

State: NJ

1/11/2012

Cycle: 2010

AU ID	AU Name	Water Type	Size	Location Description		
NJ02020007000010-01	Rutgers Creek tribs	RIVER	11.55 MILES	HUC14: 02020007000010		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02020007010010-01	Wallkill R/Lake Mohawk(above Sparta Sta)	FRESHWATER LAKE RIVER	828.94 ACRES 19.04 MILES	01367625Wallkill A As of 2010 contains the following monitoring sites and associated SWQS Classification 01367625 FW2-NT AN0297 FW2-NT NJW04459-093-1 FW2-NT NJW04459-093-2 FW2-NT NJW04459-093-O FW2-NT NJW064 1 FW2-NT NJW064 OUTLE		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02020007010020-01	Wallkill R (Ogdensburg to	FRESHWATER LAKE	105.93 ACRES	01367625Wallkill A As of 2010 contains the		

	SpartaStation)		RIVER	20.66 MILES	following monitoring sites and associated SWQS Classification NJW186 1 FW2-NT NJW186 2 FW2-NT NJW186 3 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown Temperature, water Fecal Coliform	2007	Medium Priority	<ul style="list-style-type: none"> Upstream Impoundments (e.g., PI-566 NRCS Structures) Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N		2006	Medium Priority	
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N		2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02020007010030-01	Franklin Pond Creek		FRESHWATER LAKE RIVER	315.67 ACRES 13.65 MILES	HUC14: 02020007010030 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW134 1 FW2-NT NJW134 OUTLET FW2-TP NJW192 1 FW2-NT NJW192 2 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02020007010040-01	Wallkill R(Hamburg SW Bdy to Ogdensburg)		FRESHWATER LAKE RIVER	122.55 ACRES 11.03 MILES	013677152-WAL-2Wallkill D As of 2010 contains the following monitoring sites and associated SWQS Classification Wallkill C FW2-	

NT						
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Cause Unknown		Pollution	
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Not Supporting	N	Arsenic	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02020007010050-01	Hardistonville tribs		FRESHWATER LAKE RIVER	65.94 ACRES 11.5 MILES	HUC14: 02020007010050 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW167 1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02020007010060-01	Beaver Run		RIVER	14.53 MILES	HUC14: 02020007010060 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0301 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				• Agriculture

Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02020007010070-01	Wallkill R(Martins Rd to Hamburg SW Bdy)		FRESHWATER LAKE RIVER	6.56 ACRES 19.84 MILES	013677702-WAL-4 As of 2010 contains the following monitoring sites and associated SWQS Classification 01367715 FW2-NT 01367729 FW2-NT 01367735 FW2-NT 2-WAL-2 FW2-NT 2-WAL-3 FW2-NT AN0299	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2006	Medium Priority	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers • Industrial Point Source Discharge
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic Total Dissolved Solids	2006 2006	Completed Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02020007010080-01	Wallkill R(Franklin Pond to Ogdensburg)		FRESHWATER LAKE RIVER	55.44 ACRES 5.76 MILES	013677152-WAL-2Wallkill D As of 2010 contains the following monitoring sites and associated SWQS Classification 01367700 FW2-NT 2-WAL- 1 FW2-NT AN0298 FW2-TM FIBI049 FW2-TM Wallkill B FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Temperature, water	1996	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Temperature, water	1996	Medium Priority	

Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2010	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2010	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02020007020010-01	Papakating Ck (above Frankford Plains)		RIVER	13.22 MILES	HUC14: 02020007020010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01367780 FW2-TM AN0303 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02020007020020-01	Wykertown tribs (Papakating Creek)		RIVER	17.09 MILES	HUC14: 02020007020020	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Insufficient Information	N				

AU ID	AU Name		Water Type	Size	Location Description		
NJ02020007020030-01	Papakating Ck(Pellettown-Frankford Plns)		RIVER	11.65 MILES	HUC14: 02020007020030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01367800 FW2-NT AN0304 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2006	Medium Priority	• Agriculture	
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed		
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02020007020040-01	Papakating Ck WB(abv 74d39m30s side rd)		RIVER	17.62 MILES	HUC14: 02020007020040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0305 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N				• Agriculture • Urban Runoff/Storm Sewers	
Aquatic Life	Fully Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed		
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02020007020050-01	Papakating Ck WB(blw 74d39m30s side rd)		FRESHWATER LAKE RIVER	19.69 ACRES 14.32 MILES	HUC14: 02020007020050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01367850 FW2-NT AN0306 FW2-NT FIBI040 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	

Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban 	
Aquatic Life	Fully Supporting	N				Runoff/Storm Sewers	
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Completed		
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02020007020060-01	Clove Brook (Papakating Ck)		FRESHWATER LAKE RIVER	5.89 ACRES 56.25 MILES	HUC14: 02020007020060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01367875 FW2-TM 01367880 FW2-TM 01367902 FW2-NT AN0308 FW2-TM AN0309 FW2-NT AN0309A FW2-TM		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges 	
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority		
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2006	Medium Priority		
Fish Consumption	Insufficient Information	N				<ul style="list-style-type: none"> • Upstream Impoundments (e.g., Pl-566 NRCS Structures) 	
Industrial Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban 	
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Medium Priority	Runoff/Storm Sewers	
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02020007020070-01	Papakating Creek (below Pellettown)		FRESHWATER LAKE RIVER	55.42 ACRES 40.95 MILES	01367910013679092-PAP-1 Walkill L As of 2010 contains the following monitoring sites and associated SWQS Classification 1367860 FW2-NT 01367909 FW2-NT 01367910 FW2-NT 2-PAP-1 FW2-NT AN0307 FW2-NT Walkill K		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban 	

Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02020007030010-01	Wallkill R(41d13m30s to Martins Road)		FRESHWATER LAKE RIVER	72.39 ACRES 20.42 MILES	013677702-WAL-4 As of 2010 contains the following monitoring sites and associated SWQS Classification 01367770 FW2-NT 2-WAL-4 FW2-NT AN0302 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02020007030020-01	Quarryville Brook		RIVER	18.14 MILES	HUC14: 02020007030020	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	

Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02020007030030-01	Wallkill River(Owens gage to 41d13m30s)		FRESHWATER LAKE RIVER	38.66 ACRES 9.38 MILES	013680002-WAL-5Wallkill E As of 2010 contains the following monitoring sites and associated SWQS Classification 01368000 FW2-NT 2-WAL-5 FW2-NT NJW04459-249-1 FW2-NT NJW249 1 FW2-NT NJW249 center FW2-NT NJW249 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH	2010	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02020007030040-01	Wallkill River(stateline to Owens gage)		RIVER	15.23 MILES	013680002-WAL-5Wallkill E As of 2010 contains the following monitoring sites and associated SWQS Classification Wallkill E FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	

NJ02020007040010-01	Black Ck(above/incl G.Gorge Resort trib)		FRESHWATER LAKE RIVER	61.9 ACRES 12.92 MILES	HUC14: 02020007040010 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW023 1 FW2-NT NJW023 2 FW2-NT NJW023 3 FW2-NT NJW023 Center FW2-NT NJW023 OUTLET FW2-NT NJW04459-097-1 FW1 NJW04459-097-2 FW1 NJW097 1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Temperature, water Temperature, water	2006 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> Upstream Impoundments (e.g., P1-566 NRCS Structures)
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02020007040020-01	Black Creek (below G. Gorge Resort trib)		FRESHWATER LAKE RIVER	69.92 ACRES 32.24 MILES	01368950Wallkill H As of 2010 contains the following monitoring sites and associated SWQS Classification 01367620 FW2-NT 01368950 FW2-NT AN0296 FW2-NT Wallkill G FW2-NT Wallkill H FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved Oxygen, Dissolved Fecal Coliform	2006 2006 2006	Medium Priority Medium Priority Completed	<ul style="list-style-type: none"> Package Plant or Other Permitted Small Flows Discharges Agriculture Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02020007040030-01	Pochuck Ck/Glenwood Lk & northern trib		FRESHWATER LAKE RIVER	34.66 ACRES 14.06 MILES	HUC14: 02020007040030 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW04459-256-1 FW2-NT NJW256 1 FW2-NT NJW256 center FW2-NT NJW256 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Fecal Coliform	2008	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02020007040040-01	Highland Lake/Wawayanda Lake		FRESHWATER LAKE RIVER	670.44 ACRES 9.89 MILES	HUC14: 02020007040040 As of 2010 contains the following monitoring sites and associated SWQS Classification DSR 65L FW2-TM NJW022 1 FW2-NT NJW022 Center FW2-NT NJW022 OUTLET FW2-NT NJW271 1 FW2-TM NJW271 2 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Mercury	2008	Completed	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02020007040050-01	Wawayanda Creek & tribs		FRESHWATER LAKE RIVER	105.58 ACRES 32.22 MILES	HUC14: 02020007040050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01368820 FW1 01368825 FW2-NT 01368900 FW2-TM AN0294 FW2-NT AN0295 FW2-TM NJW269 1 FW2-NT NJW269 OUTLET FW	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Temperature, water	2006 2006 2006	Completed Medium Priority Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Upstream Impoundments (e.g., PI-566 NRCS Structures)
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02020007040060-01	Long House Creek/Upper Greenwood Lake		FRESHWATER LAKE RIVER	490.87 ACRES 12.16 MILES	HUC14: 02020007040060 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW04459-119-1 FW2-NT NJW04459-119-O FW2-NT NJW119 1 FW2-NT NJW119 center FW2-NT NJW119 OUTLET FW2-NT NJW282 1 FW2-NT NJW282 2 FW2-NT NJ	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	pH	2010	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02030101170010-01		Hudson River (upper)		FRESHWATER LAKE RIVER	5.67 ACRES 10.5 MILES	HUC14: 02030101170010 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ00-0015 SE1 NJ02-0211 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority		
Fish Consumption	Not Supporting	N	Benzo(a)pyrene (PAHs) Chlordane in Fish Tissue DDD DDE DDT Dieldrin Dioxin (including 2,3,7,8-TCDD) Hexachlorobenzene Mercury in Fish Tissue PCB in Fish Tissue	2008 2010 2008 2008 2008 2008 2006 2008 2010 2008	Medium Priority Low Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority		
Primary Contact Recreation	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030101170020-01	Sparkill Brook		FRESHWATER LAKE RIVER	1.7 ACRES 8.33 MILES	HUC14: 02030101170020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01376223 FW2-NT 01376273 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2008	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030101170030-01	Hudson River (lower)		FRESHWATER LAKE RIVER	39.62 ACRES 13.72 MILES	Hudson River (lower) As of 2010 contains the following monitoring sites and associated SWQS Classification Location B SE2 Location C SE2 N3 SE2 N3B SE2 N3B-E SE2 N3B-W SE2 NJ01-		

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Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Cause Unknown	2010	Medium Priority	
Fish Consumption	Not Supporting	N	Benzo(a)pyrene (PAHs) Chlordane DDD DDE DDT Dieldrin Dioxin (including 2,3,7,8-TCDD) Hexachlorobenzene Mercury in Fish Tissue Polychlorinated biphenyls	2010 2010 2010 2010 2010 2010 2010 2010 2010 2010	Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority	
Secondary Contact Recreation	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103010010-01	Passaic R Upr (above Osborn Mills)		FRESHWATER LAKE RIVER	46.32 ACRES 24.71 MILES	HUC14: 02030103010010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01378660 FW2-TP 01378670 FW2-TP 01378680 FW2-TP 01378690 FW2-TP AN0213 FW2-TP AN0214 FW2-TP BA176	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2008	Completed	
Aquatic Life - Trout	Not Supporting	N	Phosphorus (Total)	2008	Completed	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103010020-01	Primrose Brook		FRESHWATER LAKE RIVER	13.84 ACRES 12.77 MILES	HUC14: 02030103010020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01378780 FW2-TP AN0215	

						FW2-TP AN0216 FW2-TP GSWA PB1 FW2-TP GSWA PB2 FW2-TP GSWA PB3 FW2-TP GSWA PR2 FW2-	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	pH Phosphorus (Total) Oxygen, Dissolved Temperature, water Total Suspended Solids (TSS) Escherichia coli	2010 2010 2010 2010 2010	Medium Priority Completed Medium Priority Medium Priority Medium Priority		
Aquatic Life	Not Supporting	N					
Aquatic Life - Trout	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103010030-01	Great Brook (above Green Village Rd)		FRESHWATER LAKE RIVER	24.6 ACRES 17.37 MILES	HUC14: 02030103010030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0217 FW2-NT AN0218 FW2-NT Bayne Brook #1 FW2-NT CMA FW2-NT GB3 FW2-NT GB		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2008	Medium Priority		
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103010040-01	Loantaka Brook		RIVER	14.96 MILES	HUC14: 02030103010040 As of 2010 contains		

					the following monitoring sites and associated SWQS Classification 01378860 FW2-NT AN0220 FW2-NT AN0221 FW2-NT GSWA-LB1 FW2-NT GSWA-LB2 FW2-NT GSWA-LB3 FW2-NT GSWA-LB4 FW2-				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2010	Medium Priority	<ul style="list-style-type: none"> Urban Runoff/Storm Sewers 			
Aquatic Life	Not Supporting	N							
Fish Consumption	Insufficient Information	N							
Industrial Water Supply	Insufficient Information	N							
Primary Contact Recreation	Not Supporting	N					Escherichia coli	2008	Medium Priority
Public Water Supply	Not Supporting	N					Total Dissolved Solids	2008	Medium Priority
AU ID	AU Name		Water Type	Size	Location Description				
NJ02030103010050-01	Great Brook (below Green Village Rd)		RIVER	18.68 MILES	HUC14: 02030103010050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01378770 FW2-NT AN0219 FW2-NT GB1 FW2-NT GB1-AGB FW2-NT GB2 FW2-NT Great B				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Insufficient Information	N	Oxygen, Dissolved Phosphorus (Total)	2010 2010	Medium Priority Completed				
Aquatic Life	Not Supporting	N							
Fish Consumption	Insufficient Information	N							
Industrial Water Supply	Insufficient Information	N							
Primary Contact Recreation	Insufficient Information	N							
Public Water Supply	Insufficient Information	N							
AU ID	AU Name		Water Type	Size	Location Description				
NJ02030103010060-01	Black Brook (Great Swamp NWR)		RIVER	27.59 MILES	HUC14: 02030103010060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01378855 FW2-NT 01378895 FW2-NT AN0222 FW2-NT AN0223				

						FW2-NT BA138 FW2-NT BA139A	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Phosphorus (Total)	2008 2006	Medium Priority Completed		
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed		
Public Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103010070-01	Passaic R Upr (Dead R to Osborn Mills)		FRESHWATER LAKE RIVER	14.33 ACRES 31.55 MILES	013790006-PAS-1, 6-SITE-201379010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01379000 FW2-NT 01379010 FW2-NT 01379200 FW2-NT 6-PAS-1, 6-SITE-2 FW2-NT AN0224 FW2-NT BA136A		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Not Supporting	N	Cyanide Oxygen, Dissolved Phosphorus (Total)	2006 2010 2010	Low Priority Medium Priority Completed		<ul style="list-style-type: none"> • Source Unknown • Urban Runoff/Storm Sewers • Industrial Point Source Discharge
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed		
Public Water Supply	Not Supporting	N	Arsenic Cyanide	2006 2006	Low Priority Low Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103010080-01	Dead River (above Harrisons Brook)		FRESHWATER LAKE RIVER	13.31 ACRES 21.22 MILES	HUC14: 02030103010080 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0225 FW2-NT AN0226		

						FW2-NT DeadRiver 1 FW2-NT DeadRiver 2 FW2-NT DRB FW2-NT RRTMDL-DeadR1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed		
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103010090-01	Harrisons Brook		FRESHWATER LAKE RIVER	5.65 ACRES 15.02 MILES	HUC14: 02030103010090 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0227A FW2-NT BA140A FW2-NT BA140B FW2-NT RRTMDL-HarrB1 FW2-NT SW5 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	Phosphorus (Total)	2010	Completed	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Insufficient Information	N	Fecal Coliform	2008	Completed		
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103010100-01	Dead River (below Harrisons Brook)		FRESHWATER LAKE RIVER	2.51 ACRES 24.62 MILES	HUC14: 02030103010100 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0227 FW2-NT BA141A FW2-NT DeadRiver 3 FW2-NT DeadRiver 4 FW2-NT DR1 FW2-NT PRTMDL-DR1 FW		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	

Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Phosphorus (Total) Total Suspended Solids (TSS)	2010 2006 2006	Medium Priority Completed Medium Priority	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103010110-01	Passaic R Upr (Plainfield Rd to Dead R)		RIVER	24.44 MILES	01379504013795006-PAS-2, 6-SITE-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01379300 FW2-NT AN0228 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Source Unknown • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges • Urban Runoff/Storm Sewers • Agriculture • Natural Sources • Industrial Point Source Discharge
Aquatic Life	Not Supporting	N	Cyanide Oxygen, Dissolved Total Suspended Solids (TSS)	2006 2008 2006	Low Priority Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic Cyanide	2006 2006	Low Priority Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103010120-01	Passaic R Upr (Snyder to Plainfield Rd)		RIVER	20.66 MILES	01379500013795046-PAS-2, 6-SITE-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01379340 FW2-	

NT PA3 FW2-NT PRTMDL-PA3 FW2-NT						
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cyanide Oxygen, Dissolved Total Suspended Solids (TSS)	2006 2008 2006	Low Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> • Source Unknown • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Agriculture • Natural Sources
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic Cyanide	2006 2006	Low Priority Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103010130-01	Passaic R Upr (40d 45m to Snyder Ave)		RIVER	27.34 MILES	01379504013795006-PAS-2, 6-SITE-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01379500 FW2-NT 01379504 FW2-NT 6-PAS-2, 6-SITE-1 FW2-NT AN0229 FW2-NT AN0230 FW2-NT BA135	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cyanide Oxygen, Dissolved Phosphorus (Total) Total Suspended Solids (TSS)	2006 2008 2006 2006	Low Priority Medium Priority Completed Medium Priority	<ul style="list-style-type: none"> • Source Unknown • Industrial Point Source Discharge • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Agriculture
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic Cyanide	2006 2006	Low Priority Low Priority	

AU ID		AU Name		Water Type	Size	Location Description	• Natural Sources
NJ02030103010140-01		Canoe Brook		FRESHWATER LAKE RIVER	15.42 ACRES 31.09 MILES	0137953001379525 As of 2010 contains the following monitoring sites and associated SWQS Classification 01379525 FW2-NT 01379530 FW2-NT AN0231D FW2-NT AN0231E FW2-NT BA150 FW2-NT BA151 FW2-NT BA152	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	Phosphorus (Total)	2010	Completed	• Urban Runoff/Storm Sewers	
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed		
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103010150-01	Passaic R Upr (Columbia Rd to 40d 45m)		FRESHWATER LAKE RIVER	9.11 ACRES 18.86 MILES	01379500013795046-PAS-2, 6-SITE-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01379550 FW2-NT AN0231A FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Cyanide Oxygen, Dissolved Total Suspended Solids (TSS)	2006 2008 2006	Low Priority Medium Priority Medium Priority	• Source Unknown • Municipal Point Source Discharges • Urban Runoff/Storm Sewers • Agriculture • Natural Sources	
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority		
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed		
Public Water Supply	Not Supporting	N	Arsenic Total Dissolved Solids	2006 2006	Low Priority Medium Priority		

AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103010160-01	Passaic R Upr (HanoverRR to ColumbiaRd)		FRESHWATER LAKE RIVER	164.51 ACRES 7.92 MILES	HUC14: 02030103010160 As of 2010 contains the following monitoring sites and associated SWQS Classification 01379570 FW2-NT BA134A FW2-NT PVWC140 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2006	Medium Priority	
Aquatic Life	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N	Total Dissolved Solids Total Suspended Solids (TSS)	2006 2006	Medium Priority Medium Priority	
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Not Supporting	N	Total Dissolved Solids	2006	Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103010170-01	Passaic R Upr (Rockaway to Hanover RR)		RIVER	15.52 MILES	HUC14: 02030103010170 As of 2010 contains the following monitoring sites and associated SWQS Classification 01379580 FW2-NT AN0231 FW2-NT BA133A FW2-NT DSR 13R FW2-NT EWQ0231 FW2-NT PA5	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2006	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Total Suspended Solids (TSS)	2010 2006	Medium Priority Medium Priority	
Fish Consumption	Not Supporting	N	Chlordane DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Completed Low Priority	
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	
Primary Contact Recreation	Insufficient Information	N				
			Total Dissolved Solids	2006	Medium Priority	

Public Water Supply	Not Supporting	N							
AU ID	AU Name		Water Type	Size	Location Description				
NJ02030103010180-01	Passaic R Upr (Pine Bk br to Rockaway)		FRESHWATER LAKE RIVER	1.12 ACRES 18.44 MILES	013820006-SITE-3				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Chlordane DDD DDE DDT Mercury in Water Column Polychlorinated biphenyls	2006 2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Source Unknown • Agriculture • Urban Runoff/Storm Sewers • Natural Sources 			
Aquatic Life	Fully Supporting	N							
Fish Consumption	Not Supporting	N							
Industrial Water Supply	Fully Supporting	N							
Primary Contact Recreation	Not Supporting	N					Fecal Coliform	2006	Completed
Public Water Supply	Not Supporting	N					Arsenic Mercury in Water Column	2006 2006	Low Priority Low Priority
AU ID	AU Name		Water Type	Size	Location Description				
NJ02030103010190-01	Slough Brook		FRESHWATER LAKE RIVER	1.1 ACRES 4.1 MILES	HUC14: 02030103010190 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0231C FW2-NT				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2010	Medium Priority				
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority				
Fish Consumption	Insufficient Information	N							
Industrial Water Supply	Fully Supporting	N							
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2010	Completed				
Public Water Supply	Not Supporting	N	Total Dissolved Solids	2010	Medium Priority				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103020010-01	Whippany R (above road at 74d 33m)		FRESHWATER LAKE RIVER	3.4 ACRES 12.65 MILES	HUC14: 02030103020010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01381235 FW2-TP 01381260 FW2-TP AN0232 FW2-TP HAB FW2-TP WIB FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103020020-01	Whippany R (Wash. Valley Rd to 74d 33m)		FRESHWATER LAKE RIVER	4.4 ACRES 16.61 MILES	HUC14: 02030103020020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01378775 FW2-TP 01378778 FW2-TP 01381330 FW2-TP AN0233 FW2-TP EWQ0233 FW2-TP FIBI074 FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2010	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02030103020030-01	Greystone / Watnong Mtn tribs		FRESHWATER LAKE RIVER	14.19 ACRES 15.64 MILES	HUC14: 02030103020030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0234A FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2008	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103020040-01	Whippany R(Lk Pocahontas to Wash Val Rd)		FRESHWATER LAKE RIVER	33.68 ACRES 13.72 MILES	013815006-WHI-1 As of 2010 contains the following monitoring sites and associated SWQS Classification PRTMDL-W11 FW2-NT W11 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Mercury Fecal Coliform	2008 2006	Completed Completed	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Industrial Point Source Discharge • Municipal Point Source Discharges • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103020050-01	Whippany R (Malapardis to Lk Pocahontas)		FRESHWATER LAKE RIVER	16.36 ACRES 10.65 MILES	013815006-WHI-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01381498 FW2-NT 01381500 FW2-NT 01381515 FW2-NT 6-WHI-1 FW2-NT AN0234 FW2-NT AN0235 FW2-NT DSR 61L	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH Phosphorus (Total)	2010 2006	Medium Priority Completed	
Aquatic Life - Trout	Not Supporting	N	pH Phosphorus (Total)	2010 2006	Medium Priority Completed	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103020060-01	Malapardis Brook		FRESHWATER LAKE RIVER	2.25 ACRES 9.27 MILES	HUC14: 02030103020060 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0238B FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103020070-01	Black Brook (Hanover)		FRESHWATER LAKE RIVER	9.34 ACRES 14.71 MILES	HUC14: 02030103020070	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> Industrial Point Source

Aquatic Life	Not Supporting	N	Phosphorus (Total)	2010	Completed	Discharge • Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103020080-01	Troy Brook (above Reynolds Ave)		FRESHWATER LAKE RIVER	357.82 ACRES 16.74 MILES	HUC14: 02030103020080 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0236 FW2-NT NJW164 1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown Mercury	2008	Medium Priority Completed	• Atmospheric Depositon - Toxics • Industrial Point Source Discharge
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103020090-01	Troy Brook (below Reynolds Ave)		FRESHWATER LAKE RIVER	22.51 ACRES 15.83 MILES	HUC14: 02030103020090 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0237 FW2-NT FIBI069 FW2-NT NJW144 1 FW2-NT NJW144 OUTLET FW2-NT SW1 FW2-NT TBB FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Phosphorus (Total)	2010	Completed	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				

Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103020100-01	Whippany R (Rockaway R to Malapardis Bk)		RIVER	15.15 MILES	013818006-WHI-2 As of 2010 contains the following monitoring sites and associated SWQS Classification 01381800 FW2-NT 6-WHI-2 FW2-NT AN0238 FW2-NT PRTMDL-WI3 FW2-NT PVWC210 FW2-NT PVWC250 FW2-NT WI3 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Completed	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Industrial Point Source Discharge • Municipal Point Source Discharges
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Not Supporting	N	Lead	2007	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103030010-01	Russia Brook (above Milton)		FRESHWATER LAKE RIVER	87.01 ACRES 16.68 MILES	HUC14: 02030103030010 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW139 1 FW2-NT NJW139 OUTLET 1 FW2-NT NJW139 OUTLET 2 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Fecal Coliform	2008	Completed	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N				

Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103030020-01	Russia Brook (below Milton)		FRESHWATER LAKE RIVER	69.16 ACRES 11.66 MILES	HUC14: 02030103030020 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0239 FW2-TM FIBI068 FW2-TM NJW226 1 FW2-NT NJW226 Center FW2-NT NJW226 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103030030-01	Rockaway R (above Longwood Lake outlet)		FRESHWATER LAKE RIVER	152.45 ACRES 12.15 MILES	0137968001379700 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW04459-083-1 FW2-NT NJW04459-083-O FW2-NT NJW083 1 FW2-NT NJW083 center FW2-NT NJW083 OUTLET FW2-NT NJW258 1 FW2-NT NJW258 2 FW2-NT NJW258	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2006	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103030040-01	Rockaway R (Stephens Bk to Longwood Lk)		FRESHWATER LAKE RIVER	2.46 ACRES 21.59 MILES	0137970001379680 As of 2010 contains the following monitoring sites and associated SWQS Classification 01379680 FW2-NT 01379700 FW2-NT AN0240 FW2-NT AN0241 FW2-NT BA147 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown Mercury in Fish Tissue Fecal Coliform	2006 2006 2006	Medium Priority Completed Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103030050-01	Green Pond Brook (above Burnt Meadow Bk)		FRESHWATER LAKE RIVER	729.47 ACRES 8.89 MILES	HUC14: 02030103030050 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW04459-109-1 FW2-TM NJW04459-109-2 FW2-TM NJW04459-109-3 FW2-TM NJW109 1 FW2-TM NJW109 2 FW2-TM NJW109 3 FW2-TM NJW109 center FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Fecal Coliform	2008	Completed	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02030103030060-01		Green Pond Brook (below Burnt Meadow Bk)		FRESHWATER LAKE RIVER	116.37 ACRES 13.07 MILES	HUC14: 02030103030060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01379800 FW2-NT AN0242 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2006	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103030070-01		Rockaway R (74d 33m 30s to Stephens Bk)		FRESHWATER LAKE RIVER	23.25 ACRES 20.09 MILES	0137970001379680 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW062 1 FW2-NT NJW062 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Mercury in Fish Tissue	2006	Completed	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Fully Supporting	N					
Aquatic Life - Trout	Insufficient Information	N					
Fish Consumption	Not Supporting	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103030080-01		Mill Brook (Morris Co)		FRESHWATER LAKE RIVER	4.96 ACRES 14.44 MILES	HUC14: 02030103030080 As of 2010 contains the following monitoring sites and associated SWQS Classification 01379870 FW2-TM AN0244 FW2-TM	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103030090-01	Rockaway R (BM 534 brdg to 74d 33m 30s)		FRESHWATER LAKE RIVER	12.36 ACRES 11.61 MILES	HUC14: 02030103030090 As of 2010 contains the following monitoring sites and associated SWQS Classification 01379853 FW2-NT AN0243 FW2-NT FIBI080 FW2-NT NJW261 1 FW2-NT NJW261 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Industrial Point Source Discharge • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2006	Completed	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103030100-01	Hibernia Brook		FRESHWATER LAKE RIVER	40.25 ACRES 19.51 MILES	HUC14: 02030103030100 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW182 1 FW2-NT NJW290 1 FW2-NT NJW290 2 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Urban Runoff/Storm

Aquatic Life	Fully Supporting	N				Sewers
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103030110-01	Beaver Brook (Morris County)		FRESHWATER LAKE RIVER	385.1 ACRES 28.69 MILES	0138010001380098 As of 2010 contains the following monitoring sites and associated SWQS Classification 01380098 FW2-NT 01380100 FW2-NT AN0245 FW2-NT AN0246 FW2-NT BA144 FW2-NT FIBI079 FW2-NT NJW070 1 FW2-NT NJW198 1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Industrial Point Source Discharge
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2006	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103030120-01	Den Brook		FRESHWATER LAKE RIVER	285.42 ACRES 15.71 MILES	HUC14: 02030103030120 As of 2010 contains the following monitoring sites and associated SWQS Classification 01380125 FW2-NT AN0247 FW2-NT NJW031 1 FW2-NT NJW031 2 FW2-NT NJW031 3 FW2-NT NJW031 Center FW2-NT NJW031 OUTLET FW2-NT NJW041 1 FW2-	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	pH	2008	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	pH	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103030130-01	Stony Brook (Boonton)		FRESHWATER LAKE RIVER	207.68 ACRES 31.15 MILES	HUC14: 02030103030130 As of 2010 contains the following monitoring sites and associated SWQS Classification 01380270 FW2-NT 01380320 FW2-NT AN0249 FW2-NT BA146 FW2-NT NJW160 1 FW2-NT NJW160 2 FW2-NT NJW264 1 FW2-NT NJW264 2 FW2-NT NJW	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				• Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103030140-01	Rockaway R (Stony Brook to BM 534 brdg)		FRESHWATER LAKE RIVER	137.25 ACRES 15.42 MILES	01380450013805006-SITE-11 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0248 FW2-NT FIBI083 FW2-NT NJW055 1 FW2-NT NJW055 2 FW2-NT NJW055 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers • Natural Sources
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2006	Completed	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Arsenic Tetrachloroethylene	2006 2006	Low Priority Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103030150-01	Rockaway R (Boonton dam to Stony Brook)		FRESHWATER LAKE RESERVOIR RIVER	11.48 ACRES 790 ACRES 12.78 MILES	01380500013804506-SITE-11 As of 2010 contains the following monitoring sites and associated SWQS Classification 01380450 FW2-NT 01380500 FW2-NT 6-SITE-11 FW2-NT AN0250 FW2-NT DSR 3R FW2-NT DSR 48L FW2-TM PRTMDL-R01 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Source Unknown • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers • Natural Sources
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Not Supporting	N	Chlordane DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2008 2008 2008 2008 2006 2008	Low Priority Low Priority Low Priority Low Priority Completed Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Not Supporting	N	Arsenic Tetrachloroethylene	2006 2006	Low Priority Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103030160-01	Montville tribs.		FRESHWATER LAKE	112.02 ACRES	HUC14: 02030103030160 As of 2010 contains the following monitoring sites and associated	

			RIVER	20.44 MILES	SWQS Classification 01381050 FW2-NT AN0252 FW2-NT AN0253 FW2-NT AN0254 FW2-NT NJW133 1 FW2-NT NJW133 2 FW2-NT NJW133 OUTLET FW2-NT PVWC321B FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02030103030170-01	Rockaway R (Passaic R to Boonton dam)	FRESHWATER LAKE RIVER	6.9 ACRES 24.38 MILES	013812006-ROC-1, 6-SITE-10 As of 2010 contains the following monitoring sites and associated SWQS Classification 01381200 FW2-NT 6-ROC-1, 6-SITE-10 FW2-NT AN0251 FW2-NT DROUGHT3 FW2-NT DSR 20R FW2-NT FIBI021 FW2-NT PRMTDL-RO2 FW2-NT PVW		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2006	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Tetrachloroethylene	2008	Low Priority	
AU ID	AU Name	Water Type	Size	Location Description		
NJ02030103040010-01	Passaic R Upr (Pompton R to Pine	FRESHWATER LAKE	3.33 ACRES	013820006-SITE-3 As of 2010 contains the		

	Bk)		RIVER	48.26 MILES	following monitoring sites and associated SWQS Classification 01381900 FW2-NT 01382000 FW2-NT 6-SITE-3 FW2-NT AN0274A FW2-NT DSR 22R FW2-NT DSR 4R FW2-NT PA6 FW2-NT PA7 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Chlordane DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2006	Completed	<ul style="list-style-type: none"> • Atmospheric Deposition - Toxics • Source Unknown • Agriculture • Urban Runoff/Storm Sewers • Natural Sources
Aquatic Life	Not Supporting	N		2006	Low Priority	
Fish Consumption	Not Supporting	N		2006	Low Priority	
				2006	Low Priority	
				2006	Low Priority	
Industrial Water Supply	Fully Supporting	N		2006	Low Priority	
Primary Contact Recreation	Not Supporting	N		2006	Completed	
Public Water Supply	Not Supporting	N	2006	Low Priority		
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103050010-01	Pequannock R (above Stockholm/Vernon Rd)		FRESHWATER LAKE RIVER	2.24 ACRES 12.62 MILES	HUC14: 02030103050010 As of 2010 contains the following monitoring sites and associated SWQS Classification PQ17 FW1-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown Cause Unknown	2008 2008	Medium Priority Medium Priority	
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02030103050020-01	Pacock Brook		FRESHWATER LAKE RESERVOIR RIVER	9.7 ACRES 318 ACRES 12.99 MILES	HUC14: 02030103050020 As of 2010 contains the following monitoring sites and associated SWQS Classification DSR 11L FW2-TM PQ2 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Mercury	2008	Completed	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103050030-01	Pequannock R (above OakRidge Res outlet)		FRESHWATER LAKE RESERVOIR RIVER	36.64 ACRES 465 ACRES 15.79 MILES	HUC14: 02030103050030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01382170 FW2-TP AN0258 FW1-TP AN0259 FW2-TP DSR 60L FW2-TM EWQ0259 FW2-TP FIBI075 FW2-TP NJW021 1 FW2-NT NJW021 2 FW2-NT NJ	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Temperature, water Mercury	2006 2008	Medium Priority Completed	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02030103050040-01	Clinton Reservoir/Mossmans Brook		FRESHWATER LAKE RESERVOIR RIVER	315.16 ACRES 478 ACRES 20.01 MILES	HUC14: 02030103050040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01382280 FW2-TP AN0260 FW2-TP DSR 12L FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Mercury	2008	Completed	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103050050-01	Pequannock R (Charlotteburg to OakRidge)		FRESHWATER LAKE RIVER	19.96 ACRES 32.2 MILES	HUC14: 02030103050050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01382310 FW2-TP AN0261 FW2-TP AN0262 FW2-TP FIBI010 FW2-TP Little	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	pH Temperature, water	2010 2006	Medium Priority Medium Priority	
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103050060-01	Pequannock R(Macopin gage to		FRESHWATER LAKE	14.13 ACRES	013825003-PEQ-1, 3-SITE-8PQ8 As of 2010	

	Charl'brg)		RIVER	16.4 MILES	contains the following monitoring sites and associated SWQS Classification 01382410 FW2-TP 01382450 FW2-TP 01382500 FW2-TP 3-PEQ-1, 3-SITE-8 FW2-TP AN	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Industrial Point Source Discharge • Package Plant or Other Permitted Small Flows Discharges • Atmospheric Depositon - Toxics • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Oxygen, Dissolved Temperature, water	2006 2006	Medium Priority Medium Priority	
Fish Consumption	Not Supporting	N	Mercury	2008	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103050070-01	Stone House Brook		FRESHWATER LAKE RIVER	149.72 ACRES 13.03 MILES	HUC14: 02030103050070 As of 2010 contains the following monitoring sites and associated SWQS Classification PQ12 FW2-TP PQ26 FW2-TP Pqkakebk FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103050080-01	Pequannock R (below Macopin gage)		FRESHWATER LAKE	279.69 ACRES	01382800PQ11 As of 2010 contains the following monitoring sites and associated SWQS	

			RIVER	42.65 MILES	Classification 01382800 FW2-TP AN0265 FW2-TP FIBI077 FW2-TP NJW04459-085-1 FW2-NT NJW04459-085-O FW2-TP NJW085 1 FW2-NT NJW085 center FW2-NT NJW195 1 FW2	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Industrial Point Source Discharge • Municipal Point Source Discharges • Urban Runoff/Storm Sewers • Source Unknown • Atmospheric Depositon - Toxics • Package Plant or Other Permitted Small Flows Discharges • Agriculture
Aquatic Life	Not Supporting	N	Temperature, water	2006	Completed	
Aquatic Life - Trout	Not Supporting	N	Oxygen, Dissolved Temperature, water	2008 2006	Medium Priority Completed	
Fish Consumption	Not Supporting	N	Chlordane in Fish Tissue DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2008 2006 2006 2006 2006 2008	Low Priority Low Priority Low Priority Low Priority Completed Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02030103070010-01	Belcher Creek (above Pinecliff Lake)	FRESHWATER LAKE	18.89 ACRES	HUC14: 02030103070010		
		RIVER	15.46 MILES			
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103070020-01	Belcher Creek (Pinecliff Lake & below)		FRESHWATER LAKE RIVER	199.97 ACRES 19.28 MILES	HUC14: 02030103070020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01382960 FW2-TP AN0255C FW2-NT AN0255D FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103070030-01	Wanaque R/Greenwood Lk(aboveMonks gage)		FRESHWATER LAKE RESERVOIR RIVER	878.22 ACRES 522 ACRES 24.81 MILES	HUC14: 02030103070030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01383505 FW2-TM AN0255 FW2-TM DSR 13L FW2-TM DSR 55L FW2-NT DSR 56L FW2-TM NJW049 1 FW2-TM NJW049 2 FW2-TM NJW049 3 FW2-TM NJW	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Not Supporting	N	Mercury	2008	Completed	• Atmospheric Depositon - Toxics
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103070040-01	West Brook/Burnt Meadow Brook		FRESHWATER LAKE RIVER	116.98 ACRES 34.2 MILES	HUC14: 02030103070040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01386000 FW2-TP NJW076 1 FW2-NT NJW076 OUTLET FW2-TP WB1 FW2-TP WB2 FW2-TP WB3 FW2-TP WB4 FW2-TP WB5	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved Temperature, water	2008 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> Urban Runoff/Storm Sewers Upstream Impoundments (e.g., PI-566 NRCS Structures)
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103070050-01	Wanaque Reservoir (below Monks gage)		FRESHWATER LAKE RESERVOIR RIVER	263.29 ACRES 2352 ACRES 17.36 MILES	HUC14: 02030103070050 As of 2010 contains the following monitoring sites and associated SWQS Classification DSR 5L FW2-TM NJW137 1 FW2-NT NJW137 OUTLET FW2-TM NJW189 1 FW2-TM NJW189 2 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved Temperature, water	2006 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> Package Plant or Other Permitted Small Flows Discharges Upstream Impoundments (e.g., PI-566 NRCS Structures) Transfer of Water from an
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N	Oxygen, Dissolved Temperature, water	2006 2006	Medium Priority Medium Priority	
Fish Consumption	Not Supporting	N	Mercury	2008	Completed	
Industrial Water Supply	Fully Supporting	N	Escherichia coli	2006	Medium Priority	

Primary Contact Recreation	Not Supporting	N				Outside Watershed
Public Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103070060-01	Meadow Brook/High Mountain Brook		FRESHWATER LAKE RIVER	50.93 ACRES 17.11 MILES	HUC14: 02030103070060 As Of 2010 contains the following monitoring sites and associated SWQS Classification AN0256A FW2-TP FIBI011a FW2-NT NJW265 1 FW2-NT NJW265 2 FW2-NT WQMDBK FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Cause Unknown		Pollution	
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103070070-01	Wanaque R/Posts Bk (below reservior)		FRESHWATER LAKE RIVER	296.78 ACRES 28.12 MILES	0138704101387014 As of 2010 contains the following monitoring sites and associated SWQS Classification 01387000 FW2-TP 01387010 FW2-TP 01387014 FW2-TP 01387041 FW2-TM AN0256 FW2-TP AN0257 FW2-TP DROUGHT1 FW2-TP FIBI096 FW2-TM NJW01	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers

Aquatic Life - Trout	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103070080-01	Ringwood Creek		FRESHWATER LAKE RIVER	18.1 ACRES 7.62 MILES	Ringwood Creek As of 2010 contains the following monitoring sites and associated SWQS Classification 01384495 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Upstream Impoundments (e.g., Pl-566 NRCS Structures) • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Temperature, water	2010 2010	Medium Priority Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Oxygen, Dissolved Temperature, water	2010 2010	Medium Priority Medium Priority	
Fish Consumption	Not Supporting	N	Mercury	2008	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2010	Medium Priority	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103100010-01	Ramapo R (above 74d 11m 00s)		FRESHWATER LAKE RIVER	92.15 ACRES 13.37 MILES	013875003-RAM-1, 3-SITE-9 As of 2010 contains the following monitoring sites and associated SWQS Classification 01387500 FW2-NT 3-RAM-1, 3-SITE-9 FW2-NT AN0266 FW2-NT BA124 FW2-NT BA127 FW2-NT FIBI052 FW2-NT PRTMDL-RA1 FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Phosphorus (Total)	2010 2008	Medium Priority Completed	
Aquatic Life - Trout	Not Supporting	N	Oxygen, Dissolved Phosphorus (Total)	2010 2008	Medium Priority Completed	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli Fecal Coliform	2006 2006	Completed Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103100020-01	Masonicus Brook		FRESHWATER LAKE RIVER	6.57 ACRES 8.81 MILES	HUC14: 02030103100020 As of 2010 contains the following monitoring sites and associated SWQS Classification BA126 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Completed	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103100030-01	Ramapo R (above Fyke Bk to 74d 11m 00s)		FRESHWATER LAKE RIVER	62.75 ACRES 22.31 MILES	HUC14: 02030103100030 As of 2010 contains the following monitoring sites and associated SWQS Classification BA128 FW2-NT NJW174 1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Insufficient Information	N	Phosphorus (Total)	2006	Completed	• Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103100040-01	Ramapo R (Bear Swamp Bk thru Fyke Bk)		FRESHWATER LAKE RIVER	55.51 ACRES 10.11 MILES	HUC14: 02030103100040 As of 2010 contains the following monitoring sites and associated SWQS Classification Newton D1 FW2-NT NJW240 1 FW2-NT NJW240 DIatom FW2-NT NJW240 OUTLET FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	pH Phosphorus (Total)	2010 2006	Medium Priority Completed	• Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103100050-01	Ramapo R (Crystal Lk br to BearSwamp Bk)		FRESHWATER LAKE RIVER	16.75 ACRES 21.42 MILES	HUC14: 02030103100050 As of 2010 contains the following monitoring sites and associated SWQS Classification FIB1006 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				• Urban Runoff/Storm

Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Completed	Sewers
Aquatic Life - Trout	Not Supporting	N	Phosphorus (Total)	2006	Completed	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103100060-01	Crystal Lake/Pond Brook		FRESHWATER LAKE RIVER	193.4 ACRES 20.7 MILES	HUC14: 02030103100060 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW001 1 FW2-NT NJW001 2 FW2-NT NJW001 Center FW2-NT NJW001 OUTLET FW2-NT NJW159 1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Industrial Point Source Discharge • Package Plant or Other Permitted Small Flows Discharges • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N	pH Phosphorus (Total)	2010 2006	Medium Priority Completed	
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103100070-01	Ramapo R (below Crystal Lake bridge)		FRESHWATER LAKE RIVER	263.29 ACRES 25.71 MILES	0138810001388000 As of 2010 contains the following monitoring sites and associated SWQS Classification 01387811 FW2-NT 01388000 FW2-NT 01388100 FW2-NT AN0267 FW2-NT DROUGHT2 FW2-NT DROUGHT5 FW2-NT DSR 15R FW2-NT DSR 16L FW2-NT NJW159 OUT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Not Supporting	N	Oxygen, Dissolved pH	2006 2006	Medium Priority Medium Priority		
Aquatic Life - Trout	Not Supporting	N	Oxygen, Dissolved pH	2006 2006	Medium Priority Medium Priority		
Fish Consumption	Not Supporting	N	Chlordane DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2008 2008 2008 2008 2010 2010	Low Priority Low Priority Low Priority Low Priority Medium Priority Low Priority		<ul style="list-style-type: none"> Industrial Point Source Discharge Municipal Point Source Discharges Package Plant or Other Permitted Small Flows Discharges Agriculture Urban Runoff/Storm Sewers Source Unknown
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Fully Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103110010-01	Lincoln Park tribs (Pompton River)		FRESHWATER LAKE RIVER	24.96 ACRES 28.2 MILES	HUC14: 02030103110010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01388720 FW2-NT AN0269 FW2-NT BA171 FW2-NT BA172 FW2-NT BA173A FW2-NT BA174 FW2-NT BA175 FW2-NT DSR 14R F		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority		<ul style="list-style-type: none"> Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N	Escherichia coli Fecal Coliform	2006 2006	Completed Completed		
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103110020-01	Pompton River		FRESHWATER LAKE	306.01 ACRES	01388600013885003-SITE-7 As of 2010 contains		

			RIVER	23.82 MILES	the following monitoring sites and associated SWQS Classification 01388500 FW2-NT 01388600 FW2-NT 01388850 FW2-NT 01388910 FW2-NT 3-SITE-7 FW2-NT AN0268 FW2-NT AN0270 FW2-NT PO1				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Chromium, hexavalent Phosphorus (Total) Chlordane in Fish Tissue DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2008 2006 2008 2006 2006 2006 2006 2008	Low Priority Completed Low Priority Low Priority Low Priority Completed Low Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers • Source Unknown • Atmospheric Depositon - Toxics • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges • Agriculture 			
Aquatic Life	Not Supporting	N							
Fish Consumption	Not Supporting	N							
Industrial Water Supply	Fully Supporting	N							
Primary Contact Recreation	Not Supporting	N					Escherichia coli	2008	Medium Priority
Public Water Supply	Not Supporting	N					Chromium (total) Lead	2008 2007	Low Priority Low Priority
AU ID	AU Name		Water Type	Size	Location Description				
NJ02030103120010-01	Peckman River (above CG Res trib)		FRESHWATER LAKE RIVER	12.72 ACRES 4.58 MILES	HUC14: 02030103120010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0275A FW2-NT				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers 			
Aquatic Life	Not Supporting	N							
Fish Consumption	Insufficient Information	N							
Industrial Water Supply	Insufficient Information	N							
Primary Contact Recreation	Not Supporting	N					Fecal Coliform	2006	Completed
Public Water Supply	Insufficient Information	N							

AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103120020-01	Peckman River (below CG Res trib)		RIVER	10.6 MILES	HUC14: 02030103120020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01389600 FW2-NT AN0275 FW2-NT PK1 FW2-NT PRTMDL-PK1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	pH Phosphorus (Total) Polychlorinated biphenyls Fecal Coliform	2008 2008	Medium Priority Completed	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Municipal Point Source Discharges • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N		2006	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N		2006	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103120030-01	Preakness Brook / Naachtpunkt Brook		FRESHWATER LAKE RIVER	45.8 ACRES 24.15 MILES	HUC14: 02030103120030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01389080 FW2-NT AN0272 FW2-NT AN0273 FW2-NT FIBI098 FW2-NT SBB FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown Cause Unknown Fecal Coliform	2006 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N		2006	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02030103120040-01		Molly Ann Brook		FRESHWATER LAKE RIVER	87.6 ACRES 16.45 MILES	HUC14: 02030103120040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01389745 FW2-NT 01389785 FW2-NT AN0276 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority		
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103120050-01		Goffle Brook		FRESHWATER LAKE RIVER	8.62 ACRES 14.1 MILES	HUC14: 02030103120050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01389850 FW2-NT AN0277 FW2-NT AN0277A FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2006	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N	Cause Unknown	2010	Medium Priority		
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed		
Public Water Supply	Not Supporting	N	Total Dissolved Solids	2006	Medium Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103120060-01		Deepavaal Brook		FRESHWATER LAKE RIVER	0.94 ACRES 13.6 MILES	HUC14: 02030103120060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01389138 FW2-NT AN0271 FW2-NT FIBI044 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	

Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority		
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed		
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103120070-01	Passaic R Lwr (Fair Lawn Ave to Goffle)		RIVER	8.74 MILES	0138989501389880013898704-SITE-5Passaic-8, Passaic-9, Passaic-10 As of 2010 contains the following monitoring sites and associated SWQS Classification 01389860 FW2-NT AN0278 FW2-NT PVSC3 FW2-NT SW8 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Source Unknown • Urban Runoff/Storm Sewers • Combined Sewer Overflows • Industrial Point Source Discharge 	
Aquatic Life	Not Supporting	N	Ammonia (Un-ionized) Phosphorus (Total)	2008 2006	Medium Priority Completed		
Fish Consumption	Not Supporting	N	Chlordane DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority Low Priority		
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed		
Public Water Supply	Not Supporting	N	Arsenic Cyanide	2006 2006	Low Priority Low Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103120080-01	Passaic R Lwr (Dundee Dam to F.L. Ave)		FRESHWATER LAKE RIVER	63.54 ACRES 4.96 MILES	0138989501389880013898704-SITE-5Passaic-8, Passaic-9, Passaic-10 As of 2010 contains the following monitoring sites and associated SWQS Classification 01389870 FW2-NT 01389880 FW2-NT DSR 10L FW2-NT DSR 21R FW2-NT		

						PA10 FW2-NT PA11			
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Ammonia (Un-ionized) Phosphorus (Total) Chlordane Cyanide DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2008 2006 2006 2006 2006 2006 2006 2006	Medium Priority Completed Low Priority Low Priority Low Priority Low Priority Low Priority Low Priority	<ul style="list-style-type: none"> • Combined Sewer Overflows • Industrial Point Source Discharge • Urban Runoff/Storm Sewers 			
Aquatic Life	Not Supporting	N							
Fish Consumption	Not Supporting	N							
Industrial Water Supply	Fully Supporting	N							
Primary Contact Recreation	Not Supporting	N					Fecal Coliform	2008	Completed
Public Water Supply	Not Supporting	N					Arsenic	2006	Low Priority
AU ID	AU Name		Water Type	Size	Location Description				
NJ02030103120090-01	Passaic R Lwr (Saddle R to Dundee Dam)		FRESHWATER LAKE RIVER	3.04 ACRES 19.29 MILES	0138989501389880013898704-SITE-5Passaic-8, Passaic-9, Passaic-10 As of 2010 contains the following monitoring sites and associated SWQS Classification 01389895 FW2-NT 4-SITE-5 FW2-NT AN0292O FW2-NT Passaic-8 FW2-NT PRTMDL-PA11 FW2-NT				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Ammonia (Un-ionized) Cyanide Oxygen, Dissolved Phosphorus (Total)	2008 2006 2008 2006	Medium Priority Low Priority Completed Completed	<ul style="list-style-type: none"> • Combined Sewer Overflows • Industrial Point Source Discharge • Urban Runoff/Storm Sewers • Source Unknown • Agriculture • Atmospheric Depositon - 			
Aquatic Life	Not Supporting	N							
Fish Consumption	Not Supporting	N							
							Benzo(a)pyrene (PAHs) Chlordane in Fish Tissue DDD DDE DDT Dieldrin Dioxin (including 2,3,7,8-TCDD) Mercury in Fish Tissue	2008 2008 2006 2006 2006 2008 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority Low Priority Low Priority Low Priority

Industrial Water Supply	Fully Supporting	N	PCB in Fish Tissue	2008	Low Priority	Toxics
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
			Benzo(a)pyrene (PAHs)	2008	Low Priority	
			Heptachlor epoxide	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103120100-01	Passaic R Lwr (Goffle Bk to Pompton R)		FRESHWATER LAKE RIVER	8.32 ACRES 6.71 MILES	01389630013895004-PAS-3, 4-SITE-6Passaic-11 As of 2010 contains the following monitoring sites and associated SWQS Classification 01389000 FW2-NT 01389005 FW2-NT 01389110 FW2-NT 01389130 FW2-NT 01389400 FW2-NT 4-PAS-4, 4-SITE-4 FW2-NT PA8	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Ammonia (Un-ionized)	2008	Medium Priority	
			Chromium (total)	2007	Low Priority	
			Cyanide	2006	Low Priority	
			Oxygen, Dissolved	2008	Completed	
Fish Consumption	Not Supporting	N	Chlordane in Fish Tissue	2008	Low Priority	
			DDD	2006	Low Priority	
			DDE	2006	Low Priority	
			DDT	2006	Low Priority	
			Mercury in Fish Tissue	2006	Low Priority	
			PCB in Fish Tissue	2008	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
			Cyanide	2006	Low Priority	
			Thallium	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103120110-01	Passaic R Lwr (Goeffle Bk to Pump		FRESHWATER LAKE	34.63 ACRES	01389630013895004-PAS-3, 4-SITE-6Passaic-11	

	stn)		RIVER	11.82 MILES	As of 2010 contains the following monitoring sites and associated SWQS Classification 01389500 FW2-NT 01389630 FW2-NT 01389800 FW2-NT 1 FW2-NT 4-PAS-3, 4-SITE-6 FW2-NT AN0274 FW2-NT PA	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Ammonia (Un-ionized) Chromium (total) Cyanide Oxygen, Dissolved Phosphorus (Total)	2010 2010 2010 2010 2010	Medium Priority Low Priority Low Priority Completed / Medium Priority Completed	
Fish Consumption	Not Supporting	N	Chlordane DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2010 2010 2010 2010 2010 2010	Low Priority Low Priority Low Priority Low Priority Low Priority Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2010	Completed	
Public Water Supply	Not Supporting	N	Arsenic Thallium	2010 2010	Low Priority Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103140010-01	Hohokus Bk (above Godwin Ave)		FRESHWATER LAKE RIVER	62.03 ACRES 12.35 MILES	HUC14: 02030103140010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01390600 FW2-NT 01390610 FW2-NT AN0283 FW2-NT SW3 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2006	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers • Package Plant
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				

Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	or Other Permitted Small Flows Discharges
Public Water Supply	Not Supporting	N	Total Dissolved Solids	2006	Medium Priority	
Secondary Contact Recreation	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103140020-01	Hohokus Bk(Pennington Ave to Godwin Ave)		FRESHWATER LAKE RIVER	28.51 ACRES 25 MILES	HUC14: 02030103140020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01390700 FW2-NT 01390800 FW2-NT 01390815 FW2-NT 01390900 FW2-NT AN0284 FW2-NT AN0285 FW2-NT AN0286 FW2-NT AN0286X FW2-NT AN02	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103140030-01	Hohokus Bk(below Pennington Ave)		RIVER	8.89 MILES	HUC14: 02030103140030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01390946 FW2-NT 01391000 FW2-NT 01391050 FW2-NT 01391070 FW2-NT 01391100 FW2-NT 410024074072000 FW2-NT AN0288 FW2-NT HB001 FW2-N	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Phosphorus (Total)	2010 2010	Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				

Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Nitrates	2010	Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103140040-01	Saddle River (above Ringwood gage)		FRESHWATER LAKE RIVER	18.85 ACRES 36.71 MILES	01390510013905000139051801390470 As of 2010 contains the following monitoring sites and associated SWQS Classification 01390400 FW2-TP 01390445 FW2-TP 01390450 FW2-TP 01390470 FW2-TM 01390500 FW2-NT AN0279 FW2-TP AN0280 FW2-TP AN0281 F	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Upstream Impoundments (e.g., PI-566 NRCS Structures) • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Temperature, water	2006	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103140050-01	Saddle River (Rt 4 to Rt 17)		FRESHWATER LAKE RIVER	0.9 ACRES 5.76 MILES	01390500013905180139051001390470 As of 2010 contains the following monitoring sites and associated SWQS Classification 01391110 FW2-NT 01391200 FW2-NT 4-SAD-1, 4-SITE-13, 4-SITE-12 FW2-	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Completed	

Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103140060-01	Saddle River (Lodi gage to Rt 4)		FRESHWATER LAKE RIVER	4.4 ACRES 15.58 MILES	013915000139120001391490013915504-SAD-1, 4-SITE-13, 4-SITE-12Passaic-7 As of 2010 contains the following monitoring sites and associated SWQS Classification 01391490 FW2-NT 01391500 FW2-NT AN0290 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2006	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Natural Sources • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Ammonia (Un-ionized) Phosphorus (Total) Total Suspended Solids (TSS)	2008 2006 2006	Medium Priority Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Escherichia coli Fecal Coliform	2006 2006	Completed Completed	
Public Water Supply	Not Supporting	N	Arsenic Nitrates Total Dissolved Solids	2006 2008 2006	Low Priority Medium Priority Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103140070-01	Saddle River (below Lodi gage)		RIVER	5.54 MILES	013915500139150001391490013912004-SAD-1, 4-SITE-13, 4-SITE-12Passaic-7 As of 2010 contains the following monitoring sites and associated SWQS Classification 01391540 FW2-NT 01391550 FW2-NT 4-SITE-12 FW2-NT AN0291 FW2-NT Passaic-7 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2006	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Natural Sources • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Ammonia (Un-ionized) Phosphorus (Total) Total Suspended Solids (TSS)	2008 2006 2006	Medium Priority Medium Priority Medium Priority	
			Dioxin (including 2,3,7,8-TCDD) Polychlorinated biphenyls	2006 2006	Medium Priority Medium Priority	

Fish Consumption	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	• Atmospheric Depositon - Toxics
Industrial Water Supply	Not Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N	Arsenic Nitrates	2006 2008	Low Priority Medium Priority	
Public Water Supply	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103140080-01	Saddle River (Hohokus to Ridgewood gage)		FRESHWATER LAKE RIVER	4.24 ACRES 3.45 MILES	01390500013905180139051001390470 As of 2010 contains the following monitoring sites and associated SWQS Classification 01390510 FW2-NT 01390518 FW2-NT AN0282 FW2-NT FIBI090 FW2-NT SR001 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Phosphorus (Total)	2010 2010	Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2010	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2010	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2010	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103150010-01	Third River		FRESHWATER LAKE RIVER	7.41 ACRES 17.17 MILES	HUC14: 02030103150010 As Of 2010 contains the following monitoring sites and associated SWQS Classification 01392210 FW2-NT 013922101 FW2-NT 01392230 SE2 AN0292 FW2-NT AN0292A FW2-NT FIBI043 FW2-NT NJW147 1 FW2-NT NJW147 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				• Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2010	Medium Priority	

Fish Consumption	Not Supporting	N	Dioxin (including 2,3,7,8-TCDD) Polychlorinated biphenyls	2006 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Industrial Point Source Discharge
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103150020-01	Second River		FRESHWATER LAKE RIVER	1.31 ACRES 14.46 MILES	HUC14: 02030103150020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01392518 FW2-NT 01392520 SE2 AN0293 SE2 FIBI085a SE2 Passaic-5 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Ammonia (Un-ionized) pH Phosphorus (Total) Escherichia coli	2008 2006 2006 2006	Medium Priority Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers • Combined Sewer Overflows
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103150030-01	Passaic R Lwr (Second R to Saddle R)		FRESHWATER LAKE RIVER	2.68 ACRES 11.84 MILES	HUC14: 02030103150030 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ00-0013 SE2 NJ02-0013 SE2 Passaic-6 SE2	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Ammonia (Un-ionized) Arsenic	2008 2006	Medium Priority Low Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				

Industrial Water Supply	Fully Supporting	N	Benzo(a)pyrene (PAHs) Chlordane DDD DDE DDT Dieldrin Dioxin (including 2,3,7,8-TCDD) Heptachlor epoxide PCB in Fish Tissue	2008 2006 2006 2006 2006 2008 2006 2008 2008	Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority	Sewers				
Primary Contact Recreation	Not Supporting	N	Enterococcus	2008	Medium Priority					
AU ID	AU Name		Water Type	Size	Location Description					
NJ02030103150040-01	Passaic R Lwr (4th St br to Second R)		FRESHWATER LAKE RIVER	25.58 ACRES 5.57 MILES	HUC14: 02030103150040 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ00-0011 SE3 NJ02-0208 SE3 Passaic- 2 SE3 Passaic- 3 SE3					
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source				
Agricultural Water Supply	Insufficient Information	N	Ammonia (Un-ionized) Arsenic Benzo(a)pyrene (PAHs) Chlordane DDD DDE DDT Dieldrin Dioxin (including 2,3,7,8-TCDD) Heptachlor epoxide Mercury in Fish Tissue PCB in Fish Tissue	2008 2006 2008 2006 2006 2006 2008 2006 2008 2006 2008 2006	Medium Priority Low Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> • Combined Sewer Overflows • Industrial Point Source Discharge • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown 				
Aquatic Life	Not Supporting	N								
Fish Consumption	Not Supporting	N								
Industrial Water Supply	Fully Supporting	N								
Primary Contact Recreation	Fully Supporting	N								
AU ID	AU Name						Water Type	Size	Location Description	
NJ02030103150050-01	Passaic R Lwr (Nwk Bay to 4th St brdg)						RIVER	11.68 MILES	HUC14: 02030103150050 As of 2010 contains the following monitoring sites and associated SWQS Classification 13-Kearny SE3 NB205 SE3	

						P305 SE3 Passaic H1L SE3	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Aquatic Life	Not Supporting	N	Ammonia (Un-ionized) Oxygen, Dissolved	2008 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Combined Sewer Overflows • Industrial Point Source Discharge • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges • Urban Runoff/Storm Sewers • Atmospheric Deposition - Toxics • Source Unknown 	
Fish Consumption	Not Supporting	N	Arsenic Benzo(a)pyrene (PAHs) Chlordane DDD DDE DDT Dieldrin Dioxin (including 2,3,7,8-TCDD) Heptachlor epoxide Mercury in Fish Tissue Polychlorinated biphenyls	2006 2008 2006 2006 2006 2006 2008 2006 2008 2006 2006	Low Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority		
Secondary Contact Recreation	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103170010-01	Pascack Brook (above Westwood gage)		RIVER	20.13 MILES	HUC14: 02030103170010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01377358 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status		Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2006	Medium Priority		<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2010	Medium Priority		
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Completed		
Public Water Supply	Not Supporting	N	Total Dissolved Solids	2006	Medium Priority		
AU ID	AU Name		Water Type	Size	Location Description		

NJ02030103170020-01	Pascack Brook (below Westwood gage)		FRESHWATER LAKE RIVER	33.67 ACRES 15.73 MILES	013775005-PAS-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01377499 FW2-NT 01377500 FW2-NT 5-PAS-1 FW2-NT AN0206 FW2-NT AN0207 FW2-NT FIBI059 FW2-NT FIBI060 FW2-NT MB001 FW2-NT M	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2006	Medium Priority	<ul style="list-style-type: none"> • Natural Sources • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved pH Phosphorus (Total)	2010 2010 2006	Medium Priority Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103170030-01	Hackensack River (above Old Tappan gage)		FRESHWATER LAKE RIVER	10.47 ACRES 16.8 MILES	013770005-HAC-3 As of 2010 contains the following monitoring sites and associated SWQS Classification 01376970 FW2-NT 01377000 FW2-NT 5-HAC-2 FW2-NT 5-HAC-3 FW2-NT AN0205 FW2-NT DSR 47L FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Natural Sources
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103170040-01	Tenakill Brook		FRESHWATER LAKE	7.38 ACRES	013783875-TEN-2 As of 2010 contains the following monitoring sites and associated SWQS	

			RIVER	12.97 MILES	Classification 01378350 FW2-NT 01378352 FW2-NT 01378387 FW2-NT 5-TEN-1 FW2-NT 5-TEN-2				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved pH Phosphorus (Total) Total Suspended Solids (TSS)	2010 2010 2010 2010	Medium Priority Medium Priority Completed Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Industrial Point Source Discharge 			
Aquatic Life	Not Supporting	N							
Aquatic Life - Trout	Not Supporting	N							
Fish Consumption	Insufficient Information	N							
Industrial Water Supply	Fully Supporting	N							
Primary Contact Recreation	Not Supporting	N					Fecal Coliform	2006	Completed
Public Water Supply	Not Supporting	N					Arsenic	2006	Low Priority
AU ID	AU Name		Water Type	Size	Location Description				
NJ02030103170050-01	Dwars Kill		FRESHWATER LAKE RIVER	2.11 ACRES 11.69 MILES	HUC14: 02030103170050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01378400 FW2-NT 01378410 FW2-NT 5-DWA-1 FW2-NT AN0208 FW2-NT				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Escherichia coli	2008	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers 			
Aquatic Life	Fully Supporting	N							
Fish Consumption	Insufficient Information	N							
Industrial Water Supply	Fully Supporting	N							
Primary Contact Recreation	Not Supporting	N							
Public Water Supply	Fully Supporting	N							
AU ID	AU Name		Water Type	Size	Location Description				
NJ02030103170060-01	Hackensack R (Oradell to OldTappan gage)		FRESHWATER LAKE	3.96 ACRES	013770005-HAC-3 As of 2010 contains the following monitoring sites and associated SWQS				

			RESERVOIR RIVER	733 ACRES 17.61 MILES	Classification 01378450 FW2-NT 01378475 FW2-NT 5-DOR-1 FW2-NT AN0210 FW2-NT DSR 46L FW2-NT Passaic-1L FW2-NT Passaic- 1U FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved Phosphorus (Total)	2008 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers • Agriculture • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Low Priority	
Industrial Water Supply	Fully Supporting	N	Escherichia coli	2006	Medium Priority	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103180010-01	Coles Brook / Van Saun Mill Brook		FRESHWATER LAKE RIVER	7.24 ACRES 13.53 MILES	HUC14: 02030103180010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01378560 FW2-NT AN0211 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Completed	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103180020-01	Hirshfeld Brook		FRESHWATER LAKE RIVER	3.7 ACRES 6.46 MILES	HUC14: 02030103180020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01378520 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Insufficient Information	N					
Aquatic Life	Insufficient Information	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103180030-01	Hackensack R (Ft Lee Rd to Oradell gage)		RIVER	11.37 MILES	HUC14: 02030103180030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01378500 SE1 01378567 SE1 01-HR SE1 H161 SE1 H304 SE1		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Aquatic Life	Not Supporting	N	Copper Turbidity	2008 2008	Low Priority Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers • Combined Sewer Overflows • Source Unknown • Atmospheric Depositon - Toxics 	
Fish Consumption	Not Supporting	N	Benzo(a)pyrene (PAHs) Chlordane DDD DDE DDT Dieldrin Dioxin (including 2,3,7,8-TCDD) Heptachlor epoxide Mercury in Fish Tissue PCB in Fish Tissue	2008 2008 2008 2008 2008 2008 2006 2008 2006 2008	Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority		
Primary Contact Recreation	Not Supporting	N	Enterococcus	2008	Medium Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103180040-01	Overpeck Creek		FRESHWATER LAKE RIVER	241.6 ACRES 27.83 MILES	HUC14: 02030103180040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01378583 FW2-NT 0137859950 FW2-NT 0137859960 FW2-NT 01378600 FW2-NT 0137860050 FW2-NT 01378602 FW2-NT 01378604 FW2-NT 01378606 FW2-NT 0		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status		Source

Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban • Runoff/Storm Sewers • Combined Sewer Overflows
Aquatic Life	Not Supporting	N	Ammonia (Un-ionized)	2007	Medium Priority	
			pH	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Chlordane	2006	Medium Priority	
			DDD	2006	Medium Priority	
			DDE	2006	Medium Priority	
			DDT	2006	Medium Priority	
			Dioxin (including 2,3,7,8-TCDD)	2006	Medium Priority	
			Polychlorinated biphenyls	2006	Medium Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Medium Priority	
Public Water Supply	Not Supporting	N	Cadmium	2007	Low Priority	
			Chloride	2007	Low Priority	
			Lead	2007	Low Priority	
			Total Dissolved Solids	2006	Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103180050-01	Hackensack R (Bellmans Ck to Ft Lee Rd)		FRESHWATER LAKE	9.05 ACRES	HUC14: 02030103180050 As of 2010 contains the following monitoring sites and associated SWQS Classification 02-HR SE2 NJ03-0210 SE2	
			RIVER	25.5 MILES		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Combined Sewer Overflows • Industrial Point Source Discharge • Municipal Point Source Discharges • Urban Runoff/Storm Sewers • Source Unknown • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N	Ammonia (Un-ionized)	2007	Medium Priority	
			Oxygen, Dissolved	2006	Medium Priority	
			Turbidity	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Benzo(a)pyrene (PAHs)	2007	Medium Priority	
			Chlordane	2007	Medium Priority	
			DDD	2007	Medium Priority	
			DDE	2007	Medium Priority	
			DDT	2007	Medium Priority	
			Dieldrin	2008	Medium Priority	
			Dioxin (including 2,3,7,8-TCDD)	2006	Medium Priority	
			Mercury in Fish Tissue	2007	Medium Priority	
			Polychlorinated biphenyls	2006	Medium Priority	
Industrial Water Supply	Fully Supporting	N				

Primary Contact Recreation	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103180060-01	Berrys Creek (above Paterson Ave)		RIVER	11.46 MILES	HUC14: 02030103180060		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N					
Aquatic Life	Not Supporting	N	Ammonia (Un-ionized) Copper Lead Oxygen, Dissolved Turbidity	2007 2006 2006 2008 2006	Medium Priority Low Priority Low Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers • Source Unknown • Atmospheric Depositon - Toxics 	
Fish Consumption	Not Supporting	N	Arsenic Benzo(a)pyrene (PAHs) Cadmium Chlordane DDD DDE DDT Dieldrin Dioxin (including 2,3,7,8-TCDD) Mercury in Fish Tissue PCB in Fish Tissue	2006 2007 2008 2007 2007 2007 2007 2007 2006 2006 2008	Low Priority Medium Priority Low Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority		
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103180070-01	Berrys Creek (below Paterson Ave)		RIVER	27.2 MILES	HUC14: 02030103180070 As of 2010 contains the following monitoring sites and associated SWQS Classification 08-BC SE2 H207 SE2		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N					
Aquatic Life	Not Supporting	N	Ammonia (Un-ionized) Arsenic Cadmium Chromium, hexavalent Copper Lead	2007 2006 2007 2008 2006 2006	Medium Priority Low Priority Low Priority Low Priority Low Priority Low Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers • Source Unknown 	

Fish Consumption	Not Supporting	N	Oxygen, Dissolved Turbidity	2008 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics
			Benzo(a)pyrene (PAHs)	2007	Medium Priority	
			Chlordane	2007	Medium Priority	
			DDD	2007	Medium Priority	
			DDE	2007	Medium Priority	
			DDT	2007	Medium Priority	
			Dieldrin	2007	Medium Priority	
			Dioxin (including 2,3,7,8-TCDD)	2006	Medium Priority	
			Mercury in Fish Tissue	2006	Medium Priority	
			PCB in Fish Tissue	2008	Medium Priority	
Industrial Water Supply	Insufficient Information	N				
Secondary Contact Recreation	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030103180080-01	Hackensack R (Rt 3 to Bellmans Ck)		RIVER	35.24 MILES	HUC14: 02030103180080 As of 2010 contains the following monitoring sites and associated SWQS Classification 03-HR SE2 09-MC SE2 10-CKC SE2 11-CKC SE2 H303 SE2	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Combined Sewer Overflows • Industrial Point Source Discharge • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges • Urban Runoff/Storm Sewers • Source Unknown • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N	Ammonia (Un-ionized)	2007	Medium Priority	
			Cadmium	2008	Low Priority	
			Oxygen, Dissolved	2006	Medium Priority	
			Turbidity	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Benzo(a)pyrene (PAHs)	2007	Medium Priority	
			Chlordane	2007	Medium Priority	
			DDD	2007	Medium Priority	
			DDE	2007	Medium Priority	
			DDT	2007	Medium Priority	
			Dieldrin	2007	Medium Priority	
			Dioxin (including 2,3,7,8-TCDD)	2006	Medium Priority	
			Heptachlor epoxide	2007	Medium Priority	
			Mercury in Fish Tissue	2006	Medium Priority	
			PCB in Fish Tissue	2008	Medium Priority	
Industrial Water Supply	Fully Supporting	N				
Secondary Contact Recreation	Insufficient Information	N				

AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103180090-01	Hackensack R (Amtrak bridge to Rt 3)		FRESHWATER LAKE RIVER	58.66 ACRES 27.76 MILES	HUC14: 02030103180090 As of 2010 contains the following monitoring sites and associated SWQS Classification 04-HR SE2 07-SMC SE2 14-Kearny SE2 Location A SE2		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	Ammonia (Un-ionized) Cadmium Oxygen, Dissolved Benzo(a)pyrene (PAHs) Chlordane DDD DDE DDT Dieldrin Dioxin (including 2,3,7,8-TCDD) Heptachlor epoxide PCB in Fish Tissue	2007 2008 2006 2007 2007 2007 2007 2007 2007 2006 2007 2008	Medium Priority Low Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> Industrial Point Source Discharge Package Plant or Other Permitted Small Flows Discharges Combined Sewer Overflows Urban Runoff/Storm Sewers Source Unknown Atmospheric Depositon - Toxics 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Not Supporting	N					
Industrial Water Supply	Fully Supporting	N					
Secondary Contact Recreation	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030103180100-01	Hackensack R (below Amtrak bridge)		FRESHWATER LAKE RIVER	8.43 ACRES 18.64 MILES	HUC14: 02030103180100 As of 2010 contains the following monitoring sites and associated SWQS Classification 05-HR SE2 06-PHC SE2 H1 SE3 H2 SE2 NB225 SE3 NJ03-0209 SE3 Passaic B2L SE2 Passaic H1U SE3 Passaic		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	Ammonia (Un-ionized) Cadmium Oxygen, Dissolved pH Turbidity Benzo(a)pyrene (PAHs)	2007 2008 2006 2006 2006	Medium Priority Low Priority Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> Combined Sewer Overflows Industrial Point Source Discharge Package Plant or Other Permitted Small 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Not Supporting	N					

Industrial Water Supply	Fully Supporting	N	Cadmium Chlordane DDD DDE DDT Dieldrin Dioxin (including 2,3,7,8-TCDD) Heptachlor epoxide Mercury in Fish Tissue PCB in Fish Tissue	2008 2007 2007 2007 2007 2007 2006 2007 2006 2008	Low Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority	Flows Discharges • Urban Runoff/Storm Sewers • Source Unknown • Atmospheric Depositon - Toxics
Secondary Contact Recreation	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104010010-01	Newark Airport Peripheral Ditch		FRESHWATER LAKE RIVER	69.37 ACRES 6.82 MILES	HUC14: 02030104010010	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2008	Medium Priority	• Combined Sewer Overflows
Fish Consumption	Not Supporting	N	Benzo(a)pyrene (PAHs) Chlordane DDD DDE DDT Dieldrin Dioxin (including 2,3,7,8-TCDD) Mercury in Fish Tissue Polychlorinated biphenyls	2007 2007 2007 2007 2007 2007 2006 2007 2006	Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority	• Industrial Point Source Discharge • Urban Runoff/Storm Sewers • Source Unknown • Atmospheric Depositon - Toxics
Industrial Water Supply	Insufficient Information	N				• Municipal Point Source Discharges
Primary Contact Recreation	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104010020-01	Kill Van Kull West		ESTUARY RIVER	0.65 SQUARE MILES 1.8 MILES	HUC14: 02030104010020 As of 2010 contains the following monitoring sites and associated SWQS Classification NB1 SE3 NB2 SE3 NB201 SE3 NB202 SE3 NB206 SE3 NB212 SE3 NB216 SE3 NB217 SE3 NB222	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Cause Unknown	2007	Medium Priority	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Source Unknown • Atmospheric Depositon - Toxics • Combined Sewer Overflows • Industrial Point Source Discharge • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Benzo(a)pyrene (PAHs)	2007	Medium Priority	
			Chlordane	2006	Medium Priority	
			DDD	2007	Medium Priority	
			DDE	2007	Medium Priority	
			DDT	2007	Medium Priority	
			Dieldrin	2007	Medium Priority	
			Dioxin (including 2,3,7,8-TCDD)	2006	Medium Priority	
			Heptachlor epoxide	2007	Medium Priority	
			Hexachlorobenzene	2008	Medium Priority	
			Mercury in Water Column	2006	Completed	
			PCB in Fish Tissue	2007	Medium Priority	
Secondary Contact Recreation	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104010030-01	Upper NY Bay / Kill Van Kull (74d07m30s)		ESTUARY RIVER	6.47 SQUARE MILES 9.98 MILES	HUC14: 02030104010030 As of 2010 contains the following monitoring sites and associated SWQS Classification Location E SE2 NB207 SE3 NB218 SE3 NJ01-0010 SE2 NJ03-0207 SE2 UH019 SE2 UH022 SE2 UH208 SE2 UH219 SE2	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Cause Unknown	2007	Medium Priority	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Benzo(a)pyrene (PAHs)	2007	Medium Priority	
			Chlordane	2007	Medium Priority	
			DDD	2007	Medium Priority	
			DDE	2007	Medium Priority	
			DDT	2007	Medium Priority	
			Dieldrin	2007	Medium Priority	
			Dioxin (including 2,3,7,8-TCDD)	2006	Medium Priority	
			Heptachlor epoxide	2010	Medium Priority	
			Hexachlorobenzene	2008	Medium Priority	
			Mercury in Fish Tissue	2008	Completed	
			PCB in Fish Tissue	2008	Medium Priority	
Secondary Contact Recreation	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02030104020010-01	Elizabeth River (above I-78)		RIVER	1.8 MILES	HUC14: 02030104020010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0203 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2007	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104020020-01	Elizabeth R (Elizabeth CORP BDY to I-78)		RIVER	13.5 MILES	013934507-ELI-2 As of 2010 contains the following monitoring sites and associated SWQS Classification 01393300 FW2-NT 01393345 FW2-NT 01393350 FW2-NT 01393440 FW2-NT 01393450 FW2-NT 7-ELI-1 FW2-NT 7-WBE-1 FW2-NT AN0202 FW2-NT AN0202X	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2006	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Copper Oxygen, Dissolved Phosphorus (Total)	2007 2010 2006	Low Priority Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Lead Total Dissolved Solids	2007 2006	Low Priority Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104020030-01	Elizabeth R (below Elizabeth CORP BDY)		ESTUARY	0.04 SQUARE MILES	HUC14: 02030104020030 As of 2010 contains the following monitoring sites and associated	

			RIVER	5.98 MILES	SWQS Classification 7-ELI-2 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2010	Medium Priority	<ul style="list-style-type: none"> • Source Unknown • Atmospheric Depositon - Toxics • Combined Sewer Overflows • Municipal Point Source Discharges • Industrial Point Source Discharge • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Copper	2010	Low Priority	
			Oxygen, Dissolved	2010	Medium Priority	
			Phosphorus (Total)	2010	Medium Priority	
Fish Consumption	Not Supporting	N	Benzo(a)pyrene (PAHs)	2008	Medium Priority	
			Chlordane	2006	Medium Priority	
			DDD	2008	Medium Priority	
			DDE	2008	Medium Priority	
			DDT	2008	Medium Priority	
			Dieldrin	2008	Medium Priority	
			Dioxin (including 2,3,7,8-TCDD)	2006	Medium Priority	
			Heptachlor epoxide	2008	Medium Priority	
			Hexachlorobenzene	2008	Medium Priority	
			Mercury in Fish Tissue	2008	Medium Priority	
			PCB in Fish Tissue	2008	Medium Priority	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2010	Completed	
Public Water Supply	Not Supporting	N	Benzo(a)pyrene (PAHs)	2008	Medium Priority	
			Lead	2010	Low Priority	
			Total Dissolved Solids	2010	Medium Priority	
Secondary Contact Recreation	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104030010-01	Morses Creek / Piles Creek		ESTUARY	0.3 SQUARE MILES	013936907-MOR-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01393690 FW2-NT 7-MOR-1 FW2-NT RAH 1 SE3	
			FRESHWATER LAKE	135.67 ACRES		
			RIVER	22.11 MILES		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2010	Medium Priority	
Fish Consumption	Not Supporting	N	Benzo(a)pyrene (PAHs)	2008	Medium Priority	
			Chlordane	2006	Medium Priority	

Industrial Water Supply	Fully Supporting	N	DDD DDE DDT Dieldrin Dioxin (including 2,3,7,8-TCDD) Heptachlor epoxide Hexachlorobenzene Mercury in Fish Tissue Polychlorinated biphenyls	2008 2008 2008 2008 2006 2008 2008 2008 2006	Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> • Source Unknown • Atmospheric Deposition - Toxics
Public Water Supply	Not Supporting	N	Heptachlor epoxide Hexachlorobenzene Polychlorinated biphenyls Total Dissolved Solids	2008 2008 2006 2008	Medium Priority Medium Priority Medium Priority Medium Priority	
Secondary Contact Recreation	Not Supporting	N	Fecal Coliform	2010	Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104050010-01	Rahway River WB		FRESHWATER LAKE RIVER	96.57 ACRES 12.11 MILES	HUC14: 02030104050010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01393960 FW2-NT AN0192 FW2-NT NJW052 1 FW2-NT NJW052 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Chloride Total Dissolved Solids	2010 2006	Low Priority Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Source Unknown
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Sulfates Total Dissolved Solids	2006 2006	Low Priority Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104050020-01	Rahway River EB		RIVER	8.66 MILES	HUC14: 02030104050020	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104050030-01	Baltusrol trib (above Springfield Sta)		FRESHWATER LAKE RIVER	4.17 ACRES 6.99 MILES	HUC14: 02030104050030	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104050040-01	Rahway R (Kenilworth Blvd to EB / WB)		RIVER	12.28 MILES	HUC14: 02030104050040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01394200 FW2-NT 01394500 FW2-NT AN0193 FW2-NT AN0194 FW2-NT FIBI020 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers • Agriculture
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				

Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic Total Dissolved Solids	2006 2008	Low Priority Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104050050-01	Nomahegan Brook		FRESHWATER LAKE RIVER	21.98 ACRES 12.59 MILES	HUC14: 02030104050050 As of 2010 contains the following monitoring sites and associated SWQS Classification DSR 54L FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104050060-01	Rahway R(Robinsons Br to KenilworthBlvd)		FRESHWATER LAKE RIVER	42.1 ACRES 18.34 MILES	013950007-RAH-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01394630 FW2-NT 01395000 FW2-NT 7-RAH-1 FW2-NT AN0195 FW2-NT FIBI019 FW2-NT NJW044 1 FW2-NT NJW044 2 FW2-NT NJW044 OUTLET FW2-NT NJ	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Combined Sewer Overflows • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers • Atmospheric
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Phosphorus (Total) Total Suspended Solids (TSS)	2010 2006 2006	Medium Priority Medium Priority Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Medium Priority	
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	

Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	Depositor - Toxics • Natural Sources
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104050070-01	Robinsons Br Rahway R (above Lake Ave)		RIVER	40.06 MILES	HUC14: 02030104050070 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0196 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2008	Medium Priority	• Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2008	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104050080-01	Robinsons Br Rahway R (below Lake Ave)		FRESHWATER LAKE RIVER	86.84 ACRES 13.03 MILES	013960037-ROB-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01395200 FW2-NT 01395500 FW2-NT 01395700 FW2-NT 01396003 FW2-NT 7-ROB-1 FW2-NT AN0197 FW2-NT AN0198 FW2-NT AN0199 FW2-NT FIBI084	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	• Combined Sewer Overflows • Agriculture • Urban Runoff/Storm Sewers • Natural Sources
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Not Supporting	N				
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	

NJ02030104050090-01	Rahway River SB		FRESHWATER LAKE RIVER	8.58 ACRES 20.35 MILES	013960307-SBR-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01396030 FW2-NT 7-SBR-1 FW2-NT AN0200 FW2-NT AN0201 FW2-NT BA182 FW2-NT BA183 FW2-NT BA184 FW2-NT BA185 FW2-N		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2006	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers • Combined Sewer Overflows • Atmospheric Depositon - Toxics 	
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority		
Fish Consumption	Not Supporting	N	Dioxin (including 2,3,7,8-TCDD) Polychlorinated biphenyls	2006 2006	Medium Priority Medium Priority		
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed		
Public Water Supply	Not Supporting	N	Total Dissolved Solids	2006	Medium Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030104050100-01	Rahway River (below Robinsons Branch)		ESTUARY RIVER	0 SQUARE MILES 19.86 MILES	HUC14: 02030104050100 As of 2010 contains the following monitoring sites and associated SWQS Classification Passaic-19 SE3 Passaic-20L SE3 Passaic-20U SE3 RAH 2 SE3		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	Benzo(a)pyrene (PAHs) Chlordane DDD DDE DDT Dieldrin Dioxin (including 2,3,7,8-TCDD) Mercury in Fish Tissue Polychlorinated biphenyls			<ul style="list-style-type: none"> • Source Unknown • Atmospheric Depositon - Toxics • Combined Sewer Overflows • Municipal Point Source Discharges • Urban Runoff/Storm Sewers • Industrial Point Source Discharge 	
Aquatic Life	Fully Supporting	N					
Fish Consumption	Not Supporting	N					
					2008		Medium Priority
					2008		Medium Priority
					2008		Medium Priority
					2008		Medium Priority
					2008		Medium Priority
					2006		Medium Priority
					2010		Medium Priority
				2006	Medium Priority		
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Fully Supporting	N					

AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104050110-01	Woodbridge Creek		RIVER	26.46 MILES	HUC14: 02030104050110	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N	Dioxin (including 2,3,7,8-TCDD) Polychlorinated biphenyls	2006 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers • Industrial Point Source Discharge
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104050120-01	Arthur Kill waterfront (below Grasselli)		ESTUARY RIVER	1.83 SQUARE MILES 4.53 MILES	HUC14: 02030104050120 As of 2010 contains the following monitoring sites and associated SWQS Classification CCMPMX0004 SE2 NB208 SE3 NB209 SE3 NB219 SE3 NB229 SE2 Passaic-21 SE3	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Cause Unknown	2007	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Municipal Point Source Discharges • Urban Runoff/Storm Sewers • Source Unknown • Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N	Benzo(a)pyrene (PAHs)	2008	Medium Priority	
			Chlordane	2008	Medium Priority	
			DDD	2008	Medium Priority	
			DDE	2008	Medium Priority	
			DDT	2008	Medium Priority	
			Dieldrin	2008	Medium Priority	
			Dioxin (including 2,3,7,8-TCDD)	2006	Medium Priority	
			Heptachlor epoxide	2008	Medium Priority	
			Hexachlorobenzene	2008	Medium Priority	
			Mercury in Water Column	2006	Completed	
			PCB in Fish Tissue	2008	Medium Priority	
Secondary Contact Recreation	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104060010-01	Cheesequake Creek / Whale Creek		FRESHWATER LAKE RIVER	17.12 ACRES 42.16 MILES	HUC14: 02030104060010 As of 2010 contains the following monitoring sites and associated SWQS Classification R61 SE1	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Package Plant or Other Permitted Small Flows Discharges • Source Unknown • Agriculture • Urban Runoff/Storm Sewers • Industrial Point Source Discharge
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N	Chlordane DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006 2006	Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104060020-01	Matawan Creek (above Ravine Drive)		FRESHWATER LAKE RIVER	76.82 ACRES 16.52 MILES	HUC14: 02030104060020 As of 2010 contains the following monitoring sites and associated SWQS Classification 66 FW2-NT AN0456 FW2-NT MCHD-66 FW2-NT NJT07 LEFBS1 FW2-NT NJW080 1 FW2-NT NJW080 2 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Agriculture • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N	Copper Lead PCB in Fish Tissue	2006 2006 2010	Low Priority Low Priority Low Priority / Pollution	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue PCB in Fish Tissue	2010 2010	Completed Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Not Supporting	N	Arsenic Lead PCB in Fish Tissue Polychlorinated biphenyls	2006 2006 2010 2006	Low Priority Low Priority Low Priority / Pollution Medium Priority	

AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104060030-01	Matawan Creek (below Ravine Drive)		FRESHWATER LAKE RIVER	18.11 ACRES 28.54 MILES	8R62 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407012 FW2-NT 01407026 FW2-NT 20 FW2-NT 51 SE1 65 FW2-NT 8 SE1 AN0457 FW2-NT AN0458 FW2-NT NJW	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Chlordane DDD DDE DDT Polychlorinated biphenyls Enterococcus	2006 2006 2006 2006 2006 2006	Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown • Combined Sewer Overflows • Industrial Point Source Discharge
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104060040-01	Chingarora Creek to Thorns Creek		FRESHWATER LAKE RIVER	57.33 ACRES 25 MILES	36R64 As of 2010 contains the following monitoring sites and associated SWQS Classification 36 SE1 AN0459 FW2-NT R64 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown Chlordane DDD DDE DDT	2008 2006 2006 2006	Medium Priority Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Municipal Point Source Discharges • Source Unknown
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				

Industrial Water Supply	Insufficient Information	N	Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Industrial Point Source Discharge
Primary Contact Recreation	Not Supporting	N	Enterococcus	2008	Medium Priority	
Public Water Supply	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104060050-01	Waackaack Creek		RIVER	21.73 MILES	35R65 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407065 FW2-NT 35 SE1 AN0460 FW2-NT CCMPMC0003 SE1 EWQ0460 FW2-NT MB-PARK3 FW2-NT R65 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositor - Toxics • Source Unknown • Industrial Point Source Discharge
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Chlordane	2006	Medium Priority	
			DDD	2006	Medium Priority	
			DDE	2006	Medium Priority	
			DDT	2006	Medium Priority	
			Mercury in Fish Tissue	2006	Medium Priority	
			PCB in Fish Tissue	2008	Medium Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
Secondary Contact Recreation	Not Supporting	N	Enterococcus	2008	Completed / Medium Priority	
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104060060-01	Pews Creek to Shrewsbury River		FRESHWATER LAKE RIVER	1.94 ACRES 29.01 MILES	HUC14: 02030104060060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407090 FW2-NT	

						AN0461 FW2-NT BA3 FW2-NT BA4 FW2-NT
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved Phosphorus (Total) Chlordane DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls Fecal Coliform	2006 2010 2006 2006 2006 2006 2006 2006	Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> • Atmospheric Deposition - Toxics • Source Unknown • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
Completed						
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104070010-01	Hop Brook		FRESHWATER LAKE RIVER	4.55 ACRES 20.33 MILES	0140721053 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407210 FW2-TM 53 FW2-TM AN0465 FW2-TM AN0466 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS) Temperature, water Total Suspended Solids (TSS) Escherichia coli Arsenic	2006 2006 2006 2006 2008	Medium Priority Medium Priority Medium Priority Medium Priority Completed Low Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers • Upstream Impoundments (e.g., Pl-566)
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Not Supporting	N				

						NRCS Structures)
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104070020-01	Willow Brook		RIVER	28.62 MILES	HUC14: 02030104070020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407253 FW2-NT 52 FW2-NT AN0467 FW2-NT AN0468 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Phosphorus (Total) Total Suspended Solids (TSS)	2008 2006 2006	Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104070030-01	Big Brook		RIVER	28.66 MILES	0140732021, 57 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407280 FW2-NT 01407320 FW2-NT 21 FW2-NT 57 FW2-NT AN0469 FW2-NT AN0470 FW2-NT EWQ0470 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Phosphorus (Total)	2010 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104070040-01	Yellow Brook (above Bucks Mill)		FRESHWATER LAKE RIVER	19.49 ACRES 16.36 MILES	0140736012-YEL-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407360 FW2-NT 12-YEL-1 FW2-NT AN0471 FW2-NT BA6 FW2-NT BA7 FW2-NT BA8 FW2-NT Westons Mill Pond FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown Fecal Coliform	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N		2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104070050-01	Mine Brook (Monmouth Co)		RIVER	12.69 MILES	HUC14: 02030104070050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407450 FW2-NT 58 FW2-NT AN0473 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104070060-01	Yellow Brook (below Bucks Mill)		RIVER	9.48 MILES	HUC14: 02030104070060 As of 2010 contains the following monitoring sites and associated SWQS Classification 72 FW2-NT AN0472 FW2-	

NT						
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2006	Medium Priority	<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02030104070070-01	Swimming River Reservoir / Slope Bk	FRESHWATER LAKE RIVER	20.81 ACRES 11.62 MILES	HUC14: 02030104070070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407460 FW2-NT 01467460 FW2-NT 54 FW2-NT 55 FW2-NT 56 FW2-NT BA213 FW2-NT BA214 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS) Chlordane in Fish Tissue DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2006 2006 2010 2010 2010 2010 2010	Medium Priority Medium Priority Low Priority Low Priority Low Priority Low Priority Completed Low Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
			Escherichia coli	2006	Completed	
AU ID	AU Name	Water Type	Size	Location Description		
NJ02030104070080-01	Pine Brook / Hockhockson Brook	FRESHWATER LAKE	0.63 ACRES	HUC14: 02030104070080 As of 2010 contains the following monitoring sites and associated		

			RIVER	25.86 MILES	SWQS Classification 01407520 FW2-TM 34 FW2-TM 75 FW2-TM AN0475 FW2-TM AN0476 FW2-TM MB-34 FW2-TM				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers 			
Aquatic Life	Not Supporting	N							
Aquatic Life - Trout	Not Supporting	N							
Fish Consumption	Insufficient Information	N							
Industrial Water Supply	Fully Supporting	N							
Primary Contact Recreation	Not Supporting	N					Fecal Coliform	2006	Completed
Public Water Supply	Fully Supporting	N							
AU ID	AU Name	Water Type		Size	Location Description				
NJ02030104070090-01	Nut Swamp Brook	FRESHWATER LAKE RIVER		90.9 ACRES 14.45 MILES	HUC14: 02030104070090 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0464 FW2-NT DSR 22L FW2-NT				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers 			
Aquatic Life	Not Supporting	N							
Fish Consumption	Not Supporting	N					Mercury in Fish Tissue	2008	Completed
Industrial Water Supply	Insufficient Information	N							
Primary Contact Recreation	Not Supporting	N					Fecal Coliform	2008	Completed
Public Water Supply	Insufficient Information	N							
AU ID	AU Name	Water Type		Size	Location Description				
NJ02030104070100-01	Poricy Bk/Swimming R(below SwimmingR Rd)	ESTUARY FRESHWATER LAKE RIVER		0.16 SQUARE MILES 24.42 ACRES 10.98 MILES	HUC14: 02030104070100 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407500 FW2-NT 100080061E SE1 1000E SE1 41 SE1 74 SE1 AN0463 FW2-NT AN0474 FW2-NT NJ00-0057 SE1 R				

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Agriculture
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	
Fish Consumption	Not Supporting	N	DDD DDE DDT Polychlorinated biphenyls	2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104070110-01	Navesink R (below Rt 35)/LowerShrewsbury		ESTUARY FRESHWATER LAKE RIVER	3.33 SQUARE MILES 39.1 ACRES 26.97 MILES	HUC14: 02030104070110 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407538 FW2-NT 100080026B SE1 100080041B SE1 1006400020 SE1 1006B SE1 1012B SE1 1014 SE1 1016A SE1 37	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Turbidity	2006 2006	Medium Priority Medium Priority	
Fish Consumption	Not Supporting	N	DDD DDE DDT Polychlorinated biphenyls	2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104070120-01	Navesink R mouth		ESTUARY	0.47 SQUARE MILES	river mouth As of 2010 contains the following monitoring sites and associated SWQS	

			RIVER	0.05 MILES	Classification 100000160 SE1 1020 SE1 1020B SE1 CCMPMC0050 SE1 CCMPMC0051 SE1 NJ01-0060 SE1 NJ03-0247 SE1				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved Turbidity DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2010 2010 2010 2010 2006	Medium Priority Medium Priority Low Priority Low Priority Low Priority Low Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown • Agriculture 			
Aquatic Life	Not Supporting	N							
Fish Consumption	Not Supporting	N							
Industrial Water Supply	Fully Supporting	N							
Primary Contact Recreation	Not Supporting	N					Fecal Coliform	2006	Completed
Shellfish Harvesting	Not Supporting	N					Fecal Coliform Total Coliform	2006 2006	Completed Completed
AU ID	AU Name		Water Type	Size	Location Description				
NJ02030104080010-01	Little Silver Creek / Town Neck Creek		ESTUARY FRESHWATER LAKE RIVER	0.25 SQUARE MILES 2.6 ACRES 7.4 MILES	HUC14: 02030104080010 As of 2010 contains the following monitoring sites and associated SWQS Classification 1118A SE1				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Insufficient Information	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Source Unknown • Agriculture • Urban Runoff/Storm Sewers 			
Aquatic Life	Insufficient Information	N							
Fish Consumption	Not Supporting	N							
Industrial Water Supply	Insufficient Information	N							
Primary Contact Recreation	Not Supporting	N					Fecal Coliform	2008	Completed

Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104080020-01	Parkers Creek / Oceanport Creek		ESTUARY FRESHWATER LAKE RIVER	0.23 SQUARE MILES 15.63 ACRES 13.07 MILES	40R04 As of 2010 contains the following monitoring sites and associated SWQS Classification 32 FW2-NT 33 FW2-NT 40 SE1 MB-33 FW2-NT NJW222 1 FW2-NT NJW222 2 FW2-NT NJW222 Center FW2-NT NJW222 OUTLET FW2	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved pH Phosphorus (Total) DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls Escherichia coli Total Coliform	2006 2006 2006	Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Source Unknown • Agriculture • Urban Runoff/Storm Sewers • Industrial Point Source Discharge
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N		2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N				
AU ID	AU Name			Water Type	Size	
NJ02030104080030-01	Branchport Creek		ESTUARY FRESHWATER LAKE RIVER	0.35 SQUARE MILES 24.82 ACRES 6.9 MILES	45R05 As of 2010 contains the following monitoring sites and associated SWQS Classification 1135B SE1 45 SE1 46 SE1 47 SE1 48 SE1 62 SE1 R05 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Oxygen, Dissolved DDD	2006 2006	Medium Priority Low Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				

Industrial Water Supply	Insufficient Information	N	DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority	Sewers • Atmospheric Depositor - Toxics • Source Unknown • Agriculture
Primary Contact Recreation	Not Supporting	N	Enterococcus Escherichia coli	2008 2008	Completed Completed	
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104080040-01	Shrewsbury River (above Navesink River)		ESTUARY FRESHWATER LAKE RIVER	2.86 SQUARE MILES 3.04 ACRES 4.59 MILES	HUC14: 02030104080040 As of 2010 contains the following monitoring sites and associated SWQS Classification 100000032A SE1 100000043B SE1 100000050B SE1 100000068A SE1 1100A SE1 1104B SE1 1110A SE1 1111B SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved pH	2006 2006	Medium Priority Medium Priority	• Urban Runoff/Storm Sewers • Atmospheric Depositor - Toxics • Source Unknown • Agriculture
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104080050-01	Long Branch direct Atlantic drainage		FRESHWATER LAKE	1.16 ACRES	Long Branch	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				• Industrial Point Source Discharge • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	
Fish Consumption	Not Supporting	N	DDD DDE	2010 2010	Low Priority Low Priority	

Industrial Water Supply	Insufficient Information	N	DDT Mercury in Fish Tissue Polychlorinated biphenyls	2010 2010 2010	Low Priority Low Priority Low Priority	<ul style="list-style-type: none"> • Atmospheric Deposition - Toxics • Source Unknown • Agriculture
Primary Contact Recreation	Not Supporting	N	Enterococcus Escherichia coli	2008 2008	Completed Completed	
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104090010-01	Whale Pond Brook		FRESHWATER LAKE RIVER	26.43 ACRES 5.67 MILES	0140761731 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407617 FW2-NT 31 FW2-NT 50 SE1 AN0477 FW2-NT MB-31 FW2-NT NJW279 1 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104090020-01	Poplar Brook		RIVER	5.47 MILES	0140763059 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407630 FW2-NT 59 SE1 AN0478 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104090030-01	Deal Lake		FRESHWATER LAKE RIVER	159.26 ACRES 9.21 MILES	HUC14: 02030104090030 As of 2010 contains the following monitoring sites and associated SWQS Classification 10 FW2-NT BA1 FW2-NT BA2 FW2-NT CCMPMC1022 SC MB-10 FW2-NT NJT07 DEABS1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Chlordane in Fish Tissue	2010	Low Priority	
			DDD	2010	Low Priority	
			DDE	2010	Low Priority	
			DDT	2010	Low Priority	
			Mercury in Fish Tissue	2010	Completed	
			PCB in Fish Tissue	2010	Low Priority	
Industrial Water Supply	Not Supporting	N	pH	2006	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104090040-01	Shark River (above Remsen Mill gage)		RIVER	26.11 MILES	0140775001407705 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407670 FW2-NT 30 FW2-NT 70 FW2-TM AN0481 FW2-NT B FW2-TM C FW2-TM D FW2	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2008	Medium Priority	
Aquatic Life - Trout	Not Supporting	N				

Fish Consumption	Not Supporting	N	Chlordane DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2006 2006 2006 2006 2006 2008	Low Priority Low Priority Low Priority Low Priority Low Priority Low Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Source Unknown • Atmospheric Deposition - Toxics
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104090050-01	Jumping Brook (Ocean Co)		RIVER	14.14 MILES	HUC14: 02030104090050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407720 FW2-NT 01407760 FW2-NT 71 FW2-NT AN0479 FW2-NT AN0480 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104090060-01	Shark River (below Remsen Mill gage)		ESTUARY FRESHWATER LAKE RIVER	1.23 SQUARE MILES 4.13 ACRES 9.76 MILES	0140775001407705 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407705 SE1 01407750 SE1 11 SE1 12 SE1 1201A SE1 1203A SE1 1204C SE1 1205B SE1 1206C	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	

Fish Consumption	Not Supporting	N	Chlordane DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Source Unknown • Agriculture
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Enterococcus	2008	Completed / Medium Priority	
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104090070-01	Wreck Pond Brook (above Rt 35)		FRESHWATER LAKE RIVER	52.37 ACRES 11.75 MILES	HUC14: 02030104090070 As of 2010 contains the following monitoring sites and associated SWQS Classification 14 FW2-NT MB-14 FW2-NT MB-151 FW2-NT NJW04459-117-1 FW2-NT NJW04459-117-O FW2-NT NJW117 1 FW2-NT NJW117 center FW2-	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban
Aquatic Life	Not Supporting	N	pH Phosphorus (Total)	2006 2010	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Runoff/Storm Sewers
Aquatic Life - Trout	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104090080-01	Wreck Pond Brook (below Rt 35)		FRESHWATER LAKE RIVER	164.45 ACRES 8.89 MILES	01407806EWQ0484 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407806 FW2-NT AN0483 FW2-NT AN0484 FW2-NT BA210 FW2-NT BA211A FW2-NT BA212 FW2-NT DSR 21L FW2-NT EWQ0484 FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2008	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Agriculture
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104090090-01	Atl drainage (Shark R - Deal Lk)		FRESHWATER LAKE RIVER	55.9 ACRES 1.35 MILES	Shark R -Deal Lk As of 2010 contains the following monitoring sites and associated SWQS Classification 76 SE1 77 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown • Agriculture
Fish Consumption	Not Supporting	N	Chlordane	2010	Low Priority	
			DDD	2010	Low Priority	
			DDE	2010	Low Priority	
			DDT	2010	Low Priority	
			Mercury in Fish Tissue	2010	Low Priority	
			Polychlorinated biphenyls	2010	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104100010-01	Manasquan R (above 74d17m50s road)		FRESHWATER LAKE RIVER	24.9 ACRES 22.45 MILES	HUC14: 02030104100010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0485 FW2-NT NJW291 1 FW2-NT NJW291 2 FW2-NT NJW291 3 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Insufficient Information	N	Phosphorus (Total)	2006	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104100020-01	Manasquan R (Rt 9 to 74d17m50s road)		FRESHWATER LAKE RIVER	1.27 ACRES 36.82 MILES	0140786825 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407862 FW2-NT 01407868 FW2-NT 25 FW2-NT AN0486 FW2-NT AN0487	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS)	2006 2006	Completed Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104100030-01	Manasquan R (West Farms Rd to Rt 9)		RIVER	21.25 MILES	0140800012-MA-1, 12-MA-2, 12-MA-301407871 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407871 FW2-NT 12-MA-1, 12-MA-2, 12-MA-3 FW2-TM 15 FW2-TM 73	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS)	2006 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge

Aquatic Life	Not Supporting	N	Temperature, water	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Upstream Impoundments (e.g., PI-566 NRCS Structures)
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Escherichia coli	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104100040-01	Marsh Bog Brook		RIVER	11.29 MILES	0140799724 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407988 FW2-NT 01407997 FW2-NT 24 FW2-NT 401025074094301 FW2-NT AN0491 FW2-NT AN0492 FW2-NT BA11 FW2-NT BA12 F	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104100050-01	Manasquan R (gage to West Farms Rd)		RESERVOIR RIVER	752 ACRES 7.92 MILES	0140800012-MA-1, 12-MA-2, 12-MA-301407871 As of 2010 contains the following monitoring sites and associated SWQS Classification 01407900 FW2-TM 01408000 FW2-TM AN0490 FW2-TM AN0493 FW2-TM BA16 FW2-TM BA17 FW2-NT BA18	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture

Aquatic Life	Not Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS)	2006 2006	Completed Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Upstream Impoundments (e.g., PI-566 NRCS Structures) • Atmospheric Deposition - Toxics
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2008	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104100060-01	Mingamahone Brook (above Asbury Rd)		RIVER	15.91 MILES	0140800923 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408009 FW2-TM AN0494 FW2-TM BA20 FW2-TM BA21 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Total Suspended Solids (TSS) Turbidity	2006 2006	Medium Priority Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Total Suspended Solids (TSS) Turbidity	2006 2006	Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104100070-01	Mingamahone Brook (below Asbury Rd)		RIVER	12.91 MILES	HUC14: 02030104100070 As of 2010 contains the following monitoring sites and associated SWQS Classification 23 FW2-TM AN0495 FW2-TM MB-23 FW2-TM R60 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				

Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104100080-01	Manasquan R (74d07m30s to Squankum gage)		FRESHWATER LAKE RIVER	9.04 ACRES 18.92 MILES	HUC14: 02030104100080 As of 2010 contains the following monitoring sites and associated SWQS Classification 0140802850 FW2-TM 01408029 FW2-TM 16 FW2-NT AN0496 FW2-NT AN0497 FW2-NT MB-16 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers • Natural Sources
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2008	Completed	
Aquatic Life - Trout	Not Supporting	N	Phosphorus (Total)	2008	Completed	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104100090-01	Manasquan R (Rt 70 br to 74d07m30s)		ESTUARY FRESHWATER LAKE RIVER	0.67 SQUARE MILES 3.81 ACRES 17.15 MILES	HUC14: 02030104100090 As of 2010 contains the following monitoring sites and associated SWQS Classification 1314A SE1 551120057A SE1 78 FW2-TM 79 SE1 80 SE1 81 SE1 AN0498 FW2-TM R07	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	

Aquatic Life - Trout	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104100100-01	Manasquan River (below Rt 70 bridge)		ESTUARY FRESHWATER LAKE RIVER	1.31 SQUARE MILES 5.72 ACRES 7.31 MILES	HUC14: 02030104100100 As of 2010 contains the following monitoring sites and associated SWQS Classification 1300A SE1 1303 SE1 1306A SE1 1308A SE1 1308C SE1 1309A SE1 551120003A SE1 5511200165 SE1 55112003	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Enterococcus	2008	Completed / Medium Priority	
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104910010-01	Raritan Bay (west of Thorns Ck)		ESTUARY RIVER	12.92 SQUARE MILES 0.36 MILES	HUC14: 02030104910010 As of 2010 contains the following monitoring sites and associated SWQS Classification 24A SE1 26A SE1 63B SE1 CCMPMC0001 SE1 CCMPMC0002 SE1 CCMPMX0001 SE1 CCMPMX0002 SE1 DSR 1M SE1 DSR	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Municipal Point Source Discharges
Fish Consumption	Not Supporting	N	Benzo(a)pyrene (PAHs)	2008	Medium Priority	
			Chlordane	2006	Medium Priority	
			DDD	2006	Medium Priority	
			DDE	2006	Medium Priority	
			DDT	2006	Medium Priority	
			Dieldrin	2008	Medium Priority	
			Dioxin (including 2,3,7,8-TCDD)	2006	Medium Priority	
			Polychlorinated biphenyls	2006	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Enterococcus	2008	Medium Priority	

AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104910020-01	Sandy Hook Bay (east of Thorns Ck)		ESTUARY	16.18 SQUARE MILES	HUC14: 02030104910020 As of 2010 contains the following monitoring sites and associated SWQS Classification 88A SE1 906A SE1 914 SE1 916A SE1 97B SE1 CCMPMC0005 SE1 CCMPMC0007 SE1 CCMPMC0044 SE1 CC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge
Fish Consumption	Not Supporting	N	Benzo(a)pyrene (PAHs)	2008	Medium Priority	
			Chlordane	2006	Medium Priority	
			DDD	2006	Medium Priority	
			DDE	2006	Medium Priority	
			DDT	2006	Medium Priority	
			Dieldrin	2008	Medium Priority	
			Dioxin (including 2,3,7,8-TCDD)	2006	Medium Priority	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2008	Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104910030-01	Raritan Bay (deep water)		BAY(S) & HARBOR	26.92 SQUARE MILES	(deep water) As of 2010 contains the following monitoring sites and associated SWQS Classification 29A SE1 908C SE1 918 SE1 DSR 14M SE1 L6992337027 SE1 L7012537152 SE1 NJ00-0007 SE1 NJ01-0002 SE1 NJ02-0205 SE1 RB	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Source Unknown • Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N	Benzo(a)pyrene (PAHs)	2008	Medium Priority	
			Chlordane	2006	Medium Priority	
			DDD	2006	Medium Priority	
			DDE	2006	Medium Priority	
			DDT	2006	Medium Priority	
			Dieldrin	2008	Medium Priority	
			Dioxin (including 2,3,7,8-TCDD)	2006	Medium Priority	
			Mercury in Fish Tissue	2008	Medium Priority	
			PCB in Fish Tissue	2008	Medium Priority	

Primary Contact Recreation	Fully Supporting	N	Total Coliform	2008	Medium Priority	
Shellfish Harvesting	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104920010-01	Atl Coast(Sandy H to Navesink R)		FRESHWATER LAKE OCEAN	4.01 ACRES 37.39 SQUARE MILES	HUC14: 02030104920010 As of 2010 contains the following monitoring sites and associated SWQS Classification A7A SC CCMPMC0009 SC CCMPMC1004 SC CCMPMC1006 SC CCMPMC1010 SC CCMPMC1066 SC JC01A SC JC03 SC JC05 SC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Source Unknown • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104920020-01	AtlCoast(Navesink R to WhalePond)		OCEAN	71.73 SQUARE MILES	HUC14: 02030104920020 As of 2010 contains the following monitoring sites and associated SWQS Classification A11A SC A13A SC CCMPMC1013 SC CCMPMC1015 SC CCMPMC1016 SC CCMPMC1018 SC CCMPMC1019 SC CCMPMC1020 SC CCMPMC1021 SC CCMP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104930010-01	Atl Coast(Whale Pond to Shark R)		OCEAN	22.17 SQUARE MILES	HUC14: 02030104930010 As of 2010 contains the following monitoring sites and associated SWQS Classification A17A2 SC A18A2 SC A19A SC A20B SC CCMPMC1024 SC CCMPMC1027 SC CCMPMC1041 SC CCMPMC1043 SC CCMPMC1047 SC C	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Atmospheric Depositon - Toxics • Source Unknown
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030104930020-01	Atl Coast (Shark R to Manasquan)		OCEAN RIVER	20.78 SQUARE MILES 0.05 MILES	HUC14: 02030104930020 As of 2010 contains the following monitoring sites and associated SWQS Classification A21A SC A22B SC A24A SC CCMPMC1028 SC CCMPMC1036 SC CCMPMC1055 SC CCMPMC1056 SC CCMPMC1057 SC CCMPMC1058 SC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Source Unknown
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	

Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105010010-01	Drakes Brook (above Eyland Ave)		FRESHWATER LAKE RIVER	24.74 ACRES 19.5 MILES	HUC14: 02030105010010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0311 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105010020-01	Drakes Brook (below Eyland Ave)		FRESHWATER LAKE RIVER	9.7 ACRES 21.03 MILES	HUC14: 02030105010020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01396180 FW2-NT AN0312 FW2-NT DkB1 FW2-NT FIBI037 FW2-TP SBW	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life - Trout	Not Supporting	N	Cause Unknown	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105010030-01	Raritan River SB(above Rt 46)		FRESHWATER LAKE RIVER	389.41 ACRES 8.41 MILES	HUC14: 02030105010030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01396085 FW2-NT DSR 17L FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Fully Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105010040-01	Raritan River SB(74d 44m 15s to Rt 46)		RIVER	17.56 MILES	HUC14: 02030105010040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01396090 FW2-NT 01396106 FW2-TP AN0310 FW2-NT SBWA01 FW2-TP Site 1 Tur	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02030105010050-01	Raritan R SB(LongValley br to 74d44m15s)		FRESHWATER LAKE RIVER	12.19 ACRES 42.86 MILES	013962808-SB-101396350 As of 2010 contains the following monitoring sites and associated SWQS Classification 01396121 FW2-TP 01396190 FW2-TP 01396219 FW2-TP AN0313 FW2-TP AN0314	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown Temperature, water Mercury in Fish Tissue Fecal Coliform	2008 2006 2010 2006	Medium Priority Medium Priority Completed Completed	<ul style="list-style-type: none"> Upstream Impoundments (e.g., PI-566 NRCS Structures) Agriculture Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105010060-01	Raritan R SB(Califon br to Long Valley)		RIVER	35.76 MILES	013962808-SB-101396350 As of 2010 contains the following monitoring sites and associated SWQS Classification 01396280 FW2-TP 01396283 FW2-TP 01396286 FW2-TP 8-SB-1 FW2-TP DSR 18R FW2-TP SBR4 FW2-TP SBWA03 FW2-TP Site 3 Vernoy Ro	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved Temperature, water Mercury in Fish Tissue Escherichia coli	2010 2006 2010 2006	Medium Priority Medium Priority Completed Completed	<ul style="list-style-type: none"> Agriculture Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02030105010070-01	Raritan R SB(StoneMill gage to Califon)		RIVER	18.65 MILES	013962808-SB-101396350 As of 2010 contains the following monitoring sites and associated SWQS Classification 01396350 FW2-TM AN0316 FW2-TM AN0317 FW2-TM EWQ0316 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Temperature, water	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
Public Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105010080-01	Raritan R SB(Spruce Run-StoneMill gage)		FRESHWATER LAKE RIVER	19.69 ACRES 12.91 MILES	013965358-SB-2 As of 2010 contains the following monitoring sites and associated SWQS Classification 01396500 FW2-TM 01396535 FW2-TM 8-SB-2 FW2-TM FIBI086 FW2-TM FIBI088 FW2-TM SBRR4 SL FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Temperature, water	2006	Medium Priority	<ul style="list-style-type: none"> • Upstream Impoundments (e.g., P1-566 NRCS Structures) • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
Public Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105020010-01	Spruce Run (above Glen Gardner)		FRESHWATER LAKE	6.25 ACRES	HUC14: 02030105020010 As of 2010 contains	

			RIVER	29.37 MILES	the following monitoring sites and associated SWQS Classification 01396550 FW2-TP AN0318 FW2-TP BA113 FW2-TP FIBI036 FW2-TP				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Temperature, water	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers			
Aquatic Life	Fully Supporting	N							
Aquatic Life - Trout	Not Supporting	N							
Fish Consumption	Insufficient Information	N							
Industrial Water Supply	Fully Supporting	N							
Primary Contact Recreation	Not Supporting	N					Fecal Coliform	2008	Completed
Public Water Supply	Fully Supporting	N							
AU ID	AU Name	Water Type	Size	Location Description					
NJ02030105020020-01	Spruce Run (Reservoir to Glen Gardner)	RIVER	8.28 MILES	013965888-SP-2 As of 2010 contains the following monitoring sites and associated SWQS Classification 01396588 FW2-TP 8-SP-2 FW2-TP AN0319 FW2-TP BA114 FW2-TP BA115 FW2-TP Rocky01 FW2-TP Rocky03 FW2-TP Rocky04 FW2-TP					
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Temperature, water	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers			
Aquatic Life	Fully Supporting	N							
Aquatic Life - Trout	Not Supporting	N							
Fish Consumption	Insufficient Information	N							
Industrial Water Supply	Fully Supporting	N							
Primary Contact Recreation	Not Supporting	N					Fecal Coliform	2006	Completed
Public Water Supply	Fully Supporting	N							
AU ID	AU Name	Water Type	Size	Location Description					
NJ02030105020030-01	Mulhockaway Creek	FRESHWATER LAKE	1.1 ACRES	013966608-MU-1 As of 2010 contains the following monitoring sites and associated SWQS					

			RIVER	39.85 MILES	Classification 01396660 FW2-TP 8-MU-1 FW2-TP AN0321 FW2-TP BA109 FW2-TP BA110 FW2-TP BA111 FW2-TP BA112 FW2-TP FIBI053 FW2	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Temperature, water	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2008	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02030105020040-01	Spruce Run Reservoir / Willoughby Brook	FRESHWATER LAKE RESERVOIR RIVER	22.18 ACRES 13 ACRES 15.46 MILES	013968008-SP-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01396800 FW2-TM 8-SP-1 FW2-TM AN0320 FW2-TP DSR 7L FW2-TM NJW04459-113-1 FW2-TM NJW04459-113-O FW2-TM NJW113 1 FW2-TM NJW113 cente		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Phosphorus (Total)	2006 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Upstream Impoundments (e.g., Pl-566 NRCS Structures) • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Not Supporting	N	pH Phosphorus (Total) Temperature, water	2006 2006 2006	Medium Priority Medium Priority Medium Priority	
Industrial Water Supply	Fully Supporting	N	Mercury in Fish Tissue	2008	Completed	
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description		
NJ02030105020050-01	Beaver Brook (Clinton)		RIVER	20.59 MILES	HUC14: 02030105020050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01396812 FW2-TP AN0323 FW2-TP AN0324 FW2-TM BvB1 FW2-TM		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	pH Phosphorus (Total) Phosphorus (Total) Temperature, water	2010 2006	High Priority High Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N					
Aquatic Life - Trout	Not Supporting	N		2006 2010	High Priority Medium Priority		
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030105020060-01	Capepoulin Creek		RIVER	36.54 MILES	HUC14: 02030105020060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01396900 FW2-TP AN0325 FW2-TP AN0325B FW2-TP CC1 FW2-TP		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Temperature, water DDD DDE DDT	2010	Medium Priority		
Aquatic Life	Fully Supporting	N					
Aquatic Life - Trout	Not Supporting	N					
Fish Consumption	Not Supporting	N		2006 2006 2006	Low Priority Low Priority Low Priority		
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Fully Supporting	N					

Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105020070-01	Raritan R SB(River Rd to Spruce Run)		FRESHWATER LAKE RIVER	1.24 ACRES 27.1 MILES	HUC14: 02030105020070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01396868 FW2-NT AN0322 FW2-TM AN0324A	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	pH Phosphorus (Total) Total Suspended Solids (TSS)	2010 2010 2010	High Priority High Priority High Priority	
Aquatic Life - Trout	Not Supporting	N	pH Phosphorus (Total) Temperature, water Total Suspended Solids (TSS)	2010 2010 2010 2010	High Priority High Priority Medium Priority High Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105020080-01	Raritan R SB(Prescott Bk to River Rd)		RIVER	24.13 MILES	013970008-SB-3 As of 2010 contains the following monitoring sites and associated SWQS Classification 01397000 FW2-TM 8-SB-3 FW2-TM AN0326 FW2-TM FIBI018 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Temperature, water Total Suspended Solids (TSS)	2006 2010	Medium Priority High Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Upstream Impoundments (e.g., P1-566 NRCS)
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2010	High Priority	Structures) • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers	
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Completed		
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030105020090-01	Prescott Brook / Round Valley Reservoir		FRESHWATER LAKE RESERVOIR RIVER	31.02 ACRES 2266 ACRES 19.27 MILES	HUC14: 02030105020090 As of 2010 contains the following monitoring sites and associated SWQS Classification 01397160 FW2-TM AN0327 FW2-TM DSR 8L FW2-TP		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	Phosphorus (Total) Phosphorus (Total) Mercury in Fish Tissue	2008 2008 2008	Completed Completed Completed	• Atmospheric Deposition - Toxics	
Aquatic Life	Not Supporting	N					
Aquatic Life - Trout	Not Supporting	N					
Fish Consumption	Not Supporting	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030105020100-01	Raritan R SB(Three Bridges-Prescott Bk)		FRESHWATER LAKE RIVER	1.63 ACRES 67.52 MILES	013974008-SB-4 As of 2010 contains the following monitoring sites and associated SWQS Classification 01397400 FW2-NT 8-SB-4 FW2-NT AN0328 FW2-NT AN0329 FW2-NT SBR		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS) Phosphorus (Total)	2010 2010 2010	High Priority High Priority High Priority	• Agriculture • Urban Runoff/Storm Sewers • Industrial Point Source	
Aquatic Life	Not Supporting	N					

Aquatic Life - Trout	Not Supporting	N	Temperature, water Total Suspended Solids (TSS)	2006 2010	Medium Priority High Priority	Discharge • Municipal Point Source Discharges
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed	
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2010	High Priority	
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105030010-01	First Neshanic River		RIVER	16.2 MILES	HUC14: 02030105030010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0330 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2008	Medium Priority	• Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105030020-01	Second Neshanic River		RIVER	19.13 MILES	HUC14: 02030105030020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01397430 FW2-NT AN0331 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				• Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105030030-01	Headquarters trib (Third Neshanic River)		RIVER	17.12 MILES	HUC14: 02030105030030	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	High Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105030040-01	Third Neshanic River		RIVER	15.4 MILES	HUC14: 02030105030040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01397810 FW2-NT 01397950 FW2-NT AN0332 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	High Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105030050-01	Back Brook		FRESHWATER LAKE	0.91 ACRES	HUC14: 02030105030050 As of 2010 contains	

			RIVER	31.12 MILES	the following monitoring sites and associated SWQS Classification AN0334 FW2-NT AN0335 FW2-NT SBWA18 FW	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02030105030060-01	Neshanic River (below FNR / SNR confl)	FRESHWATER LAKE RIVER	13.39 ACRES 22.53 MILES	013980008-NE-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01398000 FW2-NT 8-NE-1 FW2-NT AN0333 FW2-NT FIBI023 FW2-NT NR1 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved pH Phosphorus (Total)	2010 2008 2006	High Priority High Priority High Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Not Supporting	N				
			pH	2008	High Priority	
			Escherichia coli Fecal Coliform	2010 2006	Completed Completed	
			Arsenic	2006	Low Priority	
AU ID	AU Name	Water Type	Size	Location Description		
NJ02030105030070-01	Neshanic River (below Black Brk)	FRESHWATER LAKE RIVER	16.44 ACRES 26.7 MILES	013980008-NE-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01398060 FW2-NT 01398065		

						FW2-NT AN0336 FW2-NT AN0337 FW2-NT EWQ0337	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	pH Phosphorus (Total)	2010 2010	High Priority High Priority		
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Not Supporting	N	pH	2010	High Priority		
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2010	Completed		
Public Water Supply	Not Supporting	N	Arsenic	2010	Low Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030105040010-01	Raritan R SB(Pleasant Run-Three Bridges)		FRESHWATER LAKE RIVER	0.91 ACRES 40.94 MILES	01398102013980708-SB-6 As of 2010 contains the following monitoring sites and associated SWQS Classification 01397415 FW2-NT 01398070 FW2-NT AN0338 FW2-NT DSR 17R FW2-NT SBWA07		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	High Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed		
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed		
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030105040020-01	Pleasant Run		FRESHWATER LAKE RIVER	3.98 ACRES 36.63 MILES	HUC14: 02030105040020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01398090 FW2-NT AN0339 FW2-NT AN0340		

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105040030-01	Holland Brook		FRESHWATER LAKE RIVER	1.07 ACRES 37.28 MILES	HUC14: 02030105040030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01398107 FW2-NT 01398110 FW2-NT AN0342 FW2-NT AN0343 FW2-NT EWQ0343	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2006	Medium Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105040040-01	Raritan R SB(NB to Pleasant Run)		FRESHWATER LAKE RIVER	7.95 ACRES 18.3 MILES	01398070013981028-SB-6 As of 2010 contains the following monitoring sites and associated SWQS Classification 01398102 FW2-NT 8-SB-6 FW2-NT AN0341 FW2-NT SBRR10 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Phosphorus (Total)	2010 2006	High Priority High Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				

Fish Consumption	Not Supporting	N	Total Suspended Solids (TSS)	2010	High Priority	
			Mercury in Fish Tissue	2010	Completed	
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2010	High Priority	
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105050010-01	Lamington R (above Rt 10)		FRESHWATER LAKE RIVER	226.83 ACRES 9.69 MILES	HUC14: 02030105050010 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW04459-106-1 FW2-NT NJW051 1 FW2-NT NJW106 1 FW2-NT NJW106 center FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105050020-01	Lamington R (Hillside Rd to Rt 10)		FRESHWATER LAKE RIVER	20.03 ACRES 38.58 MILES	HUC14: 02030105050020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01399200 FW2-NT AN0356 FW2-NT LR1 FW2-NT LR2 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2010	High Priority	• Urban Runoff/Storm Sewers
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105050030-01	Lamington R (Furnace Rd to Hillside Rd)		FRESHWATER LAKE RIVER	7.43 ACRES 17.59 MILES	HUC14: 02030105050030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01399295 FW2-NT AN0357 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Upstream Impoundments (e.g., Pl-566 NRCS Structures) • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2007	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105050040-01	Lamington R(Pottersville gage-FurnaceRd)		FRESHWATER LAKE RIVER	9.11 ACRES 30.2 MILES	HUC14: 02030105050040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01399320 FW2-TM 01399500 FW2-TP AN0358 FW2-TM AN0359 FW2-TP EWQ0358 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				

Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105050050-01	Pottersville trib (Lamington River)		RIVER	17.14 MILES	HUC14: 02030105050050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01399520 FW2-TP AN0361 FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105050060-01	Cold Brook		RIVER	16.04 MILES	HUC14: 02030105050060 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0362 FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Insufficient Information	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105050070-01	Lamington R(HallsBrRd-HerzogBrk)		FRESHWATER LAKE RIVER	24.65 ACRES 26.56 MILES	HUC14: 02030105050070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01399545 FW2-NT 01399780 FW2-NT AN0363 FW2-NT AN0370 FW2-NT EWQ0363 FW2-NT FIBI032 FW2-TM FIBI054 FW2-TM FIBI078 FW2-N	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	pH Phosphorus (Total) Total Suspended Solids (TSS)	2010 2006 2010	High Priority High Priority Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N	pH Total Suspended Solids (TSS)	2010 2010	High Priority Medium Priority	
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105050080-01	Rockaway Ck (above McCrea Mills)		RIVER	51.88 MILES	HUC14: 02030105050080 As of 2010 contains the following monitoring sites and associated SWQS Classification 01399565 FW2-TP AN0364 FW2-TP AN0365 FW2-TP RC01 FW2-TP RC02 FW2-TP RC03 FW2-TP RC04 FW2-TP RC05	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				

Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105050090-01	Rockaway Ck (below McCrea Mills)		FRESHWATER LAKE RIVER	14.36 ACRES 17.08 MILES	HUC14: 02030105050090 As of 2010 contains the following monitoring sites and associated SWQS Classification 01399570 FW2-TP 01399700 FW2-NT 01399720 FW2-NT 8-RO-1 FW2-NT AN0366 FW2-TP AN0369 FW2-NT EWQ0369 FW2-NT NBRC1 FW2-TM RC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	pH Phosphorus (Total)	2010 2010	Medium Priority High Priority	
Aquatic Life - Trout	Not Supporting	N	Phosphorus (Total)	2010	High Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105050100-01	Rockaway Ck SB		FRESHWATER LAKE RIVER	27.88 ACRES 36.6 MILES	HUC14: 02030105050100 As of 2010 contains the following monitoring sites and associated SWQS Classification 01399650 FW2-TM AN0367 FW2-TP AN0368 FW2-TM FIBI073 FW2-TP RC11 FW2-TP RC12s FW2-TP RC13 FW2-TP RC14	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS)	2006 2010	High Priority High Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban
Aquatic Life - Trout	Not Supporting	N	Phosphorus (Total)	2006	High Priority	

Fish Consumption	Insufficient Information	N	Total Suspended Solids (TSS)	2010	High Priority	Runoff/Storm Sewers
Industrial Water Supply	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105050130-01	Lamington R(Hertzog Brk to Pottersville gage)		FRESHWATER LAKE RIVER	7.22 ACRES 9.8 MILES	HUC14: 02030105050130 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0360 FW2-TP LR3 FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Temperature, water	2010	Medium Priority	
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2010	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105060010-01	Raritan R NB (above/incl India Bk)		FRESHWATER LAKE RIVER	6.48 ACRES 18.61 MILES	HUC14: 02030105060010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0344 FW2-TP AN0344A FW2-TP AN0345 FW2-TP BA103 FW2-TP BA104 FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105060020-01	Burnett Brook (above Old Mill Rd)		FRESHWATER LAKE RIVER	2.54 ACRES 18.7 MILES	HUC14: 02030105060020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01398300 FW2-TP AN0347 FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105060030-01	Raritan R NB(incl McVickers to India Bk)		FRESHWATER LAKE RIVER	23.74 ACRES 25.46 MILES	HUC14: 02030105060030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01398260 FW2-TP AN0346 FW2-TP AN0348 FW2-TP NB01 FW2-TP NB02 FW2-TP NBRR1 FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				

Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105060040-01	Raritan R NB(Peapack Bk to McVickers Bk)		FRESHWATER LAKE RIVER	46.06 ACRES 26.39 MILES	HUC14: 02030105060040 As of 2010 contains the following monitoring sites and associated SWQS Classification FIBI093 FW2-TP NB06 FW2-TM NBRR3 RL FW2-TM NJW135 1 FW2-NT NJW135 2 FW2-NT NJW135 OUTLET FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Total Suspended Solids (TSS)	2010	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Oxygen, Dissolved Temperature, water	2010 2010	Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105060050-01	Peapack Brook (above/incl Gladstone Bk)		FRESHWATER LAKE RIVER	4.41 ACRES 18.6 MILES	HUC14: 02030105060050 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0349 FW2-TP NB03 FW2-TP PB01 FW2-TP PB02 FW2-TP PB03 FW2-TP PB04 FW2-TP PB05 FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				

Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105060060-01	Peapack Brook (below Gladstone Brook)		RIVER	15.95 MILES	HUC14: 02030105060060 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0350 FW2-TP PB06 FW2-TP PB07 FW2-TP PB08 FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105060070-01	Raritan R NB(incl Mine Bk to Peapack Bk)		FRESHWATER LAKE RIVER	35.45 ACRES 25.39 MILES	HUC14: 02030105060070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01398900 FW2-NT AN0351 FW2-NT AN0352 FW2-NT AN0353 FW2-NT EWQ0351 FW2-NT NB10 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				

Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02030105060080-01	Middle Brook (NB Raritan River)	RIVER	24.28 MILES	HUC14: 02030105060080 As of 2010 contains the following monitoring sites and associated SWQS Classification 01399100 FW2-NT AN0354 FW2-NT AN0355 FW2-NT FIBI038 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Escherichia coli	2008	Medium Priority	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02030105060090-01	Raritan R NB (Lamington R to Mine Bk)	FRESHWATER LAKE RIVER	2.99 ACRES 31.91 MILES	013991208-NB-2 As of 2010 contains the following monitoring sites and associated SWQS Classification 01399120 FW2-NT 8-NB-2 FW2-NT NB14 FW2-NT NBRR5 FW2-NT NBRR6 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		

NJ02030105070010-01	Raritan R NB (Rt 28 to Lamington R)		FRESHWATER LAKE RIVER	18.46 ACRES 33.3 MILES	HUC14: 02030105070010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01399820 FW2-NT AN0371 FW2-NT FIBI031 FW2-NT NJW040 1 FW2-NT NJW040 2 FW2-NT NJW040 Center FW2-NT NJW040 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown Fecal Coliform	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N		2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105070020-01	Chambers Brook		FRESHWATER LAKE RIVER	3.67 ACRES 23.21 MILES	HUC14: 02030105070020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01399900 FW2-NT AN0372 FW2-NT AN0373 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown Fecal Coliform	2006	Medium Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N		2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105070030-01	Raritan R NB (below Rt 28)		FRESHWATER LAKE RIVER	6.57 ACRES 18.71 MILES	HUC14: 02030105070030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01400000 FW2-NT AN0374 FW2-NT NBRR7 FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS)	2006 2010	High Priority High Priority	<ul style="list-style-type: none"> Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105080010-01	Peters Brook		FRESHWATER LAKE RIVER	8.58 ACRES 24.38 MILES	HUC14: 02030105080010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01400395 FW2-NT AN0376 FW2-NT FIBI025 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2006	Medium Priority	<ul style="list-style-type: none"> Agriculture Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
			Fecal Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105080020-01	Raritan R Lwr (Rt 206 to NB / SB)		FRESHWATER LAKE RIVER	52.94 ACRES 25.99 MILES	HUC14: 02030105080020 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW04459-105-1 FW2-NT NJW105 1 FW2-NT NJW105 center FW2-NT NJW242 1 FW2-NT NJW242 2 FW2-NT NJW242 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> Agriculture Urban

Aquatic Life	Not Supporting	N	Phosphorus (Total)	2010	High Priority	Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105080030-01	Raritan R Lwr (Millstone to Rt 206)		FRESHWATER LAKE RIVER	15.49 ACRES 24.35 MILES	HUC14: 02030105080030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01400500 FW2-NT AN0375 FW2-NT AN0377 FW2-NT DSR 16R FW2-NT R1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH Total Suspended Solids (TSS)	2010 2010	Medium Priority High Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed	
Industrial Water Supply	Not Supporting	N	pH Total Suspended Solids (TSS)	2010 2010	Medium Priority High Priority	
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105090010-01	Stony Bk (above 74d 49m 15s)		FRESHWATER LAKE RIVER	10.12 ACRES 13.32 MILES	HUC14: 02030105090010 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW184 1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105090020-01	Stony Bk (74d 48m 10s to 74d 49m 15s)		FRESHWATER LAKE RIVER	4.84 ACRES 35.56 MILES	HUC14: 02030105090020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01400860 FW2-NT 01400870 FW2-NT AN0390 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Medium Priority	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105090030-01	Stony Bk (Baldwins Ck to 74d 48m 10s)		FRESHWATER LAKE RIVER	10.48 ACRES 20.6 MILES	0140088310-STO-3 As of 2010 contains the following monitoring sites and associated SWQS Classification 01400883 FW2-NT 10-STO-3 FW2-NT AN0391 FW2-NT FIBI030 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02030105090040-01	Stony Bk(74d46m dam to/incl Baldwins Ck)		FRESHWATER LAKE RIVER	29.85 ACRES 15.07 MILES	HUC14: 02030105090040	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105090050-01	Stony Bk(Province Line Rd to 74d46m dam)		FRESHWATER LAKE RIVER	55.76 ACRES 29.8 MILES	0140100010-STO-1, 10-STO-4 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0392 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Industrial Point Source Discharge • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	High Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105090060-01	Stony Bk (Rt 206 to Province Line Rd)		FRESHWATER LAKE RIVER	7.03 ACRES 26.07 MILES	0140100010-STO-1, 10-STO-4 As of 2010 contains the following monitoring sites and associated SWQS Classification 01401000 FW2-NT 10-STO-1, 10-STO-4 FW2-NT AN0393 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	High Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Not Supporting	N				
			Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105090070-01	Stony Bk (Harrison St to Rt 206)		FRESHWATER LAKE RIVER	10.17 ACRES 6.32 MILES	0140100010-STO-1, 10-STO-4 As of 2010 contains the following monitoring sites and associated SWQS Classification FIBI070 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	High Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Not Supporting	N				
			Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105090080-01	Duck Pond Run		RIVER	18.08 MILES	HUC14: 02030105090080 As of 2010 contains the following monitoring sites and associated SWQS Classification 01401200 FW2-NT AN0394 FW2-NT BA118A FW2-NT DPR 1 FW2-NT DPR 2 FW2-NT DPR 3 FW2-NT DPR 4 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105090090-01	Stony Bk- Princeton drainage		FRESHWATER LAKE RIVER	77.42 ACRES 0.15 MILES	0140100010-STO-1, 10-STO-4	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2010	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2010	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105100010-01	Millstone River (above Rt 33)		RIVER	25.49 MILES	014005400140053010-MIL-15 As of 2010 contains the following monitoring sites and associated SWQS Classification 01400530 FW2-NT 01400540 FW2-NT 10-MIL-1 FW2-NT 5 FW2-NT AN0378 FW2-NT AN0379 FW2-NT MB-72 FW2-NT MB-73	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Natural Sources
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	High Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	High Priority	
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	

AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105100020-01	Millstone R (Applegarth road to Rt 33)		RIVER	27.63 MILES	014005300140054010-MIL-15 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0382D FW2-NT BA116 FW2-NT MB-BB2 FW2-NT MB-BB3 FW2-NT MB-CA FW2-NT MB-CB FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	High Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Natural Sources
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N	Total Suspended Solids (TSS)	2006	High Priority	
Industrial Water Supply	Not Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105100030-01	Millstone R (RockyBk to Applegarth road)		RIVER	16.61 MILES	HUC14: 02030105100030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01400560 FW2-NT UMR1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved Phosphorus (Total)	2010 2008	Medium Priority High Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N	Fecal Coliform	2008	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105100040-01	Rocky Brook (above Monmouth Co line)		FRESHWATER LAKE	15.33 ACRES	HUC14: 02030105100040 As of 2010 contains the following monitoring sites and associated	

				RIVER	21.73 MILES	SWQS Classification 01400585 FW2-NT AN0380 FW2-NT MB-70 FW2-NT MB-RA FW2-NT MB-RB FW2-NT M-PARK 5 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Fully Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Fully Supporting	N					
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030105100050-01	Rocky Brook (below Monmouth Co line)		FRESHWATER LAKE RIVER	42.64 ACRES 15.76 MILES	0140059910-ROC-2 As of 2010 contains the following monitoring sites and associated SWQS Classification 01400598 FW2-NT 01400599 FW2-NT 10-ROC-1 FW2-NT 10-ROC-2 FW2-NT AN0381 FW2-NT NJW024 1 FW2-NT NJW024 2 FW2-NT NJW024 Center FW2-NT NJW0		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Industrial Point Source Discharge • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Phosphorus (Total)	2010 2006	Medium Priority High Priority		
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed		
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030105100060-01	Millstone R (Cranbury Bk to Rocky Bk)		RIVER	14.43 MILES	0140065001400640 As of 2010 contains the following monitoring sites and associated SWQS Classification 01400640 FW2-NT 01400650 FW2-NT AN0382 FW2-NT AN0382B FW2-NT		

BA117A FW2-NT UMR2 FW2-NT						
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	High Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Not Supporting	N				
			Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105100070-01	Cranbury Brook (above NJ Turnpike)		FRESHWATER LAKE RIVER	9.96 ACRES 29.54 MILES	HUC14: 02030105100070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01400690 FW2-NT AN0385 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105100080-01	Cedar Brook (Cranbury Brook)		RIVER	12.46 MILES	HUC14: 02030105100080	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105100090-01	Cranbury Brook (below NJ Turnpike)		FRESHWATER LAKE RIVER	56.56 ACRES 10.39 MILES	HUC14: 02030105100090 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0386 FW2-NT CB2-PP FW2-NT NJW033 1 FW2-NT NJW033 2 FW2-NT NJW033 Center FW2-NT NJW033 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown Fecal Coliform	2008 2006	Medium Priority Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105100100-01	Shallow Brook (Devils Brook)		FRESHWATER LAKE RIVER	2.87 ACRES 20.89 MILES	HUC14: 02030105100100 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0388 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2008	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105100110-01	Devils Brook		FRESHWATER LAKE RIVER	4.8 ACRES 25.69 MILES	HUC14: 02030105100110 As of 2010 contains the following monitoring sites and associated SWQS Classification 01400823 FW2-NT AN0387 FW2-NT AN0389 FW2-NT DB2-GP FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Oxygen, Dissolved	2010	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N	Escherichia coli	2010	Medium Priority	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105100120-01	Bear Brook (above Trenton Road)		RIVER	11.69 MILES	HUC14: 02030105100120	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Industrial Point Source Discharge
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Escherichia coli	2008	Medium Priority	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105100130-01	Bear Brook (below Trenton Road)		FRESHWATER LAKE RIVER	28.73 ACRES 9.72 MILES	HUC14: 02030105100130 As of 2010 contains the following monitoring sites and associated SWQS Classification 01400775 FW2-NT 01400808 FW2-NT AN0383 FW2-NT AN0384 FW2-NT BBB2-GMP FW2-NT DSR 57L FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Deposition - Toxics • Industrial Point Source Discharge • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury	2008	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Medium Priority	
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105100140-01	Millstone R (Rt 1 to Cranbury Bk)		FRESHWATER LAKE RIVER	36.64 ACRES 12.39 MILES	HUC14: 02030105100140 As of 2010 contains the following monitoring sites and associated SWQS Classification 01400834 FW2-NT 10-MIL-7 FW2-NT M1 FW2-NT UMR3 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Phosphorus (Total)	2010 2010	Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105110010-01	Heathcote Brook		FRESHWATER LAKE RIVER	2.94 ACRES 27.21 MILES	HUC14: 02030105110010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01401400 FW2-NT AN0395 FW2-NT AN0396 FW2-NT BA119 FW2-NT FIBI013 FW2-NT HCB1 FW2-NT HCB2 FW2-NT HCB3	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Urban Runoff/Storm

Aquatic Life	Not Supporting	N	pH Total Suspended Solids (TSS)	2008 2008	Medium Priority High Priority	Sewers • Agriculture
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105110020-01	Millstone R (HeathcoteBk to Harrison St)		FRESHWATER LAKE RIVER	180.52 ACRES 10.22 MILES	HUC14: 02030105110020 As of 2010 contains the following monitoring sites and associated SWQS Classification DSR 20L FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N	Mercury	2008	Completed	• Atmospheric Depositon - Toxics • Industrial Point Source Discharge
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105110030-01	Millstone R (Beden Bk to Heathcote Bk)		FRESHWATER LAKE RIVER	0.89 ACRES 26.17 MILES	014014400140130110-MIL-2 As of 2010 contains the following monitoring sites and associated SWQS Classification 01401301 FW2-NT 01401440 FW2-NT 10-MIL-2 FW2-NT AN0397 FW2-NT BA120A FW2-NT M2 FW2-NT M3 FW2-NT M4	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				• Municipal Point Source Discharges
Aquatic Life	Not Supporting	N	Oxygen, Dissolved pH Phosphorus (Total) Temperature, water	2010 2006 2006 2006	Medium Priority Medium Priority Medium Priority Medium Priority	• Package Plant or Other Permitted Small

Fish Consumption	Insufficient Information	N				Flows Discharges • Upstream Impoundments (e.g., PI-566 NRCS Structures) • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers • Industrial Point Source Discharge
Industrial Water Supply	Insufficient Information	N	Escherichia coli	2006	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Arsenic	2006	Low Priority	
Public Water Supply	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105110040-01	Beden Brook (above Province Line Rd)		RIVER	20 MILES	HUC14: 02030105110040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01401520 FW2-NT 10-BED-1 FW2-NT AN0398 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				• Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2010	Medium Priority	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105110050-01	Beden Brook (below Province Line Rd)		FRESHWATER LAKE RIVER	11.56 ACRES 29.53 MILES	0140160010-BED-2, 10-BED-3 As of 2010 contains the following monitoring sites and associated SWQS Classification 01401600 FW2-NT 10-BED-2, 10-BED-3 FW2-NT AN0401 FW2-NT BA121 FW2-NT FIB10	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105110060-01	Rock Brook (above Camp Meeting Ave)		RIVER	21.57 MILES	HUC14: 02030105110060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01401560 FW2-NT AN0399 FW2-NT BA192 FW2-NT BA193 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105110070-01	Rock Brook (below Camp Meeting Ave)		FRESHWATER LAKE RIVER	12.47 ACRES 10.5 MILES	HUC14: 02030105110070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01401595 FW2-NT 10-RO-1 FW2-NT AN0400 FW2-NT BA191 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				

Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105110080-01	Pike Run (above Crusser Brook)		RIVER	12.82 MILES	HUC14: 02030105110080 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0402 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105110090-01	Crusser Brook / Roaring Brook		FRESHWATER LAKE RIVER	0.3 ACRES 14.54 MILES	HUC14: 02030105110090 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0403 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02030105110100-01	Pike Run (below Crusier Brook)		FRESHWATER LAKE RIVER	2.8 ACRES 31.68 MILES	HUC14: 02030105110100 As of 2010 contains the following monitoring sites and associated SWQS Classification 01401700 FW2-NT AN0404 FW2-NT AN0405 FW2-NT FIBI016 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2008	High Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105110110-01	Millstone R (BlackwellsMills to BedenBk)		RIVER	45.79 MILES	0140200010-MIL-5, 10-MIL-6 As of 2010 contains the following monitoring sites and associated SWQS Classification 01460530 FW2-NT AN0406 FW2-NT AN0407 FW2-NT BA122A FW2-NT M5 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	High Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105110120-01	Sixmile Run (above Middlebush Rd)		FRESHWATER LAKE RIVER	2.3 ACRES 22.46 MILES	HUC14: 02030105110120 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0408 FW2-NT FIBI022 FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	High Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105110130-01	Sixmile Run (below Middlebush Rd)		RIVER	10.47 MILES	HUC14: 02030105110130 As of 2010 contains the following monitoring sites and associated SWQS Classification SMR1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Phosphorus (Total)	2010	High Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105110140-01	Millstone R(AmwellRd to BlackwellsMills)		RIVER	20.18 MILES	0140200010-MIL-5, 10-MIL-6 As of 2010 contains the following monitoring sites and associated SWQS Classification 01401900 FW2-NT 01402000 FW2-NT 10-MIL-5, 10-MIL-6 FW2-NT AN0409 FW2-NT AN0410 FW2-NT DSR 1R FW2-NT EWQ0409 FW2-NT M6	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	High Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				

Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105110150-01	Royce Brook (above Branch Royce Brook)		FRESHWATER LAKE RIVER	4.03 ACRES 20.62 MILES	HUC14: 02030105110150 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0411 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2008	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105110160-01	Royce Brook (below/incl Branch Royce Bk)		RIVER	14.9 MILES	HUC14: 02030105110160 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0412 FW2-NT AN0413 FW2-NT FIBI014 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2006	Medium Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105110170-01	Millstone River (below Amwell Rd)		FRESHWATER LAKE RIVER	22.33 ACRES 21.79 MILES	0140200010-MIL-5, 10-MIL-6 As of 2010 contains the following monitoring sites and associated SWQS Classification 01402540 FW2-NT 10-MIL-3 FW2-NT AN0414 FW2-NT BA123A FW2-NT M7 FW2-NT NJW04459-257-1 FW2-NT NJW257 1 FW2-NT NJW2	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Phosphorus (Total)	2006 2006	Medium Priority High Priority	<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed	
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105120010-01	Green Bk (above/incl Blue Brook)		FRESHWATER LAKE RIVER	28.19 ACRES 11.46 MILES	HUC14: 02030105120010	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02030105120020-01	Green Bk (N Plainfield gage to Blue Bk)		RIVER	6.75 MILES	HUC14: 02030105120020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01403465 FW2-NT 01403470 FW2-NT AN0421 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Chloride	2010	Low Priority	• Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH	2010	Medium Priority	
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Total Dissolved Solids	2010	Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105120030-01	Stony Brook (North Plainfield)		FRESHWATER LAKE RIVER	18.42 ACRES 14.76 MILES	HUC14: 02030105120030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01403575 FW2-NT AN0422 FW2-NT NJW245 1 FW2-NT NJW245 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority	• Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105120040-01	Green Bk (Bound Bk to N Plainfield gage)		RIVER	14.18 MILES	HUC14: 02030105120040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0423 FW2-NT FIBI097a FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105120050-01	Middle Brook EB		FRESHWATER LAKE RIVER	4.87 ACRES 26.26 MILES	HUC14: 02030105120050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01403075 FW2-TM AN0418 FW2-TM AN0419 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Chloride Total Dissolved Solids	2010 2008	Low Priority Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Cause Unknown	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105120060-01	Middle Brook WB		FRESHWATER LAKE RESERVOIR RIVER	24.88 ACRES 21 ACRES 14.83 MILES	HUC14: 02030105120060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01403171 FW2-NT AN0416 FW2-NT AN0417 FW2-NT BA187 FW2-NT BA188 FW2-NT BA189 FW2-NT BA190 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105120070-01	Cuckels Brook		FRESHWATER LAKE RIVER	25.04 ACRES 7.36 MILES	HUC14: 02030105120070 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0415 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105120080-01	South Fork of Bound Brook		RIVER	20.33 MILES	HUC14: 02030105120080 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0424B FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon -
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue Polychlorinated biphenyls	2010 2006	Completed Medium Priority	
Industrial Water Supply	Fully Supporting	N				

Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	Toxics
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105120090-01	Spring Lake Fork of Bound Brook		FRESHWATER LAKE RIVER	10.83 ACRES 3.61 MILES	HUC14: 02030105120090	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Medium Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105120100-01	Bound Brook (below fork at 74d 25m 15s)		FRESHWATER LAKE RIVER	16.69 ACRES 17.32 MILES	HUC14: 02030105120100 As of 2010 contains the following monitoring sites and associated SWQS Classification 01403385 FW2-NT AN0424 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Dioxin (including 2,3,7,8-TCDD) Mercury in Fish Tissue Polychlorinated biphenyls	2008 2010 2006	Medium Priority Completed Medium Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02030105120110-01	Ambrose Brook (above/incl Lake Nelson)		FRESHWATER LAKE RIVER	21.86 ACRES 5.88 MILES	HUC14: 02030105120110	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105120120-01	Ambrose Brook (below Lake Nelson)		FRESHWATER LAKE RIVER	5.62 ACRES 22.24 MILES	HUC14: 02030105120120 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0425 FW2-NT AN0425A FW2-NT FIBI071 FW2-NT Jefferson Lake FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105120130-01	Green Brook (below Bound Brook)		FRESHWATER LAKE RIVER	0.66 ACRES 7.5 MILES	HUC14: 02030105120130 As of 2010 contains the following monitoring sites and associated SWQS Classification 01403900 FW2-NT AN0426 FW2-NT FIBI091 FW2-NT Passaic-22L FW2-NT Passaic-22U FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Medium Priority	
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Sulfates	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105120140-01	Raritan R Lwr(I-287 Piscatway-Millstone)		DITCH OR CANAL RIVER	12.31 MILES 15.37 MILES	HUC14: 02030105120140 As of 2010 contains the following monitoring sites and associated SWQS Classification 01403300 FW2-NT AN0427 FW2-NT AN0428 FW2-NT R2 FW2-NT R3 FW2-NT R4 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2006	Completed	
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic Benzene	2006 2006	Low Priority Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105120150-01	Mile Run		RIVER	6.96 MILES	HUC14: 02030105120150 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0429 FW2-NT FIBI015 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105120160-01	Raritan R Lwr (MileRun to I-287 Pisctwy)		FRESHWATER LAKE RIVER	5.76 ACRES 27.41 MILES	HUC14: 02030105120160 As of 2010 contains the following monitoring sites and associated SWQS Classification 01404100 FW2-NT 01404170 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Natural Sources • Source Unknown
Aquatic Life	Not Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS)	2006 2006	Medium Priority Medium Priority	
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Medium Priority	
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic Benzene	2006 2006	Low Priority Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105120170-01	Raritan R Lwr (Lawrence Bk to Mile Run)		FRESHWATER LAKE RIVER	5.18 ACRES 21.36 MILES	HUC14: 02030105120170 As of 2010 contains the following monitoring sites and associated SWQS Classification 01460600 FW2-NT DSR 23R SE1 NJ02-0203 SE1 Passaic-23L SE1 Passaic-23U SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers • Source Unknown
Aquatic Life	Not Supporting	N	Cadmium Phosphorus (Total) Total Suspended Solids (TSS) Zinc	2002 2006 2006 2002	Low Priority Medium Priority Medium Priority Low Priority	
Fish Consumption	Not Supporting	N	Benzo(a)pyrene (PAHs)	2008	Medium Priority	

Industrial Water Supply	Fully Supporting	N	Chlordane DDD DDE DDT Dieldrin Dioxin (including 2,3,7,8-TCDD) Mercury in Fish Tissue Polychlorinated biphenyls	2008 2008 2008 2008 2008 2010 2008	Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority	• Atmospheric Depositor - Toxics
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Arsenic Benzo(a)pyrene (PAHs) Heptachlor epoxide	2002 2008 2008	Low Priority Medium Priority Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105120180-01	Middle Brook		RIVER	2.42 MILES	HUC14: 02030105120180 As of 2010 contains the following monitoring sites and associated SWQS Classification 01403190 FW2-NT AN0420 FW2-NT FIBI072 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2010	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed	
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2010	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2010	Completed	
Public Water Supply	Not Supporting	N	Arsenic Benzene	2010 2010	Low Priority Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105130010-01	Great Ditch / Pigeon Swamp		FRESHWATER LAKE RIVER	172.57 ACRES 11.22 MILES	HUC14: 02030105130010	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				

Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105130020-01	Lawrence Brook (above Deans Pond dam)		FRESHWATER LAKE RIVER	5.05 ACRES 11.24 MILES	HUC14: 02030105130020 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0430 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				• Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105130030-01	Oakeys Brook		RIVER	13.71 MILES	HUC14: 02030105130030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0432 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				

Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105130040-01	Ireland Brook		FRESHWATER LAKE RIVER	25.9 ACRES 11.93 MILES	HUC14: 02030105130040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01404470 FW2-NT AN0433 FW2-NT FIBI051 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105130050-01	Lawrence Bk (Church Lane to Deans Pond)		FRESHWATER LAKE RIVER	36.97 ACRES 13.12 MILES	014043029-LAW-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01404400 FW2-NT 9-LAW-1 FW2-NT AN0431 FW2-NT IreB1 FW2-NT LawB1 FLi FW2-NT LawB1-FLi FW2-NT NJW060 1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown Mercury in Fish Tissue Escherichia coli Arsenic	2006 2010 2008 2006	Medium Priority Completed Medium Priority Low Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105130060-01	Lawrence Bk (Milltown to Church		FRESHWATER LAKE	10.5 ACRES	HUC14: 02030105130060 As of 2010 contains	

	Lane)		RIVER	12.14 MILES	the following monitoring sites and associated SWQS Classification 01405003 FW2-NT AN0434 FW2-NT EWQ0434 FW2-NT LawB2 FL FW2-NT LawB2-FL FW2-NT LawB3 FLo FW2-NT LawB3 FLo_R FW2-NT LawB3-FLo FW2-NT La	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Mercury in Fish Tissue Escherichia coli Arsenic			<ul style="list-style-type: none"> Natural Sources
Aquatic Life	Not Supporting	N		2010	Medium Priority	
Fish Consumption	Not Supporting	N		2010	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N		2008	Medium Priority	
Public Water Supply	Not Supporting	N		2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105130070-01	Lawrence Bk (below Milltown/Herberts br)		FRESHWATER LAKE RIVER	99.51 ACRES 12.52 MILES	HUC14: 02030105130070 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0435 FW2-NT LawB4 WMPi FW2-NT LawB4-WMPi FW2-NT LawB5 WMP FW2-NT LawB5 WMP_C FW2-NT LawB5-WMP FW2-NT LawB5-WMP_C FW2-NT LawB6 WMPo	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown Dioxin (including 2,3,7,8-TCDD) Polychlorinated biphenyls			<ul style="list-style-type: none"> Atmospheric Deposition - Toxics Package Plant or Other Permitted Small Flows Discharges Agriculture Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N		2006	Medium Priority	
Fish Consumption	Not Supporting	N		2006 2006	Low Priority Low Priority	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105140010-01	Manalapan Brook (above 40d 16m)		FRESHWATER LAKE	25.73 ACRES	014053409-MAN-1 As of 2010 contains the	

	15s)		RIVER	49.29 MILES	following monitoring sites and associated SWQS Classification 01405303 FW2-NT AN0437 FW2-NT AN0438 FW2-NT EWQ0437 FW2-NT NJW074 1 FW2-NT NJW074 2 FW2-NT NJW074 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Completed	<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
			Fecal Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105140020-01	Manalapan Bk(incl LkManlpn to 40d16m15s)		FRESHWATER LAKE RIVER	48.34 ACRES 44.64 MILES	014053409-MAN-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01405340 FW2-NT 9-MAN-1 FW2-NT AN0439 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
			Mercury in Fish Tissue	2010	Completed	
			Fecal Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105140030-01	Manalapan Brook (below Lake Manalapan)		FRESHWATER LAKE RIVER	76.68 ACRES 37.38 MILES	014054409-MAN-201405390 As of 2010 contains the following monitoring sites and associated SWQS Classification 01405390 FW2-NT 01405440 FW2-NT 9-MAN-2 FW2-NT AN0440 FW2-NT DSR 52L FW2-NT EWQ0440 FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers • Natural Sources
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury	2008	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105150010-01	Weamaconk Creek		FRESHWATER LAKE RIVER	3.87 ACRES 22.02 MILES	0140518568 As of 2010 contains the following monitoring sites and associated SWQS Classification 01405185 FW2-NT 68 FW2-NT 69 FW2-NT 9 FW2-NT AN0441 FW2-NT AN0442 FW2-NT AN0443 FW2-NT MB-81 F	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Phosphorus (Total) Total Suspended Solids (TSS) Turbidity	2010 2006 2006 2010	Medium Priority High Priority Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105150020-01	McGellairs Brook (above Taylors Mills)		FRESHWATER LAKE RIVER	21.95 ACRES 22.75 MILES	HUC14: 02030105150020 As of 2010 contains the following monitoring sites and associated SWQS Classification 61 FW2-NT AN0444 FW2-NT AN0445 FW2-NT MB-97 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture

Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Completed	<ul style="list-style-type: none"> Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105150030-01	McGellairds Brook (below Taylors Mills)		RIVER	15.09 MILES	HUC14: 02030105150030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01405180 FW2-NT 22 FW2-NT AN0446 FW2-NT AN0447 FW2-NT MB-92 FW2-NT MGB1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> Agriculture Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105150040-01	Matchaponix Brook (above/incl Pine Bk)		RIVER	13.3 MILES	HUC14: 02030105150040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01405195 FW2-NT AN0448 FW2-NT AN0449 FW2-NT MB-87 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2006	Medium Priority	<ul style="list-style-type: none"> Agriculture Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105150050-01	Barclay Brook		FRESHWATER LAKE RIVER	8.72 ACRES 26.27 MILES	HUC14: 02030105150050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01405285 FW2-NT AN0450 FW2-NT BaB1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2010	Medium Priority	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105150060-01	Matchaponix Brook (below Pine Brook)		RIVER	44.23 MILES	0140530201405290 As of 2010 contains the following monitoring sites and associated SWQS Classification 01405290 FW2-NT 01405302 FW2-NT AN0451 FW2-NT EWQ0451 FW2-NT MB1 FW2-NT MB2 FW2-NT MtB1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Phosphorus (Total)	2010 2006	Medium Priority High Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Nitrates	2006	Medium Priority	

AU ID	AU Name		Water Type	Size	Location Description		
NJ02030105160010-01	Deep Run (above Monmouth Co line)		RIVER	24.44 MILES	HUC14: 02030105160010 As of 2010 contains the following monitoring sites and associated SWQS Classification MB-90 FW2-NT New Market Pond FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved	2008	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Package Plant or Other Permitted Small Flows Discharges • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030105160020-01	Deep Run (Rt 9 to Monmouth Co line)		RIVER	17.56 MILES	HUC14: 02030105160020 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0453 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved	2008	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02030105160030-01	Duhernal Lake / Iresick Brook		FRESHWATER LAKE RIVER	115.69 ACRES 20.57 MILES	HUC14: 02030105160030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01405470 FW2-NT AN0452 FW2-NT MnB2-DL FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	

Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105160040-01	Deep Run (below Rt 9)		RIVER	15.81 MILES	HUC14: 02030105160040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01406040 FW2-NT AN0454 FW2-NT EWQ0454 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2008	Medium Priority	• Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105160050-01	Tennent Brook (above 74d 19m 05s)		FRESHWATER LAKE RIVER	6.58 ACRES 14.71 MILES	HUC14: 02030105160050	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				

Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105160060-01	Tennent Brook (below 74d 19m 05s)		FRESHWATER LAKE RIVER	43.68 ACRES 11.15 MILES	HUC14: 02030105160060 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0455 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105160070-01	South River (below Duhernal Lake)		FRESHWATER LAKE RIVER	2.06 ACRES 33.56 MILES	HUC14: 02030105160070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01405700 FW2-NT 01406580 SE1 DSR 24R FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Agriculture
Aquatic Life	Not Supporting	N	Cadmium Copper Lead	2006 2006 2006	Low Priority Low Priority Low Priority	
Fish Consumption	Not Supporting	N	Dioxin (including 2,3,7,8-TCDD) Mercury in Water Column Polychlorinated biphenyls	2006 2008 2006	Medium Priority Medium Priority Medium Priority	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Arsenic Cadmium	2006 2006	Low Priority Low Priority	

			Chromium (total) Lead Mercury in Water Column	2006 2006 2008	Low Priority Low Priority Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105160080-01	Mill Brook / Martins Creek		RIVER	13.91 MILES	HUC14: 02030105160080 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0436 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02030105160090-01	Red Root Creek / Crows Mill Creek		RIVER	34.13 MILES	HUC14: 02030105160090	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N	Benzo(a)pyrene (PAHs) Chlordane DDD DDE DDT Dieldrin Dioxin (including 2,3,7,8-TCDD) Heptachlor epoxide Mercury in Fish Tissue Polychlorinated biphenyls	2008 2008 2008 2008 2008 2008 2006 2008 2010 2006	Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> • Source Unknown • Atmospheric Depositon - Toxics • Urban Runoff/Storm Sewers
Industrial Water Supply	Insufficient Information	N				

Primary Contact Recreation	Insufficient Information	N					
AU ID	AU Name	Water Type	Size	Location Description			
NJ02030105160100-01	Raritan R Lwr (below Lawrence Bk)	FRESHWATER LAKE RIVER	22.72 ACRES 53.91 MILES	HUC14: 02030105160100 As of 2010 contains the following monitoring sites and associated SWQS Classification CCMPMX0005 SE1 NJ00-0001 SE1 NJ00-0005 SE1 Passaic-24 SE1			
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Aquatic Life	Not Supporting	N	Cadmium Oxygen, Dissolved	2006 2008	Low Priority Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Package Plant or Other Permitted Small Flows Discharges • Urban Runoff/Storm Sewers • Combined Sewer Overflows • Municipal Point Source Discharges 	
Fish Consumption	Not Supporting	N	Benzo(a)pyrene (PAHs) Chlordane DDD DDE DDT Dieldrin Dioxin (including 2,3,7,8-TCDD) Heptachlor epoxide Mercury in Fish Tissue Polychlorinated biphenyls	2008 2008 2008 2008 2008 2006 2008 2010 2006	Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority		
Primary Contact Recreation	Insufficient Information	N					
AU ID	AU Name	Water Type	Size	Location Description			
NJ02040104090010-01	Mashipacong Island UDRV tribs	RIVER	7.33 MILES	HUC14: 02040104090010			
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status		Source
Agricultural Water Supply	Insufficient Information	N					
Aquatic Life	Insufficient Information	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name	Water Type	Size	Location Description			

NJ02040104090020-01	Clove Brook (Delaware R)		FRESHWATER LAKE RIVER	65.07 ACRES 25.6 MILES	HUC14: 02040104090020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01438090 FW2-TP AN0001 FW2-TP AN0002 FW2-TP DSR 62L FW1 EWQ0002 FW2-TP FIBI046 FW2-TP NJW04459-090-1 FW2-TM NJW04459-090-O F	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Mercury	2008	Completed	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040104090030-01	Shimers Brook		FRESHWATER LAKE RIVER	146.27 ACRES 17.62 MILES	01438399DRBC/NPS47 As of 2010 contains the following monitoring sites and associated SWQS Classification 01438399 FW2-TP 01438400 FW2-TP AN0003 FW2-TP DRBC/NPS47 FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Temperature, water	2008	Medium Priority	<ul style="list-style-type: none"> • Upstream Impoundments (e.g., P1-566 NRCS Structures) • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N	Oxygen, Dissolved Temperature, water	2010 2008	Medium Priority Medium Priority	
Industrial Water Supply	Fully Supporting	N	Escherichia coli	2008	Medium Priority	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02040104110010-01	UDRV tribs (Dingmans Ferry to 206 bridg)		RIVER	7.26 MILES	HUC14: 02040104110010	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040104110020-01	UDRV tribs (Flat Bk to Dingmans Ferry)		FRESHWATER LAKE RIVER	11.34 ACRES 8.21 MILES	HUC14: 02040104110020 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW054 1 FW2-NT NJW054 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040104130010-01	Little Flat Brook (Beerskill and above)		FRESHWATER LAKE RIVER	41.89 ACRES 16.07 MILES	01439920DRBC/NPS2251 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0004 FW2-TP AN0005 FW2-TP DSR 58L FW2-NT NJW04459-116-1 FW2-NT NJW04459-116-O FW2-TP NJW116 1 FW2-NT NJW116 center FW2-NT NJW11	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Upstream Impoundments (e.g., Pl-566 NRCS Structures) • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040104130020-01	Little Flat Brook (Layton to Beerskill)		RIVER	14.6 MILES	01439920DRBC/NPS2251 As of 2010 contains the following monitoring sites and associated SWQS Classification FIB1065 FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Upstream Impoundments (e.g., Pl-566 NRCS Structures)
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040104130030-01	Little Flat Brook (Confluence to Layton)		RIVER	13.63 MILES	01439920DRBC/NPS2251 As of 2010 contains the following monitoring sites and associated SWQS Classification 01439920 FW2-TP AN0005A FW2-TP DRBC/NPS2251 FW2-TP EWQ0005A FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Upstream

Aquatic Life	Fully Supporting	N	Temperature, water	2006	Medium Priority	Impoundments (e.g., PI-566 NRCS Structures)
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040104140010-01	Big Flat Brook (above Forked Brook)		FRESHWATER LAKE RIVER	20.23 ACRES 23.56 MILES	HUC14: 02040104140010 As of 2010 contains the following monitoring sites and associated SWQS Classification DSR 9L FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Fully Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040104140020-01	Forked Brook/Parker Brook		FRESHWATER LAKE RIVER	47.57 ACRES 15.35 MILES	HUC14: 02040104140020	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040104140030-01	Big Flat Brook (Kittle Rd to Forked Bk)		FRESHWATER LAKE RIVER	22.65 ACRES 13.66 MILES	HUC14: 02040104140030 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW036 1 FW2-NT NJW036 2 FW2-NT NJW036 3 FW2-NT NJW036 Center FW2-NT NJW036 OUTLET FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040104140040-01	Big Flat Brook (Confluence to Kittle Rd)		FRESHWATER LAKE RIVER	175.77 ACRES 33.07 MILES	HUC14: 02040104140040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01439830 FW2-TP AN0006 FW2-TP FIBI066 FW2-TP NJW013 1 FW2-NT NJW013 2 FW2-NT NJW013 Center FW2-NT NJW013 OUTLET FW2-TP NJW063 1 F	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	pH	2010	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	pH	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040104150010-01	Flat Brook (Tillman Brook to Confluence)		FRESHWATER LAKE RIVER	8.31 ACRES 18.61 MILES	01440000DRBC/NPS32	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Upstream Impoundments (e.g., Pl-566 NRCS Structures) • Agriculture
Aquatic Life	Not Supporting	N	Temperature, water	2006	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Medium Priority	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040104150020-01	Flat Brook (below Tillman Brook)		FRESHWATER LAKE RIVER	16.59 ACRES 19.62 MILES	01440000DRBC/NPS32 As of 2010 contains the following monitoring sites and associated SWQS Classification 01440000 FW2-TM AN0007 FW2-TM AN0008 FW2-TM DRBC/NPS32 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Upstream Impoundments (e.g., Pl-566 NRCS Structures)
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				

Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040104240010-01	Van Campens Brook		FRESHWATER LAKE RIVER	67.6 ACRES 15.85 MILES	HUC14: 02040104240010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01440097 FW2-TP 01440100 FW2-TP AN0009 FW2-TP AN0010 FW2-TP AN0011 FW2-TP DRBC/NPS31 FW2-TP FIBI039 FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	pH	2008	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	pH	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040104240020-01	Dunnfield Creek (incl UDRV)		FRESHWATER LAKE RIVER	37.3 ACRES 15.51 MILES	HUC14: 02040104240020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01442760 FW2-TP AN0012 FW2-TP NJW142 1 FW1 NJW142 2 FW1 NJW142 OUTLET FW1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				

Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040105030010-01	Swartswood trib(41-06-06 thru Lk Owassa)	FRESHWATER LAKE RIVER	451.32 ACRES 21.21 MILES	HUC14: 02040105030010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01443462 FW2-TM NJW059 1 FW2-NT NJW059 OUTLET FW2-TM		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Upstream Impoundments (e.g., PI-566 NRCS Structures)
Aquatic Life	Not Supporting	N	pH Phosphorus (Total) Temperature, water	2010 2008 2008	Medium Priority Medium Priority Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040105030020-01	Swartswood Lake and tribs	FRESHWATER LAKE RIVER	637.81 ACRES 15.88 MILES	HUC14: 02040105030020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01443464 FW2-TM 01443466 FW2-TM 01443468 FW2-TM 01443470 FW2-NT AN0023 FW2-NT AN0023A FW2-TM DSR 18L FW2-TM FIBI012 FW2-TM		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Upstream Impoundments (e.g., PI-566 NRCS Structures) • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N	Temperature, water	2008	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2008	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Completed	
Industrial Water Supply	Fully Supporting	N				

Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105030030-01	Trout Brook		FRESHWATER LAKE RIVER	66.76 ACRES 15.47 MILES	HUC14: 02040105030030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0024 FW2-TP DSR 51L FW1-TM FIBI081 FW2-NT NJW04459-081-O FW2-TP NJW081 1 FW2-NT NJW081 center FW2-NT NJW081 OUTLET FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Not Supporting	N	Mercury	2008	Completed	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105040010-01	Culvers Creek		FRESHWATER LAKE RIVER	562.48 ACRES 13.71 MILES	HUC14: 02040105040010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0017 FW2-TM AN0018 FW2-TM FIBI100 FW2-TM NJW172 1 FW2-TM NJW172 2 FW2-TM NJW172 3 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				

Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105040020-01	Dry Brook		FRESHWATER LAKE RIVER	13.19 ACRES 16.85 MILES	0144337001443409 As of 2010 contains the following monitoring sites and associated SWQS Classification 01443370 FW2-NT 01443409 FW2-NT AN0019 FW2-NT AN0020 FW2-NT EWQ0020 FW2-NT PK-7 FW2-NT PK-8 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105040030-01	Lake Kemah tribs		FRESHWATER LAKE RIVER	115.78 ACRES 11.34 MILES	HUC14: 02040105040030 As of 2010 contains the following monitoring sites and associated SWQS Classification PK-9 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02040105040040-01	Lafayette Swamp tribs		RIVER	10.1 MILES	HUC14: 02040105040040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0016 FW2-TM				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers			
Aquatic Life	Not Supporting	N							
Aquatic Life - Trout	Not Supporting	N							
Fish Consumption	Insufficient Information	N							
Industrial Water Supply	Insufficient Information	N							
Primary Contact Recreation	Not Supporting	N					Fecal Coliform	2006	Completed
Public Water Supply	Insufficient Information	N							
AU ID	AU Name		Water Type	Size	Location Description				
NJ02040105040050-01	Sparta Junction tribs		FRESHWATER LAKE RIVER	112.6 ACRES 19.59 MILES	HUC14: 02040105040050 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0014 FW2-TP PK-1 FW2-NT PK-2 FW2-TP				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Insufficient Information	N	Fecal Coliform	2006	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers			
Aquatic Life	Fully Supporting	N							
Aquatic Life - Trout	Insufficient Information	N							
Fish Consumption	Insufficient Information	N							
Industrial Water Supply	Insufficient Information	N							
Primary Contact Recreation	Not Supporting	N							
Public Water Supply	Insufficient Information	N							
AU ID	AU Name		Water Type	Size	Location Description				
NJ02040105040060-01	Paulins Kill (above Rt 15)		FRESHWATER LAKE RIVER	32.4 ACRES 24.63 MILES	HUC14: 02040105040060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01443250 FW2-NT AN0015 FW2-NT BA163 FW2-NT BA164 FW2-				

						NT BA54 FW2-TM Newton D2 FW2-NT Newton D3 FW2-TM Newton U1 F	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved Phosphorus (Total)	2006 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N					
Aquatic Life - Trout	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Fully Supporting	N					
			Fecal Coliform	2006	Completed		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040105040070-01	Paulins Kill (Dry Brook to Rt 15)		FRESHWATER LAKE RIVER	2.1 ACRES 11.83 MILES	HUC14: 02040105040070 As of 2010 contains the following monitoring sites and associated SWQS Classification BA55A FW2-NT PK-5 FW2-TM PK-6 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Fully Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040105040080-01	Paulins Kill (PK Lk outlet to Dry		FRESHWATER LAKE	201.05 ACRES	014434401-PAU-1 As of 2010 contains the		

	Brook)		RIVER	9.29 MILES	following monitoring sites and associated SWQS Classification 01443440 FW2-NT 01443441 FW2-NT 1-PAU-1 FW2-NT AN0021 FW2-NT AN0021D FW2-NT BA56 FW2-NT BA57A FW2-NT EWQ0021 FW2-NT Newt	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105040090-01	Paulins Kill (Stillwater Vil to PK Lake)		FRESHWATER LAKE RIVER	9.74 ACRES 19.53 MILES	HUC14: 02040105040090 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0022 FW2-TM AN0022A FW2-TM FIBI082 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Upstream Impoundments (e.g., PI-566 NRCS Structures) • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105050010-01	Paulins Kill (Blairstown to Stillwater)		FRESHWATER LAKE	120.04 ACRES	HUC14: 02040105050010 As of 2010 contains the following monitoring sites and associated	

			RIVER	33.92 MILES	SWQS Classification FIBI001 FW2-TM NJW154 1 FW2-TM NJW154 2 FW2-TM NJW154 OUTLET FW2-TM		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Temperature, water Temperature, water Fecal Coliform	2006	Medium Priority	<ul style="list-style-type: none"> • Upstream Impoundments (e.g., PI-566 NRCS Structures) • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N					
Aquatic Life - Trout	Not Supporting	N					
Fish Consumption	Insufficient Information	N		2006	Completed		
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name	Water Type	Size	Location Description			
NJ02040105050020-01	Blair Creek	FRESHWATER LAKE RIVER	171.58 ACRES 23.14 MILES	HUC14: 02040105050020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01443500 FW2-TM AN0025 FW2-TM AN0025A FW2-NT AN0026 FW2-NT AN0027 FW2-TM NJW010 1 FW2-NT NJW010 2 FW2-NT NJW010 3 FW2-NT NJW0			
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	Fecal Coliform	2006	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Fully Supporting	N					
Aquatic Life - Trout	Fully Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name	Water Type	Size	Location Description			
NJ02040105050030-01	Jacksonburg Creek	FRESHWATER LAKE	32.2 ACRES	HUC14: 02040105050030 As of 2010 contains the following monitoring sites and associated			

				RIVER	16.3 MILES	SWQS Classification 01443550 FW2-TM 01443600 FW2-TM AN0028 FW2-TM AN0029 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers	
Aquatic Life	Fully Supporting	N					
Aquatic Life - Trout	Fully Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed		
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040105050040-01	Yards Creek		FRESHWATER LAKE RIVER	497.87 ACRES 15.13 MILES	HUC14: 02040105050040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01443890 FW2-TP AN0030 FW2-TP AN0031 FW2-TP DSR 1L FW2-TP		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers	
Aquatic Life	Fully Supporting	N					
Aquatic Life - Trout	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority		
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed		
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed		
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040105050050-01	Paulins Kill (below Blairstown gage)		FRESHWATER LAKE RIVER	132.98 ACRES 35.18 MILES	HUC14: 02040105050050 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0032 FW2-TM AN0032A FW2-TM AN0032B FW2-TM		

AN0032C FW2-TM DRBCNJ0036 FW2-TM FIBI055 FW2-TM						
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown Temperature, water Fecal Coliform	2008 2006 2006	Medium Priority Medium Priority Completed	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Upstream Impoundments (e.g., PI-566 NRCS Structures) • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105060010-01	Stony Brook (incl UDRV)		FRESHWATER LAKE RIVER	1.69 ACRES 15.52 MILES	HUC14: 02040105060010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01443000 DRBC AN0013 FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Fecal Coliform	2008	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105060020-01	Delawanna Creek (incl UDRV)		FRESHWATER LAKE RIVER	37.39 ACRES 19.28 MILES	HUC14: 02040105060020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01444520 FW2-TP AN0033 FW2-TP AN0034 FW2-TP NJW04459-087-1	

						FW2-NT NJW04459-087-O FW2-TP NJW087 1 FW2-NT NJW087 center FW2-NT NJW08	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N					
Aquatic Life	Not Supporting	N	pH	2010	Medium Priority		
Aquatic Life - Trout	Not Supporting	N	pH	2010	Medium Priority		
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040105070010-01	Lake Lenape trib		FRESHWATER LAKE	135.39 ACRES	HUC14: 02040105070010		
			RIVER	12.3 MILES			
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N					
Aquatic Life	Insufficient Information	N					
Aquatic Life - Trout	Insufficient Information	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040105070020-01	New Wawayanda Lake/Andover Pond trib		FRESHWATER LAKE	363.15 ACRES	HUC14: 02040105070020 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW075 1 FW2-TM NJW075 OUTLET FW2-NT NJW267 1 FW2-TM NJW267 2 FW2-TM NJW267 OUTLET FW2-NT NJW289 1 FW2-TM NJW289 2 FW2-TP		
			RIVER	16.94 MILES			

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105070030-01	Pequest River (above Brighton)		FRESHWATER LAKE RIVER	86.32 ACRES 19.94 MILES	HUC14: 02040105070030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01444970 FW2-TM AN0035 FW2-TM BA45 FW2-TM BA45A FW2-TM BA46 FW2-TM BA47 FW2-TM NJW04459-081-1 FW2-TM NJ	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105070040-01	Pequest River (Trout Brook to Brighton)		FRESHWATER LAKE RIVER	19.01 ACRES 17.17 MILES	HUC14: 02040105070040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01444990 FW2-NT 01445000 FW2-TM AN0036 FW2-NT AN0037 FW2-TM FIBI063 FW2-TM FIBI064 FW2-NT NJW263 1 FW2-TM Pequest 1 FW2-TM	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Cause Unknown	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Medium Priority	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105070050-01	Trout Brook/Lake Tranquility		FRESHWATER LAKE RIVER	133.38 ACRES 20.94 MILES	HUC14: 02040105070050 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0038 FW2-TP NJW04459-255-1 FW2-NT NJW04459-255-2 FW2-NT NJW04459-255-O FW2-TP NJW165 1 FW2-NT NJW165 2 FW2-NT NJW255 1 FW2-NT NJW25	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105070060-01	Pequest R (below Bear Swamp to Trout Bk)		FRESHWATER LAKE RIVER	6.82 ACRES 12.02 MILES	HUC14: 02040105070060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01445100 FW2-NT AN0039 FW2-NT NJW193 1 FW2-TP Pequest 2 FW2-NT Pequest 3 FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Industrial Point Source Discharge • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2008	Completed	
Aquatic Life - Trout	Not Supporting	N	Phosphorus (Total)	2008	Completed	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105080010-01	Bear Brook (Sussex/Warren Co)		FRESHWATER LAKE RIVER	74.11 ACRES 13.79 MILES	HUC14: 02040105080010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01445160 FW2-TP AN0040A FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Cause Unknown	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105080020-01	Bear Creek		FRESHWATER LAKE RIVER	35.37 ACRES 19.11 MILES	HUC14: 02040105080020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01445210 FW2-TM AN0040 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				

Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105090010-01	Pequest R (Drag Strip--below Bear Swamp)		FRESHWATER LAKE RIVER	18.34 ACRES 8.73 MILES	HUC14: 02040105090010	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Phosphorus (Total)	2008	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105090020-01	Pequest R (Cemetary Road to Drag Strip)		RIVER	12.15 MILES	HUC14: 02040105090020 As of 2010 contains the following monitoring sites and associated SWQS Classification Pequest 4 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105090030-01	Pequest R (Furnace Bk to Cemetary Road)		FRESHWATER LAKE RIVER	0.67 ACRES 12.07 MILES	014455001-PEQ-2 As of 2010 contains the following monitoring sites and associated SWQS Classification 01445430 FW2-NT AN0041 FW2-NT BA41 FW2-NT BA42 FW2-TM BA43 FW2-TM FIBI003 FW2-TM Pequest 5 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers • Industrial Point Source Discharge
Aquatic Life	Not Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS)	2006 2006	Completed Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Phosphorus (Total)	2006	Completed	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105090040-01	Mountain Lake Brook		FRESHWATER LAKE RIVER	131.96 ACRES 8.97 MILES	HUC14: 02040105090040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0044 FW2-NT BA40B FW2-NT DSR 14L FW2-TM NJW246 1 FW2-TM NJW246 OUTLET FW2-TM NJW262 1 FW2-TM NJW262 2 FW2-TM NJW262 OUTLET F	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban
Aquatic Life	Insufficient Information	N				
Aquatic Life - Trout	Insufficient Information	N				

Fish Consumption	Not Supporting	N	Mercury	2008	Completed	Runoff/Storm Sewers	
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed		
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040105090050-01	Furnace Brook		FRESHWATER LAKE RIVER	56.49 ACRES 11.37 MILES	HUC14: 02040105090050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01445495 FW2-NT AN0042 FW2-NT FIBI002 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority		
Aquatic Life - Trout	Not Supporting	N	Cause Unknown	2006	Medium Priority		
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed		
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040105090060-01	Pequest R (below Furnace Brook)		RIVER	14.91 MILES	014464001-PEQ-3DRBCNJ0033 As of 2010 contains the following monitoring sites and associated SWQS Classification 01445500 FW2-TM 01446400 FW2-TM 1-PEQ-2 FW2-TM 1-PEQ-3 FW2-TM AN0043 FW2-TM AN0048 FW2-TM BA40 FW2-TM BA40A		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Upstream Impoundments (e.g., PI-566 NRCS Structures) • Transfer of Water from an 	
Aquatic Life	Not Supporting	N	pH Phosphorus (Total) Temperature, water Total Suspended Solids (TSS)	2006 2006 2006 2006	Medium Priority Medium Priority Medium Priority Medium Priority		

Aquatic Life - Trout	Not Supporting	N	pH Phosphorus (Total) Temperature, water Total Suspended Solids (TSS)	2006 2006 2006 2006	Medium Priority Medium Priority Medium Priority Medium Priority	Outside Watershed • Agriculture • Urban Runoff/Storm Sewers • Natural Sources
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N	pH Total Suspended Solids (TSS)	2006 2006	Medium Priority Medium Priority	
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105100010-01	Union Church trib		FRESHWATER LAKE RIVER	20.01 ACRES 11.9 MILES	HUC14: 02040105100010 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW175 1 FW2-NT NJW175 2 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105100020-01	Honey Run		FRESHWATER LAKE RIVER	54.01 ACRES 22.49 MILES	HUC14: 02040105100020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01445900 FW2-TM AN0046 FW2-TM BA153 FW2-TM BA154 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				• Upstream

Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	Impoundments (e.g., PI-566 NRCS Structures) • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life - Trout	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105100030-01	Beaver Brook (above Hope Village)		FRESHWATER LAKE RIVER	87.83 ACRES 11.66 MILES	HUC14: 02040105100030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0045 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105100040-01	Beaver Brook (below Hope Village)		FRESHWATER LAKE RIVER	0.44 ACRES 19.97 MILES	HUC14: 02040105100040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01446000 FW2-NT AN0047 FW2-NT BA155 FW2-NT EWQ0047 FW2-NT FIBI047 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				

Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105110010-01	Pophandusing Brook		RIVER	8.84 MILES	HUC14: 02040105110010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0049 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105110020-01	Buckhorn Creek (incl UDRV)		RIVER	18.81 MILES	HUC14: 02040105110020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01446568 FW2-TP AN0050 FW2-TP EWQ0050 FW2-TP FIBI048 FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				

Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105110030-01	UDRV tribs (Rt 22 to Buckhorn Ck)		EPHEMERAL STREAM	3.9 MILES	HUC14: 02040105110030	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Assessed	N				
Aquatic Life	Not Assessed	N				
Fish Consumption	Not Assessed	N				
Industrial Water Supply	Not Assessed	N				
Primary Contact Recreation	Not Assessed	N				
Public Water Supply	Not Assessed	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105120010-01	Lopatcong Creek (above Rt 57)		FRESHWATER LAKE	0.79 ACRES	HUC14: 02040105120010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01455080 FW2-TP AN0051 FW2-TP AN0052 FW2-TP EWQ0052 FW2-TP Lopat 1 FW2-TP	
			RIVER	10.74 MILES		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2010	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Phosphorus (Total)	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105120020-01	Lopatcong Creek (below Rt 57) incl		FRESHWATER LAKE	20.1 ACRES	HUC14: 02040105120020 As of 2010 contains	

	UDRV		RIVER	12.94 MILES	the following monitoring sites and associated SWQS Classification AN0053 FW2-TP BA156 FW2-TP BA157 FW2-TP BA158 FW2-TP BA159 FW2-TP DRBCNJ0028 FW2-TP FIBI004 FW2-TP Lopat				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2010	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers			
Aquatic Life	Not Supporting	N							
Aquatic Life - Trout	Not Supporting	N							
Fish Consumption	Insufficient Information	N							
Industrial Water Supply	Fully Supporting	N							
Primary Contact Recreation	Not Supporting	N					Escherichia coli	2006	Completed
Public Water Supply	Fully Supporting	N							
AU ID	AU Name		Water Type	Size	Location Description				
NJ02040105140010-01	Pohatcong Creek (above Rt 31)		FRESHWATER LAKE RIVER	11.17 ACRES 17.98 MILES	HUC14: 02040105140010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01455120 FW2-TP 01455135 FW2-TM AN0054 FW2-TP AN0055 FW2-TM EWQ0055 FW2-TM FIBI033 FW2-TM				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Temperature, water	2006	Medium Priority	<ul style="list-style-type: none"> • Upstream Impoundments (e.g., Pl-566 NRCS Structures) • Agriculture • Urban Runoff/Storm Sewers			
Aquatic Life	Fully Supporting	N							
Aquatic Life - Trout	Not Supporting	N							
Fish Consumption	Insufficient Information	N							
Industrial Water Supply	Fully Supporting	N							
Primary Contact Recreation	Not Supporting	N					Escherichia coli	2008	Completed
Public Water Supply	Fully Supporting	N							
AU ID	AU Name		Water Type	Size	Location Description				

NJ02040105140020-01		Pohatcong Ck (Brass Castle Ck to Rt 31)		FRESHWATER LAKE RIVER	7.23 ACRES 24.87 MILES	HUC14: 02040105140020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01455138 FW2-TP AN0056 FW2-TP BA165 FW2-TM P1 FW2-TM P	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved pH Phosphorus (Total) Temperature, water Total Suspended Solids (TSS)	2008 2008 2006 2006 2008	Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers • Package Plant or Other Permitted Small Flows Discharges • Upstream Impoundments (e.g., P1-566 NRCS Structures) 	
Aquatic Life	Not Supporting	N					
Aquatic Life - Trout	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040105140030-01		Pohatcong Ck (Edison Rd-Brass Castle Ck)		RIVER	23.6 MILES	HUC14: 02040105140030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01455200 FW2-TM AN0057 FW2-TM AN0058 FW2-TM BA166 FW2-TM BA168 FW2-TM FIBI076 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	pH Phosphorus (Total) Temperature, water Total Suspended Solids (TSS)	2008 2006 2006 2008	Medium Priority Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N					
Aquatic Life - Trout	Not Supporting	N					
			pH Phosphorus (Total) Temperature, water	2008 2006 2006	Medium Priority Medium Priority Medium Priority		

Fish Consumption	Insufficient Information	N	Total Suspended Solids (TSS)	2008	Medium Priority	<ul style="list-style-type: none"> Upstream Impoundments (e.g., P1-566 NRCS Structures)
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105140040-01	Merrill Creek		FRESHWATER LAKE RESERVOIR RIVER	649.09 ACRES 649 ACRES 7.87 MILES	HUC14: 02040105140040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0059 FW2-TP AN0060 FW2-TP DSR 2R FW2-TP DSR 6L FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2010	Medium Priority	<ul style="list-style-type: none"> Agriculture Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Fully Supporting	N				
Industrial Water Supply	Insufficient Information	N	Fecal Coliform	2008	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105140050-01	Pohatcong Ck (Merrill Ck to Edison Rd)		RIVER	13.98 MILES	HUC14: 02040105140050 As of 2010 contains the following monitoring sites and associated SWQS Classification FIB1067 FW2-TM P3 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Phosphorus (Total) Temperature, water	2008 2006 2006	Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> Agriculture Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				

Aquatic Life - Trout	Not Supporting	N	Total Suspended Solids (TSS) pH Phosphorus (Total) Temperature, water Total Suspended Solids (TSS)	2008 2008 2006 2006 2008	Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> Upstream Impoundments (e.g., P1-566 NRCS Structures)
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Escherichia coli	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105140060-01	Pohatcong Ck (Springtown to Merrill Ck)		RIVER	9.78 MILES	HUC14: 02040105140060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01455240 FW2-TP BA167 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> Agriculture Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105140070-01	Pohatcong Ck(below Springtown) incl UDRV		FRESHWATER LAKE RIVER	26.64 ACRES 3.82 MILES	HUC14: 02040105140070 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0061 FW2-TP BA169 FW2-TP BA170 FW2-TP DRBCNJ0027 FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105150010-01	Weldon Brook/Beaver Brook		FRESHWATER LAKE	12.82 ACRES	HUC14: 02040105150010	
			RIVER	17.41 MILES		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105150020-01	Lake Hopatcong		FRESHWATER LAKE	2556.46 ACRES	HUC14: 02040105150020 As of 2010 contains the following monitoring sites and associated SWQS Classification DSR 3L FW2-TM Hop 1 FW2-TM Hop 10 FW2-TM Hop 11 FW2-TM Hop 2 FW2-TM Hop 3 FW2-TM Hop 4 FW2-TM Hop 5 FW2-TM Hop 6 FW2-TM Hop 7 FW2-TM	
			RIVER	18.3 MILES		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				• Atmospheric

Aquatic Life	Not Supporting	N	pH	2008	Medium Priority	Depositon - Toxics
Aquatic Life - Trout	Not Supporting	N	pH	2008	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury	2008	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105150030-01	Musconetcong R (Wills Bk to LkHopatcong)		FRESHWATER LAKE RIVER	313.7 ACRES 14.73 MILES	HUC14: 02040105150030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01455500 FW2-TM AN0062 FW2-TM AN0063 FW2-TM BA161 FW2-TM MSA1 FW2-TM MSA2 FW2-TM MSA3 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Municipal Point Source Discharges • Upstream Impoundments (e.g., PI-566 NRCS Structures) • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH Temperature, water	2006 2006	Medium Priority Medium Priority	
Aquatic Life - Trout	Not Supporting	N	pH Temperature, water	2006 2006	Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105150040-01	Lubbers Run (above/incl Dallis Pond)		FRESHWATER LAKE RIVER	109.24 ACRES 15.32 MILES	HUC14: 02040105150040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0065 FW2-TM FIBI050 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105150050-01	Lubbers Run (below Dallis Pond)		FRESHWATER LAKE RIVER	260.23 ACRES 21.66 MILES	HUC14: 02040105150050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01455780 FW2-TM AN0064 FW2-TM AN0066 FW2-TM BA162 FW2-TM EWQ0066 FW2-TM MSA4 FW2-TM MSA5 FW2-TM NJW177 1 FW2-N	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> Upstream Impoundments (e.g., PI-566 NRCS Structures)
Aquatic Life	Not Supporting	N	pH Temperature, water	2008 2008	Medium Priority Medium Priority	
Aquatic Life - Trout	Not Supporting	N	pH Temperature, water	2008 2008	Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105150060-01	Cranberry Lake / Jefferson Lake & tribs		FRESHWATER LAKE RIVER	270.78 ACRES 12.31 MILES	HUC14: 02040105150060 As of 2010 contains the following monitoring sites and associated SWQS Classification DSR 15L FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Insufficient Information	N				• Atmospheric Depositor - Toxics
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Not Supporting	N	Mercury	2008	Completed	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105150070-01	Musconetcong R(Waterloo to/incl WillsBk)		FRESHWATER LAKE RIVER	32.85 ACRES 8.04 MILES	HUC14: 02040105150070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01455700 FW2-TM FIBI057 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	pH Temperature, water	2008 2006	Medium Priority Medium Priority	
Aquatic Life - Trout	Not Supporting	N	pH Temperature, water	2008 2006	Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105150080-01	Musconetcong R (SaxtonFalls to Waterloo)		FRESHWATER LAKE RIVER	158.42 ACRES 21.17 MILES	HUC14: 02040105150080 As of 2010 contains the following monitoring sites and associated SWQS Classification BA160 FW2-TM NJW009 1 FW2-NT NJW009 2 FW2-NT NJW009 Center FW2-NT NJW009 OUTLET FW2-NT NJW233 1 FW2-NT NJW233 2 FW2-NT NJW233 3 FW	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Industrial Point Source Discharge
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105150090-01	Mine Brook (Morris Co)		FRESHWATER LAKE RIVER	7.59 ACRES 11.24 MILES	HUC14: 02040105150090 As of 2010 contains the following monitoring sites and associated SWQS Classification 01456074 FW2-TM 01456077 FW2-TM AN0067 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105150100-01	Musconetcong R (Trout Bk to SaxtonFalls)		FRESHWATER LAKE RIVER	13.07 ACRES 17.24 MILES	HUC14: 02040105150100 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0068 FW2-TM FIBI058 FW2-TM MR4 FW2-TM MR5 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture

Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Natural Sources
Aquatic Life - Trout	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105150110-01	Musconetcong R(Waterloo area)		FRESHWATER LAKE RIVER	40.76 ACRES 2.99 MILES	HUC14: 02040105150110 As of 2010 contains the following monitoring sites and associated SWQS Classification 01455801 FW2-TM MSA6 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	pH Temperature, water	2010 2010	Medium Priority Medium Priority	
Aquatic Life - Trout	Not Supporting	N	pH Temperature, water	2010 2010	Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2010	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105160010-01	Musconetcong R (Hances Bk thru Trout Bk)		RIVER	30.61 MILES	014562001-MUS-3 As of 2010 contains the following monitoring sites and associated SWQS Classification 01456200 FW2-TM 1-MUS-3 FW2-TM AN0069 FW2-TM AN0070 FW2-TP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				• Upstream

Aquatic Life	Not Supporting	N	Temperature, water	2006	Medium Priority	Impoundments (e.g., PI-566 NRCS Structures) • Agriculture • Urban Runoff/Storm Sewers • Industrial Point Source Discharge • Municipal Point Source Discharges
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105160020-01	Musconetcong R (Changewater to HancesBk)		RIVER	42.51 MILES	014562001-MUS-3 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0071 FW2-TP FIBI062 FW2-TM MR6 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				• Upstream Impoundments (e.g., PI-566 NRCS Structures) • Agriculture • Urban Runoff/Storm Sewers • Industrial Point Source Discharge
Aquatic Life	Not Supporting	N	Temperature, water	2006	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105160030-01	Musconetcong R (Rt 31 to Changewater)		RIVER	6.49 MILES	014570001-MUS-401456590 As of 2010 contains the following monitoring sites and associated SWQS Classification 01456590 FW2-TM AN0072 FW2-TM EWQ0072 FW2-TM FIBI005 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				• Agriculture

Aquatic Life	Not Supporting	N	Temperature, water	2008	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105160040-01	Musconetcong R (75d 00m to Rt 31)		FRESHWATER LAKE RIVER	0.9 ACRES 4.88 MILES	014570001-MUS-401456590	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Temperature, water	2008	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105160050-01	Musconetcong R (I-78 to 75d 00m)		RIVER	29.34 MILES	014570001-MUS-401456590 As of 2010 contains the following monitoring sites and associated SWQS Classification FIBI061 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2008	Medium Priority	

Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105160060-01	Musconetcong R (Warren Glen to I-78)		RIVER	9.21 MILES	014570001-MUS-401456590 As of 2010 contains the following monitoring sites and associated SWQS Classification 01457000 FW2-TM 01457120 FW2-TM 1-MUS-4 FW2-TM AN0073 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105160070-01	Musconetcong R (below Warren Glen)		RIVER	14.17 MILES	014574001-MUS-5DBRCNJ0025 As of 2010 contains the following monitoring sites and associated SWQS Classification 01457400 FW2-TM 1-MUS-5 FW2-TM AN0074 FW2-TM DRBCNJ0025 FW2-TM MR1 FW2-TM MR2 FW2-TM MR3 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Upstream Impoundments (e.g., PI-566 NRCS Structures) • Agriculture
Aquatic Life	Not Supporting	N	Total Suspended Solids (TSS)	2010	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2006	Medium Priority	

Fish Consumption	Insufficient Information	N				• Urban Runoff/Storm Sewers	
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed		
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040105160080-01	Riegelsville (direct Del. R. drainage)		RIVER	4.54 MILES	direct Del. R. drainage As of 2010 contains the following monitoring sites and associated SWQS Classification 01457500 DRBC		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Not Assessed	N					
Aquatic Life	Not Assessed	N					
Aquatic Life - Trout	Not Assessed	N					
Fish Consumption	Not Assessed	N					
Industrial Water Supply	Not Assessed	N					
Primary Contact Recreation	Not Assessed	N					
Public Water Supply	Not Assessed	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040105170010-01	Holland Twp (Hakihokake to Musconetcong)		RIVER	15.27 MILES	HUC14: 02040105170010		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N					
Aquatic Life	Insufficient Information	N					
Aquatic Life - Trout	Insufficient Information	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					

Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105170020-01	Hakihokake Creek		FRESHWATER LAKE RIVER	9.95 ACRES 51.32 MILES	01458100DRBCNJ0023 As of 2010 contains the following monitoring sites and associated SWQS Classification 01458100 FW2-TP AN0075 FW2-TP AN0076 FW2-TP AN0077 FW2-TP BA194 FW2-TP BA195 FW2-TP BA196 FW2-TP BA197 FW2	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2008	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Phosphorus (Total)	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105170030-01	Harihokake Creek (and to Hakihokake Ck)		RIVER	42.69 MILES	HUC14: 02040105170030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01458300 FW2-NT 01458400 FW2-TM AN0078 FW2-NT AN0079 FW2-TM FIBI034 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Medium Priority	

Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040105170040-01	Nishisakawick Creek (above 40d 33m)	FRESHWATER LAKE RIVER	7.71 ACRES 19.29 MILES	01458570DRBCNJ0020 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0080 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Fecal Coliform	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N		2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040105170050-01	Nishisakawick Creek (below 40d 33m)	RIVER	27.76 MILES	01458570DRBCNJ0020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01458570 FW2-NT AN0081 FW2-NT AN0082 FW2-NT AN0083 FW2-NT DRBCNJ0020 FW2-NT FIBI026 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Fecal Coliform	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N		2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040105170060-01	Kingwood Twp(Warford-Little Nishisakawick)	RIVER	20.65 MILES	HUC14: 02040105170060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01458710 FW2-NT		

AN0084 FW2-NT						
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105170070-01	Kingwood Twp (Rt 519 to Warford Ck)		RIVER	10.63 MILES	HUC14: 02040105170070 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0085 FW2-TP DSR 31R DRBC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105200010-01	Lockatong Ck (above Rt 12)		RIVER	20.01 MILES	HUC14: 02040105200010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0086 FW2-NT L8 FW2-NT L8a FW2-NT L9 FW2-NT L9a FW2-NT L9b FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Not Supporting	N	pH Phosphorus (Total)	2008 2006	Medium Priority Medium Priority		<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Not Supporting	N	pH	2008	Medium Priority		
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Medium Priority		
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040105200020-01	Lockatong Ck (Milltown to Rt 12)		RIVER	26.1 MILES	01460900DRBCNJ0013 As of 2010 contains the following monitoring sites and associated SWQS Classification 01460860 FW2-NT 01460870 FW2-NT AN0087 FW2-NT AN0088 FW2-NT FBI027 FW2-NT L3a FW2-NT L4 FW2-NT L5		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Not Supporting	N	pH Phosphorus (Total) Temperature, water Turbidity	2008 2006 2008 2008	Medium Priority Medium Priority Medium Priority Medium Priority		<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life - Trout	Not Supporting	N	pH Phosphorus (Total) Temperature, water Turbidity	2008 2006 2008 2008	Medium Priority Medium Priority Medium Priority Medium Priority		
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Not Supporting	N	pH Turbidity	2008 2008	Medium Priority Medium Priority		
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Medium Priority		
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040105200030-01	Lockatong Ck (below Milltown) incl UDRV		FRESHWATER LAKE	5 ACRES	01460900DRBCNJ0013 As of 2010 contains the following monitoring sites and associated SWQS		

				RIVER	8.65 MILES	Classification 01460880 FW2-TM 01460900 FW2-TM AN0089 FW2-TM DRBCNJ0013 FW2-TM L1 FW2-TM L2 FW2-TM L3 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	pH Phosphorus (Total) Temperature, water Turbidity Temperature, water Escherichia coli	2008 2006 2008 2008 2008	Medium Priority Completed Medium Priority Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers	
Aquatic Life	Not Supporting	N					
Aquatic Life - Trout	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040105200040-01	Wickecheoke Creek (above Locktown)		RIVER	28.39 MILES	HUC14: 02040105200040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01461220 FW2-NT 01461250 FW2-NT AN0090 FW2-NT AN0091 FW2-NT BA206 FW2-NT BA207 FW2-NT BA208 FW2-NT BA209A FW2		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	pH Phosphorus (Total) Total Suspended Solids (TSS) Escherichia coli	2010 2006 2010 2006	Medium Priority Completed Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers	
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Fully Supporting	N					

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105200050-01	Plum Creek		RIVER	17.26 MILES	HUC14: 02040105200050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01461262 FW2-TM AN0092 FW2-TM AN0093 FW2-TM BA61 FW2-TM BA62 FW2-TM BA63 FW2-TM FIBI035 FW2-TM W4	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N		2006	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N	Escherichia coli	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105200060-01	Wickecheoke Creek (below Locktown)		RIVER	30.01 MILES	01461300DRBCNJ0012 As of 2010 contains the following monitoring sites and associated SWQS Classification 01461282 FW2-TM 01461300 FW2-TM AN0094 FW2-TM AN0095 FW2-TM BA202 FW2-TM BA203 FW2-TM BA204 FW2-TM BA205 FW2-	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Phosphorus (Total)	2010 2006	Medium Priority Completed	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers • Upstream Impoundments (e.g., Pl-566 NRCS)
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N		2010 2006	Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N		Escherichia coli	2006	

Primary Contact Recreation	Not Supporting	N				Structures)
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105200070-01	DeIR -Lambertville to Bulls Island		FRESHWATER LAKE STREAM	9.56 ACRES 23.9 MILES	newly created HUC running along Del River As of 2010 contains the following monitoring sites and associated SWQS Classification 01461000 DRBC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Assessed	N				
Aquatic Life	Not Assessed	N				
Aquatic Life - Trout	Not Assessed	N				
Fish Consumption	Not Assessed	N				
Industrial Water Supply	Not Assessed	N				
Primary Contact Recreation	Not Assessed	N				
Public Water Supply	Not Assessed	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105210010-01	Alexauken Ck (above 74d 55m)		FRESHWATER LAKE RIVER	42.27 ACRES 21.08 MILES	HUC14: 02040105210010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0096 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				• Upstream Impoundments (e.g., PI-566 NRCS Structures)
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105210020-01	Alexauken Ck (below 74d 55m to 11BA06)		FRESHWATER LAKE RIVER	3.32 ACRES 16.6 MILES	HUC14: 02040105210020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01461840 FW2-TM 01461900 FW2-TM AN0097 FW2-TM AN0098 FW2-TM FIBI029 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Temperature, water	2006	Medium Priority	<ul style="list-style-type: none"> • Upstream Impoundments (e.g., Pl-566 NRCS Structures) • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105210030-01	Swan Creek (Moore Ck to Alexauken Ck)		RIVER	21.71 MILES	HUC14: 02040105210030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0099 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2008	Medium Priority	
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105210040-01	Moore Creek		RIVER	32.92 MILES	HUC14: 02040105210040 As of 2010 contains	

					the following monitoring sites and associated SWQS Classification AN0100 FW2-TM AN0101 FW2-TM FIBI028 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105210050-01	Fiddlers Creek (Jacobs Ck to Moore Ck)		RIVER	19.11 MILES	HUC14: 02040105210050	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Aquatic Life - Trout	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105210060-01	Jacobs Creek (above Woolsey Brook)		RIVER	16.63 MILES	HUC14: 02040105210060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01462730 FW2-NT 01462739 FW2-NT AN0102 FW2-NT AN0105 FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Deposition - Toxics
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Phosphorus (Total) Total Suspended Solids (TSS)	2010 2008 2010	Medium Priority Medium Priority Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Water Column	2008	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic Mercury in Water Column	2008 2008	Low Priority Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105210070-01	Jacobs Creek (below/incl Woolsey Brook)		RIVER	26.74 MILES	HUC14: 02040105210070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01462800 FW2-NT AN0103 FW2-NT AN0104 FW2-NT AN0106 FW2-NT BA201 FW2-NT DRBCNJ0003 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105210080-01	Mercer (Calhoun St to Jacobs Creek)		FRESHWATER LAKE RIVER	6.91 ACRES 20.43 MILES	HUC14: 02040105210080 As of 2010 contains the following monitoring sites and associated SWQS Classification 01460390 FW2-NT AN0107 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105230010-01	Assunpink Ck (above Assunpink Lake)		FRESHWATER LAKE RIVER	93.43 ACRES 19.46 MILES	HUC14: 02040105230010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01463520 FW2-NT AN0108 FW2-NT MB-115 FW2-NT MB-116 FW2-NT NJW128 1 FW2-NT NJW128 2 FW2-NT NJW128 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105230020-01	Assunpink Ck (NewSharonBr to/incl Lake)		FRESHWATER LAKE RIVER	278.59 ACRES 20.53 MILES	HUC14: 02040105230020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01463568 FW2-NT AN0109A FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS)	2010 2010	Medium Priority Medium Priority	<ul style="list-style-type: none"> Atmospheric Depositon - Toxics

Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Low Priority	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105230030-01	New Sharon Branch (Assumpink Creek)		RIVER	26.41 MILES	HUC14: 02040105230030 As of 2010 contains the following monitoring sites and associated SWQS Classification 4 FW2-NT AN0109B FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2006	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105230040-01	Assumpink Ck (TrentonRd to NewSharonBr)		RIVER	17.78 MILES	0146361011-AS-4 As of 2010 contains the following monitoring sites and associated SWQS Classification 11-AS-4 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Cause Unknown Mercury in Fish Tissue	2006 2006	Medium Priority Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Medium Priority	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105230050-01	Assumpink Ck (Shipetaukin to Trenton Rd)		FRESHWATER LAKE RIVER	284.58 ACRES 22.57 MILES	0146361011-AS-4 As of 2010 contains the following monitoring sites and associated SWQS Classification 01463610 FW2-NT 01463620 FW2-NT 11-AS-2 FW2-NT AN0109 FW2-NT DSR 34L FW2-NT DSR 5R FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown Mercury in Fish Tissue Arsenic	2006 2006 2006	Medium Priority Low Priority Low Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105230060-01	Shipetaukin Creek		FRESHWATER LAKE RIVER	21.1 ACRES 31.32 MILES	HUC14: 02040105230060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01463661 FW2-NT AN0110 FW2-NT AN0111 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved Escherichia coli	2010 2008	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105240010-01	Shabakunk Creek		FRESHWATER LAKE RIVER	37.79 ACRES 18.53 MILES	HUC14: 02040105240010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01463810 FW2-NT AN0113 FW2-NT AN0114 FW2-NT FIBI041	

FW2-NT NJW04459-102-1 FW2-NT NJW04459-102-O FW2-NT NJW102 1 FW2-NT NJW102						
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Phosphorus (Total)	2010	Medium Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N		2006	Low Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Completed	
Industrial Water Supply	Insufficient Information	N	Escherichia coli			
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040105240020-01	Shabakunk Creek WB	RIVER	8.05 MILES	HUC14: 02040105240020		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Fecal Coliform	2008	Completed	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040105240030-01	Miry Run (Assumpink Cr)	FRESHWATER LAKE	53.75 ACRES	HUC14: 02040105240030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01463850 FW2-NT AN0115 FW2-NT AN0115A FW2-NT		
		RIVER	28.8 MILES			
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved Phosphorus (Total)	2006	Medium Priority Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Industrial
Aquatic Life	Not Supporting	N		2006		

Fish Consumption	Insufficient Information	N				Point Source Discharge
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105240040-01	Pond Run		FRESHWATER LAKE RIVER	16.61 ACRES 17.16 MILES	HUC14: 02040105240040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01463920 FW2-NT AN0117 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Total Suspended Solids (TSS) Turbidity	2006 2010	Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105240050-01	Little Shabakunk Creek		FRESHWATER LAKE RIVER	14.03 ACRES 6.62 MILES	014640200146400011-AS-3DRBCNJ1338 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0112 FW2-NT AN0112X FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Phosphorus (Total)	2008 2006	Medium Priority Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2006	Low Priority	
Industrial Water Supply	Fully Supporting	N				
			Escherichia coli	2006	Completed	

Primary Contact Recreation	Not Supporting	N	Arsenic	2006	Low Priority	
Public Water Supply	Not Supporting	N	Lead	2007	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040105240060-01	Assunpink Creek (below Shipetaukin Ck)		FRESHWATER LAKE RIVER	6.65 ACRES 11.83 MILES	014640200146400011-AS-3DRBCNJ1338 As of 2010 contains the following monitoring sites and associated SWQS Classification 01463500 FW2-NT 01463700 FW2-NT 01463881 FW2-NT 01463882 FW2-NT 01464000 FW2-NT 01464020 FW2-NT 11-AS-3 FW2-NT AN0116	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Oxygen, Dissolved pH Phosphorus (Total)	2010 2010 2010	Medium Priority Medium Priority Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2010	Completed	
Public Water Supply	Not Supporting	N	Arsenic Lead	2010 2010	Low Priority Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201030010-01	Duck Creek and UDRV to Assunpink Ck		FRESHWATER LAKE RIVER	640 ACRES 11.41 MILES	HUC14: 02040201030010 As of 2010 contains the following monitoring sites and associated SWQS Classification Crosswicks FW2-NT NJ 8 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006	Low Priority Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Industrial Point Source Discharge • Municipal Point Source
Industrial Water Supply	Insufficient Information	N				

Primary Contact Recreation	Insufficient Information	N				Discharges • Urban Runoff/Storm Sewers
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040201040010-01	Brindle Lake and above (Jumping Brook)	FRESHWATER LAKE RIVER	41.56 ACRES 25.18 MILES	HUC14: 02040201040010		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040201040020-01	South Run (above 74d35m) (Ft Dix)	FRESHWATER LAKE RIVER	29.45 ACRES 6.5 MILES	HUC14: 02040201040020 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW04459-253-1 PL NJW04459-253-O PL NJW253 1 PL NJW253 center PL NJW253 OUTLET PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	pH	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040201040030-01	South Run (Jumping Brook to 74d35m)	RIVER	20.73 MILES	HUC14: 02040201040030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464280 PL AN0119A PL		

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Medium Priority	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201040040-01	Jumping Brook (Monmouth Co)		FRESHWATER LAKE RIVER	10.18 ACRES 16.96 MILES	HUC14: 02040201040040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464290 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201040050-01	South Run (North Run to Jumping Brook)		RIVER	23.64 MILES	HUC14: 02040201040050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464300 FW2-NT 01464330 FW2-NT AN0119 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2006	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				

Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201040060-01	North Run (above Wrightstown bypass)		RIVER	13.64 MILES	HUC14: 02040201040060	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	
Primary Contact Recreation	Fully Supporting	N	Arsenic	2008	Low Priority	
Public Water Supply	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201040070-01	Crosswicks Ck(NewEgypt to/incl NorthRun)		FRESHWATER LAKE RIVER	37.53 ACRES 15.7 MILES	HUC14: 02040201040070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464377 FW2-NT 01464380 FW2-NT 01464400 FW2-NT AN0120 FW2-NT BA221 FW2-NT BA222A PL BA223 PL NJW04459-115-1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	
Primary Contact Recreation	Fully Supporting	N	Arsenic	2008	Low Priority	
Public Water Supply	Not Supporting	N				

AU ID	AU Name	Water Type	Size	Location Description	• Atmospheric Depositor - Toxics	
NJ02040201050010-01	Lahaway Creek (above Prospertown)	FRESHWATER LAKE RIVER	157.26 ACRES 32.37 MILES	HUC14: 02040201050010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464440 FW2-NT AN0122 FW2-NT AN0123 FW2-NT Colonial Lake FW2-NT MB-FA FW2-NT MB-FB FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040201050020-01	Lahaway Ck(Allentwn/NE Road- Prospertown)	FRESHWATER LAKE RIVER	14.38 ACRES 34.41 MILES	HUC14: 02040201050020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464450 FW2-NT AN0124 FW2-NT MB-117 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		

NJ02040201050030-01	Crosswicks Ck(Lahaway Ck to New Egypt)		RIVER	36.69 MILES	HUC14: 02040201050030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464420 FW2-NT 01464430 FW2-NT AN0121 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2006	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201050040-01	Crosswicks Ck(Walnford to Lahaway Ck)		RIVER	27.51 MILES	0146450020-CRO-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464460 FW2-NT 01464480 FW2-NT 2 FW2-NT AN0125B FW2-NT MB-149 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2006	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201050050-01	Crosswicks Ck(Ellisdale trib -		FRESHWATER LAKE	2.07 ACRES	0146450020-CRO-1 As of 2010 contains the	

	Walnford)		RIVER	22.65 MILES	following monitoring sites and associated SWQS Classification 01464485 FW2-NT 01464500 FW2-NT 01464502 FW2-NT 20-CRO-1 FW2-NT AN0125 FW2-NT AN0126B FW2-NT MB-119 FW2-NT MB-120 FW2-NT MB-143	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Natural Sources • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N		2008	Low Priority	
Fish Consumption	Not Supporting	N	Mercury in Water Column	2006	Completed	
Industrial Water Supply	Fully Supporting	N		2006	Low Priority	
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Low Priority	
Public Water Supply	Not Supporting	N	Arsenic Mercury in Water Column	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201050060-01	Ellisdale trib (Crosswicks Creek)		RIVER	23.52 MILES	HUC14: 02040201050060 As of 2010 contains the following monitoring sites and associated SWQS Classification 0146450240 FW2-NT AN0126A FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N		2006	Low Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Completed	
Industrial Water Supply	Insufficient Information	N	Escherichia coli			
Primary Contact Recreation	Not Supporting	N		2008		
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201050070-01	Crosswicks Ck(Doctors Ck-Ellisdale trib)		RIVER	19.07 MILES	0146450020-CRO-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 0146450250 FW2-NT 01464504 FW2-NT 20-CRO-2 FW2-NT AN0126 FW2-NT DSR 7R FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Natural Sources
Aquatic Life	Not Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS) Turbidity	2006 2006 2006	Medium Priority Medium Priority Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Water Column Polychlorinated biphenyls	2010 2006	Medium Priority Low Priority	
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic Mercury in Water Column	2006 2010	Low Priority Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201060010-01	Doctors Creek (above 74d28m40s)		FRESHWATER LAKE RIVER	13.93 ACRES 13.85 MILES	HUC14: 02040201060010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464512 FW2-NT AN0127 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201060020-01	Doctors Creek (Allentown to 74d28m40s)		FRESHWATER LAKE RIVER	49.64 ACRES 50.87 MILES	HUC14: 02040201060020 As of 2010 contains the following monitoring sites and associated SWQS Classification 3 FW2-NT AN0128 FW2-NT MB-122 FW2-NT MB-PARK1 FW2-NT NJW231 1 FW2-NT NJW231 Center FW2-NT NJW231 OUTLET FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Escherichia coli	2008	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201060030-01	Doctors Creek (below Allentown)		FRESHWATER LAKE RIVER	0.29 ACRES 25.44 MILES	HUC14: 02040201060030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464515 FW2-NT 01464522 FW2-NT AN0129 FW2-NT AN0130 FW2-NT MB-123 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Completed	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Package Plant or Other Permitted Small Flows Discharges
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201070010-01	Back Creek (above Yardville-H Sq Road)		RIVER	15.25 MILES	HUC14: 02040201070010	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201070020-01	Crosswicks Ck(below Doctors Creek)		FRESHWATER LAKE RIVER	29.74 ACRES 39.13 MILES	HUC14: 02040201070020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464523 FW2-NT 0146452360 FW2-NT AN0131 FW2-NT AN0131A FW2-NT DSR 39R FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS) Turbidity	2006	Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N		2006		
Fish Consumption	Not Supporting	N		2010		
Industrial Water Supply	Fully Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201070030-01	Shady Brook/Spring Lake/Rowan Lake		FRESHWATER LAKE RIVER	24.37 ACRES 12.74 MILES	HUC14: 02040201070030	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Phosphorus (Total)	2008	Completed	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N	Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006	Low Priority Low Priority	

Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201080010-01	Blacks Creek (above 40d06m10s)		RIVER	25.53 MILES	HUC14: 02040201080010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0132A FW2-NT AN0132B FW2-NT AN0132D FW2-NT AN0132E FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Completed	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201080020-01	Blacks Creek (Bacons Run to 40d06m10s)		FRESHWATER LAKE RIVER	1.47 ACRES 35.26 MILES	HUC14: 02040201080020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464527 FW2-NT 01464529 FW2-NT AN0132 FW2-NT AN0133 FW2-NT AN0133A FW2-NT AN0133B FW2-NT AN0134B FW2-NT AN0134D FW2-NT BA100	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Completed	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Escherichia coli	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description		
NJ02040201080030-01	Blacks Creek (below Bacons Run)		FRESHWATER LAKE RIVER	2.63 ACRES 14.75 MILES	HUC14: 02040201080030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464532 FW2-NT AN0134 FW2-NT AN0134A FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS)	2006 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority		
Industrial Water Supply	Fully Supporting	N	Escherichia coli	2008	Medium Priority		
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040201090010-01	Crafts Creek (above Rt 206)		RIVER	15.54 MILES	HUC14: 02040201090010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464537 FW2-NT AN0135 FW2-NT AN0136 FW2-NT AN0136A FW2-NT AN0136B FW2-NT AN0136C FW2-NT AN0137D FW2-NT CRA-03IR FW2-NT CRA-0		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		

NJ02040201090020-01	Crafts Creek (below Rt 206)		RIVER	19.81 MILES	HUC14: 02040201090020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464540 FW2-NT AN0137 FW2-NT AN0137A FW2-NT AN0137B FW2-NT AN0137C FW2-NT CRA-01OY FW2-NT CRA-02JR FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved Polychlorinated biphenyls	2010	Medium Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N		2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201090030-01	LDRV tribs (Assiscunk Ck to Blacks Ck)		FRESHWATER LAKE RIVER	41.28 ACRES 18.04 MILES	HUC14: 02040201090030 As of 2010 contains the following monitoring sites and associated SWQS Classification 332064 FW2-NT DSR 32L FW2-NT NJ01-0074 DRBC NJ03-0074 DRBC SHB-01AF FW2-NT SHB-02SB FW2-NT SHB-03NB FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Mercury in Fish Tissue PCB in Fish Tissue	2008 2010	Completed Low Priority	
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201090040-01	LDRV tribs (Bustleton Creek area)		FRESHWATER LAKE	96.89 ACRES	HUC14: 02040201090040 As of 2010 contains the following monitoring sites and associated	

		RIVER		8.97 MILES	SWQS Classification 01464576 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Mercury in Fish Tissue PCB in Fish Tissue	2010 2010	Low Priority Low Priority	
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201100010-01	Assiscunk Creek (above Rt 206)		RIVER	26.7 MILES	HUC14: 02040201100010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464577 FW2-NT 01464578 FW2-NT AN0138 FW2-NT AN0139 FW2-NT AN0139A FW2-NT AN0139B FW2-NT AN0141B FW2-NT AN0141C FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS)	2006 2010	Completed Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201100020-01	Barkers Brook (above 40d02m30s)		FRESHWATER LAKE RIVER	0.92 ACRES 34.78 MILES	HUC14: 02040201100020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464583 FW2-NT AN0140 FW2-NT AN0141H FW2-NT AN0141I FW2-NT AN0141K FW2-NT AN0141N FW2-NT	

AN0141O FW2-NT						
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Completed	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201100030-01	Jacksonville trib (above Barkers Brook)		RIVER	9.7 MILES	HUC14: 02040201100030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0141E FW2-NT AN0141F FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201100040-01	Assiscunk Ck (Jacksonville rd to Rt 206)		RIVER	15.89 MILES	0146458820-AS-1 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0141A FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				

Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201100050-01	Assiscunk Ck(Neck Rd to Jacksonville rd)		RIVER	15.34 MILES	0146458820-AS-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01464587 FW2-NT 01464588 FW2-NT 01464592 FW2-NT 20-AS-1 FW2-NT AN0141 FW2-NT AN0142 FW2-NT AN0142D FW2-NT AN0142E FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201100060-01	Assiscunk Creek (below Neck Rd)		RIVER	15.36 MILES	HUC14: 02040201100060 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0142A FW2-NT AN0142B FW2-NT AN0142C FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Package Plant or Other Permitted Small Flows Discharges
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Industrial Water Supply	Fully Supporting	N				

Primary Contact Recreation	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Urban
Public Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Runoff/Storm Sewers
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040201110010-01	LDRV tribs (Beverly to Assiscunk Ck)		FRESHWATER LAKE RIVER	23.88 ACRES 11 MILES	HUC14: 02040201110010 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ00-0073 DRBC NJ02-0073 DRBC NJW181 1 FW2-NT NJW181 2 FW2-NT NJW181 3 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Phosphorus (Total) Polychlorinated biphenyls	2008 2006	Completed Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Industrial Point Source Discharge • Municipal Point Source Discharges • Agriculture • Urban • Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202020010-01	Gaunts Brook / Hartshorne Mill Stream		FRESHWATER LAKE RIVER	9.95 ACRES 30.29 MILES	0146595019-RA-1N As of 2010 contains the following monitoring sites and associated SWQS Classification NJW04459-110-1 PL NJW04459-110-O PL NJW110 1 PL NJW110 center PL NJW110 OUTLET PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Copper Lead	2006 2006	Low Priority Low Priority	<ul style="list-style-type: none"> • Urban • Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				

Public Water Supply	Not Supporting	N	Lead	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202020020-01	Ong Run / Jacks Run		FRESHWATER LAKE RIVER	77.99 ACRES 23.62 MILES	HUC14: 02040202020020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01465965 PL AN0149A PL AN0149B PL EWQ0149A PL NJABPHAN PL NJARANGE PL NJW04459-094-1 PL NJW04459-094-O PL NJW094 1 PL NJW094 center	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Escherichia coli	2006 2008	Medium Priority Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202020030-01	Rancocas Ck NB (incl Mirror Lk-GauntsBk)		FRESHWATER LAKE RIVER	211.19 ACRES 23.84 MILES	0146595019-RA-1N As of 2010 contains the following monitoring sites and associated SWQS Classification 01465950 PL 19-RA-1N PL AN0143 PL DSR 28L PL NNOHANOV PL NNOMILIT PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Copper Lead pH Phosphorus (Total) Mercury in Water Column Escherichia coli Lead Mercury in Water Column	2007 2006 2006 2006 2008 2006 2006 2008	Low Priority Low Priority Medium Priority Medium Priority Low Priority / Pollution Completed Low Priority Low Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Agriculture • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Not Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description		
NJ02040202020040-01	Rancocas Ck NB (NL dam to Mirror Lk)		RIVER	16.28 MILES	HUC14: 02040202020040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01465970 PL NNONEWLI PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	pH Phosphorus (Total) Mercury in Water Column Escherichia coli Mercury in Water Column	2006 2006 2008 2006 2008	Medium Priority Medium Priority Low Priority Medium Priority Low Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Not Supporting	N					
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Not Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040202030010-01	Pole Bridge Branch (above County line)		RIVER	14.74 MILES	HUC14: 02040202030010		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N					
Aquatic Life	Insufficient Information	N					
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040202030020-01	Mount Misery Bk NB (above 74d27m30s dam)		FRESHWATER LAKE RIVER	8.39 ACRES 14.94 MILES	HUC14: 02040202030020		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Fully Supporting	N					

Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202030030-01	Mount Misery Bk MB/NB (below 74d27m30s)		RIVER	8.54 MILES	HUC14: 02040202030030 As of 2010 contains the following monitoring sites and associated SWQS Classification GMIMOUNT PL GNOSANDR PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202030040-01	Mount Misery Brook SB		RIVER	16.32 MILES	HUC14: 02040202030040	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202030050-01	Bucks Cove Run / Cranberry Branch		FRESHWATER LAKE RIVER	33.78 ACRES 15.73 MILES	HUC14: 02040202030050 As of 2010 contains the following monitoring sites and associated SWQS Classification DSR 66L PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Deposition - Toxics 	
Aquatic Life	Fully Supporting	N					
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Completed		
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040202030060-01	Pole Bridge Br (CountryLk dam - Co line)		FRESHWATER LAKE RIVER	144.57 ACRES 11.02 MILES	HUC14: 02040202030060 As of 2010 contains the following monitoring sites and associated SWQS Classification GPORT70D PL GPOWHITE PL NJW020 1 PL NJW020 2 PL NJW020 3 PL NJW020 Center PL NJW020 OUTLET PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Fully Supporting	N					
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040202030070-01	McDonalds Branch		RIVER	9.5 MILES	HUC14: 02040202030070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01466500 FW1 AN0146 FW1 GMCBUTTE FW1		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Fully Supporting	N					
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Fully Supporting	N					
Public Water Supply	Fully Supporting	N					

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202030080-01	Bisphams Mill Creek (below McDonalds Br)		FRESHWATER LAKE RIVER	134.63 ACRES 19.02 MILES	HUC14: 02040202030080 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0147 PL GBIPRESU PL GBITURKE PL GCOPAKIM PL GCOPAKIS PL NJW155 1 PL NJW155 OUTLET PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202030090-01	Greenwood Br(below CountryLk & MM confl)		FRESHWATER LAKE RIVER	7.75 ACRES 31.24 MILES	HUC14: 02040202030090 As of 2010 contains the following monitoring sites and associated SWQS Classification 01466100 PL 01466200 PL 01466900 PL AN0144 PL AN0145 PL AN0148 PL GGRIMPNT PL GGRMEADO PL GMORTE70 PL GMOUCAMP PL GPOWISSA P	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Source Unknown • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2010	Medium Priority	
Fish Consumption	Not Supporting	N	DDD DDE DDT PCB in Fish Tissue	2008 2008 2010 2008	Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202040010-01	Rancocas Ck NB (Pemberton br to NL		FRESHWATER LAKE	45.68 ACRES	0146700019-RA-3N As of 2010 contains the	

	dam)		RIVER	24.14 MILES	following monitoring sites and associated SWQS Classification 01467000 FW2-NT 19-RA-3N FW2-NT AN0149 FW2-NT NNORT616 FW2-NT NNOTRMGU PL RCW-NBRanc1 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Copper Lead pH	2006 2006 2006	Low Priority Low Priority Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Agriculture
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202040020-01	Pemberton / Ft Dix trib (NB Rancocas Ck)		FRESHWATER LAKE RIVER	2.23 ACRES 14.5 MILES	HUC14: 02040202040020 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0150 FW2-NT NBURT616 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202040030-01	Rancocas Ck NB (Rt 206 to Pemberton br)		RIVER	29.22 MILES	01467006014670050146700319-RA-4N As of 2010 contains the following monitoring sites and associated SWQS Classification 0146700260 FW2-NT AN0151A FW2-NT BA94 FW2-NT BA95 FW2-NT EWQ0151A FW2-NT RCTMDL-	

						IR1 FW2-NT RCW-NBRanc2 FW2-NT			
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Copper Lead Phosphorus (Total)	2006 2006 2006	Low Priority Low Priority Medium Priority	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges • Urban Runoff/Storm Sewers • Industrial Point Source Discharge • Agriculture 			
Aquatic Life	Not Supporting	N							
Fish Consumption	Insufficient Information	N							
Industrial Water Supply	Fully Supporting	N							
Primary Contact Recreation	Not Supporting	N					Fecal Coliform	2006	Completed
Public Water Supply	Not Supporting	N					Arsenic Lead	2006 2006	Low Priority Low Priority
AU ID	AU Name		Water Type	Size	Location Description				
NJ02040202040040-01	Rancocas Creek NB (Smithville to Rt 206)		FRESHWATER LAKE RIVER	23.11 ACRES 14.13 MILES	01467006014670050146700319-RA-4N As of 2010 contains the following monitoring sites and associated SWQS Classification 01467003 FW2-NT 0146700350 FW2-NT RCW-PR1 FW2-NT				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers 			
Aquatic Life	Not Supporting	N							
Fish Consumption	Insufficient Information	N							
Industrial Water Supply	Fully Supporting	N							
Primary Contact Recreation	Not Supporting	N					Fecal Coliform	2006	Completed
Public Water Supply	Not Supporting	N					Arsenic	2006	Low Priority
AU ID	AU Name		Water Type	Size	Location Description				
NJ02040202040050-01	Rancocas Creek NB (below Smithville)		FRESHWATER LAKE RIVER	5.1 ACRES 29.57 MILES	01467003014670060146700519-RA-4N As of 2010 contains the following monitoring sites and associated SWQS Classification 01467005 FW2-NT 01467006 FW2-NT 19-RA-4N FW2-NT AN0151 FW2-NT AN0176R FW2-NT BA96A FW2-NT BA96B FW2-NT BA97				

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Polychlorinated biphenyls Fecal Coliform Arsenic	2006	Medium Priority Low Priority Completed Low Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Deposition - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202050010-01	Burrs Mill Bk (above 39d51m30s road)		FRESHWATER LAKE RIVER	39 ACRES 13.38 MILES	HUC14: 02040202050010 As of 2010 contains the following monitoring sites and associated SWQS Classification SSBSOOYL PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved Arsenic	2006 2008	Medium Priority Low Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Natural Sources
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202050020-01	Burrs Mill Bk (Burnt Br Br- 39-51-30 rd)		RIVER	12.19 MILES	HUC14: 02040202050020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01465808 PL AN0153 PL SSBSOOYS PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Natural
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				

Primary Contact Recreation	Fully Supporting	N				Sources
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202050030-01	Burrs Mill Bk (BurrsMill to Burnt Br Br)		FRESHWATER LAKE RIVER	80.3 ACRES 15.89 MILES	HUC14: 02040202050030	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202050040-01	Friendship Creek (above Burrs Mill Bk)		FRESHWATER LAKE RIVER	39.88 ACRES 15.98 MILES	HUC14: 02040202050040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0152 PL SBRCAMPI PL SBRNEW RD PL SFRCAMPI PL SFRIRICK PL SFRPOWEL PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202050050-01	Friendship Ck (below/incl Burrs Mill Bk)		FRESHWATER LAKE RIVER	67.36 ACRES 15.76 MILES	HUC14: 02040202050050 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0154 PL AN0155 PL NJW270 1 PL NJW270 2 PL NJW270 3 PL NJW270 OUTLET PL SBUSOOYS PL	

						SFRHAMPT PL SFRRETRE PL
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Natural Sources
Aquatic Life	Not Supporting	N	pH Phosphorus (Total)	2006 2006	Medium Priority Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed	
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Medium Priority	
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202050060-01	Rancocas Creek SB(above Friendship Ck)		FRESHWATER LAKE RIVER	640 ACRES 24.79 MILES	HUC14: 02040202050060 As of 2010 contains the following monitoring sites and associated SWQS Classification SCEBURRS PL SSOBURRS PL SSOTR BUR PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Atmospheric Depositon - Toxics • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH Phosphorus (Total)	2008 2008	Medium Priority Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue Polychlorinated biphenyls	2010 2006	Completed Low Priority	
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Medium Priority	
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202050070-01	Jade Run		RIVER	25.26 MILES	HUC14: 02040202050070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01465847 FW2-NT 01465848 FW2-NT AN0157 PL AN0157A PL RCTMDL-JR1 PL SJART616 PL SJASTOCK PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture

Aquatic Life	Not Supporting	N	Oxygen, Dissolved pH Phosphorus (Total)	2006 2006 2006	Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202050080-01	Rancocas Ck SB (Vincentown-FriendshipCk)		FRESHWATER LAKE RIVER	24.75 ACRES 18.63 MILES	HUC14: 02040202050080 As of 2010 contains the following monitoring sites and associated SWQS Classification 01465835 PL 19-RA-3S PL AN0156 PL DSR 43R PL EWQ0156 PL NJW015 1 FW2-NT NJW015 2 FW2-NT NJW015 Center FW2-NT NJW015 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Oxygen, Dissolved pH Phosphorus (Total)	2008 2008 2006	Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> Industrial Point Source Discharge Agriculture Urban Runoff/Storm Sewers Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue Polychlorinated biphenyls	2010 2006	Completed Low Priority	
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Medium Priority	
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202050090-01	Rancocas Ck SB (BobbysRun to Vincentown)		RIVER	13.95 MILES	0146591519-RA-1S As of 2010 contains the following monitoring sites and associated SWQS Classification 01465850 FW2-NT 01465854 FW2-NT AN0161 FW2-NT RCW-SBRanc1 FW2-NT RCW-SBRanc2 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
			pH	2006	Medium Priority	<ul style="list-style-type: none"> Industrial Point Source Discharge

Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue Polychlorinated biphenyls	2010 2006	Completed Low Priority	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N	Arsenic	2006	Low Priority	
Public Water Supply	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202060010-01	Kettle Run (above Centennial Lake)		FRESHWATER LAKE RIVER	94.28 ACRES 9.32 MILES	HUC14: 02040202060010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0167 PL DSR 45L PL NJW071 1 PL NJW071 OUTLET PL NJW230 1 PL NJW230 2 PL NJW230 3 PL NJW230 Center PL NJW230 OUTLET PL WCEDARLK	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	pH	2008	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202060020-01	Lake Pine / Centennial Lake & tribs		FRESHWATER LAKE RIVER	195.9 ACRES 14.87 MILES	HUC14: 02040202060020 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW050 1 PL NJW050 2 PL NJW050 3 PL NJW050 HOT SPOT PL NJW050 OUTLET PL NJW149 1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	pH	2010	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				

Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040202060030-01	Haynes Creek (below Lake Pine)	FRESHWATER LAKE RIVER	235.41 ACRES 14.48 MILES	HUC14: 02040202060030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0168 PL NJW04459-086-1 PL NJW04459-086-O PL NJW04459-098-1 PL NJW04459-098-2 PL NJW04459-098-3 PL NJW04459-098-O PL NJW086 1 PL NJ		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	pH	2010	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040202060040-01	Barton Run (above Kettle Run Road)	FRESHWATER LAKE RIVER	94.32 ACRES 7.56 MILES	HUC14: 02040202060040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0163 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved pH	2008 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Agriculture • Natural Sources
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name	Water Type	Size	Location Description		

NJ02040202060050-01	Barton Run (below Kettle Run Road)		FRESHWATER LAKE RIVER	45.09 ACRES 22.21 MILES	HUC14: 02040202060050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01465865 PL AN0164 PL AN0165 PL AN0166 PL EWQ0166 PL NJW04459-251-1 PL NJW04459-251-2 PL NJW04459-251-O PL NJW251 1 PL NJW251	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved pH Phosphorus (Total)	2008 2006 2010	Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202060060-01	Bear Swamp River		RIVER	12.85 MILES	HUC14: 02040202060060 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0159 PL WBERTE70 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2010	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202060070-01	Little Creek (above Bear Swamp River)		FRESHWATER LAKE RIVER	0.59 ACRES 13.13 MILES	HUC14: 02040202060070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01465893 FW2-NT AN0158 FW2-NT WLIHAWKI PL WLIRTE70 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Medium Priority	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202060080-01	Rancocas Ck SW Branch (above Medford br)		RIVER	18.03 MILES	HUC14: 02040202060080 As of 2010 contains the following monitoring sites and associated SWQS Classification 01465857 FW2-NT AN0162 FW2-NT SBR0 FW2-NT SBR1 FW2-NT SBR2 PL SBR3 PL WSOHARTF PL WSOMEDPK PL WSORT541 P	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH Phosphorus (Total) Total Suspended Solids (TSS)	2008 2006 2008	Medium Priority Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic Nitrates	2008 2008	Low Priority Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202060090-01	Little Creek (below Bear Swamp River)		RIVER	12.58 MILES	HUC14: 02040202060090 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0160 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				

Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202060100-01	Rancocas Ck SW Branch (below Medford br)		FRESHWATER LAKE RIVER	5.01 ACRES 20.44 MILES	0146588219-RA-2S As of 2010 contains the following monitoring sites and associated SWQS Classification 01465882 PL 01465884 FW2-NT 01465900 FW2-NT 19-RA-2S FW2-NT AN0169 FW2-NT AN0170 FW2-NT EWQ0169 FW2-NT RCW-SR1 FW2-NT RCW-SRB FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N	Oxygen, Dissolved pH Phosphorus (Total)	2008 2008 2006	Medium Priority Medium Priority Medium Priority	
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202070010-01	Bobbys Run		RIVER	8.35 MILES	HUC14: 02040202070010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0171 FW2-NT AN0171A FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Industrial Water Supply	Insufficient Information	N				

Primary Contact Recreation	Insufficient Information	N				Sewers
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202070020-01	Rancocas Creek SB (Rt 38 to Bobbys Run)		RIVER	16.66 MILES	0146591519-RA-1S As of 2010 contains the following monitoring sites and associated SWQS Classification 01465915 FW2-NT 19-RA-1S FW2-NT AN0176S FW2-NT EWQ0176S FW2-NT Rancocas FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N		2006	Low Priority	
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Medium Priority	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202070030-01	Rancocas Creek SB (below Rt 38)		RIVER	30.64 MILES	0146591519-RA-1S As of 2010 contains the following monitoring sites and associated SWQS Classification AN0172 FW2-NT AN0173 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N		2006	Low Priority	
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Medium Priority	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202080010-01	Parkers Creek (above Marne Highway)		RIVER	18.48 MILES	HUC14: 02040202080010	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202080020-01	Rancocas Creek (Martins Beach to NB/SB)		RIVER	13.26 MILES	HUC14: 02040202080020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467011 FW2-NT AN0174 FW2-NT EWQ0174 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202080030-01	Mill Creek (Willingboro)		FRESHWATER LAKE	17.24 ACRES	HUC14: 02040202080030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467021 FW2-NT AN0175 FW2-NT EWQ0175 FW2-NT	
			RIVER	21.69 MILES		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Fully Supporting	N					<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH Phosphorus (Total) Total Suspended Solids (TSS)	2010 2006 2010	Medium Priority Medium Priority Medium Priority		
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority		
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040202080040-01	Rancocas Creek (Rt 130 to Martins Beach)		FRESHWATER LAKE RIVER	47.69 ACRES 17.66 MILES	HUC14: 02040202080040		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Insufficient Information	N					
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority		
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040202080050-01	Rancocas Creek (below Rt 130)		FRESHWATER LAKE RIVER	16.64 ACRES 8.2 MILES	HUC14: 02040202080050 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ 7 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N					
Aquatic Life	Insufficient Information	N					
Fish Consumption	Not Supporting	N	PCB in Fish Tissue	2010	Low Priority		
Industrial Water Supply	Insufficient Information	N					

Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040202080060-01	LRDV trib- Delanco/Edgewater	FRESHWATER LAKE RIVER	12.42 ACRES 3.89 MILES	HUC14: 02040202080060		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	PCB in Fish Tissue	2010	Low Priority	
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040202090010-01	Swede Run	FRESHWATER LAKE RIVER	28.3 ACRES 11.95 MILES	HUC14: 02040202090010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467027 FW2-NT AN0176 FW2-NT EWQ0176 FW2-NT NJ01-0076 DRBC NJ03-0076 DRBC		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name	Water Type	Size	Location Description		

NJ02040202090020-01		Pompeston Creek (above Rt 130)		FRESHWATER LAKE RIVER	2.49 ACRES 7.93 MILES	HUC14: 02040202090020 As of 2010 contains the following monitoring sites and associated SWQS Classification PM 002 FW2-NT PM 003 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source		
Agricultural Water Supply	Insufficient Information	N	Oxygen, Dissolved pH Phosphorus (Total)	2010 2010 2008	Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers 		
Aquatic Life	Not Supporting	N						
Fish Consumption	Insufficient Information	N						
Industrial Water Supply	Insufficient Information	N		Escherichia coli	2008			Medium Priority
Primary Contact Recreation	Not Supporting	N						
Public Water Supply	Fully Supporting	N						
AU ID	AU Name		Water Type	Size	Location Description			
NJ02040202090030-01		Pompeston Ck (below Rt130/Swede to 40d)		RIVER	4.63 MILES	HUC14: 02040202090030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0177 FW2-NT DSR 37R FW2-NT DSR 38R FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source		
Agricultural Water Supply	Insufficient Information	N	Cause Unknown Polychlorinated biphenyls	2006	Medium Priority	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics 		
Aquatic Life	Not Supporting	N						
Fish Consumption	Not Supporting	N		2006	Low Priority			
Industrial Water Supply	Insufficient Information	N						
Primary Contact Recreation	Insufficient Information	N						
Public Water Supply	Insufficient Information	N						
AU ID	AU Name		Water Type	Size	Location Description			

NJ02040202100010-01		Pennsauken Ck NB (above NJTPK)		RIVER	14.86 MILES	HUC14: 02040202100010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467066 FW2-NT AN0178 FW2-NT AN0179 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Fully Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed		
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040202100020-01	Pennsauken Ck NB (incl StrwbrdgLk-NJTPK)		FRESHWATER LAKE RIVER	32.43 ACRES 10.89 MILES	0146706918-PE-1, 18-PE-2 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467069 FW2-NT 18-PE-1, 18-PE-2 FW2-NT DSR 68L FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers • Source Unknown • Atmospheric Depositon - Toxics 	
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Completed		
Fish Consumption	Not Supporting	N	Chlordane	2008	Low Priority		
			DDD	2008	Low Priority		
			DDE	2008	Low Priority		
			DDT	2008	Low Priority		
			Mercury	2008	Completed		
			PCB in Fish Tissue	2008	Low Priority		
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed		
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040202100030-01	Pennsauken Ck NB (below Strawbridge Lk)		RIVER	8.23 MILES	0146706918-PE-1, 18-PE-2 As of 2010 contains the following monitoring sites and associated		

						SWQS Classification 01467072 FW2-NT AN0180 FW2-NT AN0181 FW2-NT					
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source					
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Industrial Point Source Discharge • Municipal Point Source Discharges • Agriculture 					
Aquatic Life	Not Supporting	N									
Fish Consumption	Insufficient Information	N									
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed			<ul style="list-style-type: none"> • Municipal Point Source Discharges • Agriculture 			
Primary Contact Recreation	Not Supporting	N									
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority					<ul style="list-style-type: none"> • Municipal Point Source Discharges • Urban Runoff/Storm Sewers • Agriculture • Natural Sources 	
AU ID		AU Name		Water Type	Size	Location Description					
NJ02040202100040-01		Pennsauken Ck SB (above Rt 41)		RIVER	14.58 MILES	014670810146707518-PE-3 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467075 FW2-NT 18-PE-3 FW2-NT AN0182 FW2-NT Penn-SBPC2 FW2-NT Penn-SBPC3 FW2-NT Penn-SBPCB FW2-NT TMDL 1805 FW2-NT					
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source					
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved Phosphorus (Total)	2008 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Urban Runoff/Storm Sewers • Agriculture • Natural Sources 					
Aquatic Life	Not Supporting	N									
Fish Consumption	Insufficient Information	N									
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority			<ul style="list-style-type: none"> • Municipal Point Source Discharges • Urban Runoff/Storm Sewers • Agriculture • Natural Sources 			
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed						
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority						
AU ID		AU Name		Water Type	Size	Location Description					
NJ02040202100050-01		Pennsauken Ck SB (below Rt 41)		RIVER	12.41 MILES	014670810146707518-PE-3 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467080 FW2-NT 01467081 FW2-NT 0146708130 FW2-NT AN0183 FW2-NT AN0184 FW2-NT AN0185 FW2-NT Penn-SBPC4 FW2-NT					

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers • Natural Sources
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202100060-01	Pennsauken Ck (below NB / SB)		RIVER	7.03 MILES	HUC14: 02040202100060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467082 FW2-NT DSR 25R FW2-NT NJ 6 FW2-NT Pennsauken FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Chromium (total) Copper Lead Oxygen, Dissolved Phosphorus (Total)	2006	Low Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Agriculture • Atmospheric Depositon - Toxics • Source Unknown
Aquatic Life	Not Supporting	N		2006	Low Priority	
Fish Consumption	Not Supporting	N		2006	Low Priority	
				2006	Low Priority	
				2006	Low Priority	
			2006	Low Priority		
Industrial Water Supply	Fully Supporting	N	Chlordane	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N	DDD	2006	Low Priority	
			DDE	2006	Low Priority	
Public Water Supply	Not Supporting	N	DDT	2006	Low Priority	
			Mercury in Water Column	2006	Pollution	
			Polychlorinated biphenyls	2006	Low Priority	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
			Cadmium	2006	Low Priority	
			Lead	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	

NJ02040202110010-01		Cooper River NB(above Springdale Road)		RIVER	10.3 MILES	0146715518-CO-2 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467155 FW2-NT 18-CO-2 FW2-NT AN0186 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Municipal Point Source Discharges • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown • Agriculture 	
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2008	Medium Priority		
Fish Consumption	Not Supporting	N	DDD DDE DDT Polychlorinated biphenyls	2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority		
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed		
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040202110020-01		Cooper River NB(below Springdale Road)		RIVER	11.03 MILES	0146715518-CO-2 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467181 FW2-NT AN0187 FW2-NT AN0188 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Municipal Point Source Discharges • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown • Agriculture • Natural Sources 	
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Phosphorus (Total)	2008 2008	Medium Priority Completed / Medium Priority		
Fish Consumption	Not Supporting	N	DDD DDE DDT Polychlorinated biphenyls	2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority		
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed		
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority		
AU ID	AU Name		Water Type	Size	Location Description		

NJ02040202110030-01	Cooper River (above Evesham Road)		FRESHWATER LAKE RIVER	57.91 ACRES 13.77 MILES	014671500146714018-CO-4 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467120 FW2-NT AN0189 FW2-NT NJW002 1 FW2-NT NJW002 2 FW2-NT NJW002 Center FW2-NT NJW002 OUTLET FW2-NT NJW234 1 FW2-NT NJW234 Cent	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown • Agriculture • Natural Sources
Aquatic Life	Not Supporting	N	Lead Phosphorus (Total) Turbidity	2007 2006 2006	Low Priority Completed Medium Priority	
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2006 2006 2006 2008 2008	Low Priority Low Priority Low Priority Completed Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic Lead Sulfates Tetrachloroethylene Total Dissolved Solids Trichloroethylene	2006 2007 2008 2008 2008 2008	Low Priority Low Priority Low Priority Low Priority Medium Priority Low Priority	
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040202110040-01	Cooper R (Wallworth gage to Evesham Rd)		FRESHWATER LAKE RIVER	17.89 ACRES 17.05 MILES	014671500146714018-CO-4 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467140 FW2-NT AN0190 FW2-NT DSR 26R FW2-NT DSR 43L FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Urban Runoff/Storm
Aquatic Life	Not Supporting	N	Phosphorus (Total) Turbidity	2006 2006	Completed Medium Priority	

Fish Consumption	Not Supporting	N	Chlordane DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2008 2006 2006 2006 2010 2006	Low Priority Low Priority Low Priority Low Priority Completed Low Priority	Sewers • Source Unknown • Atmospheric Depositor - Toxics • Agriculture
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic Lead Sulfates Tetrachloroethylene Total Dissolved Solids Trichloroethylene	2006 2007 2008 2006 2008 2008	Low Priority Low Priority Low Priority Low Priority Medium Priority Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202110050-01	Cooper River (Rt 130 to Wallworth gage)		FRESHWATER LAKE RIVER	175.3 ACRES 6.22 MILES	0146719018-CO-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467150 FW2-NT 01467190 FW2-NT 01467191 FW2-NT 18-CO-1 FW2-NT 18-CO-4 FW2-NT AN0191 FW2-NT Cooper FW2-NT DSR 27R FW2-NT DSR	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Supporting	N	Total Dissolved Solids	2008	Medium Priority	• Urban Runoff/Storm Sewers • Source Unknown • Atmospheric Depositor - Toxics • Natural Sources
Aquatic Life	Not Supporting	N	pH Phosphorus (Total) Turbidity	2008 2006 2006	Medium Priority Completed Medium Priority	
Fish Consumption	Not Supporting	N	Chlordane DDD DDE DDT Polychlorinated biphenyls	2008 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli Fecal Coliform	2010 2006	Completed Completed	
Public Water Supply	Not Supporting	N	Arsenic Lead	2008 2007	Low Priority Low Priority	

			Sulfates Tetrachloroethylene Total Dissolved Solids Trichloroethylene	2008 2008 2008 2008	Low Priority Low Priority Medium Priority Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202110060-01	Cooper River (below Rt 130)		RIVER	4.3 MILES	0146719018-CO-1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Phosphorus (Total) DDD DDE DDT Polychlorinated biphenyls	2008 2006 2006 2006 2006 2006	Medium Priority Completed Low Priority Low Priority Low Priority Low Priority	<ul style="list-style-type: none"> • Combined Sewer Overflows • Urban Runoff/Storm Sewers • Industrial Point Source Discharge • Atmospheric Depositon - Toxics • Source Unknown • Natural Sources
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202110070-01	LDRV tribs (Pennsauken Ck to 28th St)		RIVER	3.74 MILES	HUC14: 02040202110070 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ00-0075 DRBC NJ02-0075 DRBC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				

Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040202120010-01	Big Timber Creek NB (above Laurel Rd)	FRESHWATER LAKE RIVER	60.58 ACRES 10.27 MILES	HUC14: 02040202120010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0661 FW2-NT DSR 42L FW2-NT NJW007 1 FW2-NT NJW007 Center FW2-NT NJW007 OUTLET FW2-NT NJW161 1 FW2-NT NJW161 2 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Mercury in Fish Tissue Fecal Coliform	2006 2006 2006	Medium Priority Completed Completed	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040202120020-01	Big Timber Creek NB (below Laurel Rd)	FRESHWATER LAKE RIVER	2.18 ACRES 22.17 MILES	HUC14: 02040202120020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467359 FW2-NT AN0662 FW2-NT AN0663 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Phosphorus (Total) Mercury in Fish Tissue Fecal Coliform	2006 2006 2006 2008	Medium Priority Medium Priority Completed Completed	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Aquatic Life - Trout	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		

NJ02040202120030-01	Big Timber Creek SB (above Lakeland Rd)		FRESHWATER LAKE RIVER	151.36 ACRES 24.17 MILES	HUC14: 02040202120030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467325 FW2-NT 01467327 FW2-NT AN0655 FW2-NT AN0656 FW2-NT AN0657 FW2-NT AN0658 FW2-NT NJW078 1 FW2-NT NJW078 2 FW2-NT NJW	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2008	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Agriculture
Aquatic Life	Not Supporting	N		2006	Completed	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2006	Completed	
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N		2006	Completed	
Public Water Supply	Fully Supporting	N		2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202120040-01	Big T Ck SB(incl Bull Run to LakelandRd)		FRESHWATER LAKE RIVER	6.18 ACRES 13.57 MILES	0146732918-BIG-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467329 FW2-NT 18-BIG-1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N		2006	Completed	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2006	Completed	
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N		2006	Completed	
Public Water Supply	Not Supporting	N		Arsenic	2006	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202120050-01	Big Timber Creek SB (below Bull Run)		RIVER	10 MILES	HUC14: 02040202120050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467331 FW2-NT AN0659 FW2-NT AN0660 FW2-NT EWQ0659 FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006	Medium Priority Completed Low Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202120060-01	Almonesson Creek		FRESHWATER LAKE RIVER	18.97 ACRES 5.43 MILES	HUC14: 02040202120060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467368 FW2-NT AN0665 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Oxygen, Dissolved Mercury in Fish Tissue Polychlorinated biphenyls	2010 2006 2006	Medium Priority Completed Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202120070-01	Little Timber Creek (Gloucester City)		RIVER	8.29 MILES	HUC14: 02040202120070 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0666 FW2-NT DSR 11R FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon -

Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Toxics • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202120080-01	Big Timber Creek (below NB/SB confl)		FRESHWATER LAKE RIVER	5.72 ACRES 20.31 MILES	HUC14: 02040202120080 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0664 FW2-NT Big Timber FW2-NT DSR 8R FW2-NT NJ 9 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Industrial Point Source Discharge • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006	Low Priority Low Priority	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202120090-01	Newton Creek (LDRV-Kaighn Ave to LT CK)		FRESHWATER LAKE RIVER	111.69 ACRES 11.39 MILES	HUC14: 02040202120090 As of 2010 contains the following monitoring sites and associated SWQS Classification 01467312 FW2-NT AN0653 FW2-NT AN0654 FW2-NT DSR 12R FW2-NT DSR 35L FW2-NT DSR 44L FW2-NT EWQ0653 FW2-NT Newton Creek FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Industrial Point Source Discharge
Aquatic Life	Not Supporting	N	Copper pH	2006 2006	Low Priority Medium Priority	

Fish Consumption	Not Supporting	N	Phosphorus (Total) Chlordane in Fish Tissue DDD DDE DDT PCB in Fish Tissue	2006 2008 2008 2008 2010 2008	Medium Priority Low Priority Low Priority Low Priority Low Priority Low Priority	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges • Urban Runoff/Storm Sewers • Combined Sewer Overflows • Upstream Impoundments (e.g., Pl-566 NRCS Structures)
Industrial Water Supply	Fully Supporting	N	Escherichia coli	2008	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Arsenic	2008	Low Priority	
Public Water Supply	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202120100-01	Woodbury Creek (above Rt 45)		FRESHWATER LAKE RIVER	44.03 ACRES 4.78 MILES	HUC14: 02040202120100 As of 2010 contains the following monitoring sites and associated SWQS Classification DSR 69L FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Chlordane in Fish Tissue DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2006 2008 2008 2008 2010 2008 2008	Medium Priority Low Priority Low Priority Low Priority Low Priority Completed Low Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Source Unknown • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name					
NJ02040202120110-01	Woodbury Ck (below Rt 45)/LDRV to		FRESHWATER LAKE	6.28 ACRES	HUC14: 02040202120110 As of 2010 contains	

	B T Ck		RIVER	19.82 MILES	the following monitoring sites and associated SWQS Classification 01474730 SE2 AN0667 SE2 DSR 4M DRBC NJ00-0077 DRBC NJ02-0077 DRBC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Polychlorinated biphenyls	2006 2006	Medium Priority Low Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202120120-01	Main Ditch / Little Mantua Creek		RIVER	11.34 MILES	HUC14: 02040202120120	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Industrial Point Source Discharge • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202130010-01	Mantua Creek (above Rt 47)		FRESHWATER LAKE RIVER	37.92 ACRES 8.2 MILES	HUC14: 02040202130010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0668 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				

Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202130020-01	Mantua Creek (road to Sewell to Rt 47)		FRESHWATER LAKE RIVER	13.02 ACRES 14.38 MILES	HUC14: 02040202130020 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0669 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2008	Completed	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202130030-01	Chestnut Branch (above Sewell)		FRESHWATER LAKE RIVER	27.84 ACRES 13.29 MILES	HUC14: 02040202130030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0670 FW2-NT DSR 29L FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2008	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Completed	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
						<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers

Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202130040-01	Mantua Ck (Edwards Run to rd to Sewell)		FRESHWATER LAKE RIVER	15.6 ACRES 23.63 MILES	HUC14: 02040202130040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01475042 FW2-NT 01475045 FW2-NT AN0671 FW2-NT AN0672 FW2-NT NJW268 1 FW2-NT NJW268 2 FW2-NT NJW268 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Phosphorus (Total) Mercury in Fish Tissue Polychlorinated biphenyls Escherichia coli	2008 2006 2008 2006 2008	Medium Priority Medium Priority Low Priority Low Priority Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban • Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202130050-01	Edwards Run		FRESHWATER LAKE RIVER	3.4 ACRES 20.99 MILES	HUC14: 02040202130050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01475090 FW2-NT AN0673 FW2-NT AN0674 FW2-NT BA217 FW2-NT BA218 FW2-NT BA219 FW2-NT BA220 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS) Turbidity PCB in Fish Tissue Total Suspended Solids (TSS)	2006 2008 2010 2008 2008	Medium Priority Medium Priority Medium Priority Low Priority Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban • Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Not Supporting	N				

Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202130060-01	Mantua Creek (below Edwards Run)		RIVER	18.92 MILES	HUC14: 02040202130060 As of 2010 contains the following monitoring sites and associated SWQS Classification DSR 40R SE2 Mantua SE2 NJ 4 SE2	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202140010-01	NehonseyBk/Clonmell Ck(LDRV to MantuaCk)		FRESHWATER LAKE RIVER	19.23 ACRES 24.31 MILES	HUC14: 02040202140010 As of 2010 contains the following monitoring sites and associated SWQS Classification 332052 DRBC DSR 36R DRBC NJ01-0078 DRBC NJ03-0078 DRBC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202140020-01	Still Run/London Br(above Tomlin Sta		FRESHWATER LAKE	27.16 ACRES	HUC14: 02040202140020 As of 2010 contains	

	Rd)		RIVER	14.57 MILES	the following monitoring sites and associated SWQS Classification 01476600 FW2-NT AN0675 FW2-NT BA93 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
			Fecal Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202140030-01	Pargay Creek		FRESHWATER LAKE RIVER	22.41 ACRES 12.2 MILES	HUC14: 02040202140030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01476625 FW2-NT 01476640 FW2-NT AN0676 FW2-NT AN0677 FW2-NT EWQ0677 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
			Escherichia coli	2008	Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202140040-01	Moss Branch / Little Timber Ck (Repaupo)		FRESHWATER LAKE RIVER	7.07 ACRES 16.77 MILES	HUC14: 02040202140040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0678 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric

Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006	Low Priority Low Priority	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202140050-01	RepaupoCk(belowTomlin Sta Rd)/CedarSwamp		FRESHWATER LAKE RIVER	96.4 ACRES 24.61 MILES	HUC14: 02040202140050 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ00-0079 DRBC NJ02-0079 DRBC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006	Low Priority Low Priority	• Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202150010-01	Raccoon Ck (above Clems Run)		FRESHWATER LAKE RIVER	34.71 ACRES 10.4 MILES	HUC14: 02040202150010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01477081 FW2-NT 01477082 FW2-NT 01477083 FW2-NT AN0679 FW2-NT NJW005 1 FW2-NT NJW005 2 FW2-NT NJW005 3 FW2-NT NJW005 Center FW2-NT N	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				• Agriculture • Urban

Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority	Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202150020-01	Raccoon Ck (Rt 45 to/incl Clems Run)		FRESHWATER LAKE RIVER	14.81 ACRES 17.52 MILES	HUC14: 02040202150020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01477100 FW2-NT 01477102 FW2-NT 01477105 FW2-NT 01477106 FW2-NT 01477107 FW2-NT 01477109 FW2-NT 0147710950 FW2-NT AN0680 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Phosphorus (Total)	2010	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed	
Industrial Water Supply	Insufficient Information	N	Fecal Coliform	2008	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202150030-01	Raccoon Ck SB		RIVER	14.88 MILES	HUC14: 02040202150030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01477118 FW2-NT AN0681 FW2-NT AN0682 FW2-NT DSR 6R FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed		
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040202150040-01	Raccoon Ck (Russell Mill Rd to Rt 45)		RIVER	10.52 MILES	0147712018-RAC-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01477110 FW2-NT 01477120 FW2-NT 01477125 FW2-NT 18-RAC-1 FW2-NT AN0683 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown • Agriculture 	
Aquatic Life	Not Supporting	N	Phosphorus (Total) Silver Turbidity	2006 2006 2006	Medium Priority Low Priority Medium Priority		
Fish Consumption	Not Supporting	N	Chlordane DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Completed Low Priority		
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed		
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040202150050-01	Raccoon Ck (Swedesboro rd-RussellMillRd)		FRESHWATER LAKE RIVER	38.82 ACRES 15.18 MILES	HUC14: 02040202150050 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0684 FW2-NT AN0685 SE2 DSR 28R FW2-NT NJW148 1 FW2-NT NJW148 OUTLET FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N					
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority		

Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202150060-01	Raccoon Ck (below Swedesboro rd)/BirchCk		FRESHWATER LAKE RIVER	68.73 ACRES 21.1 MILES	HUC14: 02040202150060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01477160 SE2 NJ 1 SE2 Raccoon SE2	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS)	2006 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202150070-01	Birch Creek		FRESHWATER LAKE RIVER	9.37 ACRES 11 MILES	Birch Creek	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS)	2010 2010	Medium Priority Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				

Primary Contact Recreation	Insufficient Information	N							
Public Water Supply	Fully Supporting	N							
AU ID	AU Name		Water Type	Size	Location Description				
NJ02040202160010-01	Oldmans Creek (above Commissioners Rd)		FRESHWATER LAKE RIVER	13.49 ACRES 6.75 MILES	HUC14: 02040202160010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01477440 FW2-NT 01477445 FW2-NT AN0686 FW2-NT BA92 FW2-NT				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers 			
Aquatic Life	Not Supporting	N							
Fish Consumption	Insufficient Information	N							
Industrial Water Supply	Fully Supporting	N							
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed				
Public Water Supply	Fully Supporting	N							
AU ID	AU Name		Water Type	Size	Location Description				
NJ02040202160020-01	Oldmans Creek (Rt45 to Commissioners Rd)		FRESHWATER LAKE RIVER	17.98 ACRES 9.12 MILES	HUC14: 02040202160020 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0687 FW2-NT BA90 FW2-NT BA91 FW2-NT NJW196 1 FW2-NT NJW196 2 FW2-NT				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2008	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics 			
Aquatic Life	Not Supporting	N							
Fish Consumption	Not Supporting	N					Mercury in Fish Tissue	2008	Low Priority
Industrial Water Supply	Fully Supporting	N							
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed				
Public Water Supply	Fully Supporting	N							
AU ID	AU Name		Water Type	Size	Location Description				

NJ02040202160030-01	Oldmans Creek (Kings Hwy to Rt 45)		FRESHWATER LAKE RIVER	9.85 ACRES 20.73 MILES	HUC14: 02040202160030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01477470 FW2-NT 01477475 FW2-NT 01477480 FW2-NT 01477488 FW2-NT 01477490 FW2-NT 01477495 FW2-NT 01477500 FW2-NT 01477509 FW2-NT 0147751	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202160040-01	Beaver Creek (Oldmans Creek)		RIVER	15.37 MILES	HUC14: 02040202160040	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202160050-01	Oldmans Creek (Center Sq Rd to KingsHwy)		RIVER	31.87 MILES	HUC14: 02040202160050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01477520 FW2-NT AN0688 FW2-NT AN0689 FW2-NT EWQ0689 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS) PCB in Fish Tissue Fecal Coliform	2006	Completed Medium Priority Low Priority Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N		2006		
Fish Consumption	Not Supporting	N		2008		
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N		2006		
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040202160060-01	Oldmans Creek (below Center Sq Rd)		RIVER	24.9 MILES	HUC14: 02040202160060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01477600 SE1 NJ 2 SE1 Oldmans SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206020010-01	LDRV tribs (Lakeview Ave to Oldmans Ck)		FRESHWATER LAKE RIVER	130.49 ACRES 31.87 MILES	HUC14: 02040206020010 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW153 1 SE1 NJW153 2 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Industrial Point Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N				

Industrial Water Supply	Insufficient Information	N				Discharge <ul style="list-style-type: none"> • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers 	
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040206020020-01	LDRV tribs (Marsh Pt-Main St Pennsville)		RIVER	65.22 MILES	HUC14: 02040206020020		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	<ul style="list-style-type: none"> • Atmospheric Deposition - Toxics • Municipal Point Source Discharges • Source Unknown • Agriculture • Urban Runoff/Storm Sewers • Industrial Point Source Discharge 	
Aquatic Life	Insufficient Information	N					
Fish Consumption	Not Supporting	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040206030010-01	Salem River (above Woodstown gage)		ESTUARY FRESHWATER LAKE RIVER	19.69 SQUARE MILES 116.96 ACRES 20.62 MILES	HUC14: 02040206030010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01482455 FW2-NT AN0690 FW2-NT AN0691 FW2-NT BA73 FW2-NT BA74 FW2-NT BA75A FW2-NT BA76A FW2-NT BA77		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	

Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Not Supporting	N	Oxygen, Dissolved pH Phosphorus (Total) Temperature, water Total Suspended Solids (TSS)	2010 2006 2006 2010 2010	Medium Priority Medium Priority Completed Medium Priority Medium Priority		<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Deposition - Toxics
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Completed		
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed		
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040206030020-01	Nichomus Run		RIVER	8.26 MILES	HUC14: 02040206030020 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0692 FW2-NT S10 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N					<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH Phosphorus (Total)	2010 2010	Medium Priority Medium Priority		
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed		
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040206030030-01	Salem R (CountyHomeRd to Woodstown gage)		RIVER	15.48 MILES	HUC14: 02040206030030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01482500 FW2-NT 01482503 FW2-NT 01482505 FW2-NT 01482508 FW2-NT 393855075195200 FW2-NT BA72 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	

Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved pH Phosphorus (Total)	2010 2006 2006	Medium Priority Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206030040-01	Salem R (CoursesLanding to CountyHomeRd)		FRESHWATER LAKE RIVER	23.91 ACRES 15.21 MILES	HUC14: 02040206030040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01482519 FW2-NT 01482520 FW2-NT 01482530 FW2-NT 01482537 FW2-NT AN0693 FW2-NT AN0694 FW2-NT BA215 FW2-NT BA216 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Upstream Impoundments (e.g., PI-566 NRCS Structures)
Aquatic Life	Not Supporting	N	Oxygen, Dissolved pH Phosphorus (Total) Temperature, water	2008 2008 2006 2006	Medium Priority Medium Priority Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2006	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206030050-01	Game Creek (above Rt 48)		FRESHWATER LAKE RIVER	28.42 ACRES 15.12 MILES	HUC14: 02040206030050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01482560 FW2-NT AN0695 FW2-NT AN0696 FW2-NT BA80 FW2-NT BA81 FW2-NT BA83 FW2-NT BA84 FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206030060-01	Salem R (39-40-14 dam-CoursesLndg)/Canal		FRESHWATER LAKE RIVER	52.13 ACRES 20.55 MILES	HUC14: 02040206030060 As of 2010 contains the following monitoring sites and associated SWQS Classification BA70 FW2-NT NJW156 1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Phosphorus (Total) Temperature, water	2006 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Upstream Impoundments (e.g., PI-566 NRCS Structures)
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206030070-01	Game Creek (below Rt 48)		FRESHWATER LAKE RIVER	43.81 ACRES 20.03 MILES	HUC14: 02040206030070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01482570 FW2-NT NJW048 1 FW2-NT NJW048 2 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Oxygen, Dissolved Phosphorus (Total)	2010 2010	Medium Priority Medium Priority	

Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206030080-01	Salem Canal		FRESHWATER LAKE RIVER	2.64 ACRES 2.12 MILES	Salem Canal As of 2010 contains the following monitoring sites and associated SWQS Classification 01482580 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Phosphorus (Total) Temperature, water	2010 2010 2010	Medium Priority Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2010	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206040010-01	Mannington Creek		RIVER	31.39 MILES	HUC14: 02040206040010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01482645 FW2-NT AN0697 FW2-NT AN0698 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Oxygen, Dissolved pH Phosphorus (Total)	2010 2010 2008	Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> Package Plant or Other Permitted Small Flows Discharges Agriculture

Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2010	Medium Priority	
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206040020-01	Fenwick Creek / Keasbeys Creek		ESTUARY RIVER	33.07 SQUARE MILES 28.82 MILES	HUC14: 02040206040020	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206040030-01	Salem R (Fenwick Ck to 39d40m14s dam)		RIVER	157.7 MILES	HUC14: 02040206040030 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ03-0273 SE1 R57 SE1 Salem SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				

AU ID	AU Name		Water Type	Size	Location Description		
NJ02040206040040-01	Salem R (below Fenwick Creek)		RIVER	67.52 MILES	HUC14: 02040206040040 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ 3 SE1 NJ02-0272 SE1		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Fully Supporting	N					
Fish Consumption	Not Supporting	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040206060010-01	Cool Run		FRESHWATER LAKE RIVER	38.54 ACRES 7.53 MILES	HUC14: 02040206060010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0700 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	Fecal Coliform	2008	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Fully Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040206060020-01	Alloway Ck (above Alloway-Woodstown Rd)		RIVER	16.39 MILES	HUC14: 02040206060020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01482880 FW2-NT AN0699 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	

Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS)	2006 2008	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Not Supporting	N	Total Suspended Solids (TSS)	2008	Medium Priority	
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206060030-01	Cedar Brook / Carlisle Run		FRESHWATER LAKE RIVER	32.9 ACRES 7.28 MILES	HUC14: 02040206060030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0701 FW2-NT NJW130 1 FW2-NT NJW130 2 FW2-NT NJW130 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206060040-01	Deep Run (Alloway)		FRESHWATER LAKE RIVER	22.32 ACRES 12.88 MILES	HUC14: 02040206060040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01483010 FW2-NT AN0703 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206060050-01	Alloway Ck (Quinton to Alloway-WdstwnRd)		FRESHWATER LAKE RIVER	101.44 ACRES 20.12 MILES	HUC14: 02040206060050 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0702 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206060060-01	Alloway Creek (New Bridge to Quinton)		RIVER	24.03 MILES	HUC14: 02040206060060	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206060070-01	Harmony trib (Alloway Creek)		RIVER	15.49 MILES	HUC14: 02040206060070 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0704 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Insufficient Information	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206060080-01	Alloway Ck (HancocksBridge to NewBridge)		RIVER	26.84 MILES	HUC14: 02040206060080	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206060090-01	Alloway Ck (below HancocksBr) to Salem R		RIVER	179.23 MILES	HUC14: 02040206060090 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ00-0095 SE1 R56 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				

						Sewers
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206060100-01	Hope Creek / Artificial Island		ESTUARY RIVER	0.01 SQUARE MILES 143.63 MILES	HUC14: 02040206060100 As of 2010 contains the following monitoring sites and associated SWQS Classification R55 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206070010-01	Fishing Creek / Bucks Ditch/Pattys Fork		RIVER	64.78 MILES	HUC14: 02040206070010	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206070020-01	Mad Horse Ck / Little Ck / Turners Fork		ESTUARY RIVER	0.02 SQUARE MILES 167.25 MILES	HUC14: 02040206070020 As of 2010 contains the following monitoring sites and associated SWQS Classification R52 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description		
NJ02040206070030-01	Canton Drain (above Maskell Mill)		FRESHWATER LAKE RIVER	71.96 ACRES 11.53 MILES	HUC14: 02040206070030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01413065 FW2-NT DSR 26L FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	pH Mercury in Fish Tissue	2006 2008	Medium Priority Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Not Supporting	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Fully Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040206070040-01	Canton Drain (below Maskell Mill)		RIVER	11.5 MILES	HUC14: 02040206070040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0707 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers 	
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority		
Primary Contact Recreation	Insufficient Information	N					
Shellfish Harvesting	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040206070050-01	Stow Creek (above Jericho Road)		FRESHWATER LAKE RIVER	30.55 ACRES 21.68 MILES	HUC14: 02040206070050 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0705 FW2-NT NJW179 1 FW2-NT NJW179 2 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N					
Aquatic Life	Fully Supporting	N					

Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206070060-01	Stow Creek (Canton Road to Jericho Road)		RIVER	22.5 MILES	HUC14: 02040206070060 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0706 FW2-NT NJT07 STCEP1 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206070070-01	Raccoon Ditch (Stow Creek)		FRESHWATER LAKE RIVER	38.73 ACRES 28.43 MILES	HUC14: 02040206070070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01413080 FW2-NT AN0708 FW2-NT NJW006 1 FW2-NT NJW006 2 FW2-NT NJW006 3 FW2-NT NJW006 Center FW2-NT NJW006 OUTLET FW2-NT R51	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown PCB in Fish Tissue	2008	Medium Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N		2008	Low Priority	
Industrial Water Supply	Fully Supporting	N				

Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206070080-01	Stow Creek (below Canton Rd)		ESTUARY RIVER	0.05 SQUARE MILES 85.12 MILES	HUC14: 02040206070080 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ01-0088 SE1 NJ03-0269 SE1 R49 SE1 R50 SE1 R53 SE1 R54 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206070090-01	Phillips Creek / Jacobs Creek		ESTUARY RIVER	0.06 SQUARE MILES 52.14 MILES	HUC14: 02040206070090	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206080010-01	Cohansey River (above Beals Mill)		FRESHWATER LAKE RIVER	28.79 ACRES 10.95 MILES	0141280017-COH-1 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0709 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206080020-01	Cohansey R (incl HandsPond - Beals Mill)		FRESHWATER LAKE RIVER	37.74 ACRES 14.36 MILES	0141280017-COH-1 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0710 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206080030-01	Parsonage Run / Foster Run		FRESHWATER LAKE RIVER	3.95 ACRES 7.17 MILES	HUC14: 02040206080030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01412710 FW2-NT AN0711 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS)	2006 2010	Completed Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				

Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206080040-01	Cohansey R (incl Beebe Run to HandsPond)		RIVER	13.82 MILES	0141280017-COH-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01412800 FW2-NT 17-COH-1 FW2-NT AN0712 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206080050-01	Cohansey R (incl CornwellRun - BeebeRun)		FRESHWATER LAKE RIVER	10.68 ACRES 9.36 MILES	0141280017-COH-1 As of 2010 contains the following monitoring sites and associated SWQS Classification DSR 64L FW2-NT NJW04459-120-1 FW2-NT NJW04459-120-2 FW2-NT NJW04459-120-3 FW2-NT NJW120 1 FW2-NT NJW120 2 FW2-NT NJW120 3 FW2-NT NJW120 cen	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Completed	
Public Water Supply	Fully Supporting	N				

AU ID	AU Name	Water Type	Size	Location Description		
NJ02040206090010-01	Barrett Run (above West Ave)	FRESHWATER LAKE RIVER	22.15 ACRES 10.27 MILES	HUC14: 02040206090010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01413013 FW2-NT AN0713 FW2-NT AN0714 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total)	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040206090020-01	Indian Fields Branch / Jackson Run	FRESHWATER LAKE RIVER	19.13 ACRES 7.22 MILES	HUC14: 02040206090020 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0715 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2008	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040206090030-01	Cohansey R (Rocaps Run to Cornwell Run)	FRESHWATER LAKE RIVER	92.55 ACRES 14.13 MILES	HUC14: 02040206090030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0716 FW2-NT NJ02-0270 SE1 NJW04459-120-O FW2-NT NJW061 1 FW2-NT NJW061 OUTLET FW		

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue PCB in Fish Tissue	2008 2008	Completed Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206090040-01	Mill Creek (above/incl Maple House Bk)		RIVER	3.82 MILES	HUC14: 02040206090040	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206090050-01	Mill Creek (below Maple House Bk)		FRESHWATER LAKE	126.07 ACRES	HUC14: 02040206090050	
			RIVER	7.46 MILES		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				

Shellfish Harvesting	Fully Supporting	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206090060-01	Cohansey R (75d15m to/incl Rocaps Run)		RIVER	40.91 MILES	HUC14: 02040206090060 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ00-0097 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2008	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206090070-01	Cohansey R (75d17m50s to 75d15m)		RIVER	45.51 MILES	HUC14: 02040206090070	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206090080-01	Cohansey R (Greenwich to 75d17m50s)		FRESHWATER LAKE RIVER	64.87 ACRES 50.18 MILES	HUC14: 02040206090080 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW143 1 FW2-NT NJW143 2 FW2-NT NJW143 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N	Chlordane DDD	2006 2006	Low Priority Low Priority	<ul style="list-style-type: none"> • Source Unknown • Atmospheric Depositon -
Fish Consumption	Not Supporting	N				

Primary Contact Recreation	Insufficient Information	N	DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2006 2006 2006 2008	Low Priority Low Priority Low Priority Low Priority	Toxics • Urban Runoff/Storm Sewers
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206090090-01	Pine Mount Creek		RIVER	14.39 MILES	HUC14: 02040206090090 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0717 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206090100-01	Cohansey R (below Greenwich)		RIVER	54.74 MILES	HUC14: 02040206090100 As of 2010 contains the following monitoring sites and associated SWQS Classification DSR 9M SE1 R48 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N	Chlordane DDD DDE DDT Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	• Atmospheric Depositon - Toxics • Source Unknown • Agriculture • Urban Runoff/Storm Sewers
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206100010-01	Middle Marsh Ck (DrumboCk to Sea		ESTUARY	0.04 SQUARE MILES	HUC14: 02040206100010	

	Breeze)		RIVER	46.97 MILES		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206100020-01	Bridges Sticks Creek / Ogden Creek		ESTUARY	29.82 SQUARE MILES	HUC14: 02040206100020	
			RIVER	26.75 MILES		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206100030-01	Back Creek (Sea Breeze Rd to Cedar Ck)		ESTUARY	0.03 SQUARE MILES	HUC14: 02040206100030 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ02-0266 SE1	
			RIVER	156.97 MILES		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206100040-01	Cedar Creek (above Rt 553)		FRESHWATER LAKE	46.22 ACRES	HUC14: 02040206100040 As of 2010 contains	

			RIVER	6.95 MILES	the following monitoring sites and associated SWQS Classification 01412250 FW2-NT NJT07 CEBS1 FW2-NT NJW173 1 FW2-NT NJW243 1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Mercury in Fish Tissue	2008	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040206100050-01	Cedar Creek (below Rt 553)	FRESHWATER LAKE RIVER	17.82 ACRES 49.5 MILES	HUC14: 02040206100050 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0718 FW2-NT NJW025 1 FW2-NT NJW025 2 FW2-NT NJW025 Center FW2-NT NJW243 OUTLET		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N	PCB in Fish Tissue	2008	Low Priority	
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040206100060-01	Nantuxent Creek (above Newport Landing)	FRESHWATER LAKE RIVER	56.8 ACRES 20.07 MILES	HUC14: 02040206100060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01412200 FW2-NT AN0719 FW2-NT NJ01-0086 SE1 NJT07 CDPGN1 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon -

Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue Polychlorinated biphenyls	2010 2006	Completed Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206100070-01	Nantuxent Creek (below Newport Landing)		RIVER	45.41 MILES	HUC14: 02040206100070 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ03-0263 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206110010-01	Newport Neck (Nantuxent to Beadons Ck)		ESTUARY RIVER	0.02 SQUARE MILES 90.12 MILES	HUC14: 02040206110010	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206110020-01	Fortesque Ck / Fishing Ck / Straight		ESTUARY	0.08 SQUARE MILES	HUC14: 02040206110020 As of 2010 contains	

	Ck		RIVER	142.88 MILES	the following monitoring sites and associated SWQS Classification R46 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206110030-01	Oranoaken Creek		ESTUARY RIVER	0.01 SQUARE MILES 119.34 MILES	HUC14: 02040206110030 As of 2010 contains the following monitoring sites and associated SWQS Classification R45 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206110040-01	Mill Creek (Dividing Creek)		FRESHWATER LAKE RIVER	9.67 ACRES 5.22 MILES	HUC14: 02040206110040	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206110050-01	Dividing Creek (above Mill Creek)		FRESHWATER LAKE	80.9 ACRES	HUC14: 02040206110050 As of 2010 contains	

			RIVER	24.53 MILES	the following monitoring sites and associated SWQS Classification AN0720 FW2-NT R44 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206110060-01	Dividing Creek (below Mill Creek)		RIVER	96.49 MILES	HUC14: 02040206110060 As of 2010 contains the following monitoring sites and associated SWQS Classification 3840B SE1 3840C SE1 3840D SE1 3840E SE1 3840F SE1 NJ02-0264 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206110070-01	New England Creek (Kenny Pt to Elder Pt)		FRESHWATER LAKE RIVER	35.15 ACRES 28.2 MILES	HUC14: 02040206110070	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				

						Runoff/Storm Sewers
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206120010-01	Little Ease Run (above Academy Rd)		RIVER	19.41 MILES	HUC14: 02040206120010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0726 FW2-NT AN0726A FW2-NT BA64B FW2-NT BA65 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206120020-01	Little Ease Run (below Academy Rd)		FRESHWATER LAKE RIVER	42.72 ACRES 8.53 MILES	HUC14: 02040206120020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411457 FW2-NT 01411458 FW2-NT AN0727 FW2-NT AN0728 FW2-NT BA66 FW2-NT BA67 FW2-NT BA68 FW2-NT NJW236 1 F	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02040206120030-01	Still Run (above Silver Lake Road)		FRESHWATER LAKE RIVER	50.5 ACRES 10.67 MILES	HUC14: 02040206120030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0729 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206120040-01	Reed Branch (Still Run)		FRESHWATER LAKE RIVER	50.04 ACRES 17.96 MILES	HUC14: 02040206120040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0731 FW2-NT NJW04459-088-1 FW2-NT NJW04459-088-O FW2-NT NJW088 1 FW2-NT NJW088 center FW2-NT NJW088 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2010	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206120050-01	Still Run (WillowGroveLk - SilverLakeRd)		FRESHWATER LAKE RIVER	32.32 ACRES 21.2 MILES	HUC14: 02040206120050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411452 FW2-NT 01411453 FW2-NT AN0730 FW2-NT AN0732 FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206130010-01	Scotland Run (above Fries Mill)		FRESHWATER LAKE RIVER	61.47 ACRES 10.47 MILES	HUC14: 02040206130010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0721 FW2-NT DSR 30L FW2-NT NJT07 WILBS1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Mercury in Fish Tissue	2008	Completed	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206130020-01	Scotland Run (Delsea Drive to FriesMill)		FRESHWATER LAKE RIVER	50.62 ACRES 11.5 MILES	HUC14: 02040206130020 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0722 FW2-NT AN0723 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206130030-01	Indian Branch (Scotland Run)		RIVER	8.11 MILES	HUC14: 02040206130030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411466 FW2-NT AN0724 FW2-NT BA69 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N	Escherichia coli	2008	Completed	
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206130040-01	Scotland Run (below Delsea Drive)		FRESHWATER LAKE RIVER	102.93 ACRES 6.93 MILES	HUC14: 02040206130040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0725 FW2-NT DSR 59L FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Mercury in Fish Tissue	2008	Completed	
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206140010-01	MauriceR(BlkwtrBr to/incl WillowGroveLk)		FRESHWATER LAKE RIVER	123.54 ACRES 7.55 MILES	HUC14: 02040206140010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0733 FW2-NT DSR 67L FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown Mercury in Fish Tissue Escherichia coli Arsenic	2010 2008 2008 2006	Medium Priority Completed Completed Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers • Natural Sources
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206140020-01	Burnt Mill Branch / Hudson Branch		FRESHWATER LAKE RIVER	23.61 ACRES 8.78 MILES	0141148317-HUD-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411483 FW2-NT 17-HUD-1 FW2-NT AN0734 FW2-NT AN0735 FW2-NT NJW014 1 FW2-NT NJW014 Center FW2-NT NJW014 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	pH Fecal Coliform Arsenic	2010 2008 2006	Medium Priority Completed Low Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Industrial Point Source Discharge
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206140030-01	Green Branch / Endless Branch		FRESHWATER LAKE RIVER	3.26 ACRES 11.2 MILES	HUC14: 02040206140030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411490 FW2-NT	

AN0736 FW2-NT AN0737 FW2-NT									
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Insufficient Information	N	Mercury in Water Column	2010	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers 			
Aquatic Life	Fully Supporting	N							
Fish Consumption	Not Supporting	N							
Industrial Water Supply	Insufficient Information	N							
Primary Contact Recreation	Not Supporting	N					Fecal Coliform	2008	Completed
Public Water Supply	Not Supporting	N					Mercury in Water Column	2010	Medium Priority
AU ID	AU Name		Water Type	Size	Location Description				
NJ02040206140040-01	Blackwater Branch (above/incl Pine Br)		RIVER	8.58 MILES	HUC14: 02040206140040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0738 FW2-NT				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Mercury in Water Column	2008	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers 			
Aquatic Life	Fully Supporting	N							
Fish Consumption	Not Supporting	N							
Industrial Water Supply	Fully Supporting	N							
Primary Contact Recreation	Not Supporting	N					Fecal Coliform	2008	Completed
Public Water Supply	Not Supporting	N					Mercury in Water Column	2008	Low Priority
AU ID	AU Name		Water Type	Size	Location Description				
NJ02040206140050-01	Blackwater Branch (below Pine Branch)		RIVER	6.5 MILES	HUC14: 02040206140050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411495 FW2-NT AN0739 FW2-NT				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture 			
Aquatic Life	Fully Supporting	N							

Fish Consumption	Not Supporting	N	Mercury in Water Column	2008	Low Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Not Supporting	N	Mercury in Water Column	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206140060-01	Maurice R (Sherman Ave to Blackwater Br)		RIVER	19.17 MILES	0141180017-MAU-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411500 FW2-NT 01411800 FW2-NT AN0740 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Industrial Point Source Discharge
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206140070-01	Parvin Branch / Tarkiln Branch		ESTUARY FRESHWATER LAKE RIVER	8.01 SQUARE MILES 23.15 ACRES 8.03 MILES	HUC14: 02040206140070 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0750 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	

Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206150010-01	Muddy Run (above/incl Elmer Lake)		FRESHWATER LAKE RIVER	59.51 ACRES 20.61 MILES	HUC14: 02040206150010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0741 FW2-NT AN0742 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206150020-01	Muddy Run (incl Palatine Lk to Elmer Lk)		FRESHWATER LAKE RIVER	79.2 ACRES 12.52 MILES	HUC14: 02040206150020 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0745 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Cause Unknown	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206150030-01	Palatine Branch (Muddy Run)		RIVER	6.8 MILES	HUC14: 02040206150030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411680 FW2-NT AN0743 FW2-NT AN0744 FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206150040-01	Indian Run (Muddy Run)		RIVER	11.22 MILES	HUC14: 02040206150040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411695 FW2-NT AN0746 FW2-NT AN0747 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206150050-01	Muddy Run (incl ParvinLk to Palatine Lk)		FRESHWATER LAKE	146.92 ACRES	HUC14: 02040206150050 As of 2010 contains the following monitoring sites and associated SWQS Classification NJT07 PARBS1 FW2-NT	
			RIVER	13.58 MILES		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	DDD DDE	2010 2010	Low Priority Low Priority	
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N				

Industrial Water Supply	Insufficient Information	N	DDT Mercury in Fish Tissue PCB in Fish Tissue	2010 2010 2010	Low Priority Completed Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206150060-01	Muddy Run (Landis Ave to Parvin Lake)		FRESHWATER LAKE RIVER	84.43 ACRES 8.23 MILES	HUC14: 02040206150060 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0748 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206150070-01	Muddy Run (below Landis Ave)		RIVER	6.11 MILES	HUC14: 02040206150070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411780 FW2-NT AN0749 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				

Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206160010-01	Lebanon Branch (Mill Creek)		RIVER	9.68 MILES	HUC14: 02040206160010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0752 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206160020-01	Chatfield Branch (Mill Creek)		RIVER	5.52 MILES	HUC14: 02040206160020	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206160030-01	Maurice River(Union Lake to Sherman Ave)		FRESHWATER LAKE RIVER	828.34 ACRES 2.33 MILES	0141180017-MAU-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 17-MAU-1 FW2-NT AN0751 FW2-NT BA86 FW2-NT DSR 2L FW2-NT NJT07 ULBS1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2010	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206160040-01	Mill Creek (lower)		FRESHWATER LAKE RIVER	1.73 ACRES 3.55 MILES	0141180017-MAU-1 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0753 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Cause Unknown	2010	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2010	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2010	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206170010-01	Hankins Pond trib (Millville)		FRESHWATER LAKE RIVER	9.21 ACRES 4.46 MILES	HUC14: 02040206170010 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW04459-118-1 FW2-NT NJW04459-118-2 FW2-NT NJW04459-118-O FW2-NT NJW118 1 FW2-NT NJW118 2 FW2-NT NJW118 center FW2-NT NJW118 OUTLET FW2-	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Industrial Point Source
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2010	Medium Priority	
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	

Industrial Water Supply	Insufficient Information	N				Discharge
Primary Contact Recreation	Insufficient Information	N				• Agriculture
Public Water Supply	Insufficient Information	N				• Urban Runoff/Storm Sewers
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206170020-01	White Marsh Run (Millville)		ESTUARY	5.15 SQUARE MILES	HUC14: 02040206170020 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0754 FW2-NT	
			FRESHWATER LAKE	1.09 ACRES		
			RIVER	5.26 MILES		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206170030-01	Maurice River(Menantico Ck to UnionLake)		RIVER	38.28 MILES	HUC14: 02040206170030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411907 FW2-NT AN0755 FW2-NT NJ00-0093 SE1 NJ01-0090 SE1 NJ02-0268 SE1 NJ03-0271 SE1 NJT07 MAUBS1 SE1 R40 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	• Atmospheric Depositon - Toxics • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue Polychlorinated biphenyls	2010 2006	Low Priority Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				

						Sewers
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206170040-01	Buckshutem Creek (above Rt 555)		RIVER	11.41 MILES	HUC14: 02040206170040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411950 FW2-NT AN0756 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Escherichia coli	2006	Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206170050-01	Buckshutem Creek (below Rt 555)		FRESHWATER LAKE RIVER	173.49 ACRES 6.12 MILES	HUC14: 02040206170050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411955 FW1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206180010-01	Panther Branch (Menantico Creek)		RIVER	10.59 MILES	HUC14: 02040206180010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0758 FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206180020-01	Cedar Branch (Menantico Creek)		FRESHWATER LAKE RIVER	14.44 ACRES 6.92 MILES	HUC14: 02040206180020 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0757 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2008	Completed	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206180030-01	Menantico Creek (above Rt 552)		FRESHWATER LAKE RIVER	34.38 ACRES 8.62 MILES	HUC14: 02040206180030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0759 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N	DDD DDE DDT	2010 2010 2010	Low Priority Low Priority Low Priority	

Industrial Water Supply	Insufficient Information	N	Dioxin (including 2,3,7,8-TCDD) Mercury in Fish Tissue Polychlorinated biphenyls	2010	Low Priority Low Priority Low Priority	
Primary Contact Recreation	Insufficient Information	N		2010		
Public Water Supply	Insufficient Information	N		2010		
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206180040-01	Berryman Branch (Menantico Creek)		RIVER	5.47 MILES	HUC14: 02040206180040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0761 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206180050-01	Menantico Creek (below Rt 552)		FRESHWATER LAKE RIVER	75.41 ACRES 14.49 MILES	HUC14: 02040206180050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01412005 FW2-NT AN0760 FW2-NT NJT07 MSPBS1 FW2-NT NJW032 1 FW2-NT NJW032 2 FW2-NT NJW032 Center FW2-NT NJW032 OUTLET FW2-NT R41	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) DDD DDE DDT	2006 2010 2010 2010	Medium Priority Low Priority Low Priority Low Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon -
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				

Industrial Water Supply	Fully Supporting	N	Mercury in Fish Tissue Polychlorinated biphenyls	2010 2006	Completed Low Priority	Toxics • Natural Sources	
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Completed		
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040206190010-01	Manumuskin River (above/incl BigNealBr)		RIVER	16.74 MILES	HUC14: 02040206190010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0762 PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Fully Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040206190020-01	Manumuskin River (Rt 49 to Big Neal Br)		FRESHWATER LAKE RIVER	36.32 ACRES 23.68 MILES	HUC14: 02040206190020 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW053 1 PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Fully Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206190030-01	Manumuskin River (below Rt 49)		RIVER	23.73 MILES	HUC14: 02040206190030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01412080 PL 01412100 FW2-NT AN0763 FW2-NT AN0763A PL NJW053 OUTLET PL R42 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206200010-01	Middle Branch / Slab Branch		RIVER	11.3 MILES	HUC14: 02040206200010	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Mercury in Water Column	2008	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N				
Public Water Supply	Not Supporting	N	Mercury in Water Column	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206200020-01	Muskee Creek		FRESHWATER LAKE RIVER	50.77 ACRES 16.06 MILES	HUC14: 02040206200020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01412120 PL AN0764 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics
Aquatic Life	Fully Supporting	N				

Fish Consumption	Not Supporting	N	Mercury in Water Column Polychlorinated biphenyls	2008 2006	Low Priority Low Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Mercury in Water Column	2008	Low Priority	
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206200030-01	Maurice River (Rt 548 to Menantico Ck)		FRESHWATER LAKE RIVER	222.98 ACRES 67.39 MILES	HUC14: 02040206200030 As of 2010 contains the following monitoring sites and associated SWQS Classification DSR 10M SE1 R43 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206200040-01	Maurice River (Leesburg to Rt 548)		FRESHWATER LAKE RIVER	89.87 ACRES 88.3 MILES	HUC14: 02040206200040	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2008	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206200050-01	Maurice River (below Leesburg) to EastPt		ESTUARY RIVER	0.42 SQUARE MILES 94.2 MILES	HUC14: 02040206200050 As of 2010 contains the following monitoring sites and associated SWQS Classification 3848B SE1 3848C SE1 3900A SE1 3900D SE1 3900G SE1 3900H SE1	

3900J SE1 3900L SE1 390						
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Not Supporting	N	Enterococcus	2008	Completed / Medium Priority	
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206210010-01	Riggins Ditch (Moores Beach to East Pt)		FRESHWATER LAKE RIVER	1.79 ACRES 79.96 MILES	HUC14: 02040206210010 As of 2010 contains the following monitoring sites and associated SWQS Classification 391214074570201 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N	Total Coliform	2008	Completed	
Shellfish Harvesting	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206210020-01	West Ck (above Rt 550)		FRESHWATER LAKE RIVER	8.85 ACRES 8.36 MILES	HUC14: 02040206210020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411444 PL AN0765 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				

Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206210030-01	West Ck (Paper Mill Rd to Rt 550)		FRESHWATER LAKE	105.28 ACRES	HUC14: 02040206210030	
			RIVER	6.85 MILES		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206210040-01	West Ck (below PaperMillRd) to MooresBch		RIVER	71.45 MILES	HUC14: 02040206210040 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ01-0084 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2008	Completed / Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206210050-01	Savages Run (above East Creek Pond)		FRESHWATER LAKE	24.7 ACRES	HUC14: 02040206210050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411441 PL AN0766 PL BA39 PL DSR 37L PL NJT07 NUMGN1 PL	
			RIVER	11.02 MILES		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Fully Supporting	N					
Fish Consumption	Not Supporting	N	Mercury	2008	Completed		
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed		
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040206210060-01	East Creek		FRESHWATER LAKE RIVER	68.15 ACRES 26.01 MILES	HUC14: 02040206210060 As of 2010 contains the following monitoring sites and associated SWQS Classification DSR 23L PL NJT07 ECLBS1 PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Aquatic Life	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers 	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue Polychlorinated biphenyls	2008 2006	Completed Low Priority		
Primary Contact Recreation	Insufficient Information	N					
Shellfish Harvesting	Not Supporting	N	Total Coliform	2008	Completed / Medium Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040206220010-01	Dennis Ck / Cedar Swamp(Rt 47 to Rt 550)		FRESHWATER LAKE RIVER	22.27 ACRES 14.8 MILES	HUC14: 02040206220010 As of 2010 contains the following monitoring sites and associated SWQS Classification R38 SE1		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics 	
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority		
Primary Contact Recreation	Insufficient Information	N					
Shellfish Harvesting	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040206220020-01	Sluice Creek		FRESHWATER LAKE	42.06 ACRES	HUC14: 02040206220020 As of 2010 contains the following monitoring sites and associated		

			RIVER	20.41 MILES	SWQS Classification NJW073 1 FW2-NT NJW073 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N	Polychlorinated biphenyls	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2008	Completed / Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206220030-01	Dennis Creek (Jakes Landing Rd to Rt 47)		FRESHWATER LAKE RIVER	105.33 ACRES 34.85 MILES	HUC14: 02040206220030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411427 PL 01411428 FW2-NT 01411438 FW2-NT AN0767 FW2-NT AN0768 FW2-NT NJ02-0262 SE1 NJW046 1 PL NJW046 2 PL NJW046 OUTLET FW2-N	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved pH	2006 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Fully Supporting	N	Total Coliform	2008	Completed / Medium Priority	
Public Water Supply	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206220040-01	Dennis Creek (below Jakes Landing Rd)		RIVER	57.53 MILES	HUC14: 02040206220040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411440 FW2-NT AN0769 FW2-NT NJ00-0087 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2008	Completed / Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206230010-01	Bidwell Creek (above Rt 47)		FRESHWATER LAKE RIVER	7.04 ACRES 29.22 MILES	HUC14: 02040206230010 As of 2010 contains the following monitoring sites and associated SWQS Classification R39 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206230020-01	Bidwell Ck(below Rt 47)-Dias to GoshenCk		RIVER	35.64 MILES	HUC14: 02040206230020	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206230030-01	Dias Creek		RIVER	10.92 MILES	HUC14: 02040206230030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411408 FW2-NT 0141140850 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206230040-01	Green Ck (Norburys Landng to Pierces Pt)		FRESHWATER LAKE RIVER	9.22 ACRES 16.49 MILES	HUC14: 02040206230040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411404 FW2-NT AN0770 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Phosphorus (Total)	2006 2007	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206230050-01	Fishing Creek / Fishing Mill Stream		FRESHWATER LAKE RIVER	14.56 ACRES 14.03 MILES	HUC14: 02040206230050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411400 FW2-NT AN0771 FW2-NT NJW04459-095-1 FW2-NT NJW04459-095-O FW2-NT NJW095 1 FW2-NT NJW095 center FW2-NT NJW095 OUTLET FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Atmospheric

Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	Depositor - Toxics
Primary Contact Recreation	Fully Supporting	N				• Agriculture
Shellfish Harvesting	Fully Supporting	N				• Urban Runoff/Storm Sewers
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206230060-01	Cox Hall Creek / Mickels Run (to Villas)		RIVER	6.48 MILES	HUC14: 02040206230060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411397 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Turbidity	2006 2010	Medium Priority Medium Priority	• Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositor - Toxics
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Not Supporting	N	Enterococcus	2008	Medium Priority	
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040206230070-01	Pond Creek / Cape May Canal West		FRESHWATER LAKE RIVER	21.61 ACRES 8.57 MILES	HUC14: 02040206230070 As of 2010 contains the following monitoring sites and associated SWQS Classification CCMPC1173 SC NJ00-0083 SE1 NJ00-0085 SE1 NJ02-0260 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				• Atmospheric Depositor - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301020010-01	Metedeconk R NB(above I-195)		RIVER	27.21 MILES	HUC14: 02040301020010 As of 2010 contains the following monitoring sites and associated SWQS Classification 6 FW2-NT AN0499 FW2-	

						NT AN0500 FW2-NT BA29 FW2-NT Brainerd Lake FW2-NT MB-146 FW2-NT MB-148 FW2-NT N			
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source			
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved Phosphorus (Total)	2006	Medium Priority Completed	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers 			
Aquatic Life	Not Supporting	N		2006					
Fish Consumption	Not Supporting	N	Chlordane in Fish Tissue	2010	Low Priority				
			DDD	2010	Low Priority				
			DDE	2010	Low Priority				
			DDT	2010	Low Priority				
			Mercury in Fish Tissue	2010	Low Priority				
PCB in Fish Tissue	2010	Low Priority							
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed				
Primary Contact Recreation	Not Supporting	N		2008	Low Priority				
Public Water Supply	Not Supporting	N		Arsenic	2008			Low Priority	
AU ID	AU Name		Water Type	Size	Location Description				
NJ02040301020020-01	Metedeconk R NB(Rt 9 to I-195)		FRESHWATER LAKE RIVER	8.33 ACRES 22.81 MILES	HUC14: 02040301020020 As of 2010 contains the following monitoring sites and associated SWQS Classification 6 FW2-NT AN0499 FW2-NT AN0500 FW2-NT BA29 FW2-NT Brainerd Lake FW2-NT MB-146 FW2-NT MB-148 FW2-NT NL				
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status			Source	
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved Temperature, water	2006	Medium Priority Medium Priority			<ul style="list-style-type: none"> • Upstream Impoundments (e.g., PI-566 NRCS Structures) • Agriculture • Urban Runoff/Storm Sewers • Natural Sources 	
Aquatic Life	Not Supporting	N		2006					
Aquatic Life - Trout	Not Supporting	N	Oxygen, Dissolved Temperature, water	2006	Medium Priority				
Fish Consumption	Insufficient Information	N	2006	Medium Priority					
Industrial Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed				
Primary Contact Recreation	Not Supporting	N		2006	Completed				

Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority		
AU ID	AU Name	Water Type	Size	Location Description			
NJ02040301020030-01	Haystack Brook	FRESHWATER LAKE RIVER	17.66 ACRES 13.35 MILES	HUC14: 02040301020030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408110 FW2-NT 18 FW2-NT 67 FW2-NT AN0503 FW2-NT AN0504 FW2-NT HS-1 FW2-NT MB-139 FW2-NT MB-1			
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers	
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Fully Supporting	N	Fecal Coliform	2006	Completed		
AU ID	AU Name	Water Type	Size	Location Description			
NJ02040301020040-01	Muddy Ford Brook	RIVER	11.81 MILES	HUC14: 02040301020040 As of 2010 contains the following monitoring sites and associated SWQS Classification 17 FW2-TM AN0505 FW2-TM MB-17 FW2-TM MF 1 FW2-TM MF-1 FW2-TM			
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) Total Suspended Solids (TSS)	2006 2006	Medium Priority Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics	
Aquatic Life	Not Supporting	N					
Aquatic Life - Trout	Not Supporting	N		Phosphorus (Total)	2006		Medium Priority
Fish Consumption	Not Supporting	N		Mercury in Water Column	2008		Low Priority
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N		Fecal Coliform	2006		Completed

Public Water Supply	Not Supporting	N	Arsenic Mercury in Water Column	2008 2008	Low Priority Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301020050-01	Metedeconk R NB (confluence to Rt 9)		FRESHWATER LAKE RIVER	13.38 ACRES 16.8 MILES	HUC14: 02040301020050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408123 FW2-NT AN0506 FW2-NT AN0507 FW2-NT CB-1 FW2-NT NA FW2-NT NB FW2-NT NC FW2-TM ND	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Upstream Impoundments (e.g., PI-566 NRCS Structures) • Agriculture • Urban Runoff/Storm Sewers • Natural Sources
Aquatic Life	Not Supporting	N	Temperature, water	2006	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	Temperature, water	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301030010-01	Metedeconk R SB (above I-195 exit 21 rd)		RIVER	16.29 MILES	HUC14: 02040301030010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0508 FW2-NT SL FW2-NT SM FW2-NT SN FW2-NT SO FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301030020-01	Metedeconk R SB (74d19m15s to I-195 X21)		FRESHWATER LAKE RIVER	12.27 ACRES 17.53 MILES	HUC14: 02040301030020 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0509 FW2-NT SK FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				• Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301030030-01	Metedeconk R SB(BennettsPd to 74d19m15s)		FRESHWATER LAKE RIVER	23.28 ACRES 23.14 MILES	HUC14: 02040301030030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0510A FW2-NT BA26 FW2-NT NJT07 ENLBS1 FW2-NT NJW079 1 FW2-NT NJW079 2 FW2-NT NJW079 OUTLET FW2-NT SJ FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Cause Unknown	2010	Medium Priority	
Fish Consumption	Not Supporting	N	Chlordane in Fish Tissue Mercury in Fish Tissue Polychlorinated biphenyls	2010 2010 2010	Low Priority Low Priority Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02040301030040-01	Metedeconk R SB (Rt 9 to Bennetts Pond)		FRESHWATER LAKE RIVER	88.22 ACRES 13.89 MILES	HUC14: 02040301030040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408136 FW2-NT AN0510 FW2-NT DSR 19L FW2-NT NF14 FW2-NT NJW034 1 FW2-NT NJW034 2 FW2-NT NJW034 Center FW2-NT NJW034 OUTLET	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Industrial Point Source Discharge • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Not Supporting	N	Mercury	2008	Completed	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301030050-01	Metedeconk R SB (confluence to Rt 9)		FRESHWATER LAKE RIVER	51.91 ACRES 9.21 MILES	HUC14: 02040301030050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408152 FW2-NT AN0511 FW2-NT AN0512 FW2-NT BA27 FW2-NT BA28 FW2-NT NJT07 SHLBS1 FW2-NT SA FW2-NT SB	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Natural Sources
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301040010-01	Beaverdam Creek		RIVER	11.54 MILES	HUC14: 02040301040010 As of 2010 contains	

						the following monitoring sites and associated SWQS Classification AN0513 FW2-NT						
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source						
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2008	Medium Priority							
Aquatic Life	Not Supporting	N										
Fish Consumption	Insufficient Information	N										
Industrial Water Supply	Insufficient Information	N										
Primary Contact Recreation	Insufficient Information	N										
Public Water Supply	Insufficient Information	N										
Shellfish Harvesting	Not Supporting	N						Total Coliform	2006	Completed		
AU ID	AU Name		Water Type	Size	Location Description							
NJ02040301040020-01	Metedeconk R (Beaverdam Ck to confl)		ESTUARY FRESHWATER LAKE RIVER	1.59 SQUARE MILES 51.21 ACRES 12.91 MILES	HUC14: 02040301040020 As of 2010 contains the following monitoring sites and associated SWQS Classification 1600D SE1 AN0514 FW2-NT BTMUA INTAKE FW2-NT CCMPOC0103 SE1 INTAKE FW2-NT L6953934658 SE1 NJ01-0052 SE1 NJ03-0241 SE1 R08							
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source						
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2008	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Industrial Point Source Discharge 						
Aquatic Life	Not Supporting	N										
Fish Consumption	Insufficient Information	N										
Industrial Water Supply	Fully Supporting	N										
Primary Contact Recreation	Not Supporting	N						Enterococcus	2008	Completed / Medium Priority		
Public Water Supply	Not Supporting	N						Arsenic	2008	Low Priority		
Shellfish Harvesting	Not Supporting	N						Total Coliform	2006	Completed		
AU ID	AU Name		Water Type	Size	Location Description							
NJ02040301040030-01	Metedeconk R (below Beaverdam Creek)		ESTUARY FRESHWATER LAKE	0.63 SQUARE MILES 29.98 ACRES	HUC14: 02040301040030 As of 2010 contains the following monitoring sites and associated SWQS Classification 1601B SE1 L6950834724							

				RIVER	2.8 MILES	SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	• Urban Runoff/Storm Sewers	
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Fully Supporting	N					
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301050010-01	Kettle Creek (above Lake Riviera outlet)		FRESHWATER LAKE RIVER	85.19 ACRES 6.4 MILES	HUC14: 02040301050010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0515 FW2-NT NJW077 1 FW2-NT NJW077 2 FW2-NT NJW077 OUTLET 1 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2008	Medium Priority		
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301050020-01	Kettle Creek (below Lake Riviera outlet)		ESTUARY FRESHWATER LAKE RIVER	0.72 SQUARE MILES 11.4 ACRES 13.35 MILES	HUC14: 02040301050020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408175 FW2-NT 1613A SE1 1613B SE1 1614 SE1 AN051		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority	• Agriculture • Urban Runoff/Storm Sewers	
Fish Consumption	Insufficient Information	N					

Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301050030-01	Metedekunk Neck tribs (below Heron Is)		RIVER	4.55 MILES	HUC14: 02040301050030	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301050040-01	Barnegat North tribs (Tide Ck to Rt 37)		RIVER	14.94 MILES	HUC14: 02040301050040 As of 2010 contains the following monitoring sites and associated SWQS Classification CCMPOC0112 SE1 R10 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2010 2010 2010 2010 2010	Medium Priority Medium Priority Medium Priority Medium Priority Medium Priority	
Primary Contact Recreation	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301050050-01	Barnegat Bay North (above Rt 37 bridge)		ESTUARY RIVER	12.39 SQUARE MILES 3.84 MILES	HUC14: 02040301050050 As of 2010 contains the following monitoring sites and associated SWQS Classification 1605A SE1 1609B SE1 1615A SE1 1617E SE1 1618A SE1 1627 SE1 1629B SE1 CCMPOC0023 SE1 CCMPOC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	• Urban Runoff/Storm

Fish Consumption	Insufficient Information	N				Sewers
Primary Contact Recreation	Not Supporting	N	Enterococcus	2008	Completed / Medium Priority	
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301060010-01	Toms River (above Francis Mills)		RIVER	23.84 MILES	HUC14: 02040301060010 As of 2010 contains the following monitoring sites and associated SWQS Classification 7 FW2-NT AN0517 FW2-NT AN0518 FW2-NT AN0519A FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301060020-01	Toms River (74-22-30 rd to FrancisMills)		FRESHWATER LAKE RIVER	11.66 ACRES 26.45 MILES	HUC14: 02040301060020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408260 PL-TM AN0519 PL-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers • Upstream Impoundments (e.g., P1-566 NRCS Structures)
Aquatic Life	Not Supporting	N	pH Temperature, water	2006 2008	Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301060030-01	Toms River (Bowman Rd to 74-22-30 road)		RIVER	22.24 MILES	HUC14: 02040301060030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0520 FW2-TM		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	pH pH Temperature, water Fecal Coliform	2006 2006 2008 2008	Medium Priority Medium Priority Medium Priority Completed	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers • Upstream Impoundments (e.g., Pl-566 NRCS Structures) 	
Aquatic Life	Not Supporting	N					
Aquatic Life - Trout	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301060040-01	Maple Root Branch (Toms River)		RIVER	10.53 MILES	HUC14: 02040301060040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408285 PL AN0521 PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Fully Supporting	N					
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301060050-01	Dove Mill Branch (Toms River)		FRESHWATER LAKE RIVER	55.06 ACRES 11.77 MILES	HUC14: 02040301060050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408290 PL AN0522 PL DSR 49L FW2-NT		

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH	2010	Medium Priority	
Aquatic Life - Trout	Not Supporting	N	pH	2010	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Completed	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301060060-01	Toms River (Hope Chapel Rd to Bowman Rd)		FRESHWATER LAKE RIVER	209.23 ACRES 17.06 MILES	014085000140830013-TOM-1 As of 2010 contains the following monitoring sites and associated SWQS Classification BA22 PL-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301060070-01	Toms River (Rt 70 to Hope Chapel Road)		RIVER	8 MILES	014085000140830013-TOM-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408300 PL-TM AN0523 PL-TM BA23 PL-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				

Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301060080-01	Toms River (Oak Ridge Parkway to Rt 70)		RIVER	8.62 MILES	014085000140830013-TOM-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 13-TOM-1 FW2-NT AN0524 FW2-NT BA24 FW2-TM BA25 FW2-TM	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Aquatic Life - Trout	Fully Supporting	N				
Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2006	Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301070010-01	Shannae Brook		FRESHWATER LAKE RIVER	174.26 ACRES 26.64 MILES	HUC14: 02040301070010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408480 PL AN0525A PL AN0526 PL DSR 63L PL NJT07 TMPBS1 PL NJW04459-247-1 PL NJW04459-247-2 PL NJW04459-247-O PL NJW247 1 PL NJ	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	

Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Completed	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301070020-01	Harris Branch / Bordens Mill Branch		RIVER	12.01 MILES	HUC14: 02040301070020 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0525 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301070030-01	Ridgeway Br (Hope Chapel Rd to HarrisBr)		RIVER	22.87 MILES	HUC14: 02040301070030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408485 PL AN0527 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Mercury in Fish Tissue	2006	Completed	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301070040-01	Ridgeway Br (below Hope Chapel Rd)		RIVER	6.6 MILES	HUC14: 02040301070040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408492 FW2-NT AN0528 FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Mercury in Fish Tissue	2006 2006	Medium Priority Completed	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301070050-01	Blacks Branch (above 74d22m05s)		FRESHWATER LAKE RIVER	65.79 ACRES 11.54 MILES	HUC14: 02040301070050 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0529 PL NJW008 1 PL NJW008 2 PL NJW008 Center PL NJW008 OUTLET PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301070060-01	Old Hurricane Brook (above 74d22m30s)		RIVER	14.43 MILES	HUC14: 02040301070060 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0531 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				

Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301070070-01	Old Hurricane Brook (below 74d22m30s)	RIVER	9.7 MILES	HUC14: 02040301070070		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301070080-01	Manapaqua Brook	RIVER	12 MILES	HUC14: 02040301070080 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408460 FW2-NT AN0532 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Industrial Point Source Discharge • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N	Mercury in Water Column	2008	Completed / Low Priority	
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Completed	
Public Water Supply	Not Supporting	N	Mercury in Water Column	2008	Completed / Low Priority	
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301070090-01	Union Branch (below Blacks Br 74d22m05s)	ESTUARY FRESHWATER LAKE RIVER	20.06 SQUARE MILES 119.7 ACRES 14.11 MILES	HUC14: 02040301070090 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408380 PL 01408462 FW2-NT 01408495 FW2-NT AN0530 PL AN0533 FW2-NT AN0534 FW2-NT DSR 19R FW2-NT NJT07 HORBS1 PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Deposition - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N	Chlordane in Fish Tissue DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2010 2010 2010 2010 2006 2010	Low Priority Low Priority Low Priority Low Priority Completed Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301080010-01	Wrangel Brook (above Michaels Branch)		RIVER	11.49 MILES	HUC14: 02040301080010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0536 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301080020-01	Michaels Branch (Wrangel Brook)		FRESHWATER LAKE RIVER	6.48 ACRES 13.29 MILES	HUC14: 02040301080020 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW042 1 PL NJW042 OUTLET PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Not Supporting	N	pH	2010	Medium Priority	

Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301080030-01	Davenport Branch (above Pinewald Road)	FRESHWATER LAKE RIVER	13.7 ACRES 17.57 MILES	HUC14: 02040301080030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0540 PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Industrial Point Source Discharge
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Completed	
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301080040-01	Davenport Branch (below Pinewald Road)	RIVER	11.62 MILES	HUC14: 02040301080040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0541 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		

NJ02040301080050-01		Wrangel Brook (below Michaels Branch)		RIVER	17.47 MILES	HUC14: 02040301080050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408598 FW2-NT 01408600 FW2-NT AN0537 FW2-NT AN0538 FW2-NT AN0539 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority		
Fish Consumption	Not Supporting	N	Mercury in Water Column	2010	Medium Priority		
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Fully Supporting	N					
Public Water Supply	Not Supporting	N	Mercury in Water Column	2010	Medium Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301080060-01		Toms R Lwr (Rt 166 to Oak Ridge Pkwy)		RIVER	8.31 MILES	014085000140830013-TOM-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408500 FW2-NT AN0535 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Not Supporting	N	Cadmium Chromium (total) Copper Lead Nickel Zinc	2008 2007 2007 2007 2007 2007	Low Priority Low Priority Low Priority Low Priority Low Priority Low Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Agriculture • Atmospheric Depositon - Toxics • Source Unknown 	
Fish Consumption	Not Supporting	N	Chlordane DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2007 2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority Low Priority		
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed		

Public Water Supply	Not Supporting	N	Arsenic	2008	Low Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301080070-01	Jakes Branch (Lower Toms River)		RIVER	19.22 MILES	HUC14: 02040301080070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408702 PL AN0542 PL AN0543 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301080080-01	Long Swamp Creek		FRESHWATER LAKE RIVER	2.8 ACRES 4.36 MILES	HUC14: 02040301080080 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0544 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301080090-01	Toms R Lwr (below Rt 166)		ESTUARY FRESHWATER LAKE RIVER	2.78 SQUARE MILES 34.52 ACRES 7.4 MILES	HUC14: 02040301080090 As of 2010 contains the following monitoring sites and associated SWQS Classification 1502A SE1 1506A SE1 509200033A SE1 CCMPOC0111 SE1 CCMPOC0113 SE1 CCMPOC0115 SE1 CCMPOC0116 SE1 CCMPOC0117 SE1	

CCMPOC0118 SE						
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Cadmium Chromium (total) Copper Lead Nickel Zinc	2008 2006 2006 2007 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority Low Priority	• Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Enterococcus	2008	Completed / Medium Priority	
Public Water Supply	Not Supporting	N	Arsenic	2006	Low Priority	
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301090010-01	Webbs Mill Branch		RIVER	16.14 MILES	HUC14: 02040301090010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408800 FW1 AN0545 FW1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Cause Unknown	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301090020-01	Chamberlain Branch		RIVER	21.08 MILES	HUC14: 02040301090020	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				

Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301090030-01	Cedar Creek (74-16-38 to Chamberlain Br)		FRESHWATER LAKE RIVER	60.32 ACRES 21.54 MILES	HUC14: 02040301090030 As of 2010 contains the following monitoring sites and associated SWQS Classification 01408830 PL AN0546 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301090040-01	Factory Br / Newbolds Br / Daniels Br		RIVER	28.3 MILES	HUC14: 02040301090040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0547 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301090050-01	Cedar Creek (GS Parkway to 74d16m38s)		FRESHWATER LAKE RIVER	28.7 ACRES 23.3 MILES	HUC14: 02040301090050 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0548 PL DSR 53L PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Insufficient Information	N				• Atmospheric Depositor - Toxics	
Aquatic Life	Insufficient Information	N					
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Completed		
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301090060-01	Cedar Creek (below GS Parkway)		ESTUARY FRESHWATER LAKE RIVER	0.32 SQUARE MILES 5.87 ACRES 11.96 MILES	HUC14: 02040301090060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409000 FW2-NT AN0549 FW2-NT R12 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Insufficient Information	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301100010-01	Barnegat Cntrl tribs (Rt 37 to Cedar Ck)		RIVER	13.53 MILES	HUC14: 02040301100010 As of 2010 contains the following monitoring sites and associated SWQS Classification CCMPOC0120 SE1 CCMPOC0122 SE1		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Aquatic Life	Insufficient Information	N					
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Fully Supporting	N					

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301100020-01	Barnegat Cntrl tribs(CedarCk - Forked R)		RIVER	12.4 MILES	HUC14: 02040301100020	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301100030-01	Barnegat Bay Cntrl (Rt 37- Brngt Inlet)		ESTUARY RIVER	14.18 SQUARE MILES 7.41 MILES	HUC14: 02040301100030 As of 2010 contains the following monitoring sites and associated SWQS Classification 1651D SE1 1653A SE1 1661D SE1 1661F SE1 1662A SE1 L6947133201 SE1 L6955233341 SE1 NJ00-0047 SE1 NJ01-0048	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				• Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Enterococcus	2008	Completed / Medium Priority	
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301100040-01	Barnegat Bay Cntrl (Toms R-Cedar Crk)		BAY(S) & HARBOR	12.72 SQUARE MILES	Barnegat Bay Cntrl (Toms R-Cedar Crk) As of 2010 contains the following monitoring sites and associated SWQS Classification 1631E SE1 1632B SE1 1635E SE1 1636A SE1 1645C SE1 1645G SE1 1648A SE1 1648B	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Enterococcus	2010	Completed / Medium Priority	
Shellfish Harvesting	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301110010-01	Forked River NB(above old RR grade)		RIVER	21.03 MILES	HUC14: 02040301110010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409030 PL AN0550 PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Completed		
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301110020-01	Forked River NB(below old RR grade)		FRESHWATER LAKE RIVER	135.69 ACRES 10.46 MILES	HUC14: 02040301110020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409048 PL 01409050 PL AN0551 PL NJW068 1 FW2-NT NJW068 2 FW2-NT NJW068 OUTLET FW2-NT NJW288 1 FW2-NT NJW288 2 FW2-NT R13		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Fully Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Fully Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301110030-01	Forked River(below NB incl Mid/South Br)		ESTUARY RIVER	0.23 SQUARE MILES 24.41 MILES	HUC14: 02040301110030 As of 2010 contains the following monitoring sites and associated SWQS Classification 1661A SE1 NJ03-0236 SE1 R14 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	

Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301110040-01	Oyster Creek (above Rt 532)		FRESHWATER LAKE	23.62 ACRES	HUC14: 02040301110040	
			RESERVOIR	24 ACRES		
			RIVER	18.48 MILES		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301110050-01	Oyster Creek (below Rt 532)		ESTUARY	0.13 SQUARE MILES	HUC14: 02040301110050 As of 2010 contains the following monitoring sites and associated SWQS Classification 1663 SE1 AN0552 PL R14A SE1 R15 PL	
			RIVER	11.09 MILES		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301120010-01	Waretown Creek / Lochiel Creek		FRESHWATER LAKE	8.61 ACRES	HUC14: 02040301120010 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409108 SE1 AN0553 SE1 R16 FW2-NT	
			RIVER	16.41 MILES		

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301120020-01	Barnegat South tribs (below Lochiel Ck)		ESTUARY RIVER	0.5 SQUARE MILES 68.87 MILES	HUC14: 02040301120020 As of 2010 contains the following monitoring sites and associated SWQS Classification 1675 SE1 NJ01-0044 SE1 NJ01-0110 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301120030-01	Barnegat Bay So (Brngt Inlet-Surf City)		ESTUARY RIVER	12.23 SQUARE MILES 21.71 MILES	HUC14: 02040301120030 As of 2010 contains the following monitoring sites and associated SWQS Classification 1674B SE1 1680B SE1 1683C SE1 CCMPOC0055 SE1 CCMPOC0124 SE1 CCMPOC0142 SE1 NJ00-0045 SE1 NJ03-0234 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02040301120040-01	Barnegat Bay (Barnegat to Surf City)		ESTUARY RIVER	11.67 SQUARE MILES 3.75 MILES	Barnegat Bay As of 2010 contains the following monitoring sites and associated SWQS Classification 1663A SE1 1670D SE1 1670F SE1 1688B SE1 1691A SE1 1691E SE1 NJ01-0046 SE1 NJ01-0108 SE1 NJ02-0235 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301130010-01	Four Mile Branch (Mill Creek)		FRESHWATER LAKE RIVER	44.96 ACRES 11.63 MILES	HUC14: 02040301130010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0554 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301130020-01	Mill Ck (above GS Parkway)		FRESHWATER LAKE RIVER	7.94 ACRES 17.86 MILES	HUC14: 02040301130020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409150 PL AN0555A PL NJW224 1 PL NJW224 2 PL NJW224 Center PL NJW224 OUTLET PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				

Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301130030-01	Mill Ck (below GS Parkway)/Manahawkin Ck	FRESHWATER LAKE RIVER	110.49 ACRES 48.35 MILES	HUC14: 02040301130030 As of 2010 contains the following monitoring sites and associated SWQS Classification 1706 SE1 AN0555 FW2-NT CCMPOC0125 SE1 L6959832136 SE1 L6960632198 SE1 NJT07 LMBS1 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Chlordane in Fish Tissue DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2006 2010 2010 2010 2010 2010	Medium Priority Low Priority Low Priority Low Priority Completed Low Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name	Water Type				
NJ02040301130040-01	Cedar Run	RIVER	22.64 MILES	HUC14: 02040301130040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409255 SE1 AN0556 FW2-NT R17 SE1		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				

Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301130050-01	Westecunk Creek (above GS Parkway)		FRESHWATER LAKE RIVER	157.73 ACRES 22.11 MILES	HUC14: 02040301130050 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0557A PL DSR 40L PL NJW190 1 PL NJW190 2 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				• Atmospheric Deposition - Toxics
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Completed	
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301130060-01	Westecunk Creek (below GS Parkway)		RIVER	24.26 MILES	HUC14: 02040301130060 As of 2010 contains the following monitoring sites and associated SWQS Classification 1712 SE1 AN0557 PL AN0558 SE1 L6975631940 SE1 R18 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N				• Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2008	Completed / Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301130070-01	Dinner Point Creek & tribs		RIVER	30.32 MILES	HUC14: 02040301130070	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed / Medium Priority	
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301130080-01	Manahawkin Bay/LEH Bay (to Westecunk Cr)	ESTUARY RIVER	8.9 SQUARE MILES 3.61 MILES	HUC14: 02040301130080 As of 2010 contains the following monitoring sites and associated SWQS Classification 1707C SE1 1710A SE1 1718B SE1 1719E SE1 1721 SE1 1721C SE1 CCMPOC0073 SE1 L6949031987 SE1 L695273		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301130090-01	Manahawkin/LEH Bay (MillCrk-TurtleCove)	ESTUARY FRESHWATER LAKE RIVER	4.97 SQUARE MILES 3.34 ACRES 9.45 MILES	Manahawkin As of 2010 contains the following monitoring sites and associated SWQS Classification 1700A SE1 1703 SE1 1703C SE1 1704 SE1 CCMPOC0069 SE1 CCMPOC0136 SE1 L6947132281 SE1 L6956232216 SE1 MB SE1		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301140010-01	Mill Branch (above GS Parkway)	RIVER	3.37 MILES	HUC14: 02040301140010 As of 2010 contains the following monitoring sites and associated		

					SWQS Classification AN0559A FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301140020-01	Mill Branch (below GS Parkway)		RIVER	3.36 MILES	HUC14: 02040301140020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409305 FW2-NT AN0559 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue PCB in Fish Tissue	2010 2010	Completed Low Priority	
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301140030-01	Tuckerton Creek (below Mill Branch)		FRESHWATER LAKE RIVER	35.39 ACRES 11.78 MILES	HUC14: 02040301140030 As of 2010 contains the following monitoring sites and associated SWQS Classification NJT07 POHBS1 FW2-NT R20 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2008	Completed	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed	

Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301140040-01	LEH Bay tribs(Westecunk Ck-Tuckerton Ck)		ESTUARY RIVER	0.01 SQUARE MILES 39.39 MILES	HUC14: 02040301140040 As of 2010 contains the following monitoring sites and associated SWQS Classification CCMPOC0126 SE1 R19 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301140050-01	LEH Bay tribs (Willis Creek to LE Inlet)		RIVER	57.32 MILES	HUC14: 02040301140050	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301140060-01	Little Egg HarborBay(Westecunk to Inlet)		ESTUARY RIVER	21.62 SQUARE MILES 17.57 MILES	HUC14: 02040301140060 As of 2010 contains the following monitoring sites and associated SWQS Classification 1800B SE1 1800D SE1 1802A SE1 1818B SE1 1818D SE1 1820A SE1 1824A SE1 1824B SE1 1826A	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				

Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301150010-01	Batsto River (above Hampton Gate)		FRESHWATER LAKE RIVER	11.79 ACRES 22.89 MILES	HUC14: 02040301150010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0579 PL BBACARRZ PL BBART532 PL BBATS532 PL BHOBUTTR PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301150020-01	Skit Branch (Batsto River)		FRESHWATER LAKE RIVER	3 ACRES 28.5 MILES	HUC14: 02040301150020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409435 FW1 01409439 PL AN0580 PL AN0581 FW1 BSKBEAVD PL BSKITCAR FW1 BSKITHAM PL BSKWIDEN FW1 BTOIMPCA PL BTOMCARR PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301150030-01	Indian Mills Brook / Muskingum		FRESHWATER LAKE	46.31 ACRES	HUC14: 02040301150030 As of 2010 contains	

	Brook		RIVER	17.4 MILES	the following monitoring sites and associated SWQS Classification 01409449 PL AN0582 PL AN0583 PL BINSCHOO PL BINSHADS PL BINSHADW PL BMULAKED PL BMUSKTUC PL NJW065 1 PL NJW065 OUTLET PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type		Size	Location Description	
NJ02040301150040-01	Springers Brook / Deep Run	FRESHWATER LAKE RIVER		51 ACRES 28.36 MILES	HUC14: 02040301150040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409455 PL AN0584 PL AN0585 PL BDEEPPDKE PL BDEEPIIMP FW1 BSPRDIKE PL BSPRIHAM PL BSPTRAIL PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type		Size	Location Description	
NJ02040301150050-01	Batsto River (CNJRR to Hampton Gate)	RIVER		21.69 MILES	HUC14: 02040301150050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409432 PL AN0586A PL BBARRBRG PL BBATHAMP PL BBATRCAR PL BBATRMOO PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture

Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301150060-01	Batsto River (Quaker Bridge to CNJRR)		RIVER	21.2 MILES	HUC14: 02040301150060 As of 2010 contains the following monitoring sites and associated SWQS Classification BBALFORG PL BBATRMAN FW1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> Agriculture
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301150070-01	Penn Swamp Branch		RIVER	7.73 MILES	HUC14: 02040301150070 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0587 FW1 BPEBRIDG FW1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02040301150080-01	Batsto R (Batsto gage to Quaker Bridge)		FRESHWATER LAKE RIVER	67.65 ACRES 16.24 MILES	0140950014-BAT-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409470 PL 01409500 PL 14-BAT-1 PL AN0586 PL AN0588 PL BBAPENNS PL BBAQUAKR PL BBATLAKE PL DSR 38L PL NJT07 BATBS1 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Mercury in Fish Tissue	2006	Medium Priority	<ul style="list-style-type: none"> Atmospheric Deposition - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N		2008	Completed	
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301160010-01	Alquatka Branch		FRESHWATER LAKE RIVER	3 ACRES 20.75 MILES	HUC14: 02040301160010 As of 2010 contains the following monitoring sites and associated SWQS Classification MALTRBOY PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301160020-01	Mullica River (above Jackson Road)		FRESHWATER LAKE RIVER	11 ACRES 11.62 MILES	HUC14: 02040301160020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409375 PL 01409383 PL AN0560 PL MMULADYL PL MMULADYS PL MMULJACK PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> Agriculture Urban

Aquatic Life	Not Supporting	N	Oxygen, Dissolved pH	2006 2006	Medium Priority Medium Priority	Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	• Atmospheric Depositor - Toxics • Source Unknown
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301160030-01	Mullica River (Rt 206 to Jackson Road)		FRESHWATER LAKE RIVER	116.08 ACRES 15.13 MILES	0140938714-MUL-2 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409385 PL 01409387 PL 14-MUL-2 PL AN0561 PL AN0562 PL DSR 41L PL MMUATSIO PL MMUDIKES PL MMUGOSHNL PL NJT07 ATSB S1 PL NJW04459-0	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				• Agriculture
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	• Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Completed Low Priority	• Atmospheric Depositor - Toxics • Source Unknown
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301160040-01	Wisickaman Creek		FRESHWATER LAKE RIVER	4.82 ACRES 9.25 MILES	HUC14: 02040301160040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0563 PL MWEATSIO PL MWETHREE PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				

Aquatic Life	Not Supporting	N	Cause Unknown	2006	Medium Priority		
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301160050-01	Hays Mill Creek (above Tremont Ave)		FRESHWATER LAKE RIVER	21.33 ACRES 6.72 MILES	HUC14: 02040301160050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409401 PL 01409402 PL AN0565 PL MHAATCOL PL NJW278 1 PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301160060-01	Sleeper Branch (Rt 206 to Tremont Ave)		FRESHWATER LAKE RIVER	21.32 ACRES 22.72 MILES	HUC14: 02040301160060 As of 2010 contains the following monitoring sites and associated SWQS Classification 0140940200 PL 0140940370 PL AN0566 PL MCOBURNT PL MCOIMPNT PL MHATREMO PL MSLEPARK PL MSLMAPLE PL MSLSALTD PL MWIBEA VR PL MWIBURNT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301160070-01	Pump Branch (above 74d53m road)		FRESHWATER LAKE RIVER	8.45 ACRES 5.16 MILES	HUC14: 02040301160070	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301160080-01	Pump Branch (below 74d53m road)		FRESHWATER LAKE RIVER	86.72 ACRES 5.3 MILES	HUC14: 02040301160080 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409408 PL AN0569 PL NPUHALUW PL NPUIPNT PL NPUMDIKE PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301160090-01	Clark Branch (above/incl Price Branch)		RIVER	8.26 MILES	HUC14: 02040301160090 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0567 PL AN0568 PL MCLBURNT PL MPRBURNT PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				

Aquatic Life	Not Supporting	N	Cause Unknown	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301160100-01	Blue Anchor Brook		FRESHWATER LAKE RIVER	34.62 ACRES 5.97 MILES	HUC14: 02040301160100 As of 2010 contains the following monitoring sites and associated SWQS Classification 0140940950 PL AN0570 PL NBLABBOG PL NBLSPRNG PL NJW235 1 PL NJW235 Center PL NJW235 OUTLET PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Upstream Impoundments (e.g., PI-566 NRCS Structures) • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH Temperature, water	2006 2006	Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301160110-01	Albertson Brook / Gun Branch		FRESHWATER LAKE RIVER	25.59 ACRES 6.71 MILES	HUC14: 02040301160110 As of 2010 contains the following monitoring sites and associated SWQS Classification 0140940970 PL AN0571 PL AN0572 PL NALBFLEM PL NALDEREL PL NALPARAD PL NBLCONFL PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301160120-01	Great Swamp Branch (above Rt 206)		FRESHWATER LAKE RIVER	20.14 ACRES 12 MILES	HUC14: 02040301160120 As of 2010 contains the following monitoring sites and associated SWQS Classification 0140941050 PL AN0573 PL NGREAR30 PL NGRMYRTL PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	pH Temperature, water Nitrates	2006 2008 2006	Medium Priority Medium Priority Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Upstream Impoundments (e.g., PL-566 NRCS Structures) 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Fully Supporting	N					
Public Water Supply	Not Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301160130-01	Great Swamp Branch (below Rt 206)		RIVER	14.82 MILES	HUC14: 02040301160130 As of 2010 contains the following monitoring sites and associated SWQS Classification 0140941070 PL 0140941075 PL AN0574 PL AN0575 PL NCEAIRPO PL NGRMIDDL PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	pH Escherichia coli Nitrates	2006 2008 2006	Medium Priority Completed / Medium Priority Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Not Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301160140-01	Mullica River (39d40m30s to Rt 206)		RIVER	84.57 MILES	0140938714-MUL-2 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409400 PL 0140940050 PL AN0564 PL DSR 10R PL DSR 44R PL MMUCONST PL MMURRBRG PL MMUTRQUA PL MMUWILDR PL MSL206BG		

					PL					
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source				
Agricultural Water Supply	Fully Supporting	N	pH DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Medium Priority Low Priority Low Priority Low Priority Completed Low Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Deposition - Toxics • Source Unknown 				
Aquatic Life	Not Supporting	N								
Fish Consumption	Not Supporting	N								
Primary Contact Recreation	Fully Supporting	N								
Public Water Supply	Fully Supporting	N								
AU ID										
AU Name		Water Type					Size	Location Description		
NJ02040301160150-01		Mullica R (Pleasant Mills to 39d40m30s)		FRESHWATER LAKE	17.31 ACRES	HUC14: 02040301160150 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409411 PL AN0576 PL NNEMILLS PL NNEWESTM PL				
				RIVER	15.84 MILES					
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source				
Agricultural Water Supply	Fully Supporting	N	pH DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2006 2006 2006 2006 2010	Medium Priority Low Priority Low Priority Low Priority Completed Low Priority					
Aquatic Life	Not Supporting	N								
Fish Consumption	Not Supporting	N								
Primary Contact Recreation	Fully Supporting	N								
Public Water Supply	Fully Supporting	N								
AU ID										
AU Name		Water Type					Size	Location Description		
NJ02040301160160-01		Gun Branch		FRESHWATER LAKE	10.02 ACRES	HUC14: 02040301160160				
				RIVER	9.69 MILES					
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source				

Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	pH	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301160170-01	Sleeper Branch		FRESHWATER LAKE RIVER	57.89 ACRES 47.58 MILES	HUC14: 02040301160170 As of 2010 contains the following monitoring sites and associated SWQS Classification 0140940480 PL 01409405 PL MCLIMPNT PL MCLJOHNS PL MSLPLEAS PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	pH	2010	Medium Priority	
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2010 2010 2010 2010 2010	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301170010-01	Hammonton Creek (above 74d43m)		FRESHWATER LAKE RIVER	61.4 ACRES 8.74 MILES	0140941614-HAM-1, 14-HAM-2 As of 2010 contains the following monitoring sites and associated SWQS Classification 0140941198 PL 01409412 PL 01409414 PL 0140941510 PL 0140941580 PL 01409416 PL 14-HAM-1, 14-HAM-2 PL AN0577 PL BA33 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Copper pH	2008 2006	Low Priority Medium Priority	• Industrial Point Source Discharge

Fish Consumption	Not Supporting	N	Phosphorus (Total) Zinc	2006 2006	Medium Priority Low Priority	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Urban Runoff/Storm Sewers • Agriculture • Natural Sources 	
Primary Contact Recreation	Not Supporting	N	Mercury in Water Column	2010	Medium Priority		
Public Water Supply	Not Supporting	N	Escherichia coli	2006	Completed		
			Arsenic Mercury in Water Column Nitrates	2006 2010 2006	Low Priority Medium Priority Medium Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301170020-01	Hammonton Creek (Columbia Rd to 74d43m)		RIVER	10.5 MILES	0140941614-HAM-1, 14-HAM-2 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409418 PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Copper pH Phosphorus (Total) Zinc	2008 2006 2006 2006	Low Priority Medium Priority Medium Priority Low Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Agriculture • Atmospheric Depositon - Toxics • Natural Sources 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Not Supporting	N	Mercury in Water Column	2008	Low Priority		
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Completed		
Public Water Supply	Not Supporting	N	Arsenic Mercury in Water Column Nitrates	2006 2008 2006	Low Priority Low Priority Medium Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301170030-01	Hammonton Creek (below Columbia Rd)		FRESHWATER LAKE RIVER	36.82 ACRES 11.78 MILES	HUC14: 02040301170030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0578 PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N					
Aquatic Life	Fully Supporting	N					
Fish Consumption	Insufficient Information	N					

Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301170040-01	Mullica River (BatstoR to PleasantMills)		RIVER	6.34 MILES	0140950014-BAT-1 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ02-0232 PL R26 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2006 2006 2006 2006 2010	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301170050-01	Bull Creek / Little Bull Creek		FRESHWATER LAKE RIVER	17.71 ACRES 11.34 MILES	HUC14: 02040301170050	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301170060-01	Mullica River (Rt 563 to Batsto River)		RIVER	23.53 MILES	HUC14: 02040301170060 As of 2010 contains the following monitoring sites and associated	

						SWQS Classification 01409525 PL AN0589 PL DSR 42R PL Mullica PL NJ01-0120 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	pH Phosphorus (Total) Temperature, water Mercury in Fish Tissue Polychlorinated biphenyls Fecal Coliform Total Coliform	2006 2006 2006 2006 2006 2006	Medium Priority Medium Priority Medium Priority Low Priority Low Priority Completed Completed	<ul style="list-style-type: none"> Upstream Impoundments (e.g., Pl-566 NRCS Structures) Transfer of Water from an Outside Watershed Agriculture Urban Runoff/Storm Sewers Atmospheric Deposition - Toxics 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Not Supporting	N					
Primary Contact Recreation	Not Supporting	N					
Public Water Supply	Insufficient Information	N					
Shellfish Harvesting	Not Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301170070-01	Nergo Creek		RIVER	9.1 MILES	HUC14: 02040301170070		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N					
Aquatic Life	Insufficient Information	N					
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301170080-01	Mullica River (Lower Bank Rd to Rt 563)		FRESHWATER LAKE RIVER	6.32 ACRES 27.67 MILES	HUC14: 02040301170080 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ00-0041 PL R27 PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> Upstream Impoundments (e.g., Pl-566 	
Aquatic Life	Not Supporting	N					

Fish Consumption	Not Supporting	N	Phosphorus (Total) Temperature, water	2006 2006	Medium Priority Medium Priority	NRCS Structures) • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Primary Contact Recreation	Not Supporting	N	Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006	Low Priority Low Priority	
Public Water Supply	Insufficient Information	N	Escherichia coli	2010	Completed / Medium Priority	
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301170090-01	Indian Cabin Creek		FRESHWATER LAKE RIVER	35.41 ACRES 11.33 MILES	HUC14: 02040301170090 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409601 PL AN0593 PL LINLAKED PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved	2006	Medium Priority	• Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301170100-01	Landing Creek (above Rt 563)		FRESHWATER LAKE RIVER	40.49 ACRES 8.44 MILES	01409600 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409570 PL 01409571 PL 01409600 PL AN0590 PL LLANDMOS PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved	2008	Medium Priority	• Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Completed	

Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301170110-01	Landing Creek (Indian Cabin Ck to Rt563)		RIVER	13.41 MILES	HUC14: 02040301170110	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301170120-01	Landing Creek (below Indian Cabin Ck)		RIVER	22.95 MILES	HUC14: 02040301170120 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409605 PL AN0592 PL AN0594 PL LINCABIN PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301170130-01	Mullica River(Turtle Ck to Lower BankRd)		RIVER	67.09 MILES	HUC14: 02040301170130 As of 2010 contains the following monitoring sites and associated SWQS Classification NJ00-0037 PL NJ01-0122 PL NJ02-0229 PL R28 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Aquatic Life	Not Supporting	N	Total Suspended Solids (TSS)	2010	Medium Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006	Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301170140-01	Mullica R. (BatstoR to Nescochague Lake)		FRESHWATER LAKE RIVER	0 ACRES 4.94 MILES	Mullica R.	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	pH	2010	Medium Priority	
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2010 2010 2010 2010 2010	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2010	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301180010-01	Yellow Dam Branch		RIVER	10.26 MILES	HUC14: 02040301180010	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2008	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	

NJ02040301180020-01		Oswego River (above Rt 539)		FRESHWATER LAKE RIVER	5 ACRES 16.56 MILES	HUC14: 02040301180020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409880 PL AN0603 PL OOSCEDRI PL OOSHOWIM PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved	2008	Medium Priority		
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301180030-01		Plains Branch (Oswego River)		FRESHWATER LAKE RIVER	12 ACRES 15.51 MILES	HUC14: 02040301180030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0604 PL OPLTRIMP PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Fully Supporting	N					
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Fully Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040301180040-01		Oswego River (Sim Place Resv to Rt 539)		RIVER	21.9 MILES	HUC14: 02040301180040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409930 PL OOSBEAVR PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved	2008	Medium Priority	<ul style="list-style-type: none"> Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N					

Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301180050-01	Papoose Branch (Oswego River)		RIVER	11.79 MILES	HUC14: 02040301180050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409960 PL AN0605 PL OPAPOOSE PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301180060-01	Oswego R (Andrews Rd to Sim Place Resv)		FRESHWATER LAKE RIVER	117.32 ACRES 33.02 MILES	HUC14: 02040301180060 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0606 PL NJT07 OSWBS1 PL OOSLAKUP PL OOSWLAKE PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue PCB in Fish Tissue	2010 2010	Completed Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301180070-01	Oswego River (below Andrews Road)		FRESHWATER LAKE	55.39 ACRES	0141000014-OSW-1 As of 2010 contains the	

			RIVER	23.46 MILES	following monitoring sites and associated SWQS Classification 01410000 PL 14-OSW-1 PL AN0607 PL DSR 39L PL NJT07 HARA1 PL NJW057 1 PL NJW057 2 PL NJW057 OUTLET 1 PL NJW057 OUTLET 2 PL OBUCKRUN PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Mercury in Fish Tissue	2008	Completed	<ul style="list-style-type: none"> Atmospheric Depositon - Toxics
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301190010-01	Shoal Branch (above/incl Pope Branch)	RIVER	20.72 MILES	HUC14: 02040301190010		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301190020-01	Wading River WB (above Rt 532)	FRESHWATER LAKE RIVER	82.9 ACRES 20.99 MILES	HUC14: 02040301190020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409690 PL AN0595 PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				

Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301190030-01	Wading River WB (Rt 563 to Rt 532)		RIVER	33.93 MILES	HUC14: 02040301190030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0596 PL NJT07 WAD2A1 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2010	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301190040-01	Shoal Branch (below Pope Branch)		FRESHWATER LAKE RIVER	21.27 ACRES 30.77 MILES	HUC14: 02040301190040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0597 PL AN0597A PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Cause Unknown	2010	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301190050-01	Wading River WB (Jenkins Rd to Rt 563)		RIVER	26.63 MILES	HUC14: 02040301190050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409750 PL 01409790 PL AN0598 PL AN0601 PL WHOSPITA PL WLIHAUKN PL WWEFORDR PL WWEMILER PL WWETULPC PL	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2008	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2006	Completed	
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301190060-01	Tulpehocken Creek		FRESHWATER LAKE RIVER	5 ACRES 36.38 MILES	HUC14: 02040301190060 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409780 PL AN0599 FW1 AN0600 PL WBUOTTER PL WFEACARR PL WFEIMPD1 PL WSA4DIKE PL WSACARRA PL WTUHAWKN PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Not Supporting	N	Cause Unknown	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301190070-01	Wading River WB (Oswego R to Jenkins Rd)		RIVER	9.87 MILES	HUC14: 02040301190070 As of 2010 contains the following monitoring sites and associated SWQS Classification 01409815 PL AN0602 PL R21 PL WWEEVANB PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2006	Low Priority	
Primary Contact Recreation	Fully Supporting	N				

Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301200010-01	Beaver Branch (Wading River)	RIVER	12.76 MILES	HUC14: 02040301200010		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Mercury in Fish Tissue	2006	Completed	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301200020-01	Wading River (Rt 542 to Oswego River)	FRESHWATER LAKE RIVER	1.48 ACRES 28.95 MILES	HUC14: 02040301200020 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0608 PL AN0609 PL DSR 9R PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Mercury in Fish Tissue	2006	Low Priority	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301200030-01	Wading River (below Rt 542)	FRESHWATER LAKE RIVER	76.86 ACRES 55.65 MILES	HUC14: 02040301200030 As of 2010 contains the following monitoring sites and associated SWQS Classification R23 PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics
Aquatic Life	Fully Supporting	N				

Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Low Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301200040-01	Bass River WB		FRESHWATER LAKE RIVER	21.32 ACRES 9.55 MILES	HUC14: 02040301200040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0610 PL AWEPIGL PL AWESTAGE PL NJW04459-112-1 PL NJW04459-112-O PL NJW112 1 PL NJW112 center PL NJW112 OUTLET PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301200050-01	Bass River EB		FRESHWATER LAKE RIVER	52.59 ACRES 15.18 MILES	0141015014-EBR-1 As of 2010 contains the following monitoring sites and associated SWQS Classification 01410150 PL 14-EBR-1 PL AEAABSDW PL AEASTAGE PL AN0611 PL AN0612 PL NJT07 ABSBS1 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Phosphorus (Total) DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2008 2010 2010 2010 2010	Completed Low Priority Low Priority Low Priority Completed Low Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Fully Supporting	N				

Public Water Supply	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301200060-01	Bass River (below WB / EB)	RIVER	46.69 MILES	HUC14: 02040301200060 As of 2010 contains the following monitoring sites and associated SWQS Classification R24 SE1 R25 SE1		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301200070-01	Ballanger Creek	RIVER	35.9 MILES	HUC14: 02040301200070		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301200080-01	Mullica River (GSP bridge to Turtle Ck)	FRESHWATER LAKE RIVER	15.2 ACRES 35.65 MILES	HUC14: 02040301200080 As of 2010 contains the following monitoring sites and associated SWQS Classification 2011A PL 443600080A PL NJ01-0038 PL NJ03-0038 PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N	Mercury in Fish Tissue	2010	Low Priority	• Atmospheric Depositon - Toxics

Fish Consumption	Not Supporting	N	Polychlorinated biphenyls	2010	Low Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Primary Contact Recreation	Fully Supporting	N	Total Coliform	2006	Completed	
Shellfish Harvesting	Not Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301200090-01	Clarks Mill Stream		FRESHWATER LAKE RIVER	0.29 ACRES 9.53 MILES	HUC14: 02040301200090 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0613 SE1 LCLODESS PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301200100-01	Morses Mill Stream		FRESHWATER LAKE RIVER	75.59 ACRES 5.66 MILES	HUC14: 02040301200100 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0614 SE1 LMORSESM PL LMOSTOCK PL NJW027 1 SE1 NJW027 2 SE1 NJW027 Center SE1 NJW027 OUTLET SE1 NJW274 1 PL NJW274 2 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301200110-01	Mattix Run (Nacote Creek)		ESTUARY FRESHWATER LAKE RIVER	7.11 SQUARE MILES 10.59 ACRES 8.11 MILES	HUC14: 02040301200110 As of 2010 contains the following monitoring sites and associated SWQS Classification 01410230 SE1 AN0615 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Oxygen, Dissolved	2008	Medium Priority	<ul style="list-style-type: none"> Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301200120-01	Nacote Creek (below/incl Mill Pond)		FRESHWATER LAKE RIVER	47.44 ACRES 21.08 MILES	HUC14: 02040301200120 As of 2010 contains the following monitoring sites and associated SWQS Classification R30 SE1 R31 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority	<ul style="list-style-type: none"> Agriculture Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301210010-01	Mullica River (below GSP bridge)		ESTUARY RIVER	0.01 SQUARE MILES 50.58 MILES	HUC14: 02040301210010 As of 2010 contains the following monitoring sites and associated SWQS Classification 1900B SE1 2002A SE1 2005 SE1 2009A SE1 4436000330 SE1 443600067A SE1 L7022531503 SE1 NJ01-0118 SE1 R29	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2008	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue Polychlorinated biphenyls	2010 2010	Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301210020-01	Mott Creek (Oysterbed Pt to Oyster Ck)		FRESHWATER LAKE RIVER	3.14 ACRES 45.24 MILES	HUC14: 02040301210020	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301210030-01	Little Bay & tribs		ESTUARY RIVER	8.01 SQUARE MILES 207.61 MILES	HUC14: 02040301210030 As of 2010 contains the following monitoring sites and associated SWQS Classification 1911A SE1 2100A SE1 2101A SE1 2102B SE1 2106A SE1 2108A SE1 NJ01-0034 SE1 NJ02-0227 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301210040-01	Great Bay		ESTUARY	14.66 SQUARE MILES	HUC14: 02040301210040 As of 2010 contains	

			RIVER	3.14 MILES	the following monitoring sites and associated SWQS Classification 1903 SE1 1903E SE1 1903L SE1 1906D SE1 1908C SE1 1911C SE1 1917A SE1 1921B SE1 192	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301210050-01	Great Bay tribs	ESTUARY RIVER	0.14 SQUARE MILES 16.47 MILES	Great Bay tribs As of 2010 contains the following monitoring sites and associated SWQS Classification 1823B SE1 1924 SE1 1924B SE1		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040301910010-01	Atl Coast(Manasquan/Herring Is)	OCEAN	13.46 SQUARE MILES	HUC14: 02040301910010 As of 2010 contains the following monitoring sites and associated SWQS Classification A26A SC CCMPOC1002 SC CCMPOC1004 SC CCMPOC1005 SC CCMPOC1012 SC CCMPOC1135 SC JC37 SC JC41 SC JC41E SC J		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	

Primary Contact Recreation	Fully Supporting	N				Unknown
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301910020-01	Atl Coast (Herring Is to Rt 37)		OCEAN	28.17 SQUARE MILES	HUC14: 02040301910020 As of 2010 contains the following monitoring sites and associated SWQS Classification A30B SC A34A SC A35A SC CCMPOC1014 SC CCMPOC1019 SC CCMPOC1020 SC CCMPOC1024 SC CCMPOC1025 SC CCMPOC1027 SC CC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301910030-01	Atl Cst(Rt 37 to Barnegat Inlet)		OCEAN	48 SQUARE MILES	HUC14: 02040301910030 As of 2010 contains the following monitoring sites and associated SWQS Classification A38A2 SC A40C SC CCMPOC1042 SC CCMPOC1044 SC CCMPOC1046 SC CCMPOC1084 SC CCMPOC1085 SC CCMPOC1086 SC CCMPOC1090 SC CCMPO	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	

Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301920010-01	Atl Coast(Barnegat to Surf City)		OCEAN	25.28 SQUARE MILES	HUC14: 02040301920010 As of 2010 contains the following monitoring sites and associated SWQS Classification A47A SC A47B SC AX50A1 SC CCMPOC1048 SC CCMPOC1050 SC CCMPOC1052 SC CCMPOC1054 SC CCMPOC1058 SC CCMPOC1097 SC CCMPO	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301920020-01	Atl Coast(Surf City to Haven Be)		OCEAN	23.15 SQUARE MILES	HUC14: 02040301920020 As of 2010 contains the following monitoring sites and associated SWQS Classification A54B SC CCMPOC1062 SC CCMPOC1068 SC CCMPOC1070 SC CCMPOC1072 SC CCMPOC1091 SC CCMPOC1099 SC CCMPOC1100 SC CCMPOC1101 SC JC65	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				

Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040301920030-01	Atl Coast(Haven Bch to Lit Egg)		OCEAN	27.58 SQUARE MILES	HUC14: 02040301920030 As of 2010 contains the following monitoring sites and associated SWQS Classification CCMPOC1076 SC CCMPOC1078 SC CCMPOC1080 SC CCMPOC1092 SC CCMPOC1102 SC JC67 SC JC69 SC JC69E SC JC69G SC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Deposition - Toxics • Source Unknown
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302010010-01	Reeds Bay / Absecon Bay & tribs		ESTUARY FRESHWATER LAKE RIVER	14.16 SQUARE MILES 28.09 ACRES 154.77 MILES	HUC14: 02040302010010 As of 2010 contains the following monitoring sites and associated SWQS Classification 2202A SE1 2202B SE1 2215A SE1 2301 SE1 2305C SE1 2306C SE1 2307B SE1 2311 SE1 2311D	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Phosphorus (Total)	2008	Completed	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302020010-01	Absecon Creek NB		RIVER	3.31 MILES	HUC14: 02040302020010 As of 2010 contains the following monitoring sites and associated	

						SWQS Classification AN0616 FW2-NT ANOABGSP FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	pH Mercury in Fish Tissue	2006 2008	Medium Priority Low Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Deposition - Toxics 	
Aquatic Life	Not Supporting	N					
Fish Consumption	Not Supporting	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040302020020-01	Absecon Creek SB		RIVER	2.28 MILES	HUC14: 02040302020020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01410455 PL AN0617 PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Mercury in Water Column Mercury in Water Column	2008 2008	Medium Priority Medium Priority		
Aquatic Life	Fully Supporting	N					
Fish Consumption	Not Supporting	N					
Primary Contact Recreation	Fully Supporting	N					
Public Water Supply	Not Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040302020030-01	Absecon Ck (AC Reservoirs) (gage to SB)		FRESHWATER LAKE RESERVOIR RIVER	21.17 ACRES 162 ACRES 3.27 MILES	HUC14: 02040302020030 As of 2010 contains the following monitoring sites and associated SWQS Classification DSR 24L FW2-NT NJT07 ACRLBS1 FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Mercury in Water Column	2010	Medium Priority		
Aquatic Life	Fully Supporting	N					
Fish Consumption	Not Supporting	N					

Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Not Supporting	N	Mercury in Water Column	2010	Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302020040-01	Absecon Creek (below gage)		FRESHWATER LAKE RIVER	3.82 ACRES 17.3 MILES	HUC14: 02040302020040 As of 2010 contains the following monitoring sites and associated SWQS Classification 2401 SE1 L7030230680 SE1 R32 SE1 R33 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Low Priority	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302030010-01	Great Egg Harbor R(above New Freedom Rd)		FRESHWATER LAKE RIVER	34.6 ACRES 17.74 MILES	0141078415-GEH-1UGR536SP As of 2010 contains the following monitoring sites and associated SWQS Classification 01410770 FW2-NT AN0620 FW2-NT UGRRT691 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> • Package Plant or Other Permitted Small Flows Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302030020-01	GEHR (AC Expressway to New		FRESHWATER LAKE	10.76 ACRES	0141078415-GEH-1UGR536SP As of 2010	

	Freedom Rd)		RIVER	11.88 MILES	contains the following monitoring sites and associated SWQS Classification 01410784 PL 01410788 PL 01410789 FW2-NT 15-GEH-1 PL AN0621 PL DSR 27L PL UGR536SP PL UGREA536 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Mercury in Fish Tissue	2006 2008	Medium Priority Completed	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Deposition - Toxics
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302030030-01	Four Mile Branch (GEHR)		FRESHWATER LAKE RIVER	8.34 ACRES 9.94 MILES	HUC14: 02040302030030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0622 FW2-NT NJW045 1 FW2-NT UFORT536 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	Phosphorus (Total)	2010	Medium Priority	
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302030040-01	GEHR (Broad Lane road to AC Expressway)		RIVER	7.25 MILES	0141100015-GEH-2UGRERT54 As of 2010 contains the following monitoring sites and associated SWQS Classification 01410810 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Urban Runoff/Storm

Aquatic Life	Not Supporting	N	Copper pH	2006 2006	Low Priority Medium Priority	Sewers • Agriculture
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Completed / Medium Priority	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302030050-01	Squankum Branch (GEHR)		RIVER	9.5 MILES	HUC14: 02040302030050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01410850 PL 01410860 PL 01410861 PL 01410862 PL 01410863 PL 01410865 PL AN0624 PL USQMALAG PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				• Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Water Column	2010	Medium Priority	
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2008	Completed	
Public Water Supply	Not Supporting	N	Mercury in Water Column	2010	Medium Priority	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302030060-01	GEHR (Piney Hollow Rd to Broad Lane rd)		RIVER	14.97 MILES	0141100015-GEH-2UGRERT54 As of 2010 contains the following monitoring sites and associated SWQS Classification 01410820 PL AN0623 PL UGRRT723 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				• Urban Runoff/Storm Sewers • Agriculture
Aquatic Life	Not Supporting	N	Copper pH	2006 2006	Low Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302030070-01	Penny Pot Stream (GEHR)		RIVER	20.11 MILES	HUC14: 02040302030070 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0626 PL UPENN8TH PL UPENNY54 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302030080-01	GEHR (Hospitality Br to Piney Hollow Rd)		RIVER	16.68 MILES	0141100015-GEH-2UGRERT54 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411000 PL 15-GEH-2 PL AN0625 PL UGRERT54 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Copper pH	2006 2006	Low Priority Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Agriculture
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302040010-01	Hospitality Branch (above Whitehouse Rd)		FRESHWATER LAKE RIVER	89.68 ACRES 9.96 MILES	01411035HHOBLUEB As of 2010 contains the following monitoring sites and associated SWQS Classification 01411035 PL AN0627 PL BA38 PL HHOBLUEB PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Escherichia coli	2006	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302040020-01	Hospitality Br (Rt 538 to Whitehouse Rd)		FRESHWATER LAKE RIVER	125.14 ACRES 5.89 MILES	HUC14: 02040302040020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411050 PL AN0628 PL HHORT538 PL HHOWHITE PL HWHBLUEB PL HWHWHITE PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302040030-01	Hospitality Br (Piney HollowRd to Rt538)		FRESHWATER LAKE RIVER	22.94 ACRES 8.22 MILES	HUC14: 02040302040030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0629 PL HFAJACKS PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302040040-01	White Oak Branch (Hospitality Branch)		RIVER	6.98 MILES	HUC14: 02040302040040 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0630 PL HWOJACKS PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302040050-01	Collings Lakes trib (Hospitality Branch)		FRESHWATER LAKE RIVER	140.94 ACRES 16.71 MILES	HUC14: 02040302040050 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0631 PL AN0632 PL DSR 50L PL HMABLUEA PL HMAJACKS PL HMAPINEY PL HMAUNEXS PL NJW162 1 PL NJW162 2 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Completed	
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302040060-01	Three Pond Branch (Hospitality Branch)		FRESHWATER LAKE RIVER	1.6 ACRES 6.08 MILES	HUC14: 02040302040060 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0634 PL HTHREE54 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302040070-01	Hospitality Br (below Piney Hollow Rd)		FRESHWATER LAKE RIVER	141.04 ACRES 6.51 MILES	01411071HHORRBDG As of 2010 contains the following monitoring sites and associated SWQS Classification 01411071 PL AN0633 PL HHOCAINS PL HHODIAMO PL HHOEIGHT PL HHORRBDG PL NJW170 1 PL NJW170 2 PL NJW170 3 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Not Supporting	N	Fecal Coliform	2008	Completed	
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302040080-01	GEHR (39d32m50s to Hospitality Branch)		FRESHWATER LAKE RIVER	1.16 ACRES 19.89 MILES	0141111015-GEH-3	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Agriculture
Aquatic Life	Not Supporting	N	Copper pH	2006 2006	Low Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302040090-01	GEHR (Rt 322 to 39d32m50s)		RIVER	20.15 MILES	014111015-GEH-3 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411105 PL 01411107 PL 15-GEH-3 PL AN0635 PL BA37 PL MGREA559 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	Copper pH	2006 2006	Low Priority Medium Priority	<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Urban Runoff/Storm Sewers • Agriculture
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302040100-01	Makepeace Stream (above Makepeace Lake)		RIVER	7.67 MILES	HUC14: 02040302040100	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302040110-01	GEHR (Mare Run to Rt 322)		FRESHWATER LAKE RIVER	296.38 ACRES 30.45 MILES	014111015-GEH-3 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411110 PL MMKRT623 PL NJW04459-108-1 PL NJW04459-108-2 PL NJW04459-108-O PL NJW108 1 PL NJW108 2 PL NJW108 center PL NJW108 OUTLET PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Not Supporting	N	Copper pH	2006 2006	Low Priority Medium Priority		<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Agriculture
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Fully Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040302040120-01	Deep Run (GEHR)		FRESHWATER LAKE RIVER	25.78 ACRES 27.09 MILES	01411140MDEEP559 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411140 PL AN0636 PL AN0637 PL MDEEP559 PL MDEEPR54 PL MDEPANCS PL NJW150 1 PL NJW150 2 PL NJW150 OUTLET PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority		<ul style="list-style-type: none"> • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040302040130-01	GEHR (Lake Lenape to Mare Run)		FRESHWATER LAKE RIVER	318.25 ACRES 10.87 MILES	014111015-GEH-3 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0638 PL DSR 36L PL MGREA616 PL MMARE559 PL NJT07 LENBS1 PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Not Supporting	N	Copper pH	2006 2006	Low Priority Medium Priority		<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Agriculture • Atmospheric Depositon -
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2008	Completed		

Primary Contact Recreation	Fully Supporting	N				Toxics
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302050010-01	Watering Race Branch (Babcock Creek)		FRESHWATER LAKE RIVER	6.33 ACRES 15.42 MILES	HUC14: 02040302050010 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0639 PL LWATER50 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302050020-01	Babcock Creek (GEHR)		FRESHWATER LAKE RIVER	9.14 ACRES 23.98 MILES	01411196LBABC322 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411196 PL AN0640 PL AN0640A PL AN0640B PL LBABC322 PL LJALEIPZ PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302050030-01	South River (above 39d26m15s)		RIVER	18.98 MILES	01411220LSOFORTY As of 2010 contains the following monitoring sites and associated SWQS Classification AN0643 PL LSOESTEL PL	

LSOUT552 PL 01411220 PL AN0644 PL LCEHARDS PL LSOFORTY PL						
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302050040-01	South River (below 39d26m15s)		FRESHWATER LAKE RIVER	13.98 ACRES 24.86 MILES	01411220LSOFORTY	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302050050-01	Gravelly Run (above Gravelly Run road)		FRESHWATER LAKE RIVER	2.5 ACRES 11.26 MILES	HUC14: 02040302050050 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411208 SE1 AN0641 SE1 LGRAV559 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				

Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Insufficient Information	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040302050060-01	GEHR (Miry Run to Lake Lenape)		RIVER	16.85 MILES	HUC14: 02040302050060 As of 2010 contains the following monitoring sites and associated SWQS Classification 2822A SE1 2827A SE1 NJ00-0031 SE1 NJ02-0224 SE1 NJ03-0225 SE1 R36 SE1		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Agriculture 	
Aquatic Life	Not Supporting	N	Arsenic Cadmium Chromium, hexavalent Copper Lead Mercury in Water Column Nickel Zinc	2006 2006 2008 2008 2006 2008 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority Low Priority Low Priority Low Priority		
Fish Consumption	Not Supporting	N	Mercury in Water Column	2008	Low Priority		
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Not Supporting	N	Mercury in Water Column	2008	Low Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040302050070-01	Miry Run (GEHR)		RIVER	8.82 MILES	HUC14: 02040302050070 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0642 FW2-NT LMIRT559 PL		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N					
Aquatic Life	Fully Supporting	N					
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					

Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302050080-01	Stephen Creek (GEHR)		FRESHWATER LAKE RIVER	61.23 ACRES 23.05 MILES	01411230LSTEP50S As of 2010 contains the following monitoring sites and associated SWQS Classification 01411230 FW2-NT AN0645 PL AN0646 FW2-NT LSTELEVE PL LSTEP50S	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH Mercury in Fish Tissue PCB in Fish Tissue Total Coliform	2006 2010 2010	Medium Priority Low Priority Low Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Not Supporting	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N		2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302050090-01	English Creek / Flat Ck / Cranberry Ck		FRESHWATER LAKE RIVER	12.72 ACRES 31.89 MILES	HUC14: 02040302050090 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411258 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Total Coliform	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Not Supporting	N		2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302050100-01	Gibson Creek / Jackson Creek		FRESHWATER LAKE RIVER	2.99 ACRES 23.1 MILES	01411241LGIBSO50 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411241 FW2-NT AN0647 FW2-NT LGIBSO50 FW2-NT	

Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Industrial Water Supply	Fully Supporting	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302050110-01	Lakes Creek (GEHR)		FRESHWATER LAKE RIVER	0.62 ACRES 9.78 MILES	HUC14: 02040302050110 As of 2010 contains the following monitoring sites and associated SWQS Classification 2803 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2008	Medium Priority	• Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302050120-01	Middle River / Peters Creek		ESTUARY FRESHWATER LAKE RIVER	0.01 SQUARE MILES 514.03 ACRES 88.83 MILES	HUC14: 02040302050120 As of 2010 contains the following monitoring sites and associated SWQS Classification 2900 SE1 2900A SE1 2900B SE1 2900C SE1 2900D SE1 2900E SE1 DSR 25L SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	• Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Completed	
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302050130-01	Great Egg Harbor R (GEH Bay to Miry Run)		RIVER	29.97 MILES	HUC14: 02040302050130 As of 2010 contains the following monitoring sites and associated SWQS Classification 2814 SE1 2814A SE1 2821B SE1 NJ00-0027 SE1 NJ01-0032 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Cadmium Chromium (total) Copper Lead Nickel Oxygen, Dissolved Zinc	2006 2008 2008 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority Medium Priority Low Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302050140-01	Great Egg Harbor R (GEH Bay to Gibson Crk)		RIVER	27.71 MILES	HUC14: 02040302050140 As of 2010 contains the following monitoring sites and associated SWQS Classification 2801 SE1 2801A SE1 2804 SE1 2812 SE1 NJ02-0221 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Cadmium Chromium (total) Copper Lead Nickel Oxygen, Dissolved Zinc	2010 2010 2010 2010 2010 2010 2010	Low Priority Low Priority Low Priority Low Priority Low Priority Medium Priority Low Priority	
Fish Consumption	Not Supporting	N	Mercury in Fish Tissue	2010	Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2010	Completed	
AU ID	AU Name		Water Type	Size	Location Description	

NJ02040302060010-01		Mill Br (above Cardiff-Bargaintown rd)		RIVER	8.22 MILES	HUC14: 02040302060010 As of 2010 contains the following monitoring sites and associated SWQS Classification AMILL684 PL AN0618 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N	Cause Unknown	2010	Medium Priority		
Aquatic Life	Not Supporting	N					
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040302060020-01		Maple Run/Mill Br(Zion Rd to Cardiff rd)		FRESHWATER LAKE RIVER	38.97 ACRES 11.03 MILES	HUC14: 02040302060020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411305 PL AMAMILLR FW2-NT AN0619 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Fully Supporting	N					
Aquatic Life	Fully Supporting	N					
Fish Consumption	Insufficient Information	N					
Industrial Water Supply	Fully Supporting	N					
Primary Contact Recreation	Insufficient Information	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040302060030-01		Patcong Creek (Somers Ave to Zion Rd)		FRESHWATER LAKE RIVER	50.48 ACRES 35.06 MILES	HUC14: 02040302060030 As of 2010 contains the following monitoring sites and associated SWQS Classification 2863B SE1 2863C SE1 2863D SE1 2863E SE1 2863G SE1 2863H SE1 2863L SE1 2863M SE1 NJW044	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2008	Medium Priority	• Urban	

Fish Consumption	Insufficient Information	N				Runoff/Storm Sewers
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302060040-01	GEH Bay/Lakes Bay/Skull Bay/Peck Bay		ESTUARY RIVER	16.23 SQUARE MILES 173.11 MILES	HUC14: 02040302060040 As of 2010 contains the following monitoring sites and associated SWQS Classification 2507A SE1 2510A SE1 2511A SE1 2520 SE1 2522A SE1 2524 SE1 2536 SE1 2604A SE1 270	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Transfer of Water from an Outside Watershed • Agriculture • Urban Runoff/Storm Sewers
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2008	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302070010-01	Tuckahoe R (above Cumberland Ave)		FRESHWATER LAKE RIVER	14.14 ACRES 12.39 MILES	HUC14: 02040302070010	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N				<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH	2006	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302070020-01	Tuckahoe R (39d19m52s to Cumberland Ave)		FRESHWATER LAKE RIVER	6.57 ACRES 9.66 MILES	HUC14: 02040302070020 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411290 PL AN0648 PL	

TTUCUMBS PL						
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302070030-01	McNeals Branch (Tuckahoe River)		RIVER	9.78 MILES	HUC14: 02040302070030 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0651 PL TMCNE666 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302070040-01	Tuckahoe River (Rt 49 to 39d19m52s)		RIVER	8.66 MILES	HUC14: 02040302070040 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411295 PL AN0649 PL AN0650 FW2-NT TTU49HUN PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Fully Supporting	N	pH	2006	Medium Priority	<ul style="list-style-type: none"> • Agriculture • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				

Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302070050-01	Tarkiln Brook (Tuckahoe River)		RIVER	10.41 MILES	HUC14: 02040302070050 As of 2010 contains the following monitoring sites and associated SWQS Classification TTAR548S PL TTARKBOG PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Insufficient Information	N				
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Public Water Supply	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302070060-01	Mill Creek / Back Run (Tuckahoe River)		FRESHWATER LAKE RIVER	11.55 ACRES 10.83 MILES	HUC14: 02040302070060 As of 2010 contains the following monitoring sites and associated SWQS Classification AN0652 PL TMILL557 PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302070070-01	Halfway Creek		FRESHWATER LAKE RIVER	19.39 ACRES 14.12 MILES	HUC14: 02040302070070	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				

Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302070080-01	Cedar Swamp Ck/Cedar Swamp (above Rt 50)		FRESHWATER LAKE RIVER	203.04 ACRES 16.34 MILES	HUC14: 02040302070080 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW284 1 FW2-NT	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302070090-01	Cedar Swamp Ck (below Rt 50)		RIVER	22.24 MILES	HUC14: 02040302070090	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302070100-01	Willis Thorofare / Hughes Creek		RIVER	34.14 MILES	HUC14: 02040302070100	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302070110-01	Tuckahoe River (below Rt 49)		FRESHWATER LAKE RIVER	25.85 ACRES 21.53 MILES	HUC14: 02040302070110 As of 2010 contains the following monitoring sites and associated SWQS Classification 01411300 FW2-NT NJ01-0024 SE1 NJ03-0218 SE1 R37 SE1 TTU49HED FW2-NT TWAAETNA PL	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved pH	2006 2010	Medium Priority Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302070120-01	Tuckahoe River (lower)		FRESHWATER LAKE RIVER	8.45 ACRES 42.33 MILES	HUC14: 02040302070120 As of 2010 contains the following monitoring sites and associated SWQS Classification 2901A SE1 2902A SE1 NJ02-0219 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	pH	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302080010-01	Crook Horn Creek (above Devils Island)		ESTUARY FRESHWATER LAKE RIVER	0.32 SQUARE MILES 3.52 ACRES 33.32 MILES	HUC14: 02040302080010 As of 2010 contains the following monitoring sites and associated SWQS Classification 3007A SE1 3011C SE1 3101A SE1 CCMPPCC0010 SE1 L7060429545 SE1 L7062129334 SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	• Industrial Point Source

Fish Consumption	Insufficient Information	N				Discharge • Municipal Point Source Discharges • Agriculture • Urban Runoff/Storm Sewers	
Primary Contact Recreation	Fully Supporting	N					
Shellfish Harvesting	Not Supporting	N	Total Coliform	2008	Completed / Medium Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040302080020-01	Corson Inlet & Sound / Ludlam Bay		ESTUARY RIVER	3.43 SQUARE MILES 79.05 MILES	HUC14: 02040302080020 As of 2010 contains the following monitoring sites and associated SWQS Classification 3103A SE1 3105A SE1 3115 SE1 3122A SE1 CCMPC0095 SE1 CCMPC0102 SE1 L7063129306 SE1 L7063329228 SE1 L7066629		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority		
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Fully Supporting	N					
Shellfish Harvesting	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040302080030-01	Mill Creek / Sunks Ck / Big Elder Creek		ESTUARY FRESHWATER LAKE RIVER	0.09 SQUARE MILES 33.96 ACRES 29.48 MILES	HUC14: 02040302080030 As of 2010 contains the following monitoring sites and associated SWQS Classification NJW228 1 FW2-NT NJW228 2 FW2-NT NJW228 Center FW2-NT NJW228 OUTLET FW2-NT		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Aquatic Life	Fully Supporting	N				• Agriculture • Urban Runoff/Storm Sewers	
Fish Consumption	Insufficient Information	N					
Primary Contact Recreation	Insufficient Information	N					
Shellfish Harvesting	Not Supporting	N	Total Coliform	2008	Completed / Medium Priority		
AU ID	AU Name		Water Type	Size	Location Description		
NJ02040302080040-01	Cape May Bays (Reubens Wharf-		ESTUARY	3.7 SQUARE MILES	HUC14: 02040302080040 As of 2010 contains		

	BigElderCk)		FRESHWATER LAKE RIVER	2.06 ACRES 126.3 MILES	the following monitoring sites and associated SWQS Classification 3127C SE1 3201 SE1 3214 SE1 3214B SE1 3215 SE1 3215A SE1 CCMPC0016 SE1 CCMPC0020 SE1 CCMPC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302080050-01	Cape May Courthouse tribs		ESTUARY FRESHWATER LAKE RIVER	0.07 SQUARE MILES 23.2 ACRES 24.05 MILES	HUC14: 02040302080050 As of 2010 contains the following monitoring sites and associated SWQS Classification 3307T SE1	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Insufficient Information	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302080060-01	Mommy Teal Ck / Cresse Ck / Gravelly Run		ESTUARY FRESHWATER LAKE RIVER	0.12 SQUARE MILES 10.28 ACRES 53.19 MILES	HUC14: 02040302080060	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				

AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302080070-01	Cape May Bays (Rt 47 to Reubens Wharf)		ESTUARY RIVER	10.87 SQUARE MILES 123.53 MILES	HUC14: 02040302080070 As of 2010 contains the following monitoring sites and associated SWQS Classification 3307A SE1 3307B SE1 3307N SE1 3312 SE1 3403C SE1 3409H SE1 3411E SE1 3503B SE1 3504	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302080080-01	Mill Creek / Jones Creek / Taylor Creek		ESTUARY FRESHWATER LAKE RIVER	0.03 SQUARE MILES 12.12 ACRES 40.94 MILES	HUC14: 02040302080080	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Insufficient Information	N				
Fish Consumption	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2008	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302080090-01	Cape May Harbor & Bays (below Rt 47)		ESTUARY RIVER	2.75 SQUARE MILES 61.95 MILES	HUC14: 02040302080090 As of 2010 contains the following monitoring sites and associated SWQS Classification 3516C SE1 3602D SE1 3607 SE1 3607A SE1 3614 SE1 3614A SE1 3616 SE1 3616B SE1 3617	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority	
Fish Consumption	Insufficient Information	N				

Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2006	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302910010-01	Atl Coast(Ltl Egg to Absecon In)		OCEAN RIVER	36.35 SQUARE MILES 0.07 MILES	HUC14: 02040302910010 As of 2010 contains the following monitoring sites and associated SWQS Classification A65B SC A65B2 SC A66B SC A66B2 SC A68B2 SC CCMPAC1001 SC CCMPAC1092 SC JC73 SC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302920010-01	Atl Coast(Absecon In to Ventnor)		OCEAN	15.56 SQUARE MILES	HUC14: 02040302920010 As of 2010 contains the following monitoring sites and associated SWQS Classification A71A SC A74A SC CCMPAC1004 SC CCMPAC1007 SC CCMPAC1012 SC CCMPAC1015 SC CCMPAC1016 SC CCMPAC1017 SC CCMPAC1067 SC CCMP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Municipal Point Source Discharges • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				

Shellfish Harvesting	Fully Supporting	N				• Source Unknown
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302920020-01	Atl Coast(Ventnor to Great Egg)		OCEAN	17.14 SQUARE MILES	HUC14: 02040302920020 As of 2010 contains the following monitoring sites and associated SWQS Classification A77B SC CCMPAC1024 SC CCMPAC1038 SC CCMPAC1044 SC CCMPAC1086 SC CCMPAC1087 SC CCMPAC1088 SC CCMPAC1089 SC CCMPAC1094 SC CCMPAC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302930010-01	Atl Coast(Great Egg to 34th St)		OCEAN	16.89 SQUARE MILES	HUC14: 02040302930010 As of 2010 contains the following monitoring sites and associated SWQS Classification A81B SC A82A2 SC CCMPCC1101 SC CCMPCC1103 SC CCMPCC1104 SC CCMPCC1160 SC CCMPCC1162 SC CCMPCC1181 SC CCMPCC1182 SC CCMPCC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				

Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040302940010-01	Atl Coast(34th St to Corson Inl)	OCEAN	11.54 SQUARE MILES	HUC14: 02040302940010 As of 2010 contains the following monitoring sites and associated SWQS Classification A85A2 SC A87A SC CCMPC1105 SC CCMPC1184 SC JC83 SC JC85E SC JC85G SC L7045229438 SC L7056129238 SC		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name	Water Type	Size	Location Description		
NJ02040302940020-01	At Coast(Corson to Townsends In)	OCEAN	23.01 SQUARE MILES	HUC14: 02030902940020 As of 2010 contains the following monitoring sites and associated SWQS Classification CCMPC1106 SC CCMPC1107 SC CCMPC1108 SC CCMPC1163 SC CCMPC1166 SC CCMPC1177 SC CCMPC1185 SC CCMPC1186 SC CCMPC1187 SC CCMPC11		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2010 2010 2010 2010 2010	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				

Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302940030-01	Atl Cst(Townsend to Hereford In)		OCEAN	30.93 SQUARE MILES	HUC14: 02030902940030 As of 2010 contains the following monitoring sites and associated SWQS Classification 3310 SC 3310A SC A93A2 SC A94A SC A94A2 SC CCMPC1051 SC CCMPC1111 SC CCMPC1112 SC CCMPC1156 SC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2010 2010 2010 2010 2010	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302940040-01	Atl Cst(Hereford to Cape May In)		OCEAN	19.42 SQUARE MILES	HUC14: 02040302940040 As of 2010 contains the following monitoring sites and associated SWQS Classification A101A SC A105A2 SC CCMPC1116 SC CCMPC1119 SC CCMPC1120 SC CCMPC1121 SC CCMPC1122 SC CCMPC1123 SC CCMPC1124 SC CCMPC	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	<ul style="list-style-type: none"> • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				

Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040302940050-01	Atl Cst(CM Inlet to Cape May Pt)		OCEAN	19.42 SQUARE MILES	HUC14: 02040302940050 As of 2010 contains the following monitoring sites and associated SWQS Classification A107A SC A110A SC A110B SC C106A1 SC CCMPC1129 SC CCMPC1130 SC CCMPC1133 SC CCMPC1134 SC CCMPC1135 SC CCMP	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Medium Priority	• Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2006 2006 2006 2006 2010	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJ02040303060201-01	Atl Coast (off Cape May Pt)		OCEAN	6.64 SQUARE MILES	Atlantic Coast (off Cape May Pt)	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2010	Medium Priority	
Fish Consumption	Not Supporting	N	DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2010 2010 2010 2010 2010	Low Priority Low Priority Low Priority Low Priority Low Priority	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJDELAWARE RIVER 14	Delaware River 1E		RIVER	50.3 MILES	HUC14: Delaware River	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Insufficient Information	N					<ul style="list-style-type: none"> • Atmospheric Deposition - Toxics • Source Unknown • Industrial Point Source Discharge • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges • Urban Runoff/Storm Sewers
Aquatic Life	Not Supporting	N	pH	2008	Low Priority		
Fish Consumption	Not Supporting	N	Chlordane	2006	Low Priority		
			DDD	2006	Low Priority		
			DDE	2006	Low Priority		
			DDT	2006	Low Priority		
			Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006	Low Priority Low Priority		
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Fully Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJDELAWARE RIVER 15	Delaware River 2		RIVER	25 MILES	HUC14: Delaware River		
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Atmospheric Deposition - Toxics • Source Unknown • Industrial Point Source Discharge • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges • Urban Runoff/Storm Sewers 	
Aquatic Life	Not Supporting	N	Oxygen, Dissolved Turbidity	2010 2010	Low Priority Low Priority		
Fish Consumption	Not Supporting	N	Chlordane	2006	Medium Priority		
			DDD	2006	Medium Priority		
			DDE	2006	Medium Priority		
			DDT	2006	Medium Priority		
			Dieldrin Mercury in Fish Tissue PCB in Fish Tissue	2006 2006 2008	Low Priority Low Priority Completed		
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Fully Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		

NJDELAWARE RIVER 16		Delaware River 3		RIVER	13.4 MILES	HUC14: Delaware River	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	Chlordane DDD DDE DDT Dieldrin Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006 2006 2008	Medium Priority Medium Priority Medium Priority Medium Priority Low Priority Low Priority Completed	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Source Unknown • Combined Sewer Overflows • Industrial Point Source Discharge • Municipal Point Source Discharges • Urban Runoff/Storm Sewers 	
Aquatic Life	Fully Supporting	N					
Fish Consumption	Not Supporting	N					
Industrial Water Supply	Insufficient Information	N					
Primary Contact Recreation	Fully Supporting	N					
Public Water Supply	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJDELAWARE RIVER 17		Delaware River 4		RIVER	16.2 MILES	HUC14: Delaware River	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	
Agricultural Water Supply	Insufficient Information	N	Chlordane DDD DDE DDT Dieldrin Mercury in Fish Tissue PCB in Fish Tissue	2006 2006 2006 2006 2006 2006 2008	Medium Priority Medium Priority Medium Priority Medium Priority Low Priority Low Priority Completed	<ul style="list-style-type: none"> • Atmospheric Depositon - Toxics • Source Unknown • Industrial Point Source Discharge • Municipal Point Source Discharges • Urban Runoff/Storm Sewers 	
Aquatic Life	Fully Supporting	N					
Fish Consumption	Not Supporting	N					
Primary Contact Recreation	Fully Supporting	N					
AU ID	AU Name		Water Type	Size	Location Description		
NJDELAWARE RIVER 18		Delaware River 5A		RIVER	8.4 MILES	HUC14: Delaware River	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source	

Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2008	Low Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Municipal Point Source Discharges • Package Plant or Other Permitted Small Flows Discharges • Urban Runoff/Storm Sewers • Source Unknown • Atmospheric Depositon - Toxics
Fish Consumption	Not Supporting	N	Chlordane in Fish Tissue DDD DDE DDT Dieldrin Mercury in Fish Tissue PCB in Fish Tissue	2008 2006 2006 2006 2006 2006 2008	Medium Priority Medium Priority Medium Priority Low Priority Medium Priority Completed	
Primary Contact Recreation	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJDELAWARE RIVER 19	Delaware River 5B		RIVER	10 MILES	HUC14: Delaware River: DRBC Zone 5 but ending at Alloway Creek. Represents non shellfish portions of old Zone 5.	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2008	Low Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Municipal Point Source Discharges • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown
Fish Consumption	Not Supporting	N	Chlordane DDD DDE DDT Dieldrin Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006 2006 2008	Medium Priority Medium Priority Medium Priority Medium Priority Low Priority Medium Priority Completed	
Primary Contact Recreation	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJDELAWARE RIVER 2	Delaware River 1C		RIVER	37.8 MILES	HUC14: Delaware River	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source

Agricultural Water Supply	Insufficient Information	N				<ul style="list-style-type: none"> • Source Unknown • Atmospheric Depositon - Toxics
Aquatic Life	Insufficient Information	N				
Fish Consumption	Not Supporting	N	Chlordane in Fish Tissue DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2008 2006 2006 2006 2006 2008	Medium Priority Medium Priority Medium Priority Medium Priority Low Priority Low Priority	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				
AU ID	AU Name		Water Type	Size	Location Description	
NJDELAWARE RIVER 20	Delaware River 5C		ESTUARY RIVER	8.12 SQUARE MILES 15 MILES	HUC14: Delaware River Downstream-most extention is alloway creek, just upstream of NJ designated shellfish waters.	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Not Supporting	N	Oxygen, Dissolved	2006	Low Priority	<ul style="list-style-type: none"> • Industrial Point Source Discharge • Agriculture • Urban Runoff/Storm Sewers • Atmospheric Depositon - Toxics • Source Unknown
Fish Consumption	Not Supporting	N	Chlordane DDD DDE DDT Dieldrin Mercury in Fish Tissue Polychlorinated biphenyls	2006 2006 2006 2006 2006 2006 2008	Medium Priority Medium Priority Medium Priority Medium Priority Low Priority Medium Priority Completed	
Primary Contact Recreation	Fully Supporting	N				
Shellfish Harvesting	Not Supporting	N	Total Coliform	2008	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJDELAWARE RIVER 6	Delaware Bay Zone 6 (New Jersey portion)		BAY(S) & HARBOR	359.8 SQUARE MILES	NJ portion of the Delaware Bay. Specifically the NJ portion of DRBC's Zone 6. Note AU number is taken from the Del R (Deep Water) HUC-14 unit	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Aquatic Life	Fully Supporting	N				

Fish Consumption	Not Supporting	N	Chlordane in Fish Tissue DDD DDE DDT Dieldrin Mercury in Fish Tissue PCB in Fish Tissue	2010 2010 2010 2010 2010 2010 2010	Low Priority Low Priority Low Priority Low Priority Low Priority Low Priority Completed / Low Priority	
Primary Contact Recreation	Not Supporting	N	Enterococcus	2010	Completed	
Shellfish Harvesting	Not Supporting	N	Total Coliform	2010	Completed	
AU ID	AU Name		Water Type	Size	Location Description	
NJDELAWARE RIVER 8	Delaware River 1D		RIVER	33.3 MILES	HUC14: Delaware River	
Use	Attainment	Threatened	Cause	Cycle First Listed	TMDL Status	Source
Agricultural Water Supply	Not Assessed	N				<ul style="list-style-type: none"> • Source Unknown • Atmospheric Depositon - Toxics • Industrial Point Source Discharge • Urban Runoff/Storm Sewers
Aquatic Life	Fully Supporting	N				
Fish Consumption	Not Supporting	N	Chlordane in Fish Tissue DDD DDE DDT Mercury in Fish Tissue PCB in Fish Tissue	2008 2006 2006 2006 2006 2008	Medium Priority Low Priority Low Priority Low Priority Low Priority Low Priority	
Industrial Water Supply	Insufficient Information	N				
Primary Contact Recreation	Fully Supporting	N				
Public Water Supply	Fully Supporting	N				