

WMA	Assessment Unit Number	Assessment Unit Name	Parameter	Original Listing Station	Delisting Reason	Explanation
17	02040206060050-01	Alloway Ck (Quinton to Alloway-WdstwnRd)	Cause Unknown	AN0702	Data and/or information lacking to determine WQ status; original basis for listing was incorrect	Station discontinued because located in tidal waters and the biological metrics are not valid in tidal waters. No other biological monitoring stations in this AU.
11	02040105230050-01	Assunpink Ck (Shipetaukin to Trenton Rd)	DDT and metabolites in Fish Tissue	Mercer Co. Park Lake	Applicable WQS attained; reason for recovery unspecified.	New fish tissue data shows full attainment.
13	02040301910020-01	Atl Coast (Herring Is to Rt 37)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
16	02040303060201-01	Atl Coast (off Cape May Pt)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
12	02030104930020-01	Atl Coast (Shark R to Manasquan)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
16	02040302940010-01	Atl Coast(34th St to Corson Inl)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
15	02040302920010-01	Atl Coast(Absecon In to Ventnor)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
13	02040301920010-01	Atl Coast(Barnegat to Surf City)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
16	02040302940020-01	Atl Coast(Corson to Townsends In)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
15	02040302930010-01	Atl Coast(Great Egg to 34th St)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
13	02040301920030-01	Atl Coast(Haven Bch to Lit Egg)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
14	02040302910010-01	Atl Coast(Ltl Egg to Absecon In)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
13	02040301910010-01	Atl Coast(Manasquan/Herring Is)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
12	02030104920010-01	Atl Coast(Sandy H to Navesink R)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below

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13	02040301920020-01	Atl Coast(Surf City to Haven Be)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
15	02040302920020-01	Atl Coast(Ventnor to Great Egg)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
12	02030104930010-01	Atl Coast(Whale Pond to Shark R)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
16	02040302940050-01	Atl Cst(CM Inlet to Cape May Pt)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
16	02040302940040-01	Atl Cst(Hereford to Cape May In)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
13	02040301910030-01	Atl Cst(Rt 37 to Barnegat Inlet)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
16	02040302940030-01	Atl Cst(Townsend's to Hereford In)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
12	02030104920020-01	Atl Coast(Navesink R to Whale Pond)	PCB in Fish Tissue		Applicable WQS attained; original basis for listing was incorrect.	See note below
17	02040206090010-01	Barrett Run (above West Ave)	Phosphorus (Total)	01413013, Mary Elmer Lake	TMDL Approved or established by EPA (4a)	TP TMDL
03	02030103070020-01	Belcher Creek (Pinecliff Lake & below)	Cause Unknown	AN0255, AN0255D	Applicable WQS attained; reason for recovery unspecified.	New data shows sites are fully supporting for aquatic life.
18	02040202120080-01	Big Timber Creek (below NB/SB confl)	Cause Unknown	AN0664	Data and/or information lacking to determine WQ status; original basis for listing was incorrect	Station discontinued because located in tidal waters and the biological metrics are not valid in tidal waters. No other biological monitoring stations in this AU.
18	02040202120080-01	Big Timber Creek (below NB/SB confl)	Mercury in Fish Tissue	Big Timber Creek	Applicable WQS attained; reason for recovery unspecified.	New fish tissue data shows full attainment
18	02040202120030-01	Big Timber Creek SB (above Lakeland Rd)	Phosphorus (Total)	Grenlock Lake	TMDL Approved or established by EPA (4a)	TP TMDL
18	02040202150070-01	Birch Creek	Phosphorus (Total)	01477160	Data and/or information lacking to determine WQ status; original basis for listing was incorrect	Tidal Saline Station, no criteria.

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18	02040202150070-01	Birch Creek	Total Suspended Solids (TSS)	01477160	Data and/or information lacking to determine WQ status; original basis for listing was incorrect	Station is located in SE2 waters, no TSS criteria. TSS upstream in non-tidal waters is fully attaining.
08	02030105020060-01	Cakepoulin Creek	DDT and metabolites in Fish Tissue		Other pollution control requirements (4b)	remediation at contaminated site
17	02040206070030-01	Canton Drain (above Maskell Mill)	pH	01413065	Applicable WQS attained; original basis for listing was incorrect.	Data shows no exceedances, should have never been listed. Only 4 samples from 1999-2000. Only station in watershed with data.
17	02040206070040-01	Canton Drain (below Maskell Mill)	Cause Unknown	AN0707	Data and/or information lacking to determine WQ status; original basis for listing was incorrect	Station discontinued because located in tidal waters and the biological metrics are not valid in tidal waters. No other biological monitoring stations in this AU.
18	02040202110030-01	Cooper River (above Evesham Road)	Turbidity	01467150	Applicable WQS attained; reason for recovery unspecified.	01467150 with old data from 1999-2004 trumped by newer data downstream at Cooper R at Culthbert Blvd and Cooper R near Mouth of River shows that turbidity meets criteria. All 19 samples from both stations meet criteria.
16	02040206230060-01	Cox Hall Creek / Mickels Run (to Villas)	Enterococcus	CC1147	Applicable WQS attained; reason for recovery unspecified.	No longer a monitored beach. Beach assessments associated with Delaware Bay AU show all 14 beaches fully attaining.
12	02030104090030-01	Deal Lake	pH	MCHD-1	Applicable WQS attained; reason for recovery unspecified.	Station located in saline portion of lake, pH fully attaining.
01	02040105060020-01	Delawanna Creek (incl UDRV)	Mercury in Fish Tissue	Delaware Lake	Applicable WQS attained; reason for recovery unspecified.	New fish tissue data shows full attainment
17	DELAWARE RIVER 6	Delaware Bay Zone 6 (New Jersey portion)	Chlordane in Fish Tissue		Applicable WQS attained; reason for recovery unspecified.	DRBC delisting
17	DELAWARE RIVER 6	Delaware Bay Zone 6 (New Jersey portion)	Dieldrin		Applicable WQS attained; reason for recovery unspecified.	DRBC delisting

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01	DELAWARE RIVER 2	Delaware River 1C	Chlordane in Fish Tissue		Applicable WQS attained; reason for recovery unspecified.	DRBC delisting
01	DELAWARE RIVER 8	Delaware River 1D	Chlordane in Fish Tissue		Applicable WQS attained; reason for recovery unspecified.	DRBC delisting
11	DELAWARE RIVER 14	Delaware River 1E	Chlordane in Fish Tissue		Applicable WQS attained; reason for recovery unspecified.	DRBC delisting
20	DELAWARE RIVER 15	Delaware River 2	Chlordane in Fish Tissue		Applicable WQS attained; reason for recovery unspecified.	DRBC delisting
20	DELAWARE RIVER 15	Delaware River 2	Dieldrin		Applicable WQS attained; reason for recovery unspecified.	DRBC delisting
18	DELAWARE RIVER 16	Delaware River 3	Chlordane in Fish Tissue		Applicable WQS attained; reason for recovery unspecified.	DRBC delisting
18	DELAWARE RIVER 16	Delaware River 3	Dieldrin		Applicable WQS attained; reason for recovery unspecified.	DRBC delisting
18	DELAWARE RIVER 17	Delaware River 4	Chlordane in Fish Tissue		Applicable WQS attained; reason for recovery unspecified.	DRBC delisting
18	DELAWARE RIVER 17	Delaware River 4	Dieldrin		Applicable WQS attained; reason for recovery unspecified.	DRBC delisting
17	DELAWARE RIVER 18	Delaware River 5A	Chlordane in Fish Tissue		Applicable WQS attained; reason for recovery unspecified.	DRBC delisting
17	DELAWARE RIVER 18	Delaware River 5A	Dieldrin		Applicable WQS attained; reason for recovery unspecified.	DRBC delisting
17	DELAWARE RIVER 19	Delaware River 5B	Chlordane in Fish Tissue		Applicable WQS attained; reason for recovery unspecified.	DRBC delisting, AU consolidated into Delaware River 18 - Zone 5
17	DELAWARE RIVER 19	Delaware River 5B	DDT and metabolites in Fish Tissue		Data and/or information lacking to determine WQ status; original basis for listing was incorrect	AU consolidated into Delaware River 18 - Zone 5
17	DELAWARE RIVER 19	Delaware River 5B	Dieldrin		Applicable WQS attained; reason for recovery unspecified.	DRBC delisting, AU consolidated into Delaware River 18 - Zone 5

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17	DELAWARE RIVER 19	Delaware River 5B	Mercury in Fish Tissue		Data and/or information lacking to determine WQ status; original basis for listing was incorrect	AU consolidated into Delaware River 18 - Zone 5
17	DELAWARE RIVER 20	Delaware River 5C	Chlordane in Fish Tissue		Applicable WQS attained; reason for recovery unspecified.	DRBC delisting, AU consolidated into Delaware River 18 - Zone 5
17	DELAWARE RIVER 20	Delaware River 5C	DDT and metabolites in Fish Tissue		Data and/or information lacking to determine WQ status; original basis for listing was incorrect	AU consolidated into Delaware River 18 - Zone 5
17	DELAWARE RIVER 20	Delaware River 5C	Dieldrin		Applicable WQS attained; reason for recovery unspecified.	DRBC delisting, AU consolidated into Delaware River 18 - Zone 5
17	DELAWARE RIVER 20	Delaware River 5C	Mercury in Fish Tissue		Data and/or information lacking to determine WQ status; original basis for listing was incorrect	AU consolidated into Delaware River 18 - Zone 5
20	02040201060010-01	Doctors Creek (above 74d28m40s)	pH	01464512	Applicable WQS attained; reason for recovery unspecified.	No exceedances since 2002 (16 samples).
20	02040201060020-01	Doctors Creek (Allentown to 74d28m40s)	Phosphorus (Total)	01464515,Imlaystown Lake,Allentown Lake	TMDL Approved or established by EPA (4a)	TP TMDL
15	02040302030030-01	Four Mile Branch (GEHR)	Phosphorus (Total)	Crystal Spring Lake	Applicable WQS attained; reason for recovery unspecified.	Lake is trumped by more recent data at downstream site 01410810 with all 9 samples meeting criteria and a max value of 0.025 mg/l
19	02040202050050-01	Friendship Ck (below/incl Burrs Mill Bk)	pH	01465835	Applicable WQS attained; reason for recovery unspecified.	01465835 downstream from AU, but stations Old Forge Lake (all 9 samples attaining) and SFRRETRE (all 11 samples attaining) in AU are full attaining.

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19	02040202050050-01	Friendship Ck (below/incl Burrs Mill Bk)	Phosphorus (Total)	01465835	Applicable WQS attained; reason for recovery unspecified.	01465835 is located in AU downstream, Old Forge Lake in AU is fully attaining (all 9 samples attaining) and trumps downstream results.
15	02040302050130-01	Great Egg Harbor R (GEH Bay to Miry Run)	Mercury in Fish Tissue	15-GEH-3	Applicable WQS attained; reason for recovery unspecified.	All 3 GEH tidal AU's were originally listed for Mercury in water column and delisted based on upstream results at 15-GEH-3. An administrative mistake placed this AU as non attaining for Mercury in Fish Tissue in 2012. No fish tissue data in GEH estuary, administrative error.
14	02040301160160-01	Gun Branch	pH		Data and/or information lacking to determine WQ status; original basis for listing was incorrect	AU split from 02040301160110-01, Albertson Brook in 2010. No Data in AU.
05	02030103170060-01	Hackensack R (Oradell to OldTappan gage)	Escherichia coli	01377000,01378475	TMDL Approved or established by EPA (4a)	Covered by TMDL
14	02040301170010-01	Hammonton Creek (above 74d43m)	Mercury in Fish Tissue	01409414	Data and/or information lacking to determine WQ status; original basis for listing was incorrect	Listed for Mercury in water column, not Mercury in Fish Tissue. Administrative error.
13	02040301020030-01	Haystack Brook	Arsenic	HS-1	Applicable WQS attained; original basis for listing was incorrect.	HS-1 more than 50% censored data(11 of 19 censored). Unable to make an assessment and placed on Sublist 3. Should have never been listed, administrative error.
13	02040301020030-01	Haystack Brook	Cause Unknown	MB-139	Applicable WQS attained; reason for recovery unspecified.	Trumped by more recent data at AN0504 that shows fully supporting for aquatic life.
17	02040206090020-01	Indian Fields Branch / Jackson Run	Cause Unknown	AN0715	Data and/or information lacking to determine WQ status; original basis for listing was incorrect	Station discontinued because located in tidal waters and the biological metrics are not valid in tidal waters. No other biological monitoring stations in this AU.

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17	02040206020010-01	LDRV tribs (Lakeview Ave to Oldmans Ck)	Mercury in Fish Tissue	DOD Lake	Applicable WQS attained; reason for recovery unspecified.	New fish tissue data shows full attainment
11	02040105200010-01	Lokatong Ck (above Rt 12)	Phosphorus (Total)	L8A/9/9A	TMDL Approved or established by EPA (4a)	TP TMDL
11	02040105200020-01	Lokatong Ck (Milltown to Rt 12)	Phosphorus (Total)	L4	TMDL Approved or established by EPA (4a)	TP TMDL
13	02040301130090-01	Manahawkin/LEH Bay (MillCrk-TurtleCove)	Oxygen, Dissolved	MB,1680B	Applicable WQS attained; reason for recovery unspecified.	Diurnal Data only available in 2007, low reading appears to be instrument malfunction in July. All other stations in AU fully attaining for DO (1719E,1680B,1683C,1700A,1703,1703C1704,1707C,1675,1718B,1721,1721C,1712) with recent intensive study data for BB study (BB10,BB11,BB11A) showing full attainment as well.
13	02040301070080-01	Manapaqua Brook	Mercury in Water Column	01408460	Applicable WQS attained; original basis for listing was incorrect.	All 4 samples full attain, no other metal sampling in AU. Administrative error.
17	02040206170030-01	Maurice River(Menantico Ck to UnionLake)	Cause Unknown	AN0755	Data and/or information lacking to determine WQ status; original basis for listing was incorrect	Station discontinued because located in tidal waters and the biological metrics are not valid in tidal waters. No other biological monitoring stations in this AU.
13	02040301020020-01	Metedeconk R NB(Rt 9 to I-195)	Arsenic	NK	Applicable WQS attained; original basis for listing was incorrect.	NK does not represent AU. NG within AU has over 50% censored data (20 of 32 censored). Unable to make an assessment and placed on Sublist 3.
13	02040301130030-01	Mill Ck (below GS Parkway)/Manahawkin Ck	Chlordane in Fish Tissue	Lake Manahawkin	Data and/or information lacking to determine WQ status; original basis for listing was incorrect	No data for Chlordane at station, administrative error
13	02040301130030-01	Mill Ck (below GS Parkway)/Manahawkin Ck	pH	01409150	Applicable WQS attained; reason for recovery unspecified.	BT11 (all 67 samples attaining) located within the AU trumps results from 01409150 that is located outside of AU.

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12	02030104070050-01	Mine Brook (Monmouth Co)	Escherichia coli	01407450,MCHD-58	TMDL Approved or established by EPA (4a)	Covered by TMDL
07	02030104030010-01	Morses Creek / Piles Creek	Fecal Coliform	NJHDG-21	Applicable WQS attained; original basis for listing was incorrect.	SE3 waters with secondary contact designated use shows all data meets criteria (39 samples).
13	02040301020040-01	Muddy Ford Brook	Arsenic	MF-1	Applicable WQS attained; original basis for listing was incorrect.	MF-1 more than 50% censored data (23 of 31 censored). Unable to make an assessment and placed on Sublist 3. Should have never been listed, administrative error.
13	02040301020040-01	Muddy Ford Brook	Mercury in Water Column	MF-1	Applicable WQS attained; original basis for listing was incorrect.	Wrong assessment, units of measure were wrong previously. Data is fully attaining.
13	02040301020040-01	Muddy Ford Brook	Phosphorus (Total)	MCHD-17	Applicable WQS attained; reason for recovery unspecified.	Last 10 years of data shows only 1 of 25 samples exceeding.
13	02040301020040-01	Muddy Ford Brook	Total Suspended Solids (TSS)	MCHD-17	Applicable WQS attained; reason for recovery unspecified.	Since last exceedance in June 2003, all data (26 samples) are fully attaining.
14	02040301170140-01	Mullica R. (BatstoR to Nescochague Lake)	pH	R26	Data and/or information lacking to determine WQ status; original basis for listing was incorrect	No pH data at only station in AU. AU is in the tidal portion with no pH data available along the Mullica River mainstem. Administrative mistake in original listing.
14	02040301160020-01	Mullica River (above Jackson Road)	Oxygen, Dissolved	01409383	Applicable WQS attained; reason for recovery unspecified.	Diurnal Data 2003 - Meets criteria but low values, 01409375 upstream is full attain.
14	02040301170040-01	Mullica River (BatstoR to PleasantMills)	pH	R26	Data and/or information lacking to determine WQ status; original basis for listing was incorrect	No pH data at only station in AU. AU is in the tidal portion with no pH data available along the Mullica River mainstem. Administrative mistake in original listing.
01	02040105150030-01	Musconetcong R (Wills Bk to LkHopatcong)	Oxygen, Dissolved	01455500	Applicable WQS attained; reason for recovery unspecified.	Only 2002 data but MSA1/2/3 in AU also show full attain in 2004, should have been delisted in 2012.

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17	02040206100060-01	Nantuxent Creek (above Newport Landing)	Cause Unknown	AN0719	Data and/or information lacking to determine WQ status; original basis for listing was incorrect	Station discontinued because located in tidal waters and the biological metrics are not valid in tidal waters. No other biological monitoring stations in this AU.
12	02030104070110-01	Navesink R (below Rt 35)/LowerShrewsbury	Turbidity	MCHD-38	Applicable WQS attained; reason for recovery unspecified.	Latest Data from 2005-2009 show no exceedances(14 samples), other stations in HUC fully attaining (MCHD-37/42/43).
12	02030104070120-01	Navesink R mouth	Turbidity		Data and/or information lacking to determine WQ status; original basis for listing was incorrect	AU split from 02030104070110-01 Navesink R (below Rt 35)/LowerShrewsbury in 2010. No Turbidity data in HUC. Data at 02030104070110-01 now shows full attainment. In addition, other AU upstream, Shrewsbury River is fully attaining.
05	02030103170010-01	Pascack Brook (above Westwood gage)	Phosphorus (Total)	01377358	TMDL Approved or established by EPA (4a)	TP TMDL
05	02030103170020-01	Pascack Brook (below Westwood gage)	Phosphorus (Total)	01377499,MB001/2/4/5/6	TMDL Approved or established by EPA (4a)	TP TMDL
06	02030103010150-01	Passaic R Upr (Columbia Rd to 40d 45m)	Total Dissolved Solids	01379580	Applicable WQS attained; reason for recovery unspecified.	01379504 in AU with more comprehensive and recent dataset (all 27 samples attaining) trumps 01379580 located downstream.
06	02030103010180-01	Passaic R Upr (Pine Bk br to Rockaway)	Mercury in Water Column	6-site-3	Applicable WQS attained; reason for recovery unspecified.	Data at 6-site-3 and 01382000 shows only 1 excursion that was "estimated" therefore delisted. (9 samples)
18	02040202100060-01	Pennsauken Ck (below NB / SB)	Mercury in Fish Tissue	Pennsauken Creek @ Forked Landing	Applicable WQS attained; reason for recovery unspecified.	New fish tissue data shows full attainment

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18	02040202100030-01	Pennsauken Ck NB (below Strawbridge Lk)	Cause Unknown	AN0180,AN0181	Data and/or information lacking to determine WQ status; original basis for listing was incorrect	Station discontinued because located in tidal waters and the biological metrics are not valid in tidal waters. No other biological monitoring stations in this AU.
12	02030104060060-01	Pews Creek to Shrewsbury River	Oxygen, Dissolved	R67	Applicable WQS attained; reason for recovery unspecified.	1 of 2 exceedances within range of analytical error out of 34 samples in last 10 yrs.
01	02040105140020-01	Pohatcong Ck (Brass Castle Ck to Rt 31)	pH	01455200	Applicable WQS attained; reason for recovery unspecified.	01455138 (all 8 samples attaining) located within the AU trumps results from 01455200 located outside of the AU.
18	02040202150060-01	Raccoon Ck (below Swedesboro rd)/BirchCk	Phosphorus (Total)	01477160	Data and/or information lacking to determine WQ status; original basis for listing was incorrect	Tidal Saline Station, no criteria.
18	02040202150060-01	Raccoon Ck (below Swedesboro rd)/BirchCk	Total Suspended Solids (TSS)	01477160	Data and/or information lacking to determine WQ status; original basis for listing was incorrect	Station is located in SE2 waters, no TSS criteria. Watershed is all SE2 waters.
18	02040202150050-01	Raccoon Ck (Swedesboro rd-RussellMillRd)	Cause Unknown	AN0685,AN0684	Data and/or information lacking to determine WQ status; original basis for listing was incorrect	Station discontinued because located in tidal waters and the biological metrics are not valid in tidal waters. No other biological monitoring stations in this AU.
07	02030104050100-01	Rahway River (below Robinsons Branch)	Oxygen, Dissolved	NJHDG-22,Passaic-19	Applicable WQS attained; reason for recovery unspecified.	NJHDG-11 data shows improvement since 2006, 62 of 63 meet criteria over last 5 yrs.
03	02030103100070-01	Ramapo R (below Crystal Lake bridge)	Oxygen, Dissolved	01388100	Applicable WQS attained; reason for recovery unspecified.	Diurnal data full attain 2007-2013
19	02040202020030-01	Rancocas Ck NB (incl Mirror Lk-GauntsBk)	Phosphorus (Total)	01465970	Applicable WQS attained; original basis for listing was incorrect.	No data at 01465970, stations 01465950(upstream) and RCW-NBRANC1(downstream) both meet criteria. All 28 samples from both stations meet criteria.

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19	02040202020040-01	Rancocas Ck NB (NL dam to Mirror Lk)	Phosphorus (Total)	01465970	Applicable WQS attained; original basis for listing was incorrect.	No data at 01465970, stations 01465950(upstream) and RCW-NBRANC1(downstream) both meet criteria. All 28 samples from both stations meet criteria.
19	02040202040030-01	Rancocas Ck NB (Rt 206 to Pemberton br)	Lead	19-RA-3N	Applicable WQS attained; reason for recovery unspecified.	Co-located station 01467000 recent data confirms full attainment. All 17 samples meet criteria.
12	02030104910030-01	Raritan Bay (deep water)	Heptachlor epoxide	HEP	Applicable WQS attained; original basis for listing was incorrect.	Administrative error, Raritan Bay should have never been listed in 2012.
12	02030104910030-01	Raritan Bay (deep water)	Oxygen, Dissolved	908C,918	Applicable WQS attained; original basis for listing was incorrect.	Wrong assessment in 2006 - data shows Full Attain. Each site has only 1 exceedance out of 23 samples.
12	02030104910010-01	Raritan Bay (west of Thorns Ck)	Heptachlor epoxide	HEP	Applicable WQS attained; original basis for listing was incorrect.	Administrative error, Raritan Bay should have never been listed in 2012.
08	02030105020070-01	Raritan R SB(River Rd to Spruce Run)	pH	SB1	Applicable WQS attained; original basis for listing was incorrect.	Data mistaken with RCW-SB1, data fully attaining. All 28 samples meet criteria.
03	02030103070080-01	Ringwood Creek	Escherichia coli		Data and/or information lacking to determine WQ status; original basis for listing was incorrect	No data in AU, administrative error.
12	02030104910020-01	Sandy Hook Bay (east of Thorns Ck)	Oxygen, Dissolved	906A	Applicable WQS attained; original basis for listing was incorrect.	Wrong assessment in 2006 - data shows Full Attain. Site has only 1 exceedance out of 24 samples.
12	02030104090040-01	Shark River (above Remsen Mill gage)	Phosphorus (Total)	01407670,MCHD-30/70	TMDL Approved or established by EPA (4a)	TP TMDL

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17	02040206120030-01	Still Run (above Silver Lake Road)	Cause Unknown	AN0729	Applicable WQS attained; reason for recovery unspecified.	New data shows sites are fully supporting for aquatic life.
13	02040301080060-01	Toms R Lwr (Rt 166 to Oak Ridge Pkwy)	Arsenic	13-tom-1	Applicable WQS attained; original basis for listing was incorrect.	Data at 13-tom-1 and 01408500 are all non detect (7 samples). Should have never been listed, administrative error.
13	02040301060020-01	Toms River (74-22-30 rd to FrancisMills)	Cause Unknown	AN0519	Applicable WQS attained; reason for recovery unspecified.	New data shows sites are fully supporting for aquatic life.
13	02040301060010-01	Toms River (above Francis Mills)	PCB in Fish Tissue		Data and/or information lacking to determine WQ status; original basis for listing was incorrect	No fish tissue data in AU. Administrative error
13	02040301060060-01	Toms River (Hope Chapel Rd to Bowman Rd)	PCB in Fish Tissue		Data and/or information lacking to determine WQ status; original basis for listing was incorrect	No fish tissue data in AU. Administrative error
13	02040301060080-01	Toms River (Oak Ridge Parkway to Rt 70)	PCB in Fish Tissue		Data and/or information lacking to determine WQ status; original basis for listing was incorrect	No fish tissue data in AU. Administrative error
03	02030103070050-01	Wanaque Reservoir (below Monks gage)	Escherichia coli	01387000	TMDL Approved or established by EPA (4a)	Covered by TMDL
03	02030103070050-01	Wanaque Reservoir (below Monks gage)	Oxygen, Dissolved	Erskine Lake, Sheppard Pond	Applicable WQS attained; original basis for listing was incorrect.	Originally listed with pre-1998 data, all data collected at Erskine Lake and Sheppard Pond since 2000 are full attaining.
13	02040301090010-01	Webbs Mill Branch	Cause Unknown	AN0545	Applicable WQS attained; original basis for listing was incorrect.	Station discontinued because located in tidal waters and the biological metrics are not valid in tidal waters. No other biological monitoring stations in this AU.
17	02040206170020-01	White Marsh Run (Millville)	Cause Unknown	AN0754	Applicable WQS attained; reason for recovery unspecified.	New data shows sites are fully supporting for aquatic life.
12	02030104090070-01	Wreck Pond Brook (above Rt 35)	pH	MCHD-14	Applicable WQS attained; reason for recovery unspecified.	MCHD-14 has shown 24 samples fully attaining since last exceedances.

Note: No information is available to indicate that the levels of PCBs in sediment in the near shore ocean waters or in the water column exceed applicable WQS. Not listing for PCBs in Fish Tissue is consistent