New Jersey Department of Environmental Protection

National Environmental Laboratory Accreditation Program

ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS

Effective as of 07/01/2016 until 06/30/2017

Laboratory Name: VIRGINIA DIVISION OF CONSOLIDATED LAB SERVICE Laboratory Number: VA010 Activity ID: NLC160001
600 NORTH 5TH ST
RICHMOND, VA 23219

Category: AE01 -- Inorganics - Non-Metals Analysis

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	AE01 .00300	AE	Gravimetric	[OTHER 40 CFR Part 50, App L.8 + QAGD2.12]	Particulate Matter
Certified	Yes	NJ	AE01 .00310	AE	Gravimetric	[EPA 40 CFR Part 50, App. J]	Particulate Matter

Category: AE02 -- Inorganics - Metals Analysis

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	AE02 .00150	AE	ICP/MS	[USER DEFINED EPA IO-3.1/3.5]	Arsenic
Certified	No	NJ	AE02 .00340	AE	ICP/MS	[USER DEFINED EPA IO-3.1/3.5]	Beryllium
Certified	No	NJ	AE02 .00400	AE	ICP/MS	[USER DEFINED EPA IO-3.1/3.5]	Cadmium
Certified	No	NJ	AE02 .00510	AE	ICP/MS	[USER DEFINED EPA IO-3.1/3.5]	Chromium
Certified	No	NJ	AE02 .00760	AE	ICP/MS	[USER DEFINED EPA IO-3.1/3.5]	Lead
Certified	No	NJ	AE02 .00810	AE	ICP/MS	[USER DEFINED EPA IO-3.1/3.5]	Manganese
Certified	No	NJ	AE02 .00980	AE	ICP/MS	[USER DEFINED EPA IO-3.1/3.5]	Nickel

Category: AE04 -- Organics Analysis

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	AE04 .02650	AE	HPLC/UV, Adsorbant Cartridge	[EPA TO-11A]	Acetaldehyde
Certified	Yes	NJ	AE04 .02660	AE	HPLC/UV, Adsorbant Cartridge	[EPA TO-11A]	Acetone
Certified	Yes	NJ	AE04 .02700	AE	HPLC/UV, Adsorbant Cartridge	[EPA TO-11A]	Butanone (2-) [Methyl ethyl ketone]
Certified	Yes	NJ	AE04 .02730	AE	HPLC/UV, Adsorbant Cartridge	[EPA TO-11A]	Formaldehyde
Certified	Yes	NJ	AE04 .02760	AE	HPLC/UV, Adsorbant Cartridge	[EPA TO-11A]	Propionaldehyde
Certified	Yes	NJ	AE04 .03520	AE	GC/MS, Canisters	[EPA TO-15]	Acetonitrile
Certified	Yes	NJ	AE04 .03540	AE	GC/MS, Canisters	[EPA TO-15]	Acrolein
Certified	Yes	NJ	AE04 .03570	AE	GC/MS, Canisters	[EPA TO-15]	Acrylonitrile
Certified	Yes	NJ	AE04 .03600	AE	GC/MS, Canisters	[EPA TO-15]	Benzene
Certified	Yes	NJ	AE04 .03640	AE	GC/MS, Canisters	[EPA TO-15]	Bromodichloromethane
Certified	Yes	NJ	AE04 .03650	AE	GC/MS, Canisters	[EPA TO-15]	Bromoform
Certified	Yes	NJ	AE04 .03660	AE	GC/MS, Canisters	[EPA TO-15]	Bromomethane

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

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Category: AE04 -- Organics Analysis

Status	Eligible to Report N.J Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	AE04 .03670	AE	GC/MS, Canisters	[EPA TO-15]	Butadiene (1,3-)
Certified	Yes	NJ	AE04 .03720	AE	GC/MS, Canisters	[EPA TO-15]	Carbon tetrachloride
Certified	Yes	NJ	AE04 .03750	AE	GC/MS, Canisters	[EPA TO-15]	Chlorobenzene
Certified	Yes	NJ	AE04 .03760	AE	GC/MS, Canisters	[EPA TO-15]	Chloroethane
Certified	Yes	NJ	AE04 .03770	AE	GC/MS, Canisters	[EPA TO-15]	Chloroform
Certified	Yes	NJ	AE04 .03780	AE	GC/MS, Canisters	[EPA TO-15]	Chloromethane
Certified	Yes	NJ	AE04 .03820	AE	GC/MS, Canisters	[EPA TO-15]	Cyclohexane
Certified	Yes	NJ	AE04 .03850	AE	GC/MS, Canisters	[EPA TO-15]	Dibromochloromethane
Certified	Yes	NJ	AE04 .03860	AE	GC/MS, Canisters	[EPA TO-15]	Dibromoethane (1,2-) (EDB)
Certified	Yes	NJ	AE04 .03870	AE	GC/MS, Canisters	[EPA TO-15]	Dichlorobenzene (1,2-)
Certified	Yes	NJ	AE04 .03880	AE	GC/MS, Canisters	[EPA TO-15]	Dichlorobenzene (1,3-)
Certified	Yes	NJ	AE04 .03890	AE	GC/MS, Canisters	[EPA TO-15]	Dichlorobenzene (1,4-)
Certified	Yes	NJ	AE04 .03900	AE	GC/MS, Canisters	[EPA TO-15]	Dichlorodifluoromethane
Certified	Yes	NJ	AE04 .03910	AE	GC/MS, Canisters	[EPA TO-15]	Dichloroethane (1,1-)
Certified	Yes	NJ	AE04 .03920	AE	GC/MS, Canisters	[EPA TO-15]	Dichloroethane (1,2-)
Certified	Yes	NJ	AE04 .03930	AE	GC/MS, Canisters	[EPA TO-15]	Dichloroethene (1,1-)
Certified	Yes	NJ	AE04 .03940	AE	GC/MS, Canisters	[EPA TO-15]	Dichloroethene (cis-1,2-)
Certified	Yes	NJ	AE04 .03950	AE	GC/MS, Canisters	[EPA TO-15]	Dichloroethene (trans-1,2-)
Certified	Yes	NJ	AE04 .03970	AE	GC/MS, Canisters	[EPA TO-15]	Dichloropropane (1,2-)
Certified	Yes	NJ	AE04 .03980	AE	GC/MS, Canisters	[EPA TO-15]	Dichloropropene (cis-1,3-)
Certified	Yes	NJ	AE04 .03990	AE	GC/MS, Canisters	[EPA TO-15]	Dichloropropene (trans-1,3-)
Certified	Yes	NJ	AE04 .04000	AE	GC/MS, Canisters	[EPA TO-15]	Dichlorotetrafluoroethane (1,2-)
Certified	Yes	NJ	AE04 .04110	AE	GC/MS, Canisters	[EPA TO-15]	Ethyl acetate
Certified	Yes	NJ	AE04 .04140	AE	GC/MS, Canisters	[EPA TO-15]	Ethylbenzene
Certified	Yes	NJ	AE04 .04170	AE	GC/MS, Canisters	[EPA TO-15]	Ethyltoluene (4-)
Certified	Yes	NJ	AE04 .04200	AE	GC/MS, Canisters	[EPA TO-15]	Heptane (n-)
Certified	Yes	NJ	AE04 .04210	AE	GC/MS, Canisters	[EPA TO-15]	Hexachlorobutadiene (1,3-)
Certified	Yes	NJ	AE04 .04230	AE	GC/MS, Canisters	[EPA TO-15]	Hexane (n-)
Certified	Yes	NJ	AE04 .04330	AE	GC/MS, Canisters	[EPA TO-15]	Methyl methacrylate
Certified	Yes	NJ	AE04 .04340	AE	GC/MS, Canisters	[EPA TO-15]	Methyl tert-butyl ether
Certified	Yes	NJ	AE04 .04350	AE	GC/MS, Canisters	[EPA TO-15]	Methylene chloride (Dichloromethane)
Certified	Yes	NJ	AE04 .04510	AE	GC/MS, Canisters	[EPA TO-15]	Propylene

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RICHMOND, VA 23219

Category: AE04 -- Organics Analysis

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	AE04 .04550	AE	GC/MS, Canisters	[EPA TO-15]	Styrene
Certified	Yes	NJ	AE04 .04590	AE	GC/MS, Canisters	[EPA TO-15]	Tetrachloroethane (1,1,2,2-)
Certified	Yes	NJ	AE04 .04600	AE	GC/MS, Canisters	[EPA TO-15]	Tetrachloroethene
Certified	Yes	NJ	AE04 .04610	AE	GC/MS, Canisters	[EPA TO-15]	Tetrahydrofuran
Certified	Yes	NJ	AE04 .04620	AE	GC/MS, Canisters	[EPA TO-15]	Toluene
Certified	Yes	NJ	AE04 .04630	AE	GC/MS, Canisters	[EPA TO-15]	Trichloro (1,1,2-) trifluoroethane (1,2,2-)
Certified	Yes	NJ	AE04 .04640	AE	GC/MS, Canisters	[EPA TO-15]	Trichlorobenzene (1,2,4-)
Certified	Yes	NJ	AE04 .04650	AE	GC/MS, Canisters	[EPA TO-15]	Trichloroethane (1,1,1-)
Certified	Yes	NJ	AE04 .04660	AE	GC/MS, Canisters	[EPA TO-15]	Trichloroethane (1,1,2-)
Certified	Yes	NJ	AE04 .04670	AE	GC/MS, Canisters	[EPA TO-15]	Trichloroethene
Certified	Yes	NJ	AE04 .04680	AE	GC/MS, Canisters	[EPA TO-15]	Trichlorofluoromethane
Certified	Yes	NJ	AE04 .04710	AE	GC/MS, Canisters	[EPA TO-15]	Trimethylbenzene (1,2,4-)
Certified	Yes	NJ	AE04 .04720	AE	GC/MS, Canisters	[EPA TO-15]	Trimethylbenzene (1,3,5-)
Certified	Yes	NJ	AE04 .04760	AE	GC/MS, Canisters	[EPA TO-15]	Vinyl chloride
Certified	Yes	NJ	AE04 .04770	AE	GC/MS, Canisters	[EPA TO-15]	Xylene (m-)
Certified	Yes	NJ	AE04 .04780	AE	GC/MS, Canisters	[EPA TO-15]	Xylene (o-)
Certified	Yes	NJ	AE04 .04790	AE	GC/MS, Canisters	[EPA TO-15]	Xylene (p-)

Category: AE06 -- Air - Lab Developed/Non-Std Methods

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	AE06 .00040	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Acetylene
Certified	No	NJ	AE06 .00080	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Benzene
Certified	No	NJ	AE06 .00260	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Butane
Certified	No	NJ	AE06 .00270	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Butene (1-)
Certified	No	NJ	AE06 .00280	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Butene-cis (2-)

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Category: AE06 -- Air - Lab Developed/Non-Std Methods

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	AE06 .00290	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Butene-trans (2-)
Certified	No	NJ	AE06 .00450	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Cyclohexane
Certified	No	NJ	AE06 .00460	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Cyclopentane
Certified	No	NJ	AE06 .00470	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Decane (n-)
Certified	No	NJ	AE06 .00710	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Diethylbenzene (1,3-)
Certified	No	NJ	AE06 .00720	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Diethylbenzene (1,4-)
Certified	No	NJ	AE06 .00730	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Dimethylbutane (2,2-)
Certified	No	NJ	AE06 .00740	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Dimethylbutane (2,3-)
Certified	No	NJ	AE06 .00750	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Dimethylpentane (2,3-)
Certified	No	NJ	AE06 .00760	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Dimethylpentane (2,4-)
Certified	No	NJ	AE06 .00770	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Dodecane (n-)
Certified	No	NJ	AE06 .00780	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Ethane
Certified	No	NJ	AE06 .00800	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Ethene
Certified	No	NJ	AE06 .00830	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Ethylbenzene
Certified	No	NJ	AE06 .00840	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Ethyltoluene (2-)
Certified	No	NJ	AE06 .00850	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Ethyltoluene (3-)
Certified	No	NJ	AE06 .00870	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Ethyltoluene (4-)
Certified	No	NJ	AE06 .00930	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Heptane (n-)

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Category: AE06 -- Air - Lab Developed/Non-Std Methods

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	AE06 .00950	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Hexane (n-)
Certified	No	NJ	AE06 .00970	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Hexene (1-)
Certified	No	NJ	AE06 .01030	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Isobutane
Certified	No	NJ	AE06 .01040	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Isopentane
Certified	No	NJ	AE06 .01050	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Isoprene
Certified	No	NJ	AE06 .01070	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Isopropylbenzene
Certified	No	NJ	AE06 .01110	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Methylcyclohexane
Certified	No	NJ	AE06 .01120	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Methylcyclopentane
Certified	No	NJ	AE06 .01150	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Methylheptane (2-)
Certified	No	NJ	AE06 .01160	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Methylheptane (3-)
Certified	No	NJ	AE06 .01170	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Methylhexane (2-)
Certified	No	NJ	AE06 .01180	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Methylhexane (3-)
Certified	No	NJ	AE06 .01210	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Methylpentane (2-)
Certified	No	NJ	AE06 .01220	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Methylpentane (3-)
Certified	No	NJ	AE06 .01340	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Nonane (-n)
Certified	No	NJ	AE06 .01350	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DCLS: PAMS TO-12]	Non-Methane Organic Compounds
Certified	No	NJ	AE06 .01360	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Octane (-n)
Certified	No	NJ	AE06 .01370	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Pentane (-n)

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Category: AE06 -- Air - Lab Developed/Non-Std Methods

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Certified	No	NJ	AE06 .01380	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Pentene (1-)
Certified	No	NJ	AE06 .01390	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Pentene (cis-2-)
Certified	No	NJ	AE06 .01400	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Pentene (trans-2-)
Certified	No	NJ	AE06 .01450	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Propane
Certified	No	NJ	AE06 .01460	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Propylbenzene (n-)
Certified	No	NJ	AE06 .01480	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Propylene
Certified	No	NJ	AE06 .01520	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Styrene
Certified	No	NJ	AE06 .01590	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Toluene
Certified	No	NJ	AE06 .01720	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Trimethylbenzene (1,2,3-)
Certified	No	NJ	AE06 .01750	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Trimethylbenzene (1,2,4-)
Certified	No	NJ	AE06 .01780	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Trimethylpentane (2,2,4-)
Certified	No	NJ	AE06 .01790	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Trimethylpentane (2,3,4-)
Certified	No	NJ	AE06 .01800	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Undecane (n-)
Certified	No	NJ	AE06 .01840	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Xylene (m- + p-)
Certified	No	NJ	AE06 .01880	AE	GC/PDFID, Cryogenic Preconcentration	[USER DEFINED VA DGS SOP 3-440 Modified TO-12]	Xylene (o-)

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Category: BT02 -- Metals - BT Preparation Methods

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	BT02 .00020	BT	Microwave Acid Digest: Soil Sediment & Sludge	[SW-846 3051A]	Metals
Applied	No	NJ	BT02 .00030	BT	Microwave Acid Digest - Siliceous & Org Matrix	[SW-846 3052]	Metals

Category: BT03 -- Metals

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	BT03 .00110	BT	AA, Manual Cold Vapor	[SW-846 7471B]	Mercury - solid waste

Category: BT04 -- Metals - ICP, ICP/MS and DCP

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	BT04 .00030	BT	ICP/MS	[SW-846 6020A]	Aluminum
Certified	Yes	NJ	BT04 .00070	BT	ICP/MS	[SW-846 6020A]	Antimony
Certified	Yes	NJ	BT04 .00110	BT	ICP/MS	[SW-846 6020A]	Arsenic
Applied	No	NJ	BT04 .00150	BT	ICP/MS	[SW-846 6020A]	Barium
Certified	Yes	NJ	BT04 .00190	BT	ICP/MS	[SW-846 6020A]	Beryllium
Certified	Yes	NJ	BT04 .00230	BT	ICP/MS	[SW-846 6020A]	Cadmium
Certified	Yes	NJ	BT04 .00290	BT	ICP/MS	[SW-846 6020A]	Chromium
Certified	Yes	NJ	BT04 .00370	BT	ICP/MS	[SW-846 6020A]	Copper
Certified	Yes	NJ	BT04 .00450	BT	ICP/MS	[SW-846 6020A]	Lead
Certified	Yes	NJ	BT04 .00510	BT	ICP/MS	[SW-846 6020A]	Manganese
Certified	Yes	NJ	BT04 .00512	BT	Digestion, ICP/MS	[USER DEFINED SW846 3052/6020A]	Mercury
Certified	Yes	NJ	BT04 .00600	BT	ICP/MS	[SW-846 6020A]	Nickel
Certified	Yes	NJ	BT04 .00660	BT	ICP/MS	[SW-846 6020A]	Selenium
Certified	Yes	NJ	BT04 .00700	BT	ICP/MS	[SW-846 6020A]	Silver
Certified	Yes	NJ	BT04 .00740	BT	ICP/MS	[SW-846 6020A]	Thallium
Applied	No	NJ	BT04 .00800	BT	ICP/MS	[SW-846 6020A]	Vanadium
Certified	Yes	NJ	BT04 .00840	BT	ICP/MS	[SW-846 6020A]	Zinc

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RICHMOND, VA 23219

Category: DW01 – Microbiology

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	DW01 .00070	DW	Pour Plate	[SM 9215 B]	Heterotrophic bacteria
Certified	Yes	NJ	DW01 .00110	DW	ONPG-MUG (Colilert/Colilert-18), Enumeration	[SM 9223 B, Multi-well Procedure]	Total coliform / E. coli
Certified	Yes	NJ	DW01 .00130	DW	Colisure (P-A)	[SM 9223 B]	Total coliform / E. coli

Category: DW03 – Inorganic Parameters

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	DW03 .00010	DW	Electrometric Titration	[SM 2320 B]	Alkalinity
Certified	Yes	NJ	DW03 .00150	DW	Ion Chromatography	[EPA 300.1]	Bromate
Certified	Yes	NJ	DW03 .00210	DW	Ion Chromatography	[EPA 300.0]	Bromide
Certified	Yes	NJ	DW03 .00340	DW	Ion Chromatography	[EPA 300.1]	Chlorate
Certified	Yes	NJ	DW03 .00420	DW	Ion Chromatography	[EPA 300.0]	Chloride
Certified	Yes	NJ	DW03 .00530	DW	Ion Chromatography	[EPA 300.1]	Chlorite (monthly)
Certified	Yes	NJ	DW03 .00550	DW	Platinum-Cobalt	[SM 2120 B]	Color
Certified	Yes	NJ	DW03 .00590	DW	Conductance	[SM 2510 B]	Conductivity
Certified	Yes	NJ	DW03 .00700	DW	Spectrophotometric, Distill, Manual	[SM 4500-CN C, E]	Cyanide
Certified	Yes	NJ	DW03 .00760	DW	High Temp. Combustion, Filtration	[SM 5310 B]	Dissolved organic carbon (DOC)
Certified	Yes	NJ	DW03 .00860	DW	Ion Chromatography	[EPA 300.0]	Fluoride
Certified	Yes	NJ	DW03 .00910	DW	Methylene Blue	[SM 5540 C]	Foaming agents
Certified	Yes	NJ	DW03 .00940	DW	Automated Cadmium Reduction	[EPA 353.2]	Nitrate
Certified	Yes	NJ	DW03 .01070	DW	Ion Chromatography	[EPA 300.0]	Nitrate
Certified	Yes	NJ	DW03 .01160	DW	Automated Cadmium Reduction	[EPA 353.2]	Nitrite
Certified	Yes	NJ	DW03 .01220	DW	Ion Chromatography	[EPA 300.0]	Nitrite
Certified	Yes	NJ	DW03 .01440	DW	Ion Chromatography	[EPA 300.0]	Orthophosphate
Certified	Yes	NJ	DW03 .01600	DW	Ion Chromatography	[EPA 300.0]	Sulfate
Certified	Yes	NJ	DW03 .01660	DW	Gravimetric At 180	[SM 2540 C]	Total dissolved solids (TDS)
Certified	Yes	NJ	DW03 .01680	DW	Hardness By Calculation	[SM 2340 B]	Total hardness
Certified	Yes	NJ	DW03 .01690	DW	Titrimetric, EDTA	[SM 2340 C]	Total hardness
Certified	Yes	NJ	DW03 .01710	DW	High Temp. Combustion	[SM 5310 B]	Total organic carbon (TOC)
Certified	Yes	NJ	DW03 .01730	DW	Persulfate-UV	[SM 5310 C]	Total organic carbon (TOC)

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Category: DW03 -- Inorganic Parameters

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	DW03 .01850	DW	Nephelometric	[SM 2130 B]	Turbidity
Certified	Yes	NJ	DW03 .01880	DW	Spectrophotometric, Calculation	[SM 5910 B]	UV-absorbing compounds

Category: DW04 -- Analyze-Immed. and Continuous Monitoring

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	DW04 .00150	DW	Electrometric	[SM 4500-H B]	pH

Category: DW06 -- Metals

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	DW06 .00180	DW	Ion Chromatography	[ASTM D6919]	Calcium
Dropped	Yes	NJ	DW06 .00240	DW	Ion Chromatography	[EPA 218.6]	Chromium (VI)
Certified	Yes	NJ	DW06 .00430	DW	Ion Chromatography	[ASTM D6919]	Magnesium
Certified	Yes	NJ	DW06 .00480	DW	Manual Cold Vapor	[EPA 245.1]	Mercury
Certified	Yes	NJ	DW06 .00670	DW	Colorimetric, Automated-Segmented Flow	[USGS I-2700-85]	Silica

Category: DW07 -- Metals - ICP, ICP/MS and DCP

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	DW07 .00001	DW	ICP	[EPA 200.7]	Aluminum
Certified	Yes	NJ	DW07 .00020	DW	ICP/MS	[EPA 200.8]	Aluminum
Certified	Yes	NJ	DW07 .00050	DW	ICP/MS	[EPA 200.8]	Antimony
Certified	Yes	NJ	DW07 .00070	DW	ICP/MS	[EPA 200.8]	Arsenic
Certified	Yes	NJ	DW07 .00080	DW	ICP	[EPA 200.7]	Barium
Certified	Yes	NJ	DW07 .00110	DW	ICP/MS	[EPA 200.8]	Barium
Certified	Yes	NJ	DW07 .00120	DW	ICP	[EPA 200.7]	Beryllium
Certified	Yes	NJ	DW07 .00150	DW	ICP/MS	[EPA 200.8]	Beryllium

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Category: DW07 -- Metals - ICP, ICP/MS and DCP

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	DW07 .00170	DW	ICP	[EPA 200.7]	Cadmium
Certified	Yes	NJ	DW07 .00190	DW	ICP/MS	[EPA 200.8]	Cadmium
Certified	Yes	NJ	DW07 .00200	DW	ICP	[EPA 200.7]	Calcium
Certified	Yes	NJ	DW07 .00240	DW	ICP	[EPA 200.7]	Chromium
Certified	Yes	NJ	DW07 .00270	DW	ICP/MS	[EPA 200.8]	Chromium
Certified	Yes	NJ	DW07 .00300	DW	ICP	[EPA 200.7]	Copper
Certified	Yes	NJ	DW07 .00330	DW	ICP/MS	[EPA 200.8]	Copper
Certified	Yes	NJ	DW07 .00340	DW	ICP	[EPA 200.7]	Iron
Certified	Yes	NJ	DW07 .00380	DW	ICP/MS	[EPA 200.8]	Lead
Certified	Yes	NJ	DW07 .00400	DW	ICP	[EPA 200.7]	Magnesium
Certified	Yes	NJ	DW07 .00430	DW	ICP	[EPA 200.7]	Manganese
Certified	Yes	NJ	DW07 .00460	DW	ICP/MS	[EPA 200.8]	Manganese
Certified	Yes	NJ	DW07 .00470	DW	ICP/MS	[EPA 200.8]	Mercury
Certified	Yes	NJ	DW07 .00500	DW	ICP	[EPA 200.7]	Nickel
Certified	Yes	NJ	DW07 .00530	DW	ICP/MS	[EPA 200.8]	Nickel
Certified	Yes	NJ	DW07 .00540	DW	ICP	[EPA 200.7]	Potassium
Certified	Yes	NJ	DW07 .00560	DW	ICP/MS	[EPA 200.8]	Selenium
Certified	Yes	NJ	DW07 .00600	DW	ICP	[EPA 200.7]	Silver
Certified	Yes	NJ	DW07 .00630	DW	ICP/MS	[EPA 200.8]	Silver
Certified	Yes	NJ	DW07 .00640	DW	ICP	[EPA 200.7]	Sodium
Certified	Yes	NJ	DW07 .00670	DW	ICP/MS	[EPA 200.8]	Thallium
Certified	Yes	NJ	DW07 .00740	DW	ICP/MS	[EPA 200.8]	Uranium
Certified	Yes	NJ	DW07 .00770	DW	ICP	[EPA 200.7]	Zinc
Certified	Yes	NJ	DW07 .00800	DW	ICP/MS	[EPA 200.8]	Zinc

Category: DW08 -- Organic Parameters - Chromatography

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	DW08 .02200	DW	Liquid/Liquid Extraction/GC	[EPA 515.3]	D (2,4-)
Certified	Yes	NJ	DW08 .02210	DW	Liquid/Liquid Extraction/GC	[EPA 515.3]	Dalapon

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Category: DW08 -- Organic Parameters - Chromatography

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	DW08 .02250	DW	Liquid/Liquid Extraction/GC	[EPA 515.3]	Dicamba
Certified	Yes	NJ	DW08 .02280	DW	Liquid/Liquid Extraction/GC	[EPA 515.3]	Dinoseb
Certified	Yes	NJ	DW08 .02310	DW	Liquid/Liquid Extraction/GC	[EPA 515.3]	Pentachlorophenol
Certified	Yes	NJ	DW08 .02320	DW	Liquid/Liquid Extraction/GC	[EPA 515.3]	Picloram
Certified	Yes	NJ	DW08 .02340	DW	Liquid/Liquid Extraction/GC	[EPA 515.3]	TP (2,4,5-) (Silvex)
Certified	Yes	NJ	DW08 .02520	DW	HPLC	[EPA 531.1]	Aldicarb
Certified	Yes	NJ	DW08 .02530	DW	HPLC	[EPA 531.1]	Aldicarb sulfone
Certified	Yes	NJ	DW08 .02540	DW	HPLC	[EPA 531.1]	Aldicarb sulfoxide
Certified	Yes	NJ	DW08 .02550	DW	HPLC	[EPA 531.1]	Carbaryl
Certified	Yes	NJ	DW08 .02560	DW	HPLC	[EPA 531.1]	Carbofuran (furadan)
Certified	Yes	NJ	DW08 .02570	DW	HPLC	[EPA 531.1]	Hydroxy carbofuran (3-)
Certified	Yes	NJ	DW08 .02590	DW	HPLC	[EPA 531.1]	Methomyl (Lannate)
Certified	Yes	NJ	DW08 .02600	DW	HPLC	[EPA 531.1]	Oxamyl
Certified	Yes	NJ	DW08 .02750	DW	HPLC	[EPA 549.2]	Diquat
Certified	Yes	NJ	DW08 .03160	DW	Liquid/Liquid Extraction GC-ECD	[EPA 551.1]	Dibromo-3-chloropropane (1,2-)
Certified	Yes	NJ	DW08 .03190	DW	Liquid/Liquid Extraction GC-ECD	[EPA 551.1]	Dibromoethane (1,2-) (EDB)
Certified	Yes	NJ	DW08 .03400	DW	Liquid/Liquid Extraction/GC	[EPA 552.2]	Dibromoacetic acid
Certified	Yes	NJ	DW08 .03410	DW	Liquid/Liquid Extraction/GC	[EPA 552.2]	Dichloroacetic acid
Certified	Yes	NJ	DW08 .03420	DW	Liquid/Liquid Extraction/GC	[EPA 552.2]	Monobromoacetic acid (MBAA)
Certified	Yes	NJ	DW08 .03430	DW	Liquid/Liquid Extraction/GC	[EPA 552.2]	Monochloroacetic acid (MCAA)
Certified	Yes	NJ	DW08 .03450	DW	Liquid/Liquid Extraction/GC	[EPA 552.2]	Trichloroacetic acid

Category: DW09 -- Organic Parameters - Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	DW09 .02300	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Benzene
Certified	Yes	NJ	DW09 .02310	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Bromobenzene
Certified	Yes	NJ	DW09 .02320	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Bromochloromethane
Certified	Yes	NJ	DW09 .02330	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Bromodichloromethane
Certified	Yes	NJ	DW09 .02340	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Bromoform

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600 NORTH 5TH ST
RICHMOND, VA 23219

Category: DW09 -- Organic Parameters - Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	DW09 .02350	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Bromomethane
Certified	Yes	NJ	DW09 .02370	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Butylbenzene (n-)
Certified	Yes	NJ	DW09 .02390	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Carbon tetrachloride
Certified	Yes	NJ	DW09 .02410	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Chlorobenzene
Certified	Yes	NJ	DW09 .02430	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Chloroethane
Certified	Yes	NJ	DW09 .02440	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Chloroform
Certified	Yes	NJ	DW09 .02450	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Chloromethane
Certified	Yes	NJ	DW09 .02460	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Chlorotoluene (2-)
Certified	Yes	NJ	DW09 .02470	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Chlorotoluene (4-)
Certified	Yes	NJ	DW09 .02490	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dibromochloromethane
Certified	Yes	NJ	DW09 .02510	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dibromomethane
Certified	Yes	NJ	DW09 .02530	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichlorobenzene (1,2-)
Certified	Yes	NJ	DW09 .02540	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichlorobenzene (1,3-)
Certified	Yes	NJ	DW09 .02550	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichlorobenzene (1,4-)
Certified	Yes	NJ	DW09 .02560	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichlorodifluoromethane
Certified	Yes	NJ	DW09 .02570	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloroethane (1,1-)
Certified	Yes	NJ	DW09 .02580	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloroethane (1,2-)
Certified	Yes	NJ	DW09 .02590	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloroethene (1,1-)
Certified	Yes	NJ	DW09 .02600	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloroethene (cis-1,2-)
Certified	Yes	NJ	DW09 .02610	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloroethene (trans-1,2-)
Certified	Yes	NJ	DW09 .02620	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloropropane (1,2-)
Certified	Yes	NJ	DW09 .02630	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloropropane (1,3-)
Certified	Yes	NJ	DW09 .02640	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloropropane (2,2-)
Certified	Yes	NJ	DW09 .02660	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloropropene (1,1-)
Certified	Yes	NJ	DW09 .02670	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloropropene (cis-1,3-)
Certified	Yes	NJ	DW09 .02680	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Dichloropropene (trans-1,3-)
Certified	Yes	NJ	DW09 .02710	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Ethylbenzene
Certified	Yes	NJ	DW09 .02720	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Hexachlorobutadiene (1,3-)
Certified	Yes	NJ	DW09 .02760	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Isopropylbenzene
Certified	Yes	NJ	DW09 .02770	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Isopropyltoluene (4-)
Certified	Yes	NJ	DW09 .02820	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Methyl tert-butyl ether
Certified	Yes	NJ	DW09 .02830	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Methylene chloride (Dichloromethane)

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Category: DW09 -- Organic Parameters - Chromatography/MS

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Certified	Yes	NJ	DW09 .02840	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Naphthalene
Certified	Yes	NJ	DW09 .02900	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Propylbenzene (n-)
Certified	Yes	NJ	DW09 .02910	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Sec-butylbenzene
Certified	Yes	NJ	DW09 .02920	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Styrene
Certified	Yes	NJ	DW09 .02940	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Tert-butylbenzene
Certified	Yes	NJ	DW09 .02950	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Tetrachloroethane (1,1,1,2-)
Certified	Yes	NJ	DW09 .02960	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Tetrachloroethane (1,1,2,2-)
Certified	Yes	NJ	DW09 .02970	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Tetrachloroethene
Certified	Yes	NJ	DW09 .02990	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Toluene
Certified	Yes	NJ	DW09 .03000	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trichlorobenzene (1,2,3-)
Certified	Yes	NJ	DW09 .03010	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trichlorobenzene (1,2,4-)
Certified	Yes	NJ	DW09 .03030	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trichloroethane (1,1,1-)
Certified	Yes	NJ	DW09 .03040	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trichloroethane (1,1,2-)
Certified	Yes	NJ	DW09 .03050	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trichloroethene
Certified	Yes	NJ	DW09 .03060	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trichlorofluoromethane
Certified	Yes	NJ	DW09 .03070	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trichloropropane (1,2,3-)
Certified	Yes	NJ	DW09 .03080	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trimethylbenzene (1,2,4-)
Certified	Yes	NJ	DW09 .03090	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Trimethylbenzene (1,3,5-)
Certified	Yes	NJ	DW09 .03100	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Vinyl chloride
Certified	Yes	NJ	DW09 .03130	DW	GC/MS, P & T or Direct Injection, Capillary	[EPA 524.2]	Xylenes (total)
Certified	Yes	NJ	DW09 .03960	DW	SPE, GC/MS	[EPA 525.2]	Alachlor
Certified	Yes	NJ	DW09 .03970	DW	SPE, GC/MS	[EPA 525.2]	Aldrin
Certified	Yes	NJ	DW09 .04000	DW	SPE, GC/MS, Screen	[EPA 525.2]	Aroclor 1016
Certified	Yes	NJ	DW09 .04010	DW	SPE, GC/MS, Screen	[EPA 525.2]	Aroclor 1221
Certified	Yes	NJ	DW09 .04020	DW	SPE, GC/MS, Screen	[EPA 525.2]	Aroclor 1232
Certified	Yes	NJ	DW09 .04030	DW	SPE, GC/MS, Screen	[EPA 525.2]	Aroclor 1242
Certified	Yes	NJ	DW09 .04040	DW	SPE, GC/MS, Screen	[EPA 525.2]	Aroclor 1248
Certified	Yes	NJ	DW09 .04050	DW	SPE, GC/MS, Screen	[EPA 525.2]	Aroclor 1254
Certified	Yes	NJ	DW09 .04060	DW	SPE, GC/MS, Screen	[EPA 525.2]	Aroclor 1260
Certified	Yes	NJ	DW09 .04070	DW	SPE, GC/MS	[EPA 525.2]	Atrazine
Certified	Yes	NJ	DW09 .04090	DW	SPE, GC/MS	[EPA 525.2]	Benzo(a)pyrene
Certified	Yes	NJ	DW09 .04150	DW	SPE, GC/MS	[EPA 525.2]	Butachlor

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Certified	Yes	NJ	DW09 .04200	DW	SPE, GC/MS	[EPA 525.2]	Chlordane (technical)
Certified	Yes	NJ	DW09 .04340	DW	SPE, GC/MS	[EPA 525.2]	Di(2-ethylhexyl)adipate
Certified	Yes	NJ	DW09 .04350	DW	SPE, GC/MS	[EPA 525.2]	Di(2-ethylhexyl)phthalate
Certified	Yes	NJ	DW09 .04380	DW	SPE, GC/MS	[EPA 525.2]	Dieldrin
Certified	Yes	NJ	DW09 .04480	DW	SPE, GC/MS	[EPA 525.2]	Endrin
Certified	Yes	NJ	DW09 .04560	DW	SPE, GC/MS	[EPA 525.2]	Heptachlor
Certified	Yes	NJ	DW09 .04570	DW	SPE, GC/MS	[EPA 525.2]	Heptachlor epoxide
Certified	Yes	NJ	DW09 .04580	DW	SPE, GC/MS	[EPA 525.2]	Hexachlorobenzene
Certified	Yes	NJ	DW09 .04590	DW	SPE, GC/MS	[EPA 525.2]	Hexachlorocyclopentadiene
Certified	Yes	NJ	DW09 .04630	DW	SPE, GC/MS	[EPA 525.2]	Lindane (gamma BHC)
Certified	Yes	NJ	DW09 .04640	DW	SPE, GC/MS	[EPA 525.2]	Methoxychlor
Certified	Yes	NJ	DW09 .04660	DW	SPE, GC/MS	[EPA 525.2]	Metolachlor
Certified	Yes	NJ	DW09 .04670	DW	SPE, GC/MS	[EPA 525.2]	Metribuzin
Certified	Yes	NJ	DW09 .04800	DW	SPE, GC/MS	[EPA 525.2]	Propachlor
Certified	Yes	NJ	DW09 .04830	DW	SPE, GC/MS	[EPA 525.2]	Simazine
Certified	Yes	NJ	DW09 .04860	DW	SPE, GC/MS	[EPA 525.2]	Toxaphene

Category: DW10 – Radiochem. - Radioactivity/Radionuclides

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	DW10 .00110	DW	Gamma Spectrometry	[EPA 901.1]	Gamma emitters
Certified	Yes	NJ	DW10 .00220	DW	Proportional or Scintillation	[EPA 900.0]	Gross - alpha-beta
Certified	Yes	NJ	DW10 .00410	DW	Radiochemical	[EPA 903.0]	Radium - 226
Certified	Yes	NJ	DW10 .00530	DW	Radon Emanation	[EPA 903.1]	Radium - 226
Certified	Yes	NJ	DW10 .00590	DW	Precipitation	[EPA 904.0]	Radium - 228
Certified	Yes	NJ	DW10 .00760	DW	Total Sr & Strontium 90	[EPA 905.0]	Strontium - 89, 90

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New Jersey Department of Environmental Protection

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Laboratory Name: VIRGINIA DIVISION OF CONSOLIDATED LAB SERVICE Laboratory Number: VA010 Activity ID: NLC160001
600 NORTH 5TH ST
RICHMOND, VA 23219

Category: NPW01 -- Microbiology

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	NPW01.00020	NPW	Membrane Filter	[EPA 1600]	Enterococci
Certified	Yes	NJ	NPW01.00130	NPW	MPN/Multiple Tube/Multiple Well	[OTHER Colilert-04]	Escherichia coli (E coli)
Certified	Yes	NJ	NPW01.00300	NPW	Membrane Filter (MF), Single Step	[SM 9222 D-97]	Fecal coliform

Category: NPW03 -- Inorganic Parameters

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	NPW03.00020	NPW	Electrometric or Phenolphthalein	[SM 2310 B-11]	Acidity as CaCO3
Certified	Yes	NJ	NPW03.00060	NPW	Electrometric or Color Titration	[SM 2320 B-11]	Alkalinity as CaCO3
Certified	Yes	NJ	NPW03.00070	NPW	Electrometric or Color Titration	[USER DEFINED Filtered-USGS TWRI Bk 9]	Alkalinity as CaCO3
Certified	Yes	NJ	NPW03.00250	NPW	Distillation or Gas Diffusion, Semi-automated Phenate	[EPA 350.1]	Ammonia
Certified	Yes	NJ	NPW03.00290	NPW	Distillation or Gas Diffusion, Semi-automated Phenate	[USGS I-4523-85]	Ammonia
Certified	Yes	NJ	NPW03.00310	NPW	Distillation, Ion Chromatography	[ASTM D6919]	Ammonia
Certified	Yes	NJ	NPW03.00350	NPW	Dissolved Oxygen Depletion - Membrane Electrode	[SM 5210 B-11]	Biochemical oxygen demand
Certified	Yes	NJ	NPW03.00540	NPW	Ion Chromatography	[EPA 300.0]	Bromide
Certified	Yes	NJ	NPW03.00660	NPW	Diss. Oxygen Depl., Nitrif. Inhib. - Membrane Electrode	[SM 5210 B-11]	Carbonaceous BOD (CBOD)
Certified	Yes	NJ	NPW03.00820	NPW	Spectrophotometric Manual/Auto	[SM 5220 D-11]	Chemical oxygen demand
Certified	Yes	NJ	NPW03.01100	NPW	Ion Chromatography	[EPA 300.0]	Chloride
Certified	No	NJ	NPW03.01320	NPW	Spectrophotometric	[USER DEFINED EPA 446.0]	Chlorophyll
Certified	Yes	NJ	NPW03.01370	NPW	Colorimetric (Platinum-Cobalt)	[SM 2120 B-11]	Color
Certified	Yes	NJ	NPW03.01470	NPW	Distillation, Spectrophotometric (Manual)	[SM 4500-CN C-11 plus E-11]	Cyanide
Certified	Yes	NJ	NPW03.01750	NPW	Filtration and Combustion	[SM 5310 B]	Dissolved organic carbon (DOC)
Certified	Yes	NJ	NPW03.01770	NPW	Filtration and Oxidation	[SM 5310 D]	Dissolved organic carbon (DOC)
Certified	No	NJ	NPW03.01800	NPW	Gravimetric	[USER DEFINED USGS I-1752-85]	Fixed Dissolved Solids - Ambient
Certified	No	NJ	NPW03.01810	NPW	Gravimetric	[USER DEFINED USGS I-3752-85]	Fixed Solids - Ambient
Certified	No	NJ	NPW03.01820	NPW	Gravimetric	[USER DEFINED USGS I-3766-85]	Fixed Suspended Solids - Ambient
Certified	Yes	NJ	NPW03.02110	NPW	Titrimetric, EDTA	[SM 2340 C-11]	Hardness - total as CaCO3

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600 NORTH 5TH ST
RICHMOND, VA 23219

Category: NPW03 -- Inorganic Parameters

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	NPW03.02470	NPW	Digestion, Semiauto. Digestor, Colorimetric	[EPA 351.2]	Kjeldahl nitrogen - total
Certified	Yes	NJ	NPW03.02580	NPW	Ion Chromatography	[EPA 300.0]	Nitrate
Certified	Yes	NJ	NPW03.02780	NPW	Cadmium Reduction, Automated	[ASTM D3867 (A)]	Nitrate - nitrite
Certified	Yes	NJ	NPW03.02790	NPW	Cadmium Reduction, Automated	[EPA 353.2]	Nitrate - nitrite
Certified	Yes	NJ	NPW03.03000	NPW	Auto, bypass Cd reduction	[EPA 353.2]	Nitrite
Certified	Yes	NJ	NPW03.03050	NPW	Spectrophotometric, Auto Diazotization	[USGS I-4540-85]	Nitrite
Certified	Yes	NJ	NPW03.03080	NPW	Ion Chromatography	[EPA 300.0]	Nitrite
Certified	Yes	NJ	NPW03.03200	NPW	Gravimetric, Hexane Extractable Material-LL	[EPA 1664A]	Oil & grease - hem-LL
Certified	Yes	NJ	NPW03.03420	NPW	Ascorbic Acid, Automated	[EPA 365.1]	Orthophosphate
Certified	Yes	NJ	NPW03.03550	NPW	Ion Chromatography	[EPA 300.0]	Orthophosphate
Certified	No	NJ	NPW03.03670	NPW	Elemental Analysis	[USER DEFINED EPA 440.0, EPA 440.0 Inorg]	Particulate Carbon - Ambient
Certified	No	NJ	NPW03.03680	NPW	Elemental Analysis	[USER DEFINED EPA 440.0]	Particulate Nitrogen - Ambient
Certified	Yes	NJ	NPW03.03760	NPW	Manual Distillation, Colorimetric 4AAP, Manual	[EPA 420.1]	Phenols
Certified	Yes	NJ	NPW03.03980	NPW	Semi-Automated Block Digestor	[EPA 365.4]	Phosphorus (total)
Certified	Yes	NJ	NPW03.04010	NPW	Gravimetric, 180 Degrees C	[SM 2540 C-11]	Residue - filterable (TDS)
Certified	Yes	NJ	NPW03.04070	NPW	Gravimetric, 103-105 Degrees C, Post Washing	[USGS I-3765-85]	Residue - nonfilterable (TSS)
Certified	Yes	NJ	NPW03.04080	NPW	Volumetric (Imhoff Cone) or Gravimetric	[SM 2540 F-11]	Residue - settleable
Certified	Yes	NJ	NPW03.04100	NPW	Gravimetric, 103-105 Degrees C	[SM 2540 B-11]	Residue - total
Certified	Yes	NJ	NPW03.04130	NPW	Gravimetric, 550 Degrees C	[EPA 160.4]	Residue - volatile
Certified	No	NJ	NPW03.04190	NPW	Gravimetric	[USER DEFINED ASTM 3977-97]	Sediment Concentration - Ambient
Certified	No	NJ	NPW03.04200	NPW	Gravimetric	[USER DEFINED USGS Method for Sediment Analysis-Clay, Sand & Sil]	Sediment Identification - Ambient
Certified	Yes	NJ	NPW03.04250	NPW	Wheatstone Bridge	[SM 2510 B-11]	Specific conductance
Certified	Yes	NJ	NPW03.04490	NPW	Ion Chromatography	[EPA 300.0]	Sulfate
Certified	Yes	NJ	NPW03.04650	NPW	Titrimetric, Iodine	[SM 4500-S B, C + F-11]	Sulfides
Certified	Yes	NJ	NPW03.04720	NPW	Colorimetric (Methylene Blue)	[SM 5540 C-11]	Surfactants
Certified	Yes	NJ	NPW03.04730	NPW	Colorimetric	[SM 5550 B]	Tannin and Lignin
Certified	No	NJ	NPW03.04740	NPW	Spectrophotometric	[USER DEFINED SM 4500-N C]	Total Dissolved Phosphorous - Ambient
Certified	No	NJ	NPW03.04750	NPW	Alkaline Persulfate Digestion, Automated	[USER DEFINED SM 4500C, Tot. Dis. N- SM 4500-N C/353.2]	Total Nitrogen -Ambient
Certified	Yes	NJ	NPW03.04790	NPW	Combustion	[SM 5310 B-11]	Total organic carbon (TOC)
Certified	Yes	NJ	NPW03.05020	NPW	Nephelometric	[SM 2130 B-11]	Turbidity

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600 NORTH 5TH ST
RICHMOND, VA 23219

Category: NPW03 -- Inorganic Parameters

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	NPW03.05050	NPW	Gravimetric	[USER DEFINED USGS I-1753-85]	Volatile Dissolved Solids - Ambient
Certified	Yes	NJ	NPW03.05070	NPW	Gravimetric, 550 Degrees C	[USGS I-3767-85]	Volatile total suspended solids (VTSS)

Category: NPW04 -- Analyze-Immed. and Continuous Monitoring

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	NPW04.00380	NPW	Electrometric	[SM 4500-H B-11]	pH

Category: NPW07 -- Metals

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	NPW07.00790	NPW	Digestion, IC	[ASTM D6919-09]	Calcium
Certified	Yes	NJ	NPW07.01080	NPW	0.45u Filter, Ion Chromatography	[EPA 218.6]	Chromium (VI)
Certified	Yes	NJ	NPW07.01950	NPW	Ion Chromatography	[ASTM D6919]	Magnesium
Certified	Yes	NJ	NPW07.02130	NPW	Cold Vapor Atomic Fluorescence Spectrometry	[EPA 245.7]	Mercury
Certified	Yes	NJ	NPW07.02160	NPW	Manual Cold Vapor	[EPA 245.1]	Mercury
Certified	Yes	NJ	NPW07.02630	NPW	Digestion, IC	[ASTM D6919]	Potassium
Certified	Yes	NJ	NPW07.02830	NPW	0.45u Filtration + Auto Molybdosilicate	[USGS I-2700-85]	Silica - dissolved
Certified	Yes	NJ	NPW07.03070	NPW	Ion Chromatography	[ASTM D6919]	Sodium

Category: NPW08 -- Metals - ICP, ICP/MS and DCP

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	NPW08.00050	NPW	Digestion, ICP	[EPA 200.7]	Aluminum
Certified	Yes	NJ	NPW08.00130	NPW	Digestion, ICP/MS	[EPA 200.8]	Aluminum
Certified	Yes	NJ	NPW08.00140	NPW	Digestion, ICP/MS	[USER DEFINED EPA 1638, 1640]	Aluminum
Certified	Yes	NJ	NPW08.00300	NPW	Digestion, ICP/MS	[EPA 200.8]	Antimony
Certified	Yes	NJ	NPW08.00310	NPW	Digestion, ICP/MS	[USER DEFINED EPA 1638]	Antimony

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Category: NPW08 -- Metals - ICP, ICP/MS and DCP

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	NPW08.00450	NPW	Digestion, ICP/MS	[EPA 200.8]	Arsenic
Certified	Yes	NJ	NPW08.00460	NPW	Digestion, ICP/MS	[USER DEFINED EPA 1638]	Arsenic
Certified	Yes	NJ	NPW08.00510	NPW	Digestion, ICP	[EPA 200.7]	Barium
Certified	Yes	NJ	NPW08.00590	NPW	Digestion, ICP/MS	[EPA 200.8]	Barium
Certified	Yes	NJ	NPW08.00600	NPW	Digestion, ICP/MS	[USER DEFINED EPA 1638]	Barium
Certified	Yes	NJ	NPW08.00680	NPW	Digestion, ICP	[EPA 200.7]	Beryllium
Certified	Yes	NJ	NPW08.00760	NPW	Digestion, ICP/MS	[EPA 200.8]	Beryllium
Certified	Yes	NJ	NPW08.00770	NPW	Digestion, ICP/MS	[USER DEFINED EPA 1638]	Beryllium
Certified	Yes	NJ	NPW08.01030	NPW	Digestion, ICP	[EPA 200.7]	Cadmium
Certified	Yes	NJ	NPW08.01110	NPW	Digestion, ICP/MS	[EPA 200.8]	Cadmium
Certified	Yes	NJ	NPW08.01120	NPW	Digestion, ICP/MS	[USER DEFINED EPA 1638, 1640]	Cadmium
Certified	Yes	NJ	NPW08.01200	NPW	Digestion, ICP	[EPA 200.7]	Calcium
Certified	Yes	NJ	NPW08.01350	NPW	Digestion, ICP	[EPA 200.7]	Chromium
Certified	Yes	NJ	NPW08.01430	NPW	Digestion, ICP/MS	[EPA 200.8]	Chromium
Certified	Yes	NJ	NPW08.01440	NPW	Digestion, ICP/MS	[USER DEFINED EPA 1638]	Chromium
Certified	Yes	NJ	NPW08.01690	NPW	Digestion, ICP	[EPA 200.7]	Copper
Certified	Yes	NJ	NPW08.01770	NPW	Digestion, ICP/MS	[EPA 200.8]	Copper
Certified	Yes	NJ	NPW08.01780	NPW	Digestion, ICP/MS	[USER DEFINED EPA 1638, 1640]	Copper
Certified	Yes	NJ	NPW08.01890	NPW	Ca + Mg Carbonates, ICP	[EPA 200.7]	Hardness - total as CaCO3
Certified	Yes	NJ	NPW08.02040	NPW	Digestion, ICP	[EPA 200.7]	Iron
Certified	Yes	NJ	NPW08.02290	NPW	Digestion, ICP/MS	[EPA 200.8]	Lead
Certified	Yes	NJ	NPW08.02300	NPW	Digestion, ICP/MS	[USER DEFINED EPA 1638, 1640]	Lead
Certified	Yes	NJ	NPW08.02420	NPW	Digestion, ICP	[EPA 200.7]	Magnesium
Certified	Yes	NJ	NPW08.02580	NPW	Digestion, ICP	[EPA 200.7]	Manganese
Certified	Yes	NJ	NPW08.02660	NPW	Digestion, ICP/MS	[EPA 200.8]	Manganese
Certified	Yes	NJ	NPW08.02670	NPW	Digestion, ICP/MS	[USER DEFINED EPA 1638, 1640]	Manganese
Certified	Yes	NJ	NPW08.02910	NPW	Digestion, ICP	[EPA 200.7]	Nickel
Certified	Yes	NJ	NPW08.02990	NPW	Digestion, ICP/MS	[EPA 200.8]	Nickel
Certified	Yes	NJ	NPW08.03000	NPW	Digestion, ICP/MS	[USER DEFINED EPA 1638, 1640]	Nickel
Certified	Yes	NJ	NPW08.03150	NPW	Digestion, ICP	[EPA 200.7]	Potassium
Certified	Yes	NJ	NPW08.03390	NPW	Digestion, ICP/MS	[EPA 200.8]	Selenium
Certified	Yes	NJ	NPW08.03400	NPW	Digestion, ICP/MS	[USER DEFINED EPA 1638]	Selenium

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600 NORTH 5TH ST
RICHMOND, VA 23219

Category: NPW08 -- Metals - ICP, ICP/MS and DCP

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	NPW08.03570	NPW	Digestion, ICP	[EPA 200.7]	Silver
Certified	Yes	NJ	NPW08.03650	NPW	Digestion, ICP/MS	[EPA 200.8]	Silver
Certified	Yes	NJ	NPW08.03660	NPW	Digestion, ICP/MS	[USER DEFINED EPA 1638]	Silver
Certified	Yes	NJ	NPW08.03740	NPW	Digestion, ICP	[EPA 200.7]	Sodium
Certified	Yes	NJ	NPW08.03840	NPW	Digestion, ICP	[EPA 200.7]	Strontium
Certified	Yes	NJ	NPW08.04030	NPW	Digestion, ICP/MS	[EPA 200.8]	Thallium
Certified	Yes	NJ	NPW08.04040	NPW	Digestion, ICP/MS	[USER DEFINED EPA 1638]	Thallium
Certified	Yes	NJ	NPW08.04350	NPW	Digestion, ICP/MS	[EPA 200.8]	Uranium
Certified	Yes	NJ	NPW08.04360	NPW	Digestion, ICP/MS	[USER DEFINED EPA 1638]	Uranium
Certified	Yes	NJ	NPW08.04510	NPW	Digestion, ICP/MS	[EPA 200.8]	Vanadium
Certified	Yes	NJ	NPW08.04520	NPW	Digestion, ICP/MS	[USER DEFINED EPA 1638, 1640]	Vanadium
Certified	Yes	NJ	NPW08.04610	NPW	Digestion, ICP	[EPA 200.7]	Zinc
Certified	Yes	NJ	NPW08.04690	NPW	Digestion, ICP/MS	[EPA 200.8]	Zinc
Certified	Yes	NJ	NPW08.04700	NPW	Digestion, ICP/MS	[USER DEFINED EPA 1638, 1640]	Zinc

Category: NPW09 -- Organics - NPW Preparation Methods

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	NPW09.00090	NPW	Separatory Funnel Extraction	[SW-846 3510C]	Semivolatile organics
Certified	Yes	NJ	NPW09.00200	NPW	Cleanup-Gel Permeation	[SW-846 3640A]	Semivolatile organics

Category: NPW10 -- Organic Parameters - Chromatography

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Applied	No	NJ	NPW10.08360	NPW	Extraction, GC, FID	[SW-846 8015D]	Diesel range organic

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Category: NPW11 -- Organic Parameters - Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	NPW11.17750	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Acenaphthene
Certified	Yes	NJ	NPW11.17760	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Acenaphthylene
Certified	Yes	NJ	NPW11.17850	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Anthracene
Certified	Yes	NJ	NPW11.17920	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Benzo(a)anthracene
Certified	Yes	NJ	NPW11.17930	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Benzo(a)pyrene
Certified	Yes	NJ	NPW11.17940	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Benzo(b)fluoranthene
Certified	Yes	NJ	NPW11.17950	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Benzo(ghi)perylene
Certified	Yes	NJ	NPW11.17970	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Benzo(k)fluoranthene
Certified	Yes	NJ	NPW11.18040	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Bis (2-chloroethoxy) methane
Certified	Yes	NJ	NPW11.18050	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Bis (2-chloroethyl) ether
Certified	Yes	NJ	NPW11.18060	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Bis(2-chloroisopropyl)ether|2,2'-oxybis(2-chloror
Certified	Yes	NJ	NPW11.18070	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Bis (2-ethylhexyl) phthalate
Certified	Yes	NJ	NPW11.18080	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Bromophenyl-phenyl ether (4-)
Certified	Yes	NJ	NPW11.18090	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Butylbenzylphthalate
Certified	Yes	NJ	NPW11.18180	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Chloronaphthalene (2-)
Certified	Yes	NJ	NPW11.18190	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Chlorophenol (2-)
Certified	Yes	NJ	NPW11.18200	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Chlorophenyl-phenyl ether (4-)
Certified	Yes	NJ	NPW11.18210	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Chrysene
Certified	Yes	NJ	NPW11.18320	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dibenzo(a,h)anthracene
Certified	Yes	NJ	NPW11.18370	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dichlorobenzene (1,2-)
Certified	Yes	NJ	NPW11.18380	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dichlorobenzene (1,3-)
Certified	Yes	NJ	NPW11.18390	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dichlorobenzene (1,4-)
Certified	Yes	NJ	NPW11.18410	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dichlorophenol (2,4-)
Certified	Yes	NJ	NPW11.18440	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Diethyl phthalate
Certified	Yes	NJ	NPW11.18470	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dimethyl phthalate
Certified	Yes	NJ	NPW11.18540	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dimethylphenol (2,4-)
Certified	Yes	NJ	NPW11.18550	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Di-n-butyl phthalate
Certified	Yes	NJ	NPW11.18580	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dinitrophenol (2,4-)
Certified	Yes	NJ	NPW11.18590	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dinitrophenol (2-methyl-4,6-)
Certified	Yes	NJ	NPW11.18600	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dinitrotoluene (2,4-)
Certified	Yes	NJ	NPW11.18610	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dinitrotoluene (2,6-)
Certified	Yes	NJ	NPW11.18620	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Di-n-octyl phthalate

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New Jersey Department of Environmental Protection

National Environmental Laboratory Accreditation Program

ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS

Effective as of 07/01/2016 until 06/30/2017

Laboratory Name: VIRGINIA DIVISION OF CONSOLIDATED LAB SERVICE Laboratory Number: VA010 Activity ID: NLC160001
600 NORTH 5TH ST
RICHMOND, VA 23219

Category: NPW11 -- Organic Parameters - Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	NPW11.18750	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Fluoranthene
Certified	Yes	NJ	NPW11.18760	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Fluorene
Certified	Yes	NJ	NPW11.18790	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Hexachlorobenzene
Certified	Yes	NJ	NPW11.18800	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Hexachlorobutadiene (1,3-)
Certified	Yes	NJ	NPW11.18810	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Hexachlorocyclopentadiene
Certified	Yes	NJ	NPW11.18820	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Hexachloroethane
Certified	Yes	NJ	NPW11.18870	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Indeno(1,2,3-cd)pyrene
Certified	Yes	NJ	NPW11.18890	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Isophorone
Certified	Yes	NJ	NPW11.18980	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Methyl phenol (4-chloro-3-)
Certified	Yes	NJ	NPW11.19050	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Naphthalene
Certified	Yes	NJ	NPW11.19120	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Nitrobenzene
Certified	Yes	NJ	NPW11.19140	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Nitrophenol (2-)
Certified	Yes	NJ	NPW11.19150	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Nitrophenol (4-)
Certified	Yes	NJ	NPW11.19170	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	N-Nitrosodimethylamine
Certified	Yes	NJ	NPW11.19190	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	N-Nitroso-di-n-propylamine
Certified	Yes	NJ	NPW11.19200	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	N-Nitrosodiphenylamine
Certified	Yes	NJ	NPW11.19380	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Pentachlorophenol
Certified	Yes	NJ	NPW11.19400	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Phenanthrene
Certified	Yes	NJ	NPW11.19410	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Phenol
Certified	Yes	NJ	NPW11.19490	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Pyrene
Certified	Yes	NJ	NPW11.19640	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Trichlorobenzene (1,2,4-)
Certified	Yes	NJ	NPW11.19660	NPW	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Trichlorophenol (2,4,6-)
Certified	No	NJ	NPW11.21350	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Benzene
Certified	No	NJ	NPW11.21360	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Bromobenzene
Certified	No	NJ	NPW11.21370	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Bromochloromethane
Certified	No	NJ	NPW11.21380	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Bromodichloromethane
Certified	No	NJ	NPW11.21400	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Bromoform
Certified	No	NJ	NPW11.21410	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Bromomethane
Certified	No	NJ	NPW11.21430	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Butylbenzene (n-)
Certified	No	NJ	NPW11.21450	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Carbon tetrachloride
Certified	No	NJ	NPW11.21460	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Chlorobenzene
Certified	No	NJ	NPW11.21470	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Chloroethane

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600 NORTH 5TH ST
RICHMOND, VA 23219

Category: NPW11 -- Organic Parameters - Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	NPW11.21490	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Chloroform
Certified	No	NJ	NPW11.21500	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Chloromethane
Certified	No	NJ	NPW11.21510	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Chlorotoluene (2-)
Certified	No	NJ	NPW11.21520	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Chlorotoluene (4-)
Certified	No	NJ	NPW11.21540	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dibromochloromethane
Certified	No	NJ	NPW11.21560	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dibromomethane
Certified	No	NJ	NPW11.21570	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichlorobenzene (1,2-)
Certified	No	NJ	NPW11.21580	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichlorobenzene (1,3-)
Certified	No	NJ	NPW11.21590	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichlorobenzene (1,4-)
Certified	No	NJ	NPW11.21600	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichlorodifluoromethane
Certified	No	NJ	NPW11.21610	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloroethane (1,1-)
Certified	No	NJ	NPW11.21620	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloroethane (1,2-)
Certified	No	NJ	NPW11.21630	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloroethene (1,1-)
Certified	No	NJ	NPW11.21640	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloroethene (cis-1,2-)
Certified	No	NJ	NPW11.21650	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloroethene (trans-1,2-)
Certified	No	NJ	NPW11.21660	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloropropane (1,2-)
Certified	No	NJ	NPW11.21670	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloropropane (1,3-)
Certified	No	NJ	NPW11.21680	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloropropane (2,2-)
Certified	No	NJ	NPW11.21690	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloropropene (1,1-)
Certified	No	NJ	NPW11.21700	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloropropene (cis-1,3-)
Certified	No	NJ	NPW11.21710	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Dichloropropene (trans-1,3-)
Certified	No	NJ	NPW11.21730	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Ethylbenzene
Certified	No	NJ	NPW11.21750	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Hexachlorobutadiene (1,3-)
Certified	No	NJ	NPW11.21790	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Isopropylbenzene
Certified	No	NJ	NPW11.21800	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Isopropyltoluene (4-)
Certified	No	NJ	NPW11.21830	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Methyl tert-butyl ether
Certified	No	NJ	NPW11.21840	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Methylene chloride (Dichloromethane)
Certified	No	NJ	NPW11.21850	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Naphthalene
Certified	No	NJ	NPW11.21860	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Propylbenzene (n-)
Certified	No	NJ	NPW11.21870	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Sec-butylbenzene
Certified	No	NJ	NPW11.21880	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Styrene
Certified	No	NJ	NPW11.21900	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Tert-butylbenzene

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600 NORTH 5TH ST
RICHMOND, VA 23219

Category: NPW11 -- Organic Parameters - Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	NPW11.21910	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Tetrachloroethane (1,1,1,2-)
Certified	No	NJ	NPW11.21920	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Tetrachloroethane (1,1,2,2-)
Certified	No	NJ	NPW11.21930	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Tetrachloroethene
Certified	No	NJ	NPW11.21950	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Toluene
Certified	No	NJ	NPW11.21970	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trichlorobenzene (1,2,3-)
Certified	No	NJ	NPW11.21980	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trichlorobenzene (1,2,4-)
Certified	No	NJ	NPW11.21990	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trichloroethane (1,1,1-)
Certified	No	NJ	NPW11.22000	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trichloroethane (1,1,2-)
Certified	No	NJ	NPW11.22010	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trichloroethene
Certified	No	NJ	NPW11.22020	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trichlorofluoromethane
Certified	No	NJ	NPW11.22030	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trichloropropane (1,2,3-)
Certified	No	NJ	NPW11.22040	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trimethylbenzene (1,2,4-)
Certified	No	NJ	NPW11.22050	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Trimethylbenzene (1,3,5-)
Certified	No	NJ	NPW11.22070	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Vinyl chloride
Certified	No	NJ	NPW11.22090	NPW	GC/MS, P & T, Capillary Column	[USER DEFINED EPA 524.2]	Xylenes (total)

Category: NPW16 -- NPW - Lab Developed/Non-Std Methods

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	NPW16.02240	NPW	Semi-automated Colorimetry	[USER DEFINED Tot/Inorg-Asphila et al, 1976]	Particulate Phosphorus - Ambient

Category: SCM03 -- Inorganic Parameters and Preparation

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	SCM03.00090	SCM	Spectrophotometric	[USER DEFINED SM 10300C]	Benthic Matter

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RICHMOND, VA 23219

Category: SCM05 – Metals - SCM Preparation Methods

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SCM05.00090	SCM	Microwave Acid Digest: Soil Sediment & Sludge	[SW-846 3051A]	Metals

Category: SCM06 – Metals

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	SCM06.00610	SCM	Cold Vapor Atomic Absorption Spectrometry	[USER DEFINED EPA 245.1]	Mercury

Category: SCM07 – Metals - ICP, ICP/MS and DCP

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SCM07.00040	SCM	ICP/MS	[SW-846 6020A]	Aluminum
Certified	Yes	NJ	SCM07.00090	SCM	ICP/MS	[SW-846 6020A]	Antimony
Certified	Yes	NJ	SCM07.00150	SCM	ICP/MS	[SW-846 6020A]	Arsenic
Certified	Yes	NJ	SCM07.00260	SCM	ICP/MS	[SW-846 6020A]	Beryllium
Certified	Yes	NJ	SCM07.00360	SCM	ICP/MS	[SW-846 6020A]	Cadmium
Certified	Yes	NJ	SCM07.00460	SCM	ICP/MS	[SW-846 6020A]	Chromium
Certified	Yes	NJ	SCM07.00580	SCM	ICP/MS	[SW-846 6020A]	Copper
Certified	Yes	NJ	SCM07.00630	SCM	ICP/MS	[SW-846 6020A]	Iron
Certified	Yes	NJ	SCM07.00690	SCM	ICP/MS	[SW-846 6020A]	Lead
Certified	Yes	NJ	SCM07.00820	SCM	ICP/MS	[SW-846 6020A]	Manganese
Certified	Yes	NJ	SCM07.00940	SCM	ICP/MS	[SW-846 6020A]	Nickel
Certified	Yes	NJ	SCM07.01070	SCM	ICP/MS	[SW-846 6020A]	Selenium
Certified	Yes	NJ	SCM07.01150	SCM	ICP/MS	[SW-846 6020A]	Silver
Certified	Yes	NJ	SCM07.01320	SCM	ICP/MS	[SW-846 6020A]	Thallium
Certified	Yes	NJ	SCM07.01620	SCM	ICP/MS	[SW-846 6020A]	Zinc

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600 NORTH 5TH ST
RICHMOND, VA 23219

Category: SCM08 -- Organics - SCM Prep. / Screening Methods

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SCM08.00180	SCM	Cleanup-Gel Permeation	[SW-846 3640A]	Semivolatile organics
Certified	Yes	NJ	SCM08.00280	SCM	Soxhlet Extraction	[SW-846 3540C]	Semivolatile organics

Category: SCM10 -- Organic Parameters - Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SCM10.09230	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Acenaphthene
Certified	Yes	NJ	SCM10.09240	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Acenaphthylene
Certified	Yes	NJ	SCM10.09270	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Aldrin
Certified	Yes	NJ	SCM10.09290	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Alpha BHC
Certified	Yes	NJ	SCM10.09330	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Anthracene
Certified	Yes	NJ	SCM10.09400	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Benzo(a)anthracene
Certified	Yes	NJ	SCM10.09410	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Benzo(a)pyrene
Certified	Yes	NJ	SCM10.09420	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Benzo(b)fluoranthene
Certified	Yes	NJ	SCM10.09430	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Benzo(ghi)perylene
Certified	Yes	NJ	SCM10.09450	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Benzo(k)fluoranthene
Certified	Yes	NJ	SCM10.09500	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Beta BHC
Certified	Yes	NJ	SCM10.09510	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Biphenyl (1,1'-)
Certified	Yes	NJ	SCM10.09550	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Bis (2-ethylhexyl) phthalate
Certified	Yes	NJ	SCM10.09570	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Butylbenzylphthalate
Certified	Yes	NJ	SCM10.09600	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Chlordane (alpha) (cis-)
Certified	Yes	NJ	SCM10.09610	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Chlordane (gamma) (trans-)
Certified	Yes	NJ	SCM10.09640	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Chlorobenzilate
Certified	Yes	NJ	SCM10.09690	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Chrysene
Certified	Yes	NJ	SCM10.09700	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	DDD (4,4'-)
Certified	Yes	NJ	SCM10.09710	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	DDE (4,4'-)
Certified	Yes	NJ	SCM10.09720	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	DDT (4,4'-)
Certified	Yes	NJ	SCM10.09740	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Delta BHC
Certified	Yes	NJ	SCM10.09750	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Diallate (cis)
Certified	Yes	NJ	SCM10.09760	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Diallate (trans)

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Category: SCM10 – Organic Parameters - Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SCM10.09800	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dibenzo(a,h)anthracene
Certified	Yes	NJ	SCM10.09910	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dieldrin
Certified	Yes	NJ	SCM10.09920	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Diethyl phthalate
Certified	Yes	NJ	SCM10.09930	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dimethoate
Certified	Yes	NJ	SCM10.09950	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dimethyl phthalate
Certified	Yes	NJ	SCM10.10030	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Di-n-butyl phthalate
Certified	Yes	NJ	SCM10.10100	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Di-n-octyl phthalate
Certified	Yes	NJ	SCM10.10140	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Disulfoton
Certified	Yes	NJ	SCM10.10150	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Endosulfan I
Certified	Yes	NJ	SCM10.10160	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Endosulfan II
Certified	Yes	NJ	SCM10.10170	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Endosulfan sulfate
Certified	Yes	NJ	SCM10.10180	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Endrin
Certified	Yes	NJ	SCM10.10190	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Endrin aldehyde
Certified	Yes	NJ	SCM10.10200	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Endrin ketone
Certified	Yes	NJ	SCM10.10220	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Famphur
Certified	Yes	NJ	SCM10.10230	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Fluoranthene
Certified	Yes	NJ	SCM10.10240	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Fluorene
Certified	Yes	NJ	SCM10.10250	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Heptachlor
Certified	Yes	NJ	SCM10.10260	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Heptachlor epoxide
Certified	Yes	NJ	SCM10.10290	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Hexachlorocyclopentadiene
Certified	Yes	NJ	SCM10.10350	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Indeno(1,2,3-cd)pyrene
Certified	Yes	NJ	SCM10.10360	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Isodrin
Certified	Yes	NJ	SCM10.10400	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Kepone
Certified	Yes	NJ	SCM10.10410	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Lindane (gamma BHC)
Certified	Yes	NJ	SCM10.10450	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Methoxychlor
Certified	Yes	NJ	SCM10.10480	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Methylnaphthalene (1-)
Certified	Yes	NJ	SCM10.10490	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Methylnaphthalene (2-)
Certified	Yes	NJ	SCM10.10530	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Naphthalene
Certified	Yes	NJ	SCM10.10740	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Parathion
Certified	Yes	NJ	SCM10.10750	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Parathion methyl
Certified	Yes	NJ	SCM10.10880	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Phenanthrene
Certified	Yes	NJ	SCM10.10920	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Phorate

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 07/01/2016 until 06/30/2017

Laboratory Name: VIRGINIA DIVISION OF CONSOLIDATED LAB SERVICE Laboratory Number: VA010 Activity ID: NLC160001
600 NORTH 5TH ST
RICHMOND, VA 23219

Category: SCM10 -- Organic Parameters - Chromatography/MS

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NJ	SCM10.10940	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Phosphorothioate (diethyl-O-2-pyrazinyl) [Thionazin]
Certified	Yes	NJ	SCM10.10970	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Pyrene
Certified	Yes	NJ	SCM10.11020	SCM	GC/MS, Extract or Dir Inj, Capillary	[SW-846 8270D]	Sulfotepp
Certified	Yes	NJ	SCM10.11260	SCM	GC/MS/SIM, Extract or Dir Inj, Capillary	[SW-846 8270D]	Dibenzo(a,h)anthracene
Certified	No	NJ	SCM10.11880	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Azinphos methyl
Certified	No	NJ	SCM10.12000	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Bolstar
Certified	No	NJ	SCM10.12080	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Chlorpyrifos
Certified	No	NJ	SCM10.12100	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Coumaphos
Certified	No	NJ	SCM10.12120	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Demeton (s-)
Certified	No	NJ	SCM10.12130	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Diazinon
Certified	No	NJ	SCM10.12210	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Dichlorvos
Certified	No	NJ	SCM10.12360	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	EPN
Certified	No	NJ	SCM10.12370	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Ethoprop
Certified	No	NJ	SCM10.12380	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Fensulfothion
Certified	No	NJ	SCM10.12390	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Fenthion
Certified	No	NJ	SCM10.12420	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Fonofos
Certified	No	NJ	SCM10.12490	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Malathion
Certified	No	NJ	SCM10.12550	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Mevinphos
Certified	No	NJ	SCM10.12720	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Ronnel
Certified	No	NJ	SCM10.12730	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Stirofos
Certified	No	NJ	SCM10.12750	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Tokuthion [Protothiofos]
Certified	No	NJ	SCM10.12770	SCM	GC/MS, Extract or Dir Inj, Capillary	[USER DEFINED SW-846 8270D]	Trichloronate

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New Jersey Department of Environmental Protection

National Environmental Laboratory Accreditation Program

ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS

Effective as of 07/01/2016 until 06/30/2017

Laboratory Name: VIRGINIA DIVISION OF CONSOLIDATED LAB SERVICE Laboratory Number: VA010 Activity ID: NLC160001
600 NORTH 5TH ST
RICHMOND, VA 23219

Category: SCM14 -- SCM - Lab Developed/Non-Std Methods

Status	Eligible to Report NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	No	NJ	SCM14.02490	SCM	Pyrolytic	[USER DEFINED NCEA-C-1282, EMAC-001]	Total organic carbon (TOC)

Michele M Potter, Interim Manager

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