



Texas Commission on Environmental Quality



NELAP - Recognized Laboratory Fields of Accreditation

Alpha Analytical - Westborough
8 Walkup Drive
Westborough, MA 01581-1044

Certificate: T104704476-17-13
Expiration Date: 10/31/2017
Issue Date: 1/27/2017

These fields of accreditation supercede all previous fields. The Texas Commission on Environmental Quality urges customers to verify the laboratory's current accreditation status for particular methods and analyses.

Matrix: *Non-Potable Water*

Method EPA 120.1			
Analyte Conductivity	AB NJ	Analyte ID 1610	Method ID 10006403
Method EPA 1664			
Analyte n-Hexane Extractable Material (HEM) (O&G)	AB NJ	Analyte ID 1803	Method ID 10127807
Method EPA 300.0			
Analyte Bromide	AB NJ	Analyte ID 1540	Method ID 10053006
Chloride	NJ	1575	10053006
Fluoride	NJ	1730	10053006
Nitrate as N	NJ	1810	10053006
Sulfate	NJ	2000	10053006
Method EPA 350.1			
Analyte Ammonia as N	AB NJ	Analyte ID 1515	Method ID 10063408
Method EPA 351.1			
Analyte Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	AB NJ	Analyte ID 1790	Method ID 10064809
Method EPA 353.2			
Analyte Nitrate-nitrite	AB NJ	Analyte ID 1820	Method ID 10067400
Nitrite as N	NJ	1840	10067400
Method EPA 410.4			
Analyte Chemical oxygen demand (COD)	AB NJ	Analyte ID 1565	Method ID 10077200
Method EPA 420.1			
Analyte Total phenolics	AB NJ	Analyte ID 1905	Method ID 10079400
Method EPA 608			
Analyte	AB	Analyte ID	Method ID



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Matrix: Non-Potable Water

4,4'-DDD	NJ	7355	10103603
4,4'-DDE	NJ	7360	10103603
4,4'-DDT	NJ	7365	10103603
Aldrin	NJ	7025	10103603
alpha-BHC (alpha-Hexachlorocyclohexane)	NJ	7110	10103603
Aroclor-1016 (PCB-1016)	NJ	8880	10103603
Aroclor-1221 (PCB-1221)	NJ	8885	10103603
Aroclor-1232 (PCB-1232)	NJ	8890	10103603
Aroclor-1242 (PCB-1242)	NJ	8895	10103603
Aroclor-1248 (PCB-1248)	NJ	8900	10103603
Aroclor-1254 (PCB-1254)	NJ	8905	10103603
Aroclor-1260 (PCB-1260)	NJ	8910	10103603
beta-BHC (beta-Hexachlorocyclohexane)	NJ	7115	10103603
Chlordane (tech.)	NJ	7250	10103603
delta-BHC (delta-Hexachlorocyclohexane)	NJ	7105	10103603
Dieldrin	NJ	7470	10103603
Endosulfan I	NJ	7510	10103603
Endosulfan II	NJ	7515	10103603
Endosulfan sulfate	NJ	7520	10103603
Endrin	NJ	7540	10103603
Endrin aldehyde	NJ	7530	10103603
gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	NJ	7120	10103603
Heptachlor	NJ	7685	10103603
Heptachlor epoxide	NJ	7690	10103603
Toxaphene (Chlorinated camphene)	NJ	8250	10103603

Method EPA 624

Analyte	AB	Analyte ID	Method ID
1,1,1-Trichloroethane	NJ	5160	10107207
1,1,2,2-Tetrachloroethane	NJ	5110	10107207
1,1,2-Trichloroethane	NJ	5165	10107207



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Matrix: *Non-Potable Water*

1,1-Dichloroethane	NJ	4630	10107207
1,1-Dichloroethylene	NJ	4640	10107207
1,2-Dichlorobenzene	NJ	4610	10107207
1,2-Dichloroethane (Ethylene dichloride)	NJ	4635	10107207
1,2-Dichloropropane	NJ	4655	10107207
1,3-Dichlorobenzene	NJ	4615	10107207
1,4-Dichlorobenzene	NJ	4620	10107207
2-Chloroethyl vinyl ether	NJ	4500	10107207
Acrolein (Propenal)	NJ	4325	10107207
Acrylonitrile	NJ	4340	10107207
Benzene	NJ	4375	10107207
Bromodichloromethane	NJ	4395	10107207
Bromoform	NJ	4400	10107207
Carbon tetrachloride	NJ	4455	10107207
Chlorobenzene	NJ	4475	10107207
Chlorodibromomethane	NJ	4575	10107207
Chloroethane (Ethyl chloride)	NJ	4485	10107207
Chloroform	NJ	4505	10107207
cis-1,2-Dichloroethylene	NJ	4645	10107207
cis-1,3-Dichloropropene	NJ	4680	10107207
Ethylbenzene	NJ	4765	10107207
Methyl bromide (Bromomethane)	NJ	4950	10107207
Methyl chloride (Chloromethane)	NJ	4960	10107207
Methylene chloride (Dichloromethane)	NJ	4975	10107207
Tetrachloroethylene (Perchloroethylene)	NJ	5115	10107207
Toluene	NJ	5140	10107207
trans-1,2-Dichloroethylene	NJ	4700	10107207
trans-1,3-Dichloropropylene	NJ	4685	10107207
Trichloroethene (Trichloroethylene)	NJ	5170	10107207
Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	NJ	5175	10107207



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Matrix: Non-Potable Water

Vinyl chloride	NJ	5235	10107207
Xylene (total)	NJ	5260	10107207

Method EPA 625

Analyte	AB	Analyte ID	Method ID
2,2'-Oxybis(1-chloropropane) (bis(2-Chloro-1-methylethyl)ether)	NJ	4659	10107401
1,2,4-Trichlorobenzene	NJ	5155	10107401
2,4,5-Trichlorophenol	NJ	6835	10107401
2,4,6-Trichlorophenol	NJ	6840	10107401
2,4-Dichlorophenol	NJ	6000	10107401
2,4-Dimethylphenol	NJ	6130	10107401
2,4-Dinitrophenol	NJ	6175	10107401
2,4-Dinitrotoluene (2,4-DNT)	NJ	6185	10107401
2,6-Dinitrotoluene (2,6-DNT)	NJ	6190	10107401
2-Chloronaphthalene	NJ	5795	10107401
2-Chlorophenol	NJ	5800	10107401
2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	NJ	6360	10107401
2-Nitrophenol	NJ	6490	10107401
3,3'-Dichlorobenzidine	NJ	5945	10107401
4-Bromophenyl phenyl ether (BDE-3)	NJ	5660	10107401
4-Chloro-3-methylphenol	NJ	5700	10107401
4-Chlorophenyl phenylether	NJ	5825	10107401
4-Nitrophenol	NJ	6500	10107401
Acenaphthene	NJ	5500	10107401
Acenaphthylene	NJ	5505	10107401
Anthracene	NJ	5555	10107401
Benzidine	NJ	5595	10107401
Benzo(a)anthracene	NJ	5575	10107401
Benzo(a)pyrene	NJ	5580	10107401
Benzo(b)fluoranthene	NJ	5585	10107401
Benzo(g,h,i)perylene	NJ	5590	10107401



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Matrix: Non-Potable Water

Benzo(k)fluoranthene	NJ	5600	10107401
bis(2-Chloroethoxy)methane	NJ	5760	10107401
bis(2-Chloroethyl) ether	NJ	5765	10107401
bis(2-Ethylhexyl) phthalate (Di(2-Ethylhexyl) phthalate, DEHP)	NJ	6065	10107401
Butyl benzyl phthalate	NJ	5670	10107401
Chrysene	NJ	5855	10107401
Dibenz(a,h) anthracene	NJ	5895	10107401
Diethyl phthalate	NJ	6070	10107401
Dimethyl phthalate	NJ	6135	10107401
Di-n-butyl phthalate	NJ	5925	10107401
Di-n-octyl phthalate	NJ	6200	10107401
Fluoranthene	NJ	6265	10107401
Fluorene	NJ	6270	10107401
Hexachlorobenzene	NJ	6275	10107401
Hexachlorobutadiene	NJ	4835	10107401
Hexachlorocyclopentadiene	NJ	6285	10107401
Hexachloroethane	NJ	4840	10107401
Indeno(1,2,3-cd) pyrene	NJ	6315	10107401
Naphthalene	NJ	5005	10107401
Nitrobenzene	NJ	5015	10107401
n-Nitrosodimethylamine	NJ	6530	10107401
n-Nitrosodi-n-propylamine	NJ	6545	10107401
n-Nitrosodiphenylamine	NJ	6535	10107401
Pentachlorophenol	NJ	6605	10107401
Phenanthrene	NJ	6615	10107401
Phenol	NJ	6625	10107401
Pyrene	NJ	6665	10107401
Pyridine	NJ	5095	10107401

Method EPA 7196

Analyte	AB	Analyte ID	Method ID
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Matrix: Non-Potable Water

Chromium (VI)	NJ	1045	10162400
Method EPA 8081			
Analyte	AB	Analyte ID	Method ID
4,4'-DDD	NJ	7355	10178402
4,4'-DDE	NJ	7360	10178402
4,4'-DDT	NJ	7365	10178402
Aldrin	NJ	7025	10178402
alpha-BHC (alpha-Hexachlorocyclohexane)	NJ	7110	10178606
alpha-Chlordane	NJ	7240	10178402
beta-BHC (beta-Hexachlorocyclohexane)	NJ	7115	10178800
Chlordane (tech.)	NJ	7250	10178402
delta-BHC (delta-Hexachlorocyclohexane)	NJ	7105	10178606
Dieldrin	NJ	7470	10178606
Endosulfan I	NJ	7510	10178800
Endosulfan II	NJ	7515	10178402
Endosulfan sulfate	NJ	7520	10178402
Endrin	NJ	7540	10178606
Endrin aldehyde	NJ	7530	10178402
Endrin ketone	NJ	7535	10178606
gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	NJ	7120	10178800
gamma-Chlordane	NJ	7245	10178800
Heptachlor	NJ	7685	10178800
Heptachlor epoxide	NJ	7690	10178800
Methoxychlor	NJ	7810	10178606
Toxaphene (Chlorinated camphene)	NJ	8250	10178800
Method EPA 8082			
Analyte	AB	Analyte ID	Method ID
Aroclor-1016 (PCB-1016)	NJ	8880	10179201
Aroclor-1221 (PCB-1221)	NJ	8885	10179007
Aroclor-1232 (PCB-1232)	NJ	8890	10179007
Aroclor-1242 (PCB-1242)	NJ	8895	10179007



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Matrix: Non-Potable Water

Aroclor-1248 (PCB-1248)	NJ	8900	10179201
Aroclor-1254 (PCB-1254)	NJ	8905	10179201
Aroclor-1260 (PCB-1260)	NJ	8910	10179201

Method EPA 8151

Analyte	AB	Analyte ID	Method ID
2,4,5-T	NJ	8655	10183207
2,4-D	NJ	8545	10183207
Silvex (2,4,5-TP)	NJ	8650	10183207

Method EPA 8260

Analyte	AB	Analyte ID	Method ID
1,1,1-Trichloroethane	NJ	5160	10184802
1,1,2,2-Tetrachloroethane	NJ	5110	10184404
1,1,2-Trichloroethane	NJ	5165	10184608
1,1-Dichloroethane	NJ	4630	10184802
1,1-Dichloroethylene	NJ	4640	10184404
1,1-Dichloropropene	NJ	4670	10184404
1,2,3-Trichlorobenzene	NJ	5150	10184404
1,2,3-Trichloropropane	NJ	5180	10184802
1,2,4-Trimethylbenzene	NJ	5210	10184802
1,2-Dichlorobenzene	NJ	4610	10184802
1,2-Dichloroethane (Ethylene dichloride)	NJ	4635	10184608
1,2-Dichloropropane	NJ	4655	10184404
1,3,5-Trimethylbenzene	NJ	5215	10184404
1,3-Dichlorobenzene	NJ	4615	10184404
1,3-Dichloropropane	NJ	4660	10184802
1,4-Dichlorobenzene	NJ	4620	10184802
1,4-Dioxane (1,4-Diethyleneoxide)	NJ	4735	10184802
2,2-Dichloropropane	NJ	4665	10184404
2-Butanone (Methyl ethyl ketone, MEK)	NJ	4410	10184802
2-Chloroethyl vinyl ether	NJ	4500	10184404
2-Hexanone (MBK)	NJ	4860	10184802



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Matrix: *Non-Potable Water*

4-Methyl-2-pentanone (MIBK)	NJ	4995	10184608
Acetone (2-Propanone)	NJ	4315	10184404
Acrolein (Propenal)	NJ	4325	10184802
Acrylonitrile	NJ	4340	10184608
Benzene	NJ	4375	10184802
Bromochloromethane	NJ	4390	10184802
Bromodichloromethane	NJ	4395	10184404
Bromoform	NJ	4400	10184802
Carbon disulfide	NJ	4450	10184608
Carbon tetrachloride	NJ	4455	10184404
Chlorobenzene	NJ	4475	10184608
Chlorodibromomethane	NJ	4575	10184608
Chloroethane (Ethyl chloride)	NJ	4485	10184608
Chloroform	NJ	4505	10184802
cis-1,2-Dichloroethylene	NJ	4645	10184404
cis-1,3-Dichloropropene	NJ	4680	10184802
Dibromomethane (Methylene bromide)	NJ	4595	10184802
Dichlorodifluoromethane (Freon-12)	NJ	4625	10184608
Ethylbenzene	NJ	4765	10184802
Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	NJ	4770	10184608
Isopropylbenzene (Cumene)	NJ	4900	10184404
Methyl bromide (Bromomethane)	NJ	4950	10184802
Methyl chloride (Chloromethane)	NJ	4960	10184608
Methyl tert-butyl ether (MTBE)	NJ	5000	10184608
Methylcyclohexane	NJ	4965	10184608
Methylene chloride (Dichloromethane)	NJ	4975	10184404
Naphthalene	NJ	5005	10184802
n-Butylbenzene	NJ	4435	10184608
n-Propylbenzene	NJ	5090	10184802
sec-Butylbenzene	NJ	4440	10184802



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Matrix: *Non-Potable Water*

Styrene	NJ	5100	10184802
T-amylmethylether (TAME)	NJ	4370	10184802
tert-Butyl alcohol	NJ	4420	10184608
tert-Butylbenzene	NJ	4445	10184608
Tetrachloroethylene (Perchloroethylene)	NJ	5115	10184608
Toluene	NJ	5140	10184404
trans-1,2-Dichloroethylene	NJ	4700	10184608
trans-1,3-Dichloropropylene	NJ	4685	10184404
Trichloroethene (Trichloroethylene)	NJ	5170	10184608
Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	NJ	5175	10184404
Vinyl acetate	NJ	5225	10184608
Vinyl chloride	NJ	5235	10184404
Xylene (total)	NJ	5260	10184802

Method EPA 8270

Analyte	AB	Analyte ID	Method ID
2,2'-Oxybis(1-chloropropane) (bis(2-Chloro-1-methylethyl)ether)	NJ	4659	10186002
1,2,4,5-Tetrachlorobenzene	NJ	6715	10186002
1,2,4-Trichlorobenzene	NJ	5155	10186002
1,2-Dichlorobenzene	NJ	4610	10186002
1,3-Dichlorobenzene	NJ	4615	10186002
1,3-Dinitrobenzene (1,3-DNB)	NJ	6160	10186002
1,4-Dichlorobenzene	NJ	4620	10186002
2,4,5-Trichlorophenol	NJ	6835	10186002
2,4,6-Trichlorophenol	NJ	6840	10186002
2,4-Dichlorophenol	NJ	6000	10186002
2,4-Dimethylphenol	NJ	6130	10186002
2,4-Dinitrophenol	NJ	6175	10186002
2,4-Dinitrotoluene (2,4-DNT)	NJ	6185	10186002
2,6-Dinitrotoluene (2,6-DNT)	NJ	6190	10186002
2-Chloronaphthalene	NJ	5795	10186002



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Matrix: *Non-Potable Water*

2-Chlorophenol	NJ	5800	10186002
2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	NJ	6360	10186002
2-Methylnaphthalene	NJ	6385	10186002
2-Methylphenol (o-Cresol)	NJ	6400	10186002
2-Nitroaniline	NJ	6460	10186002
2-Nitrophenol	NJ	6490	10186002
3,3'-Dichlorobenzidine	NJ	5945	10186002
3-Nitroaniline	NJ	6465	10186002
4-Bromophenyl phenyl ether (BDE-3)	NJ	5660	10186002
4-Chloro-3-methylphenol	NJ	5700	10186002
4-Chloroaniline	NJ	5745	10186002
4-Chlorophenyl phenylether	NJ	5825	10186002
4-Methylphenol (p-Cresol)	NJ	6410	10186002
4-Nitroaniline	NJ	6470	10186002
4-Nitrophenol	NJ	6500	10186002
Acenaphthene	NJ	5500	10186002
Acenaphthylene	NJ	5505	10186002
Acetophenone	NJ	5510	10186002
Anthracene	NJ	5555	10186002
Atrazine	NJ	7065	10186002
Benzidine	NJ	5595	10186002
Benzo(a)anthracene	NJ	5575	10186002
Benzo(a)pyrene	NJ	5580	10186002
Benzo(b)fluoranthene	NJ	5585	10186002
Benzo(g,h,i)perylene	NJ	5590	10186002
Benzo(k)fluoranthene	NJ	5600	10186002
Benzoic acid	NJ	5610	10186002
Benzyl alcohol	NJ	5630	10186002
Biphenyl	NJ	5640	10186002
bis(2-Chloroethoxy)methane	NJ	5760	10186002



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Matrix: Non-Potable Water

bis(2-Chloroethyl) ether	NJ	5765	10186002
bis(2-Ethylhexyl) phthalate (Di(2-Ethylhexyl) phthalate, DEHP)	NJ	6065	10186002
Butyl benzyl phthalate	NJ	5670	10186002
Caprolactam	NJ	7180	10186002
Carbazole	NJ	5680	10186002
Chrysene	NJ	5855	10186002
Dibenz(a,h) anthracene	NJ	5895	10186002
Dibenzofuran	NJ	5905	10186002
Diethyl phthalate	NJ	6070	10186002
Dimethyl phthalate	NJ	6135	10186002
Di-n-butyl phthalate	NJ	5925	10186002
Di-n-octyl phthalate	NJ	6200	10186002
Fluoranthene	NJ	6265	10186002
Fluorene	NJ	6270	10186002
Hexachlorobenzene	NJ	6275	10186002
Hexachlorobutadiene	NJ	4835	10186002
Hexachlorocyclopentadiene	NJ	6285	10186002
Hexachloroethane	NJ	4840	10186002
Indeno(1,2,3-cd) pyrene	NJ	6315	10186002
Isophorone	NJ	6320	10186002
Naphthalene	NJ	5005	10186002
Nitrobenzene	NJ	5015	10186002
n-Nitrosodimethylamine	NJ	6530	10186002
n-Nitrosodi-n-propylamine	NJ	6545	10186002
n-Nitrosodiphenylamine	NJ	6535	10186002
Pentachlorophenol	NJ	6605	10186002
Phenanthrene	NJ	6615	10186002
Phenol	NJ	6625	10186002
Pyrene	NJ	6665	10186002
Pyridine	NJ	5095	10186002



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Matrix: Non-Potable Water

Thionazin (Zinophos)	NJ	8235	10186002
Method EPA 9040			
Analyte	AB	Analyte ID	Method ID
pH	NJ	1900	10197203
Method SM 2120 B			
Analyte	AB	Analyte ID	Method ID
Color	NJ	1605	20223807
Method SM 2310 B (4a)			
Analyte	AB	Analyte ID	Method ID
Acidity, as CaCO ₃	NJ	1500	20002806
Method SM 2320 B			
Analyte	AB	Analyte ID	Method ID
Alkalinity as CaCO ₃	NJ	1505	20045005
Method SM 2510 B			
Analyte	AB	Analyte ID	Method ID
Conductivity	NJ	1610	20048004
Method SM 2540 B			
Analyte	AB	Analyte ID	Method ID
Residue-total (total solids)	NJ	1950	20004608
Method SM 2540 C			
Analyte	AB	Analyte ID	Method ID
Residue-filterable (TDS)	NJ	1955	20049803
Method SM 2540 D			
Analyte	AB	Analyte ID	Method ID
Residue-nonfilterable (TSS)	NJ	1960	20004802
Method SM 4500-Cl ⁻ E			
Analyte	AB	Analyte ID	Method ID
Chloride	NJ	1575	20019209
Method SM 4500-CN ⁻ E			
Analyte	AB	Analyte ID	Method ID
Total Cyanide	NJ	1635	20021209



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Certificate: T104704476-17-13
Expiration Date: 10/31/2017
Issue Date: 1/27/2017

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Matrix: Non-Potable Water

Method SM 4500-F ⁻ C			
Analyte Fluoride	AB NJ	Analyte ID 1730	Method ID 20101808
Method SM 4500-H+ B			
Analyte pH	AB NJ	Analyte ID 1900	Method ID 20104603
Method SM 4500-NH3 H			
Analyte Ammonia as N	AB NJ	Analyte ID 1515	Method ID 20023409
Method SM 4500-NO2 ⁻ B			
Analyte Nitrite as N	AB NJ	Analyte ID 1840	Method ID 20024004
Method SM 4500-P E			
Analyte Orthophosphate as P	AB NJ	Analyte ID 1870	Method ID 20025803
Phosphorus	NJ	1910	20025803
Method SM 4500-S2 ⁻ D			
Analyte Sulfide	AB NJ	Analyte ID 2005	Method ID 20125400
Method SM 5210 B			
Analyte Biochemical oxygen demand (BOD)	AB NJ	Analyte ID 1530	Method ID 20027401
Carbonaceous BOD, CBOD	NJ	1555	20027401
Method SM 5220 D			
Analyte Chemical oxygen demand (COD)	AB NJ	Analyte ID 1565	Method ID 20027809
Method SM 5310 C			
Analyte Total Organic Carbon (TOC)	AB NJ	Analyte ID 2040	Method ID 20138209
Method SM 5540 C			
Analyte Surfactants - MBAS	AB NJ	Analyte ID 2025	Method ID 20144405



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Matrix: *Solid & Chemical Materials*

Method EPA 1311			
Analyte TCLP	AB NJ	Analyte ID 849	Method ID 10118806
Method EPA 1312			
Analyte SPLP	AB NJ	Analyte ID 850	Method ID 10119003
Method EPA 9012			
Analyte Total cyanide	AB NJ	Analyte ID 1645	Method ID 10193405
Method EPA 9014			
Analyte Total Cyanide	AB NJ	Analyte ID 1635	Method ID 10193803
Method EPA 9045			
Analyte pH	AB NJ	Analyte ID 1900	Method ID 10244607
Method EPA 9050			
Analyte Conductivity	AB NJ	Analyte ID 1610	Method ID 10198604
Method EPA 9065			
Analyte Total phenolics	AB NJ	Analyte ID 1905	Method ID 10200405