040050-01	South Run (North Run to Jumping Brook)	Phosphorus (Total)	01464300	2006	Aquatic Life		Medium
05	02030101170020-01	Sparkill Brook	Arsenic	01376273	2012	Water Supply		Low
05	02030101170020-01	Sparkill Brook	Escherichia coli	01376273	2012	Recreation		Medium
05	02030101170020-01	Sparkill Brook	Phosphorus (Total)	01376273	2008	Aquatic Life		Medium
01	02040105040050-01	Sparta Junction tribs	Temperature, water	01443276,BFBM000176	2012	Aquatic Life - Trout		Medium
09	02030105120090-01	Spring Lake Fork of Bound Brook	PCB in Fish Tissue	Spring Lake (NMP)	2006	Fish Consumption	L	Low
09	02030105120090-01	Spring Lake Fork of Bound Brook	Phosphorus (Total)	01403385	2002	Aquatic Life		Medium
14	02040301150040-01	Springers Brook / Deep Run	Arsenic	01409455	2012	Water Supply		Low
14	02040301150040-01	Springers Brook / Deep Run	pH	01409455,BSPRDIKE	2002	Aquatic Life		Medium
08	02030105020010-01	Spruce Run (above Glen Gardner)	Temperature, water	01396550	2002	Aquatic Life - Trout		Medium
08	02030105020020-01	Spruce Run (Reservior to Glen Gardner)	Temperature, water	01396588	2008	Aquatic Life - Trout		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
08	02030105020040-01	Spruce Run Reservoir / Willoughby Brook	pH	01396800,Clinton WMA Pond	2002	Aquatic Life, Aquatic Life - Trout		Medium
08	02030105020040-01	Spruce Run Reservoir / Willoughby Brook	Phosphorus (Total)	01396800	2002	Aquatic Life, Aquatic Life - Trout		Medium
08	02030105020040-01	Spruce Run Reservoir / Willoughby Brook	Temperature, water	01396800	2002	Aquatic Life - Trout		Medium
15	02040302030050-01	Squankum Branch (GEHR)	Arsenic	01410890	2014	Water Supply	A	Low
15	02040302030050-01	Squankum Branch (GEHR)	Mercury in Water Column	01410865	2010	Water Supply		Low
15	02040302030050-01	Squankum Branch (GEHR)	pH	01410865,01410890	2006	Aquatic Life		Medium
15	02040302050080-01	Stephen Creek (GEHR)	Arsenic	01411230	2012	Water Supply	A	Low
15	02040302050080-01	Stephen Creek (GEHR)	PCB in Fish Tissue	Maple Lake	2010	Fish Consumption	L	Low
15	02040302050080-01	Stephen Creek (GEHR)	pH	01411230,LSTMAPLE	2006	Aquatic Life		Medium
17	02040206120050-01	Still Run (WillowGroveLk - SilverLakeRd)	Cause Unknown	AN0730,AN0732	2008	Aquatic Life		Low
18	02040202140020-01	Still Run/London Br(above Tomlin Sta Rd)	Arsenic	01476600	2012	Water Supply		Low
18	02040202140020-01	Still Run/London Br(above Tomlin Sta Rd)	Phosphorus (Total)	01476600	2012	Aquatic Life		Medium
03	02030103050070-01	Stone House Brook	Temperature, water	Pqkakebk	2010	Aquatic Life - Trout		Medium
10	02030105090020-01	Stony Bk (74d 48m 10s to 74d 49m 15s)	Arsenic	01400860,01400870	2012	Water Supply		Low
10	02030105090020-01	Stony Bk (74d 48m 10s to 74d 49m 15s)	Escherichia coli	01400870	2008	Recreation	R	Medium
10	02030105090020-01	Stony Bk (74d 48m 10s to 74d 49m 15s)	Oxygen, Dissolved	01400860	2012	Aquatic Life		Medium
10	02030105090040-01	Stony Bk (74d46m dam to/incl Baldwins Ck)	Escherichia coli	BFBM000018	2012	Recreation		Medium
10	02030105090010-01	Stony Bk (above 74d 49m 15s)	Escherichia coli	BFBM000010	2012	Recreation	R	Medium
10	02030105090030-01	Stony Bk (Baldwins Ck to 74d 48m 10s)	Escherichia coli	BFBM000011	2012	Recreation		Medium
10	02030105090070-01	Stony Bk (Harrison St to Rt 206)	Arsenic	01401000,10-sto-1,10-sto-4	2006	Water Supply		Low
10	02030105090070-01	Stony Bk (Harrison St to Rt 206)	Phosphorus (Total)	01401000	2002	Aquatic Life		High
10	02030105090050-01	Stony Bk (Province Line Rd to 74d46m dam)	Arsenic	01401000,10-sto-1,10-sto-4	2006	Water Supply		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
10	02030105090050-01	Stony Bk (Province Line Rd to 74d46m dam)	Phosphorus (Total)	01401000	2002	Aquatic Life		High
10	02030105090060-01	Stony Bk (Rt 206 to Province Line Rd)	Arsenic	01401000,10-sto-1,10-sto-4	1998	Water Supply		Low
10	02030105090060-01	Stony Bk (Rt 206 to Province Line Rd)	Phosphorus (Total)	01401000	2002	Aquatic Life		High
10	02030105090090-01	Stony Bk- Princeton drainage	Arsenic	01401000,10-sto-1,10-sto-4	2010	Water Supply		Low
10	02030105090090-01	Stony Bk- Princeton drainage	Phosphorus (Total)	01401000	2010	Aquatic Life		High
06	02030103030130-01	Stony Brook (Boonton)	Arsenic	01380270,01380320	2012	Water Supply		Low
06	02030103030130-01	Stony Brook (Boonton)	Mercury in Water Column	01380270	2012	Water Supply		Low
06	02030103030130-01	Stony Brook (Boonton)	Oxygen, Dissolved	01380270	2010	Aquatic Life		Medium
09	02030105120030-01	Stony Brook (North Plainfield)	Arsenic	01403575	2012	Water Supply		Low
09	02030105120030-01	Stony Brook (North Plainfield)	Cause Unknown	AN0422	2006	Aquatic Life		Low
17	02040206070050-01	Stow Creek (above Jericho Road)	Cause Unknown	AN0705	2014	Aquatic Life		Low
17	02040206070080-01	Stow Creek (below Canton Rd)	Oxygen, Dissolved	R53,R54	2006	Aquatic Life		Medium
17	02040206070080-01	Stow Creek (below Canton Rd)	PCB in Fish Tissue	Stow Creek Canton	2006	Fish Consumption	L	Low
17	02040206070060-01	Stow Creek (Canton Road to Jericho Road)	Oxygen, Dissolved	R54	2012	Aquatic Life		Medium
17	02040206070060-01	Stow Creek (Canton Road to Jericho Road)	PCB in Fish Tissue	Stow Creek Canton	2006	Fish Consumption	L	Low
11	02040105210030-01	Swan Creek (Moore Ck to Alexauken Ck)	Escherichia coli	BFBM000012	2012	Recreation		Medium
01	02040105030020-01	Swartswood Lake and tribs	Arsenic	01443466,01443470	2012	Water Supply		Low
01	02040105030020-01	Swartswood Lake and tribs	PCB in Fish Tissue	Swartswood Lake	2012	Fish Consumption	L	Low
01	02040105030020-01	Swartswood Lake and tribs	Temperature, water	01443466	2014	Aquatic Life - Trout		Medium
01	02040105030010-01	Swartswood trib(41-06-06 thru Lk Owassa)	pH	Mecca Lake	2010	Aquatic Life		Medium
18	02040202090010-01	Swede Run	Arsenic	01467027	2008	Water Supply		Low
18	02040202090010-01	Swede Run	Escherichia coli	BFBM000051	2012	Recreation		Medium
18	02040202090010-01	Swede Run	Oxygen, Dissolved	01467027	2008	Aquatic Life	R	Medium
18	02040202090010-01	Swede Run	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
12	02030104070070-01	Swimming River Reservoir / Slope Bk	Chlordane in Fish Tissue	Swimming River Reservoir, Marlu Lake (Thompson Park)	2010	Fish Consumption	L	Low
12	02030104070070-01	Swimming River Reservoir / Slope Bk	DDT and its metabolites in Fish Tissue	Swimming River Reservoir, Marlu Lake (Thompson Park)	2010	Fish Consumption	L	Low
12	02030104070070-01	Swimming River Reservoir / Slope Bk	PCB in Fish Tissue	Swimming River Reservoir, Marlu Lake (Thompson Park)	2010	Fish Consumption	L	Low
12	02030104070070-01	Swimming River Reservoir / Slope Bk	Phosphorus (Total)	MCHD-56	2002	Aquatic Life		Medium
12	02030104070070-01	Swimming River Reservoir / Slope Bk	Total Suspended Solids (TSS)	MCHD-56	2006	Aquatic Life		Medium
15	02040302070050-01	Tarkiln Brook (Tuckahoe River)	pH	TTAR548S	2012	Aquatic Life		Medium
05	02030103170040-01	Tenakill Brook	Arsenic	01378387,5-ten-2	2004	Water Supply		Low
05	02030103170040-01	Tenakill Brook	pH	TB2,TB3, TB4	2014	Aquatic Life	R	Medium
05	02030103170040-01	Tenakill Brook	Phosphorus (Total)	DB1,TB1,TB2,TB3,TB4	2010	Aquatic Life	R	Medium
05	02030103170040-01	Tenakill Brook	Total Suspended Solids (TSS)	TB3,DB1	2010	Aquatic Life	R	Medium
08	02030105030040-01	Third Neshanic River	Oxygen, Dissolved	01397950	2006	Aquatic Life		Medium
04	02030103150010-01	Third River	Chlordane in Fish Tissue	Passaic River at Lyndhurst	2014	Fish Consumption	L	Low
04	02030103150010-01	Third River	DDT and its metabolites in Fish Tissue	HEP	2014	Fish Consumption	L	Low
04	02030103150010-01	Third River	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
04	02030103150010-01	Third River	Mercury in Fish Tissue	Passaic River at Lyndhurst	2014	Fish Consumption		Low
04	02030103150010-01	Third River	PCB in Fish Tissue	Passaic River at Lyndhurst	2006	Fish Consumption	L	Low
04	02030103150010-01	Third River	Phosphorus (Total)	Clarks Pond	2010	Aquatic Life		Medium
15	02040302040060-01	Three Pond Branch (Hospitality Branch)	Arsenic	01411073	2014	Water Supply		Low
13	BarnegatBay04	Toms R Estuary	Chlordane in Fish Tissue	Barnegat Bay at Toms River	2014	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
13	BarnegatBay04	Toms R Estuary	DDT and its metabolites in Fish Tissue	Barnegat Bay at Toms River	2012	Fish Consumption	L	Low
13	BarnegatBay04	Toms R Estuary	Mercury in Fish Tissue	Barnegat Bay at Toms River	2012	Fish Consumption		Low
13	BarnegatBay04	Toms R Estuary	Oxygen, Dissolved	BB04a	2014	Aquatic Life		Medium
13	BarnegatBay04	Toms R Estuary	PCB in Fish Tissue	Barnegat Bay at Toms River	2012	Fish Consumption	L	Low
13	02040301060020-01	Toms River (74-22-30 rd to FrancisMills)	Arsenic	01408253,01408260	2012	Water Supply		Low
13	02040301060010-01	Toms River (above Francis Mills)	Oxygen, Dissolved	MCHD-7	2014	Aquatic Life		Medium
13	02040301060010-01	Toms River (above Francis Mills)	Phosphorus (Total)	MCHD-7	2002	Aquatic Life		Medium
13	02040301060030-01	Toms River (Bowman Rd to 74-22-30 road)	Arsenic	01408260	2014	Water Supply		Low
13	02040301060030-01	Toms River (Bowman Rd to 74-22-30 road)	Temperature, water	AN0520	2014	Aquatic Life - Trout		Medium
13	02040301060080-01	Toms River (Oak Ridge Parkway to Rt 70)	Cause Unknown	AN0535	2014	Aquatic Life		Low
13	02040301080060-01	Toms River Lwr (Rt 166 to Oak Ridge Pkwy)	Cause Unknown	AN0535	2012	Aquatic Life		Low
13	02040301080060-01	Toms River Lwr (Rt 166 to Oak Ridge Pkwy)	Chlordane in Fish Tissue	Toms River at Ridgeway Branch, Barnegat Bay at Tom	2007	Fish Consumption	L	Low
13	02040301080060-01	Toms River Lwr (Rt 166 to Oak Ridge Pkwy)	DDT and its metabolites in Fish Tissue	Toms River at Ridgeway Branch, Barnegat Bay at Tom	2006	Fish Consumption	L	Low
13	02040301080060-01	Toms River Lwr (Rt 166 to Oak Ridge Pkwy)	PCB in Fish Tissue	Toms River at Ridgeway Branch, Barnegat Bay at Tom	2006	Fish Consumption	L	Low
01	02040105070050-01	Trout Brook / Lake Tranquility	Mercury in Fish Tissue	Allamuchy Pond	2014	Fish Consumption		Low
01	02040105070050-01	Trout Brook / Lake Tranquility	PCB in Fish Tissue	Allamuchy Pond	2014	Fish Consumption	L	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
01	02040105070050-01	Trout Brook / Lake Tranquility	pH	Allamuchy Pond,Lake Tranquility	2012	Aquatic Life		Medium
06	02030103020080-01	Troy Brook (above Reynolds Ave)	Cause Unknown	AN0236	2008	Aquatic Life		Low
06	02030103020090-01	Troy Brook (below Reynolds Ave)	Cause Unknown	AN0237	2014	Aquatic Life		Low
15	02040302070020-01	Tuckahoe River (39d19m52s to Cumberland Ave)	pH	01411290	2004	Aquatic Life		Medium
15	02040302070010-01	Tuckahoe River (above Cumberland Ave)	pH	01411290	2006	Aquatic Life		Medium
15	02040302070040-01	Tuckahoe River (Rt 49 to 39d19m52s)	Arsenic	01411295	2012	Water Supply	A	Low
15	02040302070040-01	Tuckahoe River (Rt 49 to 39d19m52s)	Oxygen, Dissolved	01411300	2014	Aquatic Life		Medium
15	02040302070040-01	Tuckahoe River (Rt 49 to 39d19m52s)	pH	01411295	2006	Aquatic Life		Medium
14	02040301190060-01	Tulpehocken Creek	Cause Unknown	AN0599	2014	Aquatic Life		Low
01	02040104110010-01	UDRV tribs (Dingmans Ferry to 206 bridg)	Temperature, water	01438517	2014	Aquatic Life - Trout		Medium
13	02040301070090-01	Union Branch (below Blacks Br 74d22m05s)	Arsenic	01408380,01408495	2012	Water Supply	A	Low
13	02040301070090-01	Union Branch (below Blacks Br 74d22m05s)	Cause Unknown	AN0530	2014	Aquatic Life		Low
13	02040301070090-01	Union Branch (below Blacks Br 74d22m05s)	Chlordane in Fish Tissue	Horicon Lake	2010	Fish Consumption	L	Low
13	02040301070090-01	Union Branch (below Blacks Br 74d22m05s)	DDT and its metabolites in Fish Tissue	Horicon Lake	2010	Fish Consumption	L	Low
13	02040301070090-01	Union Branch (below Blacks Br 74d22m05s)	PCB in Fish Tissue	Horicon Lake	2010	Fish Consumption	L	Low
01	02040105100010-01	Union Church trib	Escherichia coli	BFBM000120	2014	Recreation		Medium
01	02040105100010-01	Union Church trib	Phosphorus (Total)	Glovers Pond	2014	Aquatic Life		Medium
07	02030104010030-01	Upper NY Bay / Kill Van Kull (74d07m30s)	Benzo(a)pyrene (PAHs)	HEP	2007	Fish Consumption		Low
07	02030104010030-01	Upper NY Bay / Kill Van Kull (74d07m30s)	Cause Unknown	NB207,NB218,NB228,UH019,UH022	2007	Aquatic Life		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
07	02030104010030-01	Upper NY Bay / Kill Van Kull (74d07m30s)	Chlordane in Fish Tissue	HEP	2007	Fish Consumption	L	Low
07	02030104010030-01	Upper NY Bay / Kill Van Kull (74d07m30s)	DDT and its metabolites in Fish Tissue	HEP	2008	Fish Consumption	L	Low
07	02030104010030-01	Upper NY Bay / Kill Van Kull (74d07m30s)	Dieldrin	HEP	2007	Fish Consumption	L	Low
07	02030104010030-01	Upper NY Bay / Kill Van Kull (74d07m30s)	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
07	02030104010030-01	Upper NY Bay / Kill Van Kull (74d07m30s)	Heptachlor epoxide	HEP	2010	Fish Consumption	L	Low
07	02030104010030-01	Upper NY Bay / Kill Van Kull (74d07m30s)	Hexachlorobenzene	HEP	2008	Fish Consumption		Low
07	02030104010030-01	Upper NY Bay / Kill Van Kull (74d07m30s)	PCB in Fish Tissue	HEP	2008	Fish Consumption	L	Low
01	02040104240010-01	Van Campens Brook	Mercury in Fish Tissue	Blue Mountain Lakes	2012	Fish Consumption		Low
12	02030104060050-01	Waackaack Creek	Arsenic	01407065	2008	Water Supply	A	Low
12	02030104060050-01	Waackaack Creek	Chlordane in Fish Tissue	HEP	2006	Fish Consumption	L	Low
12	02030104060050-01	Waackaack Creek	DDT and its metabolites in Fish Tissue	HEP	2006	Fish Consumption	L	Low
12	02030104060050-01	Waackaack Creek	Mercury in Fish Tissue	HEP	2006	Fish Consumption		Low
12	02030104060050-01	Waackaack Creek	Oxygen, Dissolved	MCHD-35	2006	Aquatic Life		Medium
12	02030104060050-01	Waackaack Creek	PCB in Fish Tissue	HEP	2008	Fish Consumption	L	Low
14	02040301200030-01	Wading River (below Rt 542)	Mercury in Fish Tissue	Wading River	2010	Fish Consumption		Low
14	02040301200020-01	Wading River (Rt 542 to Oswego River)	Mercury in Fish Tissue	Wading River	2006	Fish Consumption		Low
14	02040301190050-01	Wading River WB (Jenkins Rd to Rt 563)	Arsenic	01409790	2012	Water Supply		Low
14	02040301190050-01	Wading River WB (Jenkins Rd to Rt 563)	Oxygen, Dissolved	01409790	2008	Aquatic Life		Medium
14	02040301190050-01	Wading River WB (Jenkins Rd to Rt 563)	Phosphorus (Total)	01409790	2012	Aquatic Life		Medium
14	02040301190070-01	Wading River WB (Oswego R to Jenkins Rd)	Arsenic	01409812	2014	Water Supply		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
14	02040301190070-01	Wading River WB (Oswego R to Jenkins Rd)	Mercury in Fish Tissue	Wading River	2006	Fish Consumption		Low
14	02040301190070-01	Wading River WB (Oswego R to Jenkins Rd)	Phosphorus (Total)	01409812,01409815,R21	2012	Aquatic Life		Medium
02	02020007030010-01	Wallkill R (41d13m30s to Martins Road)	Total Suspended Solids (TSS)	01367770	2014	Aquatic Life		Medium
02	02020007010080-01	Wallkill R (Franklin Pond to Ogdensburg)	Cause Unknown	AN0298	2008	Aquatic Life		Low
02	02020007010070-01	Wallkill R (Martins Rd to Hamburg SW Bdy)	Cause Unknown	AN0300,AN0302	2014	Aquatic Life		Low
02	02020007030030-01	Wallkill River (Owens gage to 41d13m30s)	Total Suspended Solids (TSS)	01368000	2014	Aquatic Life		Medium
02	02020007030040-01	Wallkill River (stateline to Owens gage)	Total Suspended Solids (TSS)	01368000	2014	Aquatic Life		Medium
03	02030103070070-01	Wanaque R/Posts Bk (below reservoir)	Temperature, water	PQBKBCH,PQBLWR	2012	Aquatic Life - Trout		Medium
03	02030103070050-01	Wanaque Reservoir (below Monks gage)	Temperature, water	Erskine Lake	2006	Aquatic Life - Trout		Medium
13	02040301120010-01	Waretown Creek / Lochiel Creek	Arsenic	01409108	2014	Water Supply	A	Low
13	02040301120010-01	Waretown Creek / Lochiel Creek	Mercury in Water Column	01409108	2014	Water Supply		Low
02	02020007040050-01	Wawayanda Creek & tribs	Arsenic	01368820	2012	Water Supply		Low
02	02020007040050-01	Wawayanda Creek & tribs	Phosphorus (Total)	01368900	2004	Aquatic Life, Aquatic Life - Trout		Medium
09	02030105150010-01	Weamaconk Creek	Arsenic	01405185	2012	Water Supply		Low
09	02030105150010-01	Weamaconk Creek	Oxygen, Dissolved	WC2-WL	2010	Aquatic Life		Medium
09	02030105150010-01	Weamaconk Creek	Phosphorus (Total)	MCHD-9,MCHD-69,Weamaconk Lake	2002	Aquatic Life		Medium
09	02030105150010-01	Weamaconk Creek	Total Suspended Solids (TSS)	01405185,MCHD-69	2006	Aquatic Life		Medium
13	02040301090010-01	Webbs Mill Branch	Oxygen, Dissolved	01408800	2014	Aquatic Life		Medium
01	02040105150010-01	Weldon Brook/Beaver Brook	Temperature, water	01455350	2014	Aquatic Life - Trout		Medium
03	02030103070040-01	West Brook/Burnt Meadow Brook	Oxygen, Dissolved	01386000,WB1	2008	Aquatic Life - Trout	R	Medium
03	02030103070040-01	West Brook/Burnt Meadow Brook	Temperature, water	Pqkakebk,WB1,WB2,WB3,WB4,WB5,WB6	2004	Aquatic Life - Trout		Medium

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
16	02040206210020-01	West Ck (above Rt 550)	Oxygen, Dissolved	01411444	2014	Aquatic Life		Medium
16	02040206210040-01	West Ck (below PaperMillRd) to MooresBch	PCB in Fish Tissue	Delaware Bay Tribs	2006	Fish Consumption	L	Low
16	02040206210030-01	West Ck (Paper Mill Rd to Rt 550)	Oxygen, Dissolved	01411444	2014	Aquatic Life		Medium
13	02040301130060-01	Westecunk Creek (below GS Parkway)	Escherichia coli	BT12	2014	Recreation		Medium
12	02030104090010-01	Whale Pond Brook	Cause Unknown	AN0477	2008	Aquatic Life		Low
06	02030103020010-01	Whippany R (above road at 74d 33m)	Arsenic	01381235,01381260,01381330	2012	Water Supply		Low
06	02030103020010-01	Whippany R (above road at 74d 33m)	Temperature, water	01381260	2012	Aquatic Life - Trout		Medium
06	02030103020050-01	Whippany R (Malapardis to Lk Pocahontas)	Arsenic	01381515,6-whi-1	2012	Water Supply		Low
06	02030103020100-01	Whippany R (Rockaway R to Malapardis Bk)	Lead	01381800,6-whi-2	2007	Water Supply		Low
06	02030103020020-01	Whippany R (Wash. Valley Rd to 74d 33m)	Arsenic	01381330	2012	Water Supply		Low
17	02040206170020-01	White Marsh Run (Millville)	Arsenic	01411907	2014	Water Supply		Low
11	02040105200040-01	Wickecheoke Creek (above Locktown)	Arsenic	01461250	2012	Water Supply		Low
11	02040105200040-01	Wickecheoke Creek (above Locktown)	pH	01461250,W1,W2,W3,W9b	2010	Aquatic Life		Medium
11	02040105200040-01	Wickecheoke Creek (above Locktown)	Total Suspended Solids (TSS)	W8	2010	Aquatic Life		Medium
11	02040105200060-01	Wickecheoke Creek (below Locktown)	pH	W1/2/3	2014	Aquatic Life, Aquatic Life - Trout		Medium
11	02040105200060-01	Wickecheoke Creek (below Locktown)	Temperature, water	01461300	2002	Aquatic Life - Trout		Medium
12	02030104070020-01	Willow Brook	Escherichia coli	MCHD-52,01407253	2014	Recreation		Medium
12	02030104070020-01	Willow Brook	Phosphorus (Total)	MCHD-52	2002	Aquatic Life		Medium
12	02030104070020-01	Willow Brook	Total Suspended Solids (TSS)	MCHD-52	2006	Aquatic Life		Medium
14	02040301160040-01	Wisickaman Creek	Cause Unknown	AN0563	2006	Aquatic Life		Low
07	02030104050110-01	Woodbridge Creek	Benzo(a)pyrene (PAHs)	HEP	2014	Fish Consumption		Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
07	02030104050110-01	Woodbridge Creek	Chlordane in Fish Tissue	New York Harbor Tribs	2014	Fish Consumption	L	Low
07	02030104050110-01	Woodbridge Creek	DDT and its metabolites in Fish Tissue	HEP	2014	Fish Consumption	L	Low
07	02030104050110-01	Woodbridge Creek	Dieldrin	HEP	2014	Fish Consumption	L	Low
07	02030104050110-01	Woodbridge Creek	Dioxin (including 2,3,7,8-TCDD)	HEP	2006	Fish Consumption		Low
07	02030104050110-01	Woodbridge Creek	Heptachlor epoxide	HEP	2014	Fish Consumption	L	Low
07	02030104050110-01	Woodbridge Creek	Hexachlorobenzene	HEP	2014	Fish Consumption		Low
07	02030104050110-01	Woodbridge Creek	Mercury in Fish Tissue	New York Harbor Tribs	2014	Fish Consumption		Low
07	02030104050110-01	Woodbridge Creek	PCB in Fish Tissue	HEP	2006	Fish Consumption	L	Low
18	02040202120100-01	Woodbury Creek (above Rt 45)	Chlordane in Fish Tissue	Stewart Lake at Woodbury Creek	2008	Fish Consumption	L	Low
18	02040202120100-01	Woodbury Creek (above Rt 45)	DDT and its metabolites in Fish Tissue	Stewart Lake at Woodbury Creek	2010	Fish Consumption	L	Low
18	02040202120100-01	Woodbury Creek (above Rt 45)	PCB in Fish Tissue	Stewart Lake at Woodbury Creek	2008	Fish Consumption	L	Low
18	02040202120100-01	Woodbury Creek (above Rt 45)	pH	01474730	2006	Aquatic Life		Medium
18	02040202120110-01	Woodbury Creek (below Rt 45)/LDRV to B T Ck	PCB in Fish Tissue	Delaware River Tribs to Head of Tide	2006	Fish Consumption	L	Low
18	02040202120110-01	Woodbury Creek (below Rt 45)/LDRV to B T Ck	pH	01474730	2004	Aquatic Life		Medium
13	02040301080050-01	Wrangel Brook (below Michaels Branch)	Arsenic	01408598	2012	Water Supply	A	Low
13	02040301080050-01	Wrangel Brook (below Michaels Branch)	Escherichia coli	BT04	2014	Recreation		Medium
13	02040301080050-01	Wrangel Brook (below Michaels Branch)	Mercury in Water Column	01408598	2010	Water Supply		Low
13	02040301080050-01	Wrangel Brook (below Michaels Branch)	Oxygen, Dissolved	01408598	2010	Aquatic Life		Medium
12	02030104090070-01	Wreck Pond Brook (above Rt 35)	Phosphorus (Total)	MCHD-14, Osborne Pond	2010	Aquatic Life		Medium
12	02030104090080-01	Wreck Pond Brook (below Rt 35)	Arsenic	01407806	2012	Water Supply	A	Low

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Station Number	Cycle 1st Listed	Designated Use	Sublist 5 Subpart (A, R, L)	Priority Ranking
12	02030104090080-01	Wreck Pond Brook (below Rt 35)	Phosphorus (Total)	Spring Lake,Wreck Pond,Como Lake	2008	Aquatic Life		Medium
12	02030104090080-01	Wreck Pond Brook (below Rt 35)	Total Coliform	Shellfish Network	2014	Shellfish		Medium
01	02040105050040-01	Yards Creek	Oxygen, Dissolved	01443890	2010	Aquatic Life - Trout		Medium
01	02040105050040-01	Yards Creek	pH	01443890	2014	Aquatic Life, Aquatic Life - Trout		Medium
12	02030104070040-01	Yellow Brook (above Bucks Mill)	Cause Unknown	AN0471	2008	Aquatic Life		Low
12	02030104070060-01	Yellow Brook (below Bucks Mill)	Cause Unknown	AN0472	2006	Aquatic Life		Low
14	02040301180010-01	Yellow Dam Branch	Arsenic	01409880	2012	Water Supply		Low
14	02040301180010-01	Yellow Dam Branch	Oxygen, Dissolved	01409880	2008	Aquatic Life		Medium
14	02040301180010-01	Yellow Dam Branch	Total Suspended Solids (TSS)	01409880	2012	Aquatic Life		Medium