State of New Jersey

DEPARTMENT OF ENVIRONMENTAL PROTECTION
OFFICE OF QUALITY ASSURANCE
401 E. State Street
P.O. Box 420, Mail Code 401-02D
Trenton, NJ 08625-0420
TEL: # (609) 292-3950
FAX # (609) 777-1774

CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lt. Governor

BOB MARTIN
Commissioner

October 23, 2014

Kristen Murphy
Virginia Division of Consolidated Laboratory Services
600 North 5th St.
Richmond, VA 23219

Dear Ms. Murphy:

Re: Application Modification Request
Laboratory Certification VA010

Based on your request to modify Virginia Division of Consolidated Laboratory Services certification status for the parameter(s) listed below, enclosed is an updated annual certified parameter list (ACPL). This will replace the current ACPL your laboratory holds. Please review it carefully and notify this office immediately if any discrepancies are noted.

Parameter Code	Parameter	Method	Status
SDW01.03000	Total coliform / Fecal coli or E. coli	SM 9221 B + E	Dropped

If this office can be of any further assistance, please contact Vas Komanduri or me at (609) 292-3950.

Sincerely,

Joseph F. Aiello, Manager

Enclosure

New Jersey Department of Environmental Protection

National Environmental Laboratory Accreditation Program

ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS

Effective as of 10/22/2014 until 06/30/2015

Laboratory Name: VIRGINIA DIVISION OF CONSOLIDATED LAB SERVICE Laboratory Number: VA010 Activity ID: NLC140003
600 NORTH 5TH ST
RICHMOND, VA 23219

Category: CAP01 -- Atmos. Inorg. Parameters, Non-Metals

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	CAP01.00103	AE	Gravimetric	[OTHER 40 CFR Part 50, App L.8+QAGD2.12]	Particulate Matter

Category: CAP02 -- Atmospheric Inorganic Parameters, Metals

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	CAP02.00040	AE	ICP/MS	[USER DEFINED EPA IO-3.1/3.5]	Arsenic
Certified	No	NJ	CAP02.00090	AE	ICP/MS	[USER DEFINED EPA IO-3.1/3.5]	Beryllium
Certified	No	NJ	CAP02.00115	AE	ICP/MS	[USER DEFINED EPA IO-3.1/3.5]	Cadmium
Certified	No	NJ	CAP02.00135	AE	ICP/MS	[USER DEFINED EPA IO-3.1/3.5]	Chromium
Certified	No	NJ	CAP02.00205	AE	ICP/MS	[USER DEFINED EPA IO-3.1/3.5][EPA R9 FEM Pb7/10]	Lead
Certified	No	NJ	CAP02.00225	AE	ICP/MS	[USER DEFINED EPA IO-3.1/3.5]	Manganese
Certified	No	NJ	CAP02.00260	AE	ICP/MS	[USER DEFINED EPA IO-3.1/3.5]	Nickel

Category: CAP03 -- Atmospheric Organic Parameters

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	CAP03.00185	AE	GC/MS, Canisters	[EPA TO-15]	Acetonitrile
Certified	Yes	NJ	CAP03.00195	AE	GC/MS, Canisters	[EPA TO-15]	Acrolein
Certified	Yes	NJ	CAP03.00210	AE	GC/MS, Canisters	[EPA TO-15]	Acrylonitrile
Certified	Yes	NJ	CAP03.00225	AE	GC/MS, Canisters	[EPA TO-15]	Benzene
Certified	Yes	NJ	CAP03.00250	AE	GC/MS, Canisters	[EPA TO-15]	Bromodichloromethane
Certified	Yes	NJ	CAP03.00255	AE	GC/MS, Canisters	[EPA TO-15]	Bromoform
Certified	Yes	NJ	CAP03.00260	AE	GC/MS, Canisters	[EPA TO-15]	Bromomethane
Certified	Yes	NJ	CAP03.00265	AE	GC/MS, Canisters	[EPA TO-15]	Butadiene (1,3-)
Certified	Yes	NJ	CAP03.00275	AE	GC/MS, Canisters	[EPA TO-15]	Carbon tetrachloride
Certified	Yes	NJ	CAP03.00300	AE	GC/MS, Canisters	[EPA TO-15]	Chlorobenzene
Certified	Yes	NJ	CAP03.00305	AE	GC/MS, Canisters	[EPA TO-15]	Chloroethane
Certified	Yes	NJ	CAP03.00310	AE	GC/MS, Canisters	[EPA TO-15]	Chloroform

KEY: AE = Air and Emissions, BT = Biological Tissues, DW = Drinking Water, NPW = Non-Potable Water, SCM = Solid and Chemical Materials

New Jersey Department of Environmental Protection

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600 NORTH 5TH ST
RICHMOND, VA 23219

Category: CAP03 -- Atmospheric Organic Parameters

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	CAP03.00315	AE	GC/MS, Canisters	[EPA TO-15]	Chloromethane
Certified	Yes	NJ	CAP03.00335	AE	GC/MS, Canisters	[EPA TO-15]	Cyclohexane
Certified	Yes	NJ	CAP03.00342	AE	GC/MS, Canisters	[EPA TO-15]	Dibromochloromethane
Certified	Yes	NJ	CAP03.00350	AE	GC/MS, Canisters	[EPA TO-15]	Dibromoethane (1,2-) (EDB)
Certified	Yes	NJ	CAP03.00355	AE	GC/MS, Canisters	[EPA TO-15]	Dichlorobenzene (1,2-)
Certified	Yes	NJ	CAP03.00360	AE	GC/MS, Canisters	[EPA TO-15]	Dichlorobenzene (1,3-)
Certified	Yes	NJ	CAP03.00365	AE	GC/MS, Canisters	[EPA TO-15]	Dichlorobenzene (1,4-)
Certified	Yes	NJ	CAP03.00368	AE	GC/MS, Canisters	[EPA TO-15]	Dichlorodifluoromethane
Certified	Yes	NJ	CAP03.00370	AE	GC/MS, Canisters	[EPA TO-15]	Dichloroethane (1,1-)
Certified	Yes	NJ	CAP03.00375	AE	GC/MS, Canisters	[EPA TO-15]	Dichloroethane (1,2-)
Certified	Yes	NJ	CAP03.00380	AE	GC/MS, Canisters	[EPA TO-15]	Dichloroethene (1,1-)
Certified	Yes	NJ	CAP03.00384	AE	GC/MS, Canisters	[EPA TO-15]	Dichloroethene (cis-1,2-)
Certified	Yes	NJ	CAP03.00385	AE	GC/MS, Canisters	[EPA TO-15]	Dichloroethene (trans-1,2-)
Certified	Yes	NJ	CAP03.00395	AE	GC/MS, Canisters	[EPA TO-15]	Dichloropropane (1,2-)
Certified	Yes	NJ	CAP03.00400	AE	GC/MS, Canisters	[EPA TO-15]	Dichloropropene (cis-1,3-)
Certified	Yes	NJ	CAP03.00401	AE	GC/MS, Canisters	[EPA TO-15]	Dichloropropene (trans-1,3-)
Certified	Yes	NJ	CAP03.00405	AE	GC/MS, Canisters	[EPA TO-15]	Dichlorotetrafluoroethane (1,2-)
Certified	Yes	NJ	CAP03.00452	AE	GC/MS, Canisters	[EPA TO-15]	Ethyl acetate
Certified	Yes	NJ	CAP03.00465	AE	GC/MS, Canisters	[EPA TO-15]	Ethylbenzene
Certified	Yes	NJ	CAP03.00480	AE	GC/MS, Canisters	[EPA TO-15]	Ethyltoluene (4-)
Certified	Yes	NJ	CAP03.00490	AE	GC/MS, Canisters	[EPA TO-15]	Hexachlorobutadiene (1,3-)
Certified	Yes	NJ	CAP03.00500	AE	GC/MS, Canisters	[EPA TO-15]	Heptane (n-)
Certified	Yes	NJ	CAP03.00505	AE	GC/MS, Canisters	[EPA TO-15]	Hexane (n-)
Certified	Yes	NJ	CAP03.00545	AE	GC/MS, Canisters	[EPA TO-15]	Methyl methacrylate
Certified	Yes	NJ	CAP03.00550	AE	GC/MS, Canisters	[EPA TO-15]	Methyl tert-butyl ether
Certified	Yes	NJ	CAP03.00555	AE	GC/MS, Canisters	[EPA TO-15]	Methylene chloride (Dichloromethane)
Certified	Yes	NJ	CAP03.00612	AE	GC/MS, Canisters	[EPA TO-15]	Propylene
Certified	Yes	NJ	CAP03.00625	AE	GC/MS, Canisters	[EPA TO-15]	Styrene
Certified	Yes	NJ	CAP03.00635	AE	GC/MS, Canisters	[EPA TO-15]	Trichlorobenzene (1,2,4-)
Certified	Yes	NJ	CAP03.00640	AE	GC/MS, Canisters	[EPA TO-15]	Trimethylbenzene (1,3,5-)
Certified	Yes	NJ	CAP03.00645	AE	GC/MS, Canisters	[EPA TO-15]	Trimethylbenzene (1,2,4-)
Certified	Yes	NJ	CAP03.00655	AE	GC/MS, Canisters	[EPA TO-15]	Tetrachloroethane (1,1,2,2-)

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600 NORTH 5TH ST
RICHMOND, VA 23219

Category: CAP03 -- Atmospheric Organic Parameters

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Certified	Yes	NJ	CAP03.00660	AE	GC/MS, Canisters	[EPA TO-15]	Tetrachloroethene
Certified	Yes	NJ	CAP03.00662	AE	GC/MS, Canisters	[EPA TO-15]	Tetrahydrofuran
Certified	Yes	NJ	CAP03.00665	AE	GC/MS, Canisters	[EPA TO-15]	Toluene
Certified	Yes	NJ	CAP03.00670	AE	GC/MS, Canisters	[EPA TO-15]	Trichloroethane (1,1,1-)
Certified	Yes	NJ	CAP03.00675	AE	GC/MS, Canisters	[EPA TO-15]	Trichloroethane (1,1,2-)
Certified	Yes	NJ	CAP03.00680	AE	GC/MS, Canisters	[EPA TO-15]	Trichloroethene
Certified	Yes	NJ	CAP03.00684	AE	GC/MS, Canisters	[EPA TO-15]	Trichlorofluoromethane
Certified	Yes	NJ	CAP03.00685	AE	GC/MS, Canisters	[EPA TO-15]	Trichloro (1,1,2-) trifluoroethane (1,2,2-)
Certified	Yes	NJ	CAP03.00710	AE	GC/MS, Canisters	[EPA TO-15]	Vinyl chloride
Certified	Yes	NJ	CAP03.00715	AE	GC/MS, Canisters	[EPA TO-15]	Xylene (m-)
Certified	Yes	NJ	CAP03.00720	AE	GC/MS, Canisters	[EPA TO-15]	Xylene (o-)
Certified	Yes	NJ	CAP03.00725	AE	GC/MS, Canisters	[EPA TO-15]	Xylene (p-)
Certified	Yes	NJ	CAP03.05810	AE	HPLC/UV, Adsorbant Cartridge	[EPA TO-11A]	Acetaldehyde
Certified	Yes	NJ	CAP03.05820	AE	HPLC/UV, Adsorbant Cartridge	[EPA TO-11A]	Acetone
Certified	Yes	NJ	CAP03.05860	AE	HPLC/UV, Adsorbant Cartridge	[EPA TO-11A]	Butanone (2-) [Methyl ethyl ketone]
Certified	Yes	NJ	CAP03.05890	AE	HPLC/UV, Adsorbant Cartridge	[EPA TO-11A]	Formaldehyde
Certified	Yes	NJ	CAP03.05920	AE	HPLC/UV, Adsorbant Cartridge	[EPA TO-11A]	Propionaldehyde
Certified	No	NJ	CAP03.06050	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DCLS: PAMS TO-12]	Non-Methane Organic Compounds
Certified	Yes	NJ	CAP03.06150	AE	GC/MS	[EPA TO-13A]	Acenaphthene
Certified	Yes	NJ	CAP03.06160	AE	GC/MS	[EPA TO-13A]	Acenaphthylene
Certified	Yes	NJ	CAP03.06170	AE	GC/MS	[EPA TO-13A]	Anthracene
Certified	Yes	NJ	CAP03.06180	AE	GC/MS	[EPA TO-13A]	Benzo(a)anthracene
Certified	Yes	NJ	CAP03.06190	AE	GC/MS	[EPA TO-13A]	Benzo(a)pyrene
Certified	Yes	NJ	CAP03.06200	AE	GC/MS	[EPA TO-13A]	Benzo(b)fluoranthene
Certified	Yes	NJ	CAP03.06210	AE	GC/MS	[EPA TO-13A]	Benzo(k)fluoranthene
Certified	Yes	NJ	CAP03.06230	AE	GC/MS	[EPA TO-13A]	Benzo(ghi)perylene
Certified	Yes	NJ	CAP03.06240	AE	GC/MS	[EPA TO-13A]	Chrysene
Certified	Yes	NJ	CAP03.06260	AE	GC/MS	[EPA TO-13A]	Dibenzo(a,h)anthracene
Certified	Yes	NJ	CAP03.06270	AE	GC/MS	[EPA TO-13A]	Fluoranthene
Certified	Yes	NJ	CAP03.06280	AE	GC/MS	[EPA TO-13A]	Fluorene
Certified	Yes	NJ	CAP03.06290	AE	GC/MS	[EPA TO-13A]	Indeno(1,2,3-cd)pyrene
Certified	Yes	NJ	CAP03.06300	AE	GC/MS	[EPA TO-13A]	Naphthalene

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Category: CAP03 -- Atmospheric Organic Parameters

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Certified	Yes	NJ	CAP03.06320	AE	GC/MS	[EPA TO-13A]	Phenanthrene
Certified	Yes	NJ	CAP03.06330	AE	GC/MS	[EPA TO-13A]	Pyrene
Certified	No	NJ	CAP03.08000	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Acetylene
Certified	No	NJ	CAP03.08010	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Benzene
Certified	No	NJ	CAP03.08020	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Butane
Certified	No	NJ	CAP03.08030	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Butene (1-)
Certified	No	NJ	CAP03.08035	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Butene-cis (2-)
Certified	No	NJ	CAP03.08040	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Butene-trans (2-)
Certified	No	NJ	CAP03.08050	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Cyclohexane
Certified	No	NJ	CAP03.08055	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Cyclopentane
Certified	No	NJ	CAP03.08060	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Decane (n-)
Certified	No	NJ	CAP03.08070	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Diethylbenzene (1,3-)
Certified	No	NJ	CAP03.08075	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Diethylbenzene (1,4-)
Certified	No	NJ	CAP03.08090	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Dimethylbutane (2,2-)
Certified	No	NJ	CAP03.08095	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Dimethylbutane (2,3-)
Certified	No	NJ	CAP03.08100	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Dimethylpentane (2,3-)
Certified	No	NJ	CAP03.08105	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Dimethylpentane (2,4-)
Certified	No	NJ	CAP03.08120	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Dodecane (n-)
Certified	No	NJ	CAP03.08130	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Ethane

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Certified	No	NJ	CAP03.08135	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Ethene
Certified	No	NJ	CAP03.08150	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Ethylbenzene
Certified	No	NJ	CAP03.08160	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Ethyltoluene (2-)
Certified	No	NJ	CAP03.08165	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Ethyltoluene (3-)
Certified	No	NJ	CAP03.08170	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Ethyltoluene (4-)
Certified	No	NJ	CAP03.08180	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Heptane (n-)
Certified	No	NJ	CAP03.08185	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Hexane (n-)
Certified	No	NJ	CAP03.08190	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Hexene (1-)
Certified	No	NJ	CAP03.08200	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Isobutane
Certified	No	NJ	CAP03.08210	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Isopentane
Certified	No	NJ	CAP03.08220	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Isoprene
Certified	No	NJ	CAP03.08230	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Isopropylbenzene
Certified	No	NJ	CAP03.08240	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Methylcyclohexane
Certified	No	NJ	CAP03.08245	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Methylcyclopentane
Certified	No	NJ	CAP03.08260	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Methylheptane (2-)
Certified	No	NJ	CAP03.08265	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Methylheptane (3-)
Certified	No	NJ	CAP03.08270	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Methylhexane (2-)
Certified	No	NJ	CAP03.08275	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Methylhexane (3-)

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Certified	No	NJ	CAP03.08280	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Methylpentane (2-)
Certified	No	NJ	CAP03.08285	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Methylpentane (3-)
Certified	No	NJ	CAP03.08300	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Nonane (-n)
Certified	No	NJ	CAP03.08310	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Octane (-n)
Certified	No	NJ	CAP03.08320	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Pentane (-n)
Certified	No	NJ	CAP03.08330	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Pentene (1-)
Certified	No	NJ	CAP03.08335	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Pentene (cis-2-)
Certified	No	NJ	CAP03.08340	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Pentene (trans-2-)
Certified	No	NJ	CAP03.08350	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Propane
Certified	No	NJ	CAP03.08360	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Propylbenzene (n-)
Certified	No	NJ	CAP03.08370	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Propylene
Certified	No	NJ	CAP03.08380	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Styrene
Certified	No	NJ	CAP03.08390	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Toluene
Certified	No	NJ	CAP03.08400	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Trimethylbenzene (1,2,3-)
Certified	No	NJ	CAP03.08405	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Trimethylbenzene (1,2,4-)
Certified	No	NJ	CAP03.08410	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Trimethylpentane (2,2,4-)
Certified	No	NJ	CAP03.08415	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Trimethylpentane (2,3,4-)
Certified	No	NJ	CAP03.08430	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Undecane (n-)

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Certified	No	NJ	CAP03.08440	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Xylene (m- + p-)
Certified	No	NJ	CAP03.08445	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Xylene (o-)

Category: SHW04 -- Inorganic Parameters

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SHW04.33500	BT	AA, Manual Cold Vapor	[SW-846 7471B]	Mercury - solid waste
Certified	Yes	NJ	SHW04.03500	BT, SCM	Microwave Acid Digest: Soil Sediment & Sludge	[SW-846 3051A]	Metals

Category: SDW01 -- Microbiological Parameters

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Dropped	No	NJ	SDW01.03000	DW	Multiple-Tube Ferm. (MTF) or Single Bottle (P-A)	[SM 9221 B + E]	Total coliform / Fecal coli or E. coli
Certified	Yes	NJ	SDW01.05010	DW	ONPG-MUG (Colilert/Colilert-18), Enumeration	[SM 9223 B, Multi-well Procedure]	Total coliform / E. coli
Certified	Yes	NJ	SDW01.06000	DW	Colisure (P-A)	[SM 9223 B]	Total coliform / E. coli
Certified	Yes	NJ	SDW01.14000	DW	Pour Plate	[SM 9215 B]	Heterotrophic bacteria

Category: SDW02 -- Inorganic Parameters Including Na + Ca

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SDW02.01000	DW	Nephelometric	[SM 2130 B]	Turbidity
Certified	Yes	NJ	SDW02.02000	DW	Automated Cadmium Reduction	[EPA 353.2]	Nitrate
Certified	Yes	NJ	SDW02.04000	DW	Ion Chromatography	[EPA 300.0]	Nitrate
Certified	Yes	NJ	SDW02.06000	DW	Automated Cadmium Reduction	[EPA 353.2]	Nitrite
Certified	Yes	NJ	SDW02.08000	DW	Ion Chromatography	[EPA 300.0]	Nitrite
Certified	Yes	NJ	SDW02.13010	DW	Auto Potentiometric Ion Select Electrode	[OTHER 380-75 WE]	Fluoride

KEY: AE = Air and Emissions, BT = Biological Tissues, DW = Drinking Water, NPW = Non-Potable Water, SCM = Solid and Chemical Materials

New Jersey Department of Environmental Protection

National Environmental Laboratory Accreditation Program

ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS

Effective as of 10/22/2014 until 06/30/2015

Laboratory Name: VIRGINIA DIVISION OF CONSOLIDATED LAB SERVICE Laboratory Number: VA010 Activity ID: NLC140003
600 NORTH 5TH ST
RICHMOND, VA 23219

Category: SDW02 -- Inorganic Parameters Including Na + Ca

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SDW02.15100	DW	Spectrophotometric, Distill, Manual	[SM 4500-CN C, E]	Cyanide
Certified	Yes	NJ	SDW02.19000	DW	Ion Chromatography	[EPA 300.0]	Sulfate
Certified	Yes	NJ	SDW02.20000	DW	ICP	[EPA 200.7]	Sodium
Certified	Yes	NJ	SDW02.22000	DW	ICP	[EPA 200.7]	Potassium
Certified	Yes	NJ	SDW02.24000	DW	Gravimetric At 180	[SM 2540 C]	Total dissolved solids (TDS)
Certified	Yes	NJ	SDW02.25010	DW	Ion Chromatography	[ASTM D6919]	Calcium
Certified	Yes	NJ	SDW02.27000	DW	ICP	[EPA 200.7]	Calcium
Certified	Yes	NJ	SDW02.27300	DW	Hardness By Calculation	[SM 2340 B]	Total hardness
Certified	Yes	NJ	SDW02.27400	DW	Titrimetric, EDTA	[SM 2340 C]	Total hardness
Certified	Yes	NJ	SDW02.29000	DW	Electrometric Titration	[SM 2320 B]	Alkalinity
Certified	Yes	NJ	SDW02.29500	DW	Ion Chromatography	[EPA 300.0]	Bromide
Certified	Yes	NJ	SDW02.31000	DW	Ion Chromatography	[EPA 300.0]	Chloride
Certified	Yes	NJ	SDW02.31100	DW	Ion Chromatography	[EPA 300.1]	Chlorate
Certified	Yes	NJ	SDW02.31200	DW	Ion Chromatography	[EPA 300.1]	Chlorite (monthly)
Certified	Yes	NJ	SDW02.31400	DW	Ion Chromatography	[EPA 300.1]	Bromate
Certified	Yes	NJ	SDW02.32000	DW	Platinum-Cobalt	[SM 2120 B]	Color
Certified	Yes	NJ	SDW02.33000	DW	Methylene Blue	[SM 5540 C]	Foaming agents
Certified	Yes	NJ	SDW02.35000	DW	Conductance	[SM 2510 B]	Conductivity
Certified	Yes	NJ	SDW02.36350	DW	Colorimetric, Automated-Segmented Flow	[USGS I-2700-85]	Silica
Certified	Yes	NJ	SDW02.38000	DW	Ion Chromatography	[EPA 300.0]	Orthophosphate
Certified	Yes	NJ	SDW02.39500	DW	High Temp. Combustion, Filtration	[SM 5310 B]	Dissolved organic carbon (DOC)
Certified	Yes	NJ	SDW02.39600	DW	High Temp. Combustion	[SM 5310 B]	Total organic carbon (TOC)
Certified	Yes	NJ	SDW02.39610	DW	Persulfate-UV	[SM 5310 C]	Total organic carbon (TOC)
Certified	Yes	NJ	SDW02.50000	DW	Spectrophotometric, Calculation	[SM 5910 B]	UV-absorbing compounds

Category: SDW03 -- Analyze-Immediately Inorganic Parameter

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SDW03.08000	DW	Electrometric	[SM 4500-H B]	pH

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600 NORTH 5TH ST
RICHMOND, VA 23219

Category: SDW04 – Inorganic Parameters, Metals

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SDW04.03000	DW	ICP	[EPA 200.7]	Aluminum
Certified	Yes	NJ	SDW04.03100	DW	ICP/MS	[EPA 200.8]	Aluminum
Certified	Yes	NJ	SDW04.07000	DW	ICP/MS	[EPA 200.8]	Antimony
Certified	Yes	NJ	SDW04.12000	DW	ICP/MS	[EPA 200.8]	Arsenic
Certified	Yes	NJ	SDW04.16000	DW	ICP	[EPA 200.7]	Barium
Certified	Yes	NJ	SDW04.17000	DW	ICP/MS	[EPA 200.8]	Barium
Certified	Yes	NJ	SDW04.20000	DW	ICP	[EPA 200.7]	Beryllium
Certified	Yes	NJ	SDW04.21000	DW	ICP/MS	[EPA 200.8]	Beryllium
Certified	Yes	NJ	SDW04.24000	DW	ICP	[EPA 200.7]	Cadmium
Certified	Yes	NJ	SDW04.25000	DW	ICP/MS	[EPA 200.8]	Cadmium
Certified	Yes	NJ	SDW04.28000	DW	ICP	[EPA 200.7]	Chromium
Certified	Yes	NJ	SDW04.29000	DW	ICP/MS	[EPA 200.8]	Chromium
Certified	Yes	NJ	SDW04.29100	DW	Ion Chromatography	[EPA 218.6]	Chromium (VI)
Certified	Yes	NJ	SDW04.33000	DW	ICP	[EPA 200.7]	Copper
Certified	Yes	NJ	SDW04.34000	DW	ICP/MS	[EPA 200.8]	Copper
Certified	Yes	NJ	SDW04.37000	DW	ICP	[EPA 200.7]	Iron
Certified	Yes	NJ	SDW04.40000	DW	ICP/MS	[EPA 200.8]	Lead
Certified	Yes	NJ	SDW04.41100	DW	ICP	[EPA 200.7]	Magnesium
Certified	Yes	NJ	SDW04.41210	DW	Ion Chromatography	[ASTM D6919]	Magnesium
Certified	Yes	NJ	SDW04.44000	DW	ICP	[EPA 200.7]	Manganese
Certified	Yes	NJ	SDW04.45000	DW	ICP/MS	[EPA 200.8]	Manganese
Certified	Yes	NJ	SDW04.46000	DW	Manual Cold Vapor	[EPA 245.1]	Mercury
Certified	Yes	NJ	SDW04.48000	DW	ICP/MS	[EPA 200.8]	Mercury
Certified	Yes	NJ	SDW04.52000	DW	ICP	[EPA 200.7]	Nickel
Certified	Yes	NJ	SDW04.53000	DW	ICP/MS	[EPA 200.8]	Nickel
Certified	Yes	NJ	SDW04.57000	DW	ICP/MS	[EPA 200.8]	Selenium
Certified	Yes	NJ	SDW04.62000	DW	ICP	[EPA 200.7]	Silver
Certified	Yes	NJ	SDW04.63000	DW	ICP/MS	[EPA 200.8]	Silver
Certified	Yes	NJ	SDW04.65000	DW	ICP/MS	[EPA 200.8]	Thallium
Certified	Yes	NJ	SDW04.65100	DW	ICP/MS	[EPA 200.8]	Uranium
Certified	Yes	NJ	SDW04.67000	DW	ICP	[EPA 200.7]	Zinc

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Category: SDW04 -- Inorganic Parameters, Metals

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SDW04.68000	DW	ICP/MS	[EPA 200.8]	Zinc

Category: SDW05 -- Organic Parameters, Chromatography

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SDW05.01010	DW	HPLC	[EPA 531.1]	Carbofuran (furadan)
Certified	Yes	NJ	SDW05.01020	DW	HPLC	[EPA 531.1]	Oxamyl
Certified	Yes	NJ	SDW05.01040	DW	HPLC	[EPA 531.1]	Aldicarb
Certified	Yes	NJ	SDW05.01050	DW	HPLC	[EPA 531.1]	Aldicarb sulfone
Certified	Yes	NJ	SDW05.01060	DW	HPLC	[EPA 531.1]	Aldicarb sulfoxide
Certified	Yes	NJ	SDW05.01070	DW	HPLC	[EPA 531.1]	Carbaryl
Certified	Yes	NJ	SDW05.01080	DW	HPLC	[EPA 531.1]	Hydroxy carbofuran (3-)
Certified	Yes	NJ	SDW05.01090	DW	HPLC	[EPA 531.1]	Methomyl (Lannate)
Certified	Yes	NJ	SDW05.15310	DW	Liquid/Liquid Extraction/GC	[EPA 515.3]	D (2,4-)
Certified	Yes	NJ	SDW05.15311	DW	Liquid/Liquid Extraction/GC	[EPA 515.3]	Dalapon
Certified	Yes	NJ	SDW05.15320	DW	Liquid/Liquid Extraction/GC	[EPA 515.3]	Dinoseb
Certified	Yes	NJ	SDW05.15330	DW	Liquid/Liquid Extraction/GC	[EPA 515.3]	Pentachlorophenol
Certified	Yes	NJ	SDW05.15340	DW	Liquid/Liquid Extraction/GC	[EPA 515.3]	Picloram
Certified	Yes	NJ	SDW05.15350	DW	Liquid/Liquid Extraction/GC	[EPA 515.3]	TP (2,4,5-) (Silvex)
Certified	Yes	NJ	SDW05.15366	DW	Liquid/Liquid Extraction/GC	[EPA 515.3]	Dicamba
Certified	Yes	NJ	SDW05.19000	DW	HPLC	[EPA 549.2]	Diquat
Certified	Yes	NJ	SDW05.22050	DW	Liquid/Liquid Extraction/GC	[EPA 552.2]	Dibromoacetic acid
Certified	Yes	NJ	SDW05.22060	DW	Liquid/Liquid Extraction/GC	[EPA 552.2]	Dichloroacetic acid
Certified	Yes	NJ	SDW05.22070	DW	Liquid/Liquid Extraction/GC	[EPA 552.2]	Monobromoacetic acid (MBAA)
Certified	Yes	NJ	SDW05.22080	DW	Liquid/Liquid Extraction/GC	[EPA 552.2]	Monochloroacetic acid (MCAA)
Certified	Yes	NJ	SDW05.22100	DW	Liquid/Liquid Extraction/GC	[EPA 552.2]	Trichloroacetic acid
Certified	Yes	NJ	SDW05.24170	DW	Liquid/Liquid Extraction GC-ECD	[EPA 551.1]	Dibromo-3-chloropropane (1,2-)
Certified	Yes	NJ	SDW05.24180	DW	Liquid/Liquid Extraction GC-ECD	[EPA 551.1]	Dibromoethane (1,2-) (EDB)

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600 NORTH 5TH ST
RICHMOND, VA 23219

Category: SDW06 -- Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SDW06.01010	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Bromoform
Certified	Yes	NJ	SDW06.01020	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Chloroform
Certified	Yes	NJ	SDW06.01030	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dibromochloromethane
Certified	Yes	NJ	SDW06.01040	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Bromodichloromethane
Certified	Yes	NJ	SDW06.02010	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Benzene
Certified	Yes	NJ	SDW06.02020	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Carbon tetrachloride
Certified	Yes	NJ	SDW06.02030	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Chlorobenzene
Certified	Yes	NJ	SDW06.02040	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichlorobenzene (1,2-)
Certified	Yes	NJ	SDW06.02050	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichlorobenzene (1,3-)
Certified	Yes	NJ	SDW06.02060	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichlorobenzene (1,4-)
Certified	Yes	NJ	SDW06.02070	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloroethane (1,1-)
Certified	Yes	NJ	SDW06.02080	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloroethane (1,2-)
Certified	Yes	NJ	SDW06.02090	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloroethene (cis-1,2-)
Certified	Yes	NJ	SDW06.02100	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloroethene (trans-1,2-)
Certified	Yes	NJ	SDW06.02110	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Methylene chloride (Dichloromethane)
Certified	Yes	NJ	SDW06.02120	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloropropane (1,2-)
Certified	Yes	NJ	SDW06.02130	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Ethylbenzene
Certified	Yes	NJ	SDW06.02140	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Methyl tert-butyl ether
Certified	Yes	NJ	SDW06.02150	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Naphthalene
Certified	Yes	NJ	SDW06.02160	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Styrene
Certified	Yes	NJ	SDW06.02170	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Tetrachloroethane (1,1,2,2-)
Certified	Yes	NJ	SDW06.02180	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Tetrachloroethene
Certified	Yes	NJ	SDW06.02190	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trichloroethane (1,1,1-)
Certified	Yes	NJ	SDW06.02200	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trichloroethene
Certified	Yes	NJ	SDW06.02210	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Toluene
Certified	Yes	NJ	SDW06.02220	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trichlorobenzene (1,2,4-)
Certified	Yes	NJ	SDW06.02230	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloroethene (1,1-)
Certified	Yes	NJ	SDW06.02240	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trichloroethane (1,1,2-)
Certified	Yes	NJ	SDW06.02250	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Vinyl chloride
Certified	Yes	NJ	SDW06.02260	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Xylenes (total)
Certified	Yes	NJ	SDW06.03010	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Bromobenzene
Certified	Yes	NJ	SDW06.03020	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Bromochloromethane

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600 NORTH 5TH ST
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Category: SDW06 – Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SDW06.03030	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Bromomethane
Certified	Yes	NJ	SDW06.03040	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Butyl benzene (n-)
Certified	Yes	NJ	SDW06.03050	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Sec-butylbenzene
Certified	Yes	NJ	SDW06.03060	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Tert-butylbenzene
Certified	Yes	NJ	SDW06.03070	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Chloroethane
Certified	Yes	NJ	SDW06.03080	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Chloromethane
Certified	Yes	NJ	SDW06.03090	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Chlorotoluene (2-)
Certified	Yes	NJ	SDW06.03100	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Chlorotoluene (4-)
Certified	Yes	NJ	SDW06.03130	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dibromomethane
Certified	Yes	NJ	SDW06.03140	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichlorodifluoromethane
Certified	Yes	NJ	SDW06.03150	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloropropane (1,3-)
Certified	Yes	NJ	SDW06.03160	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloropropane (2,2-)
Certified	Yes	NJ	SDW06.03170	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloropropene (1,1-)
Certified	Yes	NJ	SDW06.03180	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloropropene (cis-1,3-)
Certified	Yes	NJ	SDW06.03190	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloropropene (trans-1,3-)
Certified	Yes	NJ	SDW06.03200	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Hexachlorobutadiene (1,3-)
Certified	Yes	NJ	SDW06.03210	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Isopropylbenzene
Certified	Yes	NJ	SDW06.03220	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Isopropyltoluene (4-)
Certified	Yes	NJ	SDW06.03230	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Propylbenzene (n-)
Certified	Yes	NJ	SDW06.03240	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Tetrachloroethane (1,1,1,2-)
Certified	Yes	NJ	SDW06.03250	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trichlorobenzene (1,2,3-)
Certified	Yes	NJ	SDW06.03260	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trichlorofluoromethane
Certified	Yes	NJ	SDW06.03270	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trichloropropane (1,2,3-)
Certified	Yes	NJ	SDW06.03280	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trimethylbenzene (1,2,4-)
Certified	Yes	NJ	SDW06.03300	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trimethylbenzene (1,3,5-)
Certified	Yes	NJ	SDW06.04110	DW	SPE, GC/MS	[EPA 525.2]	Alachlor
Certified	Yes	NJ	SDW06.04120	DW	SPE, GC/MS	[EPA 525.2]	Atrazine
Certified	Yes	NJ	SDW06.04142	DW	SPE, GC/MS	[EPA 525.2]	Chlordane (technical)
Certified	Yes	NJ	SDW06.04170	DW	SPE, GC/MS	[EPA 525.2]	Endrin
Certified	Yes	NJ	SDW06.04180	DW	SPE, GC/MS	[EPA 525.2]	Heptachlor
Certified	Yes	NJ	SDW06.04190	DW	SPE, GC/MS	[EPA 525.2]	Heptachlor epoxide
Certified	Yes	NJ	SDW06.04200	DW	SPE, GC/MS	[EPA 525.2]	Hexachlorobenzene

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Certified	Yes	NJ	SDW06.04210	DW	SPE, GC/MS	[EPA 525.2]	Hexachlorocyclopentadiene
Certified	Yes	NJ	SDW06.04220	DW	SPE, GC/MS	[EPA 525.2]	Lindane (gamma BHC)
Certified	Yes	NJ	SDW06.04230	DW	SPE, GC/MS	[EPA 525.2]	Methoxychlor
Certified	Yes	NJ	SDW06.04250	DW	SPE, GC/MS	[EPA 525.2]	Simazine
Certified	Yes	NJ	SDW06.04260	DW	SPE, GC/MS	[EPA 525.2]	Toxaphene
Certified	Yes	NJ	SDW06.04310	DW	SPE, GC/MS	[EPA 525.2]	Aldrin
Certified	Yes	NJ	SDW06.04320	DW	SPE, GC/MS	[EPA 525.2]	Butachlor
Certified	Yes	NJ	SDW06.04340	DW	SPE, GC/MS	[EPA 525.2]	Dieldrin
Certified	Yes	NJ	SDW06.04350	DW	SPE, GC/MS	[EPA 525.2]	Metolachlor
Certified	Yes	NJ	SDW06.04360	DW	SPE, GC/MS	[EPA 525.2]	Metribuzin
Certified	Yes	NJ	SDW06.04380	DW	SPE, GC/MS	[EPA 525.2]	Propachlor
Certified	Yes	NJ	SDW06.06310	DW	SPE, GC/MS	[EPA 525.2]	Benzo(a)pyrene
Certified	Yes	NJ	SDW06.06320	DW	SPE, GC/MS	[EPA 525.2]	Di(2-ethylhexyl)adipate
Certified	Yes	NJ	SDW06.06330	DW	SPE, GC/MS	[EPA 525.2]	Di(2-ethylhexyl)phthalate
Certified	Yes	NJ	SDW06.06410	DW	SPE, GC/MS, Screen	[EPA 525.2]	Aroclor 1016
Certified	Yes	NJ	SDW06.06420	DW	SPE, GC/MS, Screen	[EPA 525.2]	Aroclor 1221
Certified	Yes	NJ	SDW06.06430	DW	SPE, GC/MS, Screen	[EPA 525.2]	Aroclor 1232
Certified	Yes	NJ	SDW06.06440	DW	SPE, GC/MS, Screen	[EPA 525.2]	Aroclor 1242
Certified	Yes	NJ	SDW06.06450	DW	SPE, GC/MS, Screen	[EPA 525.2]	Aroclor 1248
Certified	Yes	NJ	SDW06.06460	DW	SPE, GC/MS, Screen	[EPA 525.2]	Aroclor 1254
Certified	Yes	NJ	SDW06.06470	DW	SPE, GC/MS, Screen	[EPA 525.2]	Aroclor 1260

Category: SDW07 -- Radiochem.: Radioactivity / Radionuclide

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SDW07.01000	DW	Proportional or Scintillation	[EPA 900.0]	Gross - alpha-beta
Applied	No	NJ	SDW07.02020	DW	Gamma Spectrometry	[EPA 600/4-75-008, p9]	Radioactive iodine
Certified	Yes	NJ	SDW07.03100	DW	Gamma Spectrometry	[EPA 901.1]	Gamma emitters
Certified	Yes	NJ	SDW07.03900	DW	Radiochemical	[EPA 903.0]	Radium - 226
Certified	Yes	NJ	SDW07.04000	DW	Radon Emanation	[EPA 903.1]	Radium - 226

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600 NORTH 5TH ST
RICHMOND, VA 23219

Category: SDW07 -- Radiochem.: Radioactivity / Radionuclide

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SDW07.04100	DW	Precipitation	[EPA 904.0]	Radium - 228
Certified	Yes	NJ	SDW07.06000	DW	Total Sr & Strontium 90	[EPA 905.0]	Strontium - 89, 90
Certified	Yes	NJ	SDW07.07000	DW	Distillation/Liquid Scintillation	[EPA 906.0]	Tritium

Category: SHW05 -- Organic Parameters, Prep. / Screening

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SHW05.01000	NPW	Separatory Funnel Extraction	[SW-846 3510C]	Semivolatile organics

Category: SHW07 -- Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SHW07.05005	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	N-Nitrosodimethylamine
Certified	Yes	NJ	SHW07.05006	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	N-Nitroso-di-n-propylamine
Certified	Yes	NJ	SHW07.05010	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	N-Nitrosodiphenylamine
Certified	Yes	NJ	SHW07.05070	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Chloronaphthalene (2-)
Certified	Yes	NJ	SHW07.05080	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Hexachlorobenzene
Certified	Yes	NJ	SHW07.05090	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Hexachlorobutadiene (1,3-)
Certified	Yes	NJ	SHW07.05110	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Hexachloroethane
Certified	Yes	NJ	SHW07.05120	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Trichlorobenzene (1,2,4-)
Certified	Yes	NJ	SHW07.05130	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Bis (2-chloroethoxy) methane
Certified	Yes	NJ	SHW07.05132	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Bis (2-chloroethyl) ether
Certified	Yes	NJ	SHW07.05140	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Bis (2-chloroisopropyl) ether
Certified	Yes	NJ	SHW07.05150	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Chlorophenyl-phenyl ether (4-)
Certified	Yes	NJ	SHW07.05160	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Bromophenyl-phenyl ether (4-)
Certified	Yes	NJ	SHW07.05170	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dinitrotoluene (2,4-)
Certified	Yes	NJ	SHW07.05180	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dinitrotoluene (2,6-)
Certified	Yes	NJ	SHW07.05190	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Isophorone
Certified	Yes	NJ	SHW07.05200	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Nitrobenzene

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Category: SHW07 -- Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SHW07.05440	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Methyl phenol (4-chloro-3-)
Certified	Yes	NJ	SHW07.05450	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Chlorophenol (2-)
Certified	Yes	NJ	SHW07.05460	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dichlorophenol (2,4-)
Certified	Yes	NJ	SHW07.05470	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dimethylphenol (2,4-)
Certified	Yes	NJ	SHW07.05480	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dinitrophenol (2,4-)
Certified	Yes	NJ	SHW07.05490	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dinitrophenol (2-methyl-4,6-)
Certified	Yes	NJ	SHW07.05520	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Nitrophenol (2-)
Certified	Yes	NJ	SHW07.05530	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Nitrophenol (4-)
Certified	Yes	NJ	SHW07.05540	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Pentachlorophenol
Certified	Yes	NJ	SHW07.05550	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Phenol
Certified	Yes	NJ	SHW07.05570	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Trichlorophenol (2,4,6-)
Certified	Yes	NJ	SHW07.05691	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dichlorobenzene (1,2-)
Certified	Yes	NJ	SHW07.05692	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dichlorobenzene (1,3-)
Certified	Yes	NJ	SHW07.05700	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dichlorobenzene (1,4-)

Category: SHW09 -- Miscellaneous Parameters

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	SHW09.40100	NPW	Elemental Analysis	[USER DEFINED EPA 440.0, EPA 440.0 Inorg]	Particulate Carbon - Ambient
Certified	No	NJ	SHW09.40110	NPW	Elemental Analysis	[USER DEFINED EPA 440.0]	Particulate Nitrogen - Ambient
Certified	No	NJ	SHW09.40120	NPW	Semi-automated Colorimetry	[USER DEFINED Tot/Inorg-Aspila et al, 1976]	Particulate Phosphorus - Ambient
Certified	No	NJ	SHW09.40200	NPW	Gravimetric	[USER DEFINED ASTM 3977-97]	Sediment Concentration - Ambient
Certified	No	NJ	SHW09.40210	NPW	Gravimetric	[USER DEFINED USGS Method for Sediment Analysis-Clay,Sand & Silt]	Sediment Identification - Ambient

Category: WPP01 -- Microbiological Parameters

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	WPP01.01000	NPW	MPN, Dilution	[SM 9221 C & E-06]	Fecal coliform

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RICHMOND, VA 23219

Category: WPP01 -- Microbiological Parameters

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	WPP01.02000	NPW	Membrane Filter (MF), Single Step	[SM 9222 D-97]	Fecal coliform
Certified	Yes	NJ	WPP01.03000	NPW	MPN, Dilution	[SM 9221 B-06]	Total coliform
Certified	Yes	NJ	WPP01.09010	NPW	Membrane Filter	[EPA 1600]	Enterococci
Certified	Yes	NJ	WPP01.16000	NPW	Membrane Filter (mTEC)	[EPA 1103.1-10]	E. coli (ambient water only)

Category: WPP02 -- Inorg. Parameters, Nutrients and Demands

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	WPP02.01000	NPW	Electrometric or Phenolphthalein	[SM 2310 B-11]	Acidity as CaCO3
Certified	Yes	NJ	WPP02.01500	NPW	Electrometric or Color Titration	[SM 2320 B-11] [USER DEFINED Filtered-USGS TWR1 Bk.9]	Alkalinity as CaCO3
Certified	Yes	NJ	WPP02.04000	NPW	Distillation or Gas Diffusion, Semi-automated Phenate	[USGS I-4523-85] [EPA 350.1]	Ammonia
Certified	Yes	NJ	WPP02.04010	NPW	Distillation, Ion Chromatography	[ASTM D6919]	Ammonia
Certified	Yes	NJ	WPP02.05000	NPW	Dissolved Oxygen Depletion - Membrane Electrode	[SM 5210 B-11]	Biochemical oxygen demand
Certified	Yes	NJ	WPP02.07100	NPW	Ion Chromatography	[EPA 300.0]	Bromide
Certified	Yes	NJ	WPP02.08000	NPW	Digestion, ICP	[EPA 200.7]	Calcium
Certified	Yes	NJ	WPP02.08050	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638]	Calcium
Certified	Yes	NJ	WPP02.09020	NPW	Digestion, IC	[ASTM D6919-09]	Calcium
Certified	Yes	NJ	WPP02.09500	NPW	Diss. Oxygen Depl., Nitrif. Inhib. - Membrane Electrode	[SM 5210 B-11]	Carbonaceous BOD (CBOD)
Certified	Yes	NJ	WPP02.10500	NPW	Spectrophotometric Manual/Auto	[SM 5220 D-11]	Chemical oxygen demand
Certified	Yes	NJ	WPP02.12600	NPW	Ion Chromatography	[EPA 300.0]	Chloride
Certified	No	NJ	WPP02.12850	NPW	Spectrophotometric	[USER DEFINED EPA 446.0]	Chlorophyll
Certified	Yes	NJ	WPP02.13500	NPW	Colorimetric (Platinum-Cobalt)	[SM 2120 B-11]	Color
Certified	Yes	NJ	WPP02.15000	NPW	Distillation, Spectrophotometric (Manual)	[SM 4500-CN B or C-11 + E-11]	Cyanide
Certified	Yes	NJ	WPP02.19000	NPW	Titrimetric, EDTA	[SM 2340 C-11]	Hardness - total as CaCO3
Certified	Yes	NJ	WPP02.20100	NPW	Ca + Mg Carbonates, ICP	[EPA 200.7]	Hardness - total as CaCO3
Certified	No	NJ	WPP02.20110	NPW	Ca + Mg Carbonates, ICP / MS	[USER DEFINED EPA 1638/200.8] [EPA 200.8]	Hardness - total as CaCO3
Certified	Yes	NJ	WPP02.22500	NPW	Digestion, Semiauto. Digestor, Colorimetric	[EPA 351.2]	Kjeldahl nitrogen - total

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Category: WPP02 -- Inorg. Parameters, Nutrients and Demands

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	WPP02.24000	NPW	Digestion, ICP	[EPA 200.7]	Magnesium
Certified	Yes	NJ	WPP02.24050	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638]	Magnesium
Certified	Yes	NJ	WPP02.25010	NPW	Ion Chromatography	[ASTM D6919]	Magnesium
Certified	Yes	NJ	WPP02.26100	NPW	Ion Chromatography	[EPA 300.0]	Nitrate
Certified	Yes	NJ	WPP02.27000	NPW	Cadmium Reduction, Automated	[ASTM D3867 (A)] [EPA 353.2]	Nitrate - nitrite
Certified	Yes	NJ	WPP02.28010	NPW	Auto, bypass Cd reduction	[EPA 353.2]	Nitrite
Certified	Yes	NJ	WPP02.28500	NPW	Spectrophotometric, Auto Diazotization	[USGS I-4540-85]	Nitrite
Certified	Yes	NJ	WPP02.28600	NPW	Ion Chromatography	[EPA 300.0]	Nitrite
Certified	Yes	NJ	WPP02.29100	NPW	Gravimetric, Hexane Extractable Material-LL	[EPA 1664A]	Oil & grease - hem-LL
Certified	Yes	NJ	WPP02.30000	NPW	Combustion	[SM 5310 B-11]	Total organic carbon (TOC)
Certified	Yes	NJ	WPP02.30050	NPW	Filtration and Oxidation or Combustion	[SM 5310 B, C or D]	Dissolved organic carbon (DOC)
Certified	No	NJ	WPP02.30550	NPW	Alkaline Persulfate Digestion, Automated	[USER DEFINED SM 4500C, Tot. Dis. N-SM 4500-N C/353.2]	Total Nitrogen -Ambient
Certified	Yes	NJ	WPP02.31000	NPW	Ascorbic Acid, Automated	[EPA 365.1]	Orthophosphate
Certified	Yes	NJ	WPP02.32100	NPW	Ion Chromatography	[EPA 300.0]	Orthophosphate
Certified	Yes	NJ	WPP02.32500	NPW	Manual Distillation, Colorimetric 4AAP, Manual	[EPA 420.1]	Phenols
Certified	Yes	NJ	WPP02.35500	NPW	Semi-Automated Block Digestor	[EPA 365.4]	Phosphorus (total)
Certified	No	NJ	WPP02.35700	NPW	Spectrophotometric	[USER DEFINED SM 4500-N C]	Total Dissolved Phosphorous - Ambient
Certified	Yes	NJ	WPP02.36500	NPW	Digestion, ICP	[EPA 200.7]	Potassium
Certified	Yes	NJ	WPP02.36550	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638]	Potassium
Certified	Yes	NJ	WPP02.37110	NPW	Digestion, IC	[ASTM D6919]	Potassium
Certified	Yes	NJ	WPP02.38000	NPW	Gravimetric, 103-105 Degrees C	[SM 2540 B-11]	Residue - total
Certified	Yes	NJ	WPP02.38500	NPW	Gravimetric, 180 Degrees C	[SM 2540 C-11]	Residue - filterable (TDS)
Certified	Yes	NJ	WPP02.39000	NPW	Gravimetric, 103-105 Degrees C, Post Washing	[USGS I-3765-85]	Residue - nonfilterable (TSS)
Certified	Yes	NJ	WPP02.39500	NPW	Volumetric (Imhoff Cone) or Gravimetric	[SM 2540 F-11]	Residue - settleable
Certified	Yes	NJ	WPP02.40000	NPW	Gravimetric, 550 Degrees C	[EPA 160.4]	Residue - volatile
Certified	Yes	NJ	WPP02.40200	NPW	Gravimetric, 550 Degrees C	[USGS I-3767-85]	Volatile total suspended solids (VTSS)
Certified	No	NJ	WPP02.40300	NPW	Gravimetric	[USER DEFINED USGS I-3752-85]	Fixed Solids - Ambient
Certified	No	NJ	WPP02.40310	NPW	Gravimetric	[USER DEFINED USGS I-1752-85]	Fixed Dissolved Solids - Ambient
Certified	No	NJ	WPP02.40320	NPW	Gravimetric	[USER DEFINED USGS I-3766-85]	Fixed Suspended Solids - Ambient
Certified	No	NJ	WPP02.40330	NPW	Gravimetric	[USER DEFINED USGS I-1753-85]	Volatile Dissolved Solids - Ambient
Certified	Yes	NJ	WPP02.42000	NPW	0.45u Filtration + Auto Molybdosilicate	[USGS I-2700-85]	Silica - dissolved

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600 NORTH 5TH ST
RICHMOND, VA 23219

Category: WPP02 -- Inorg. Parameters, Nutrients and Demands

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	WPP02.44000	NPW	Digestion, ICP	[EPA 200.7]	Sodium
Certified	Yes	NJ	WPP02.44050	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638]	Sodium
Certified	Yes	NJ	WPP02.45010	NPW	Ion Chromatography	[ASTM D6919]	Sodium
Certified	Yes	NJ	WPP02.45500	NPW	Wheatstone Bridge	[SM 2510 B-11]	Specific conductance
Certified	Yes	NJ	WPP02.47100	NPW	Ion Chromatography	[EPA 300.0]	Sulfate
Certified	Yes	NJ	WPP02.47500	NPW	Titrimetric, Iodine	[SM 4500-S B, C + F-11]	Sulfides
Certified	Yes	NJ	WPP02.48500	NPW	Colorimetric (Methylene Blue)	[SM 5540 C-11]	Surfactants
Certified	Yes	NJ	WPP02.49000	NPW	Colorimetric	[SM 5550 B]	Tannin and Lignin
Certified	Yes	NJ	WPP02.50000	NPW	Nephelometric	[SM 2130 B-11]	Turbidity

Category: WPP03 -- Analyze-Immediately Inorganic Parameters

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	WPP03.09000	NPW	Electrometric	[SM 4500-H B-11]	pH

Category: WPP04 -- Inorganic Parameters, Metals

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	WPP04.02000	NPW	Digestion, ICP	[EPA 200.7]	Aluminum
Certified	Yes	NJ	WPP04.02100	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638, 1640]	Aluminum
Certified	Yes	NJ	WPP04.04600	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638]	Antimony
Certified	Yes	NJ	WPP04.05700	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638]	Arsenic
Certified	Yes	NJ	WPP04.08000	NPW	Digestion, ICP	[EPA 200.7]	Barium
Certified	Yes	NJ	WPP04.08200	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638]	Barium
Certified	Yes	NJ	WPP04.11000	NPW	Digestion, ICP	[EPA 200.7]	Beryllium
Certified	Yes	NJ	WPP04.11100	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638]	Beryllium
Certified	Yes	NJ	WPP04.13500	NPW	Digestion, ICP	[EPA 200.7]	Cadmium
Certified	Yes	NJ	WPP04.13600	NPW	ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638, 1640]	Cadmium
Certified	Yes	NJ	WPP04.15100	NPW	0.45u Filter, Ion Chromatography	[EPA 218.6]	Chromium (VI)

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Category: WPP04 -- Inorganic Parameters, Metals

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	WPP04.18000	NPW	Digestion, ICP	[EPA 200.7]	Chromium
Certified	Yes	NJ	WPP04.18100	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638]	Chromium
Certified	Yes	NJ	WPP04.21500	NPW	Digestion, ICP	[EPA 200.7]	Copper
Certified	Yes	NJ	WPP04.21600	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638, 1640]	Copper
Certified	Yes	NJ	WPP04.26500	NPW	Digestion, ICP	[EPA 200.7]	Iron
Certified	Yes	NJ	WPP04.26550	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638]	Iron
Certified	Yes	NJ	WPP04.28100	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638, 1640]	Lead
Certified	Yes	NJ	WPP04.31000	NPW	Digestion, ICP	[EPA 200.7]	Manganese
Certified	Yes	NJ	WPP04.31100	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638, 1640]	Manganese
Certified	Yes	NJ	WPP04.33000	NPW	Manual Cold Vapor	[EPA 245.1]	Mercury
Certified	Yes	NJ	WPP04.33100	NPW	Cold Vapor Atomic Fluorescence Spectrometry	[EPA 245.7]	Mercury
Certified	Yes	NJ	WPP04.37500	NPW	Digestion, ICP	[EPA 200.7]	Nickel
Certified	Yes	NJ	WPP04.37600	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638, 1640]	Nickel
Certified	Yes	NJ	WPP04.45600	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638]	Selenium
Certified	Yes	NJ	WPP04.48000	NPW	Digestion, ICP	[EPA 200.7]	Silver
Certified	Yes	NJ	WPP04.48200	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638]	Silver
Certified	Yes	NJ	WPP04.50100	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638]	Thallium
Certified	Yes	NJ	WPP04.52500	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638]	Uranium
Certified	Yes	NJ	WPP04.54100	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638, 1640]	Vanadium
Certified	Yes	NJ	WPP04.56500	NPW	Digestion, ICP	[EPA 200.7]	Zinc
Certified	Yes	NJ	WPP04.56600	NPW	Digestion, ICP/MS	[EPA 200.8] [USER DEFINED EPA 1638, 1640]	Zinc

Category: WPP06 -- Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	WPP06.02010	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Benzene
Certified	No	NJ	WPP06.02015	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Bromobenzene
Certified	No	NJ	WPP06.02017	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Bromochloromethane
Certified	No	NJ	WPP06.02020	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Bromodichloromethane
Certified	No	NJ	WPP06.02030	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Bromoform

KEY: AE = Air and Emissions, BT = Biological Tissues, DW = Drinking Water, NPW = Non-Potable Water, SCM = Solid and Chemical Materials

New Jersey Department of Environmental Protection

National Environmental Laboratory Accreditation Program

ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS

Effective as of 10/22/2014 until 06/30/2015

Laboratory Name: VIRGINIA DIVISION OF CONSOLIDATED LAB SERVICE Laboratory Number: VA010 Activity ID: NLC140003
600 NORTH 5TH ST
RICHMOND, VA 23219

Category: WPP06 -- Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	WPP06.02040	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Bromomethane
Certified	No	NJ	WPP06.02044	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Butyl benzene (n-)
Certified	No	NJ	WPP06.02050	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Carbon tetrachloride
Certified	No	NJ	WPP06.02060	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Chlorobenzene
Certified	No	NJ	WPP06.02070	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Chloroethane
Certified	No	NJ	WPP06.02090	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Chloroform
Certified	No	NJ	WPP06.02100	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Chloromethane
Certified	No	NJ	WPP06.02103	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Chlorotoluene (2-)
Certified	No	NJ	WPP06.02105	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Chlorotoluene (4-)
Certified	No	NJ	WPP06.02110	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dibromochloromethane
Certified	No	NJ	WPP06.02116	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dibromomethane
Certified	No	NJ	WPP06.02120	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichlorobenzene (1,2-)
Certified	No	NJ	WPP06.02130	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichlorobenzene (1,3-)
Certified	No	NJ	WPP06.02140	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichlorobenzene (1,4-)
Certified	No	NJ	WPP06.02145	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichlorodifluoromethane
Certified	No	NJ	WPP06.02150	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloroethane (1,1-)
Certified	No	NJ	WPP06.02160	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloroethane (1,2-)
Certified	No	NJ	WPP06.02170	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloroethene (1,1-)
Certified	No	NJ	WPP06.02175	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloroethene (cis-1,2-)
Certified	No	NJ	WPP06.02180	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloroethene (trans-1,2-)
Certified	No	NJ	WPP06.02190	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloropropane (1,2-)
Certified	No	NJ	WPP06.02192	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloropropane (1,3-)
Certified	No	NJ	WPP06.02194	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloropropane (2,2-)
Certified	No	NJ	WPP06.02195	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloropropene (1,1-)
Certified	No	NJ	WPP06.02200	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloropropene (cis-1,3-)
Certified	No	NJ	WPP06.02210	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloropropene (trans-1,3-)
Certified	No	NJ	WPP06.02220	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Ethylbenzene
Certified	No	NJ	WPP06.02230	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Methylene chloride (Dichloromethane)
Certified	No	NJ	WPP06.02232	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Methyl tert-butyl ether
Certified	No	NJ	WPP06.02238	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Styrene
Certified	No	NJ	WPP06.02240	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Tetrachloroethane (1,1,2,2-)
Certified	No	NJ	WPP06.02245	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Tetrachloroethane (1,1,1,2-)

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600 NORTH 5TH ST
RICHMOND, VA 23219

Category: WPP06 -- Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	WPP06.02250	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Tetrachloroethene
Certified	No	NJ	WPP06.02260	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Toluene
Certified	No	NJ	WPP06.02270	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trichloroethane (1,1,1-)
Certified	No	NJ	WPP06.02280	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trichloroethane (1,1,2-)
Certified	No	NJ	WPP06.02290	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trichloroethene
Certified	No	NJ	WPP06.02300	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trichlorofluoromethane
Certified	No	NJ	WPP06.02310	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Vinyl chloride
Certified	No	NJ	WPP06.02312	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Xylenes (total)
Certified	No	NJ	WPP06.02440	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Hexachlorobutadiene (1,3-)
Certified	No	NJ	WPP06.02460	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Isopropylbenzene
Certified	No	NJ	WPP06.02470	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Isopropyltoluene (4-)
Certified	No	NJ	WPP06.02510	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Naphthalene
Certified	No	NJ	WPP06.02540	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Propylbenzene (n-)
Certified	No	NJ	WPP06.02550	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Sec-butylbenzene
Certified	No	NJ	WPP06.02590	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Tert-butylbenzene
Certified	No	NJ	WPP06.02610	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trichlorobenzene (1,2,3-)
Certified	No	NJ	WPP06.02620	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trichlorobenzene (1,2,4-)
Certified	No	NJ	WPP06.02630	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trichloropropane (1,2,3-)
Certified	No	NJ	WPP06.02650	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trimethylbenzene (1,2,4-)
Certified	No	NJ	WPP06.02660	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trimethylbenzene (1,3,5-)

Category: SHW05 -- Organic Parameters, Prep. / Screening

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SHW05.14000	NPW, SCM	Cleanup-Gel Permeation	[SW-846 3640A]	Semivolatile organics

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Laboratory Name: VIRGINIA DIVISION OF CONSOLIDATED LAB SERVICE Laboratory Number: VA010 Activity ID: NLC140003
600 NORTH 5TH ST
RICHMOND, VA 23219

Category: SHW07 – Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SHW07.05100	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Hexachlorocyclopentadiene
Certified	Yes	NJ	SHW07.05210	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Butyl benzyl phthalate
Certified	Yes	NJ	SHW07.05220	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Bis (2-ethylhexyl) phthalate
Certified	Yes	NJ	SHW07.05230	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Diethyl phthalate
Certified	Yes	NJ	SHW07.05240	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dimethyl phthalate
Certified	Yes	NJ	SHW07.05250	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Di-n-butyl phthalate
Certified	Yes	NJ	SHW07.05260	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Di-n-octyl phthalate
Certified	Yes	NJ	SHW07.05270	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Acenaphthene
Certified	Yes	NJ	SHW07.05280	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Anthracene
Certified	Yes	NJ	SHW07.05290	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Acenaphthylene
Certified	Yes	NJ	SHW07.05300	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Benzo(a)anthracene
Certified	Yes	NJ	SHW07.05310	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Benzo(a)pyrene
Certified	Yes	NJ	SHW07.05320	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Benzo(b)fluoranthene
Certified	Yes	NJ	SHW07.05330	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Benzo(ghi)perylene
Certified	Yes	NJ	SHW07.05340	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Benzo(k)fluoranthene
Certified	Yes	NJ	SHW07.05350	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Chrysene
Certified	Yes	NJ	SHW07.05360	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dibenzo(a,h)anthracene
Certified	Yes	NJ	SHW07.05370	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Fluoranthene
Certified	Yes	NJ	SHW07.05380	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Fluorene
Certified	Yes	NJ	SHW07.05390	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Indeno(1,2,3-cd)pyrene
Certified	Yes	NJ	SHW07.05410	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Naphthalene
Certified	Yes	NJ	SHW07.05420	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Phenanthrene
Certified	Yes	NJ	SHW07.05430	NPW, SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Pyrene

Category: SHW04 – Inorganic Parameters

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SHW04.05500	SCM	ICP/MS	[SW-846 6020A]	Aluminum
Certified	Yes	NJ	SHW04.07000	SCM	ICP/MS	[SW-846 6020A]	Antimony
Certified	Yes	NJ	SHW04.09500	SCM	ICP/MS	[SW-846 6020A]	Arsenic

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600 NORTH 5TH ST
RICHMOND, VA 23219

Category: SHW04 -- Inorganic Parameters

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SHW04.14000	SCM	ICP/MS	[SW-846 6020A]	Beryllium
Certified	Yes	NJ	SHW04.16000	SCM	ICP/MS	[SW-846 6020A]	Cadmium
Certified	Yes	NJ	SHW04.19000	SCM	ICP/MS	[SW-846 6020A]	Chromium
Certified	Yes	NJ	SHW04.25000	SCM	ICP/MS	[SW-846 6020A]	Copper
Certified	Yes	NJ	SHW04.26005	SCM	ICP/MS	[SW-846 6020A]	Iron
Certified	Yes	NJ	SHW04.28000	SCM	ICP/MS	[SW-846 6020A]	Lead
Certified	Yes	NJ	SHW04.31600	SCM	ICP/MS	[SW-846 6020A]	Manganese
Certified	No	NJ	SHW04.32700	SCM	Cold Vapor Atomic Absorption Spectrometry	[USER DEFINED EPA 245.1]	Mercury
Certified	Yes	NJ	SHW04.36000	SCM	ICP/MS	[SW-846 6020A]	Nickel
Certified	Yes	NJ	SHW04.40600	SCM	ICP/MS	[SW-846 6020A]	Selenium
Certified	Yes	NJ	SHW04.41500	SCM	ICP/MS	[SW-846 6020A]	Silver
Certified	Yes	NJ	SHW04.45500	SCM	ICP/MS	[SW-846 6020A]	Thallium
Certified	Yes	NJ	SHW04.49500	SCM	ICP/MS	[SW-846 6020A]	Zinc

Category: SHW05 -- Organic Parameters, Prep. / Screening

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SHW05.03000	SCM	Soxhlet Extraction	[SW-846 3540C]	Semivolatile organics

Category: SHW07 -- Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	SHW07.04677	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Azinphos methyl
Certified	Yes	NJ	SHW07.04702	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Biphenyl (1,1'-)
Certified	No	NJ	SHW07.04703	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Bolstar
Certified	Yes	NJ	SHW07.04705	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Chlorobenzilate
Certified	No	NJ	SHW07.04712	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Chlorpyrifos
Certified	No	NJ	SHW07.04713	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Coumaphos
Certified	No	NJ	SHW07.04714	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Demeton (s-)

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Category: SHW07 -- Organic Parameters, Chromatography/MS

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Certified	Yes	NJ	SHW07.04715	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Diallate (cis)
Certified	Yes	NJ	SHW07.04720	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Diallate (trans)
Certified	No	NJ	SHW07.04722	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Diazinon
Certified	No	NJ	SHW07.04757	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Dichlorvos
Certified	Yes	NJ	SHW07.04760	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dimethoate
Certified	Yes	NJ	SHW07.04790	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Disulfoton
Certified	No	NJ	SHW07.04792	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	EPN
Certified	No	NJ	SHW07.04793	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Ethoprop
Certified	Yes	NJ	SHW07.04795	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Famphur
Certified	No	NJ	SHW07.04796	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Fensulfothion
Certified	No	NJ	SHW07.04797	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Fenthion
Certified	No	NJ	SHW07.04798	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Fonofos
Certified	Yes	NJ	SHW07.04810	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Isodrin
Certified	Yes	NJ	SHW07.04825	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Kepone
Certified	No	NJ	SHW07.04827	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Malathion
Certified	No	NJ	SHW07.04828	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Mevinphos
Certified	Yes	NJ	SHW07.04885	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Parathion
Certified	Yes	NJ	SHW07.04890	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Parathion methyl
Certified	Yes	NJ	SHW07.04925	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Phorate
Certified	Yes	NJ	SHW07.04935	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Phosphorothioate (O,O-diethyl-O-2-pyrazinyl) [Thionazin]
Certified	No	NJ	SHW07.04953	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Ronnel
Certified	No	NJ	SHW07.04957	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Stirofos
Certified	Yes	NJ	SHW07.04960	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Sulfotepp
Certified	No	NJ	SHW07.04983	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Tokuthion [Protothiofos]
Certified	No	NJ	SHW07.04993	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Trichloronate
Certified	Yes	NJ	SHW07.05395	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Methylnaphthalene (1-)
Certified	Yes	NJ	SHW07.05400	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Methylnaphthalene (2-)
Certified	Yes	NJ	SHW07.05770	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Aldrin
Certified	Yes	NJ	SHW07.05780	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Alpha BHC
Certified	Yes	NJ	SHW07.05790	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Beta BHC
Certified	Yes	NJ	SHW07.05800	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Delta BHC

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National Environmental Laboratory Accreditation Program

ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS

Effective as of 10/22/2014 until 06/30/2015

Laboratory Name: VIRGINIA DIVISION OF CONSOLIDATED LAB SERVICE Laboratory Number: VA010 Activity ID: NLC140003
600 NORTH 5TH ST
RICHMOND, VA 23219

Category: SHW07 -- Organic Parameters, Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SHW07.05810	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Lindane (gamma BHC)
Certified	Yes	NJ	SHW07.05830	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Chlordane (alpha) (cis-)
Certified	Yes	NJ	SHW07.05840	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Chlordane (gamma) (trans-)
Certified	Yes	NJ	SHW07.05850	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	DDD (4,4'-)
Certified	Yes	NJ	SHW07.05860	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	DDE (4,4'-)
Certified	Yes	NJ	SHW07.05870	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	DDT (4,4'-)
Certified	Yes	NJ	SHW07.05880	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dieldrin
Certified	Yes	NJ	SHW07.05890	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Endosulfan I
Certified	Yes	NJ	SHW07.05900	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Endosulfan II
Certified	Yes	NJ	SHW07.05910	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Endosulfan sulfate
Certified	Yes	NJ	SHW07.05920	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Endrin
Certified	Yes	NJ	SHW07.05930	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Endrin aldehyde
Certified	Yes	NJ	SHW07.05940	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Endrin ketone
Certified	Yes	NJ	SHW07.05950	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Heptachlor
Certified	Yes	NJ	SHW07.05960	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Heptachlor epoxide
Certified	Yes	NJ	SHW07.05970	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Methoxychlor
Certified	Yes	NJ	SHW07.07594	SCM	GC/MS/SIM, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dibenzo(a,h)anthracene

Category: SHW09 -- Miscellaneous Parameters

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	SHW09.19100	SCM	Pyrolytic	[USER DEFINED NCEA-C-1282, EMAC-001]	Total organic carbon (TOC)

KEY: AE = Air and Emissions, BT = Biological Tissues, DW = Drinking Water, NPW = Non-Potable Water, SCM = Solid and Chemical Materials

New Jersey Department of Environmental Protection

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Category: SHW09 – Miscellaneous Parameters

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	SHW09.28460	SCM	Spectrophotometric	[USER DEFINED SM 10300C]	Benthic Matter

Joseph F. Aiello, Manager

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