SUBJECT	DATE	PAGE	Item No.
Approved Methods: Potable Water	01/13/2025	1 of 48	180.1

Bacteriology

Analyte	Technology	Method Name	ELAP Method Number
Coliform, Total / E. coli (Qualitative)	CF-QL	Colisure	1016
	CF-QL	Colitag	1029
	CF-QL	Colitag / Modified	1207
	CF-QL	E*Colite Test	9133
	CF-QL	Readycult Coliforms 100 P/A Test	1114
	CF-QL	SM 20, 21-23 9223B (-04) (Colilert)	9131
	CF-QL	TECTA EC/TC	9382
	FB-PAF-QL	SM 18-21 9221D (-99)/40CFR141.21(f	9128
	FB-QL	SM 21-23 9221A,B,C (-06)	1214
	MF-F-QL	40CFR141.21(f)6v-MI Agar/SM 18-20	1021
	MF-QL	Chromocult [supreg] Method	1119
	MF-QL	SM 21, 23 9222A,B,C	1215
	MF-QL	SM 23 9222J/m-Coliblue24 Test	9134
Heterotrophic Plate Count	F-HPC-QN	SimPlate	1024
	PP-QN	SM 20, 21-23 9215B (-04)	9136
E. coli (Enumeration)	CF-QN	SM 20, 21-23 9223B (-04) (Colilert)	9179
	FB-QN	SM 21-23 9221A,B (-06)	1010
	FB-QN	SM 22-23 9221F	9947
	MF-QN	SM 21, 23 9222A,B,C	1008
Enterococci	FB-QN	SM 22 9230B (-07)	1038
	MF-QN	EPA 1600	1044
	MF-QN	SM 20, 23 9230C (Budnick 1996)	1042
	PAF-QN	SM 23 9230D (Enterolert)	1040
Coliphage	99	EPA 1601	1055
	99	EPA 1602	1056
	99	Fast Phage Coliphage Presence/Absenc	9139

Bacteriology

Analyte	Technology	Method Name	ELAP Method Number
Legionella	IDENT	ISO 11731:2017(E)	9975
Microcystins, Total	ELISA	EPA 546	9168

Dialysis Water Bacteriology

Analyte	Technology	Method Name	ELAP Method Number
Heterotrophic Plate Count (dialysis)	MF-QN	SM 21-23 9215D (-00)	9381
	PP-QN	SM 20, 21-23 9215B (-04)	9136
	SP-QN	SM 21-23 9215C (-00)	9138

Dialysis Water Chemistry

Analyte	Technology	Method Name	ELAP Method Number
Aluminum, Total	FAAS	SM 21-23 3111D (-99)	9073
	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Antimony, Total	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	HGAAS	ASTM D3697 -07, -12	9107
	ICP-AES	EPA 200.5	1185
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Arsenic, Total	GFAAS	ASTM D2972-97, 03 & 08 (C)	2552
	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	HGAAS	ASTM D2972-97, 03 & 08 (B)	2042
	HGAAS	SM 21-23 3114B (-97,-09)	2473

Dialysis Water Chemistry

Analyte	Technology	Method Name	ELAP Method Number
Arsenic, Total	ICP-AES	EPA 200.5	1185
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Barium, Total	FAAS	SM 21-23 3111B (-99)	9002
	FAAS	SM 21-23 3111D (-99)	9073
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Beryllium, Total	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Cadmium, Total	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Calcium, Total	FAAS	ASTM D511-09, 14 (B)	2081
	FAAS	SM 21-23 3111B (-99)	9002
	IC	ASTM D6919-03 & 09	5911
	ICP-AES	EPA 200.5	1185

Dialysis Water Chemistry

Analyte	Technology	Method Name	ELAP Method Number
Calcium, Total	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
	TITR	ASTM D511-09, -14 (A)	2085
	TITR	SM 21-23 3500-Ca B (-97)	1046
Chlorine, Free	AMP	ASTM D1253 -14	2001
	COLOR	SM 21-23 4500-Cl G (-00)	1078
	TITR	SM 21-23 4500-Cl F (-00)	1077
Chloramines	COLOR	SM 21-23 4500-Cl G (-00)	1078
	TITR	SM 21-23 4500-Cl F (-00)	1077
Chromium, Total	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Copper, Total	FAAS	ASTM Method D 1688 -07,-12 (A)	2013
	FAAS	SM 21-23 3111B (-99)	9002
	GFAAS	ASTM D1688-07, -12 (C)	9010
	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Fluoride, Total	AUTO	Bran + Luebbe 129-71 W	2451

Dialysis Water Chemistry

Analyte	Technology	Method Name	ELAP Method Number
Fluoride, Total	CIE-UV	ASTM D6508-00	6508
	COLOR	Hach 10225	5914
	COLOR	SM 21-23 4500-F D (-97)	9099
	COLOR	SM 21-23 4500-F E (-97)	9041
	IC	EPA 300.0 Rev. 2.1	2459
	IC	EPA 300.1 Rev. 1.0	2458
	IC	SM 21-23 4110B (-00)	2460
	POT	ASTM D1179-04, 10B, 16B	2185
	POT	Bran + Luebbe 380-75 WE	2448
	POT	SM 21-23 4500-F C (-97)	9097
Lead, Total	ASV	AS Voltammetry 1001 (-99, -20)	2464
	GFAAS	ASTM D3559-90, 96, 03 & 08 (D)	2584
	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Magnesium, Total	FAAS	ASTM D511-09, 14 (B)	2081
	FAAS	SM 21-23 3111B (-99)	9002
	IC	ASTM D6919-03 & 09	5911
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
	TITR	ASTM D511-09, -14 (A)	2085
	TITR	SM 18-19 3500-Mg E	1178
	TITR	SM 21-23 3500-Mg B (-97)	1179

Dialysis Water Chemistry

Analyte	Technology	Method Name	ELAP Method Number
Mercury, Total	CVAAS	EPA 245.1 Rev. 3.0	2258
	CVAAS	EPA 245.2 (1974, Rev. 1983)	2263
	CVAAS	SM 21-23 3112B (-99)	9050
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Nitrate (as N)	AUTO	EPA 353.2 Rev. 2.0	2281
	AUTO	NECi Nitrate-Reductase	9153
	AUTO	SM 21-23 4500-NO3 F (-00)	9053
	AUTO	Systea Easy (1-Reagent)	1194
	CIE-UV	ASTM D6508-00	6508
	COLOR	Hach Method 10206	5913
	COLOR	SM 21-23 4500-NO3 E (-00)	9052
	IC	ASTM D4327-97& 03	2461
	IC	EPA 300.0 Rev. 2.1	2459
	IC	EPA 300.1 Rev. 1.0	2458
	IC	SM 21-23 4110B (-00)	2460
	IC-UV	MILLIPORE B-1011	9149
	POT	ORION Technical Bulletin 601	1037
	POT	SM 21-23 4500-N03- D (-00)	9998
Potassium, Total	FAAS	SM 21-23 3111B (-99)	9002
	IC	ASTM D6919-03 & 09	5911
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Selenium, Total	GFAAS	ASTM D3859-98, 03 & 08 (B)	1605
	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003

Dialysis Water Chemistry

Analyte	Technology	Method Name	ELAP Method Number
Selenium, Total	HGAAS	ASTM D3859-98, 03 & 08 (A)	2363
	HGAAS	SM 21-23 3114B (-97,-09)	2473
	ICP-AES	EPA 200.5	1185
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Silver, Total	FAAS	SM 21-23 3111B (-99)	9002
	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Sodium, Total	FAAS	SM 21-23 3111B (-99)	9002
	IC	ASTM D6919-03 & 09	5911
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Sulfate (as SO4)	AUTO	EPA 375.2 Rev. 2.0	9177
	COLOR	SM 19, 21-23 4500-SO4 E (-97)	9172
	COLOR	SM 19, 21-23 4500-SO4- F (-97)	9166
	GRAV	SM 19, 21-23 4500-SO4 C (-97)	1022
	GRAV	SM 19, 21-23 4500-SO4 D (-97)	2587
	IC	EPA 300.0 Rev. 2.1	2459
	IC	EPA 300.1 Rev. 1.0	2458
	IC	SM 21-23 4110B (-00)	2460
	TURB	ASTM D516-07, 11, 16	2392

Dialysis Water Chemistry

Analyte	Technology	Method Name	ELAP Method Number
Thallium, Total	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Zinc, Total	FAAS	SM 21-23 3111B (-99)	9002
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Specific Conductance	COND	ASTM D1125 -14 (A)	2004
	COND	EPA 120.1 Rev. 1982	2379
	COND	SM 21-23 2510B (-97)	9071

Metals I

Analyte	Technology	Method Name	ELAP Method Number
Arsenic, Total	GFAAS	ASTM D2972-97, 03 & 08 (C)	2552
	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	HGAAS	ASTM D2972-97, 03 & 08 (B)	2042
	HGAAS	SM 21-23 3114B (-97,-09)	2473
	ICP-AES	EPA 200.5	1185
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Barium, Total	FAAS	SM 21-23 3111B (-99)	9002
	FAAS	SM 21-23 3111D (-99)	9073
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185

Metals I

Analyte	Technology	Method Name	ELAP Method Number
Barium, Total	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Cadmium, Total	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Chromium, Total	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Copper, Total	FAAS	ASTM Method D 1688 -07,-12 (A)	2013
	FAAS	SM 21-23 3111B (-99)	9002
	GFAAS	ASTM D1688-07, -12 (C)	9010
	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Iron, Total	FAAS	SM 21-23 3111B (-99)	9002
	GFAAS	EPA 200.9 Rev. 2.2	9102

Metals I

Analyte	Technology	Method Name	ELAP Method Number
Iron, Total	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Lead, Total	ASV	AS Voltammetry 1001 (-99, -20)	2464
	GFAAS	ASTM D3559-90, 96, 03 & 08 (D)	2584
	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Mercury, Total	CVAAS	EPA 245.1 Rev. 3.0	2258
	CVAAS	EPA 245.2 (1974, Rev. 1983)	2263
	CVAAS	SM 21-23 3112B (-99)	9050
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Manganese, Total	FAAS	SM 21-23 3111B (-99)	9002
	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Selenium, Total	GFAAS	ASTM D3859-98, 03 & 08 (B)	1605
	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	HGAAS	ASTM D3859-98, 03 & 08 (A)	2363

Metals I

Analyte	Technology	Method Name	ELAP Method Number
Selenium, Total	HGAAS	SM 21-23 3114B (-97,-09)	2473
	ICP-AES	EPA 200.5	1185
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Silver, Total	FAAS	SM 21-23 3111B (-99)	9002
	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Zinc, Total	FAAS	SM 21-23 3111B (-99)	9002
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103

Metals II

Analyte	Technology	Method Name	ELAP Method Number
Aluminum, Total	FAAS	SM 21-23 3111D (-99)	9073
	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Antimony, Total	GFAAS	EPA 200.9 Rev. 2.2	9102

Metals II

Analyte	Technology	Method Name	ELAP Method Number
Antimony, Total	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	HGAAS	ASTM D3697 -07, -12	9107
	ICP-AES	EPA 200.5	1185
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Beryllium, Total	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Molybdenum, Total	FAAS	SM 21-23 3111B (-99)	9002
	FAAS	SM 21-23 3111D (-99)	9073
	FAAS	USGS I-3490-85	2265
	GFAAS	USGS I-3492-96	3492
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-AES	USGS I-4471-97 (ICP-OES)	3112
	ICP-MS	AOAC 993.14	9931
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Nickel, Total	FAAS	SM 21-23 3111B (-99)	9002
	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-MS	EPA 200.8 Rev. 5.4	9103

Metals II

Analyte	Technology	Method Name	ELAP Method Number
Thallium, Total	GFAAS	EPA 200.9 Rev. 2.2	9102
	GFAAS	SM 19, 21-23 3113B (-04,-10)	9003
	ICP-MS	EPA 200.8 Rev. 5.4	9103
Vanadium, Total	FAAS	ASTM D3373-93, 03	3373
	FAAS	ASTM D511-09, 14 (B)	2081
	FAAS	SM 21-23 3111D (-99)	9073
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-AES	USGS I-4471-97 (ICP-OES)	3112
	ICP-MS	AOAC 993.14	9931
	ICP-MS	EPA 200.8 Rev. 5.4	9103

Metals III

Analyte	Technology	Method Name	ELAP Method Number
Boron, Total	COLOR	SM 18-22 4500-B B (-99)	9015
	COLOR	USGS I-3112-85	2064
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	ICP-AES	USGS I-4471-97 (ICP-OES)	3112
Calcium, Total	FAAS	ASTM D511-09, 14 (B)	2081
	FAAS	SM 21-23 3111B (-99)	9002
	IC	ASTM D6919-03 & 09	5911
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	TITR	ASTM D511-09, -14 (A)	2085
	TITR	SM 21-23 3500-Ca B (-97)	1046

Metals III

Analyte	Technology	Method Name	ELAP Method Number
Magnesium, Total	FAAS	ASTM D511-09, 14 (B)	2081
	FAAS	SM 21-23 3111B (-99)	9002
	IC	ASTM D6919-03 & 09	5911
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
	TITR	ASTM D511-09, -14 (A)	2085
	TITR	SM 18-19 3500-Mg E	1178
	TITR	SM 21-23 3500-Mg B (-97)	1179
Potassium, Total	FAAS	SM 21-23 3111B (-99)	9002
	IC	ASTM D6919-03 & 09	5911
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
Sodium, Total	FAAS	SM 21-23 3111B (-99)	9002
	IC	ASTM D6919-03 & 09	5911
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583
Uranium (Mass)	COLOR	ASTM D2907-97	9349
	COLOR	ASTM D5174-97, 02 & 07	9367
	COLOR	DOE 1990 U-04	9352
	COLOR	DOE U-04	1159
	COLOR	EPA 908.1	9348
	COLOR	SM 17 7500-U C	1155
	COLOR	USGS R-1180-76	9350
	COLOR	USGS R-1181-76	9351

Metals III

Analyte	Technology	Method Name	ELAP Method Number
Uranium (Mass)	ICP-MS	ASTM D5673-05, 10, 16	5673
	ICP-MS	EPA 200.8 Rev. 5.4	9103
	ICP-MS	SM 20-21 3125B	3125

Non-Metals

Analyte	Technology	Method Name	ELAP Method Number
Alkalinity	COLOR	EPA 310.2	2008
	TITR	ASTM D1067-06B, 11B, 16B	2005
	TITR	SM 21-23 2320B (-97)	9001
	TITR	USGS I-1030-85	2006
Chloride	AMP	SM 21-23 4500-Cl- D (-97)	9091
	COLOR	SM 21-22 4500-Cl- E (-97)	9023
	COLOR	USGS I-1187-85	2109
	COLOR	USGS I-2187-85	2113
	IC	EPA 300.0 Rev. 2.1	2459
	IC	EPA 300.1 Rev. 1.0	2458
	IC	SM 21-23 4110B (-00)	2460
	TITR	AOAC 973.51	2107
	TITR	ASTM D512-04 (B), -12(B)	2105
	TITR	SM 21-22 4500-Cl- C (-97)	9022
	TITR	SM 21-23 4500-Cl- B (-97)	2104
	TITR	USGS I-1183-85	2102
Color	COLOR	SM 21-23 2120B (-01)	5120
Corrosivity	CALC	SM 18-22 2330	1012
Specific Conductance	COND	ASTM D1125 -14 (A)	2004
	COND	EPA 120.1 Rev. 1982	2379
	COND	SM 21-23 2510B (-97)	9071

Non-Metals

Analyte	Technology	Method Name	ELAP Method Number
Cyanide	AMP	ASTM D6888-04	6888
	AMP	OIA-1677	1677
	AUTO	EPA 335.4 Rev. 1.0	9119
	AUTO	Kelada 01, Rev. 1.2	1089
	AUTO	LACHAT QuikChem 10-204-00-1-X	2484
	COLOR	SM 20, 21-23 4500-CN E	9037
	COLOR	SM 20, 21-23 4500-CN G	9038
	COLOR	USGS I-3300-85	2174
	GC-MS	ME355.01	1195
	POT	SM 20, 21-23 4500-CN F	9121
	PREP	SM 20, 21-23 4500-CN C (-99)	2166
Fluoride, Total	AUTO	Bran + Luebbe 129-71 W	2451
	CIE-UV	ASTM D6508-00	6508
	COLOR	Hach 10225	5914
	COLOR	SM 21-23 4500-F D (-97)	9099
	COLOR	SM 21-23 4500-F E (-97)	9041
	IC	EPA 300.0 Rev. 2.1	2459
	IC	EPA 300.1 Rev. 1.0	2458
	IC	SM 21-23 4110B (-00)	2460
	POT	ASTM D1179-04, 10B, 16B	2185
	POT	Bran + Luebbe 380-75 WE	2448
	POT	SM 21-23 4500-F C (-97)	9097
	PREP	SM 21-23 4500-F B (-97)	9039
Calcium Hardness	CALC	SM 18-22 2340B (-97)	2564
	FAAS	SM 21-23 3111B (-99)	9002
	ICP-AES	EPA 200.7 Rev. 4.4	2017

Non-Metals

Analyte	Technology	Method Name	ELAP Method Number
Calcium Hardness	ICP-AES	SM 21-23 3120B (-99)	2583
	TITR	SM 18-22 2340C (-97)	1110
	TITR	SM 21-23 3500-Ca B (-97)	1046
Nitrate (as N)	AUTO	EPA 353.2 Rev. 2.0	2281
	AUTO	NECi Nitrate-Reductase	9153
	AUTO	SM 21-23 4500-NO3 F (-00)	9053
	AUTO	Systea Easy (1-Reagent)	1194
	CIE-UV	ASTM D6508-00	6508
	COLOR	Hach Method 10206	5913
	COLOR	SM 21-23 4500-NO3 E (-00)	9052
	IC	ASTM D4327-97& 03	2461
	IC	EPA 300.0 Rev. 2.1	2459
	IC	EPA 300.1 Rev. 1.0	2458
	IC	SM 21-23 4110B (-00)	2460
	IC-UV	MILLIPORE B-1011	9149
	POT	ORION Technical Bulletin 601	1037
	POT	SM 21-23 4500-N03- D (-00)	9998
Nitrite (as N)	AUTO	EPA 353.2 Rev. 2.0	2281
	AUTO	NECi Nitrate-Reductase	9153
	AUTO	SM 21-23 4500-NO3 F (-00)	9053
	AUTO	Systea Easy (1-Reagent)	1194
	CIE-UV	ASTM D6508-00	6508
	COLOR	SM 21-23 4500-NO2 B (-00)	9162
	COLOR	SM 21-23 4500-NO3 E (-00)	9052
	IC	ASTM D4327-97& 03	2461
	IC	EPA 300.0 Rev. 2.1	2459

Non-Metals

Analyte	Technology	Method Name	ELAP Method Number
Nitrite (as N)	IC	EPA 300.1 Rev. 1.0	2458
	IC	SM 21-23 4110B (-00)	2460
	IC-UV	MILLIPORE B-1011	9149
Orthophosphate (as P)	AUTO	EPA 365.1 Rev. 2.0	2299
	AUTO	SM 19, 21-23 4500-P F (-99)	9057
	COLOR	Hach 8048	2469
	COLOR	SM 19, 21-23 4500-P E (-99)	9061
	COLOR	USGS I-1601-85	9113
	COLOR	USGS I-2598-85	9115
	COLOR	USGS I-2601-90	9114
	IC	EPA 300.0 Rev. 2.1	2459
	IC	EPA 300.1 Rev. 1.0	2458
	IC	SM 21-23 4110B (-00)	2460
	PREP	ASTM D515-88 A	2304
Silica, Total	AUTO	SM 21-23 4500-SiO2 E (-97)	1181
	AUTO	USGS I-2700-85	2369
	COLOR	ASTM D859-05, 10, 16	2367
	COLOR	SM 18-19 4500-Si D	9068
	COLOR	SM 18-19 4500-Si E	9920
	COLOR	SM 18-19 4500-Si F	9921
	COLOR	SM 21-23 4500-SiO2 C (-97)	9069
	COLOR	SM 21-23 4500-SiO2 D (-97)	1180
	COLOR	USGS I-1700-85	2368
	ICP-AES	EPA 200.5	1185
	ICP-AES	EPA 200.7 Rev. 4.4	2017
	ICP-AES	SM 21-23 3120B (-99)	2583

Non-Metals

Analyte	Technology	Method Name	ELAP Method Number
Silica, Total	ICP-MS	EPA 200.8 Rev. 5.4	9103
Solids, Total Dissolved	GRAV	SM 21-23 2540C (-97)	9064
Sulfate (as SO4)	AUTO	EPA 375.2 Rev. 2.0	9177
	COLOR	SM 19, 21-23 4500-SO4 E (-97)	9172
	COLOR	SM 19, 21-23 4500-SO4- F (-97)	9166
	GRAV	SM 19, 21-23 4500-SO4 C (-97)	1022
	GRAV	SM 19, 21-23 4500-SO4 D (-97)	2587
	IC	EPA 300.0 Rev. 2.1	2459
	IC	EPA 300.1 Rev. 1.0	2458
	IC	SM 21-23 4110B (-00)	2460
	TURB	ASTM D516-07, 11, 16	2392

Chlorinated Acids

Analyte	Technology	Method Name	ELAP Method Number
Acifluorofen	GC-ECD	EPA 515.1	9086
	GC-ECD	EPA 515.3	1607
	GC-ECD	EPA 515.4	1514
	HPLC-UV	EPA 555	1601
2,4-D	GC-ECD	ASTM D5317-93 & 98 (03)	1608
	GC-ECD	EPA 515.1	9086
	GC-ECD	EPA 515.2	1600
	GC-ECD	EPA 515.3	1607
	GC-ECD	EPA 515.4	1514
	HPLC-UV	EPA 555	1601
Dalapon	GC-ECD	EPA 515.1	9086
	GC-ECD	EPA 515.3	1607
	GC-ECD	EPA 515.4	1514

Chlorinated Acids

Analyte	Technology	Method Name	ELAP Method Number
Dalapon	GC-ECD	EPA 552.1	5020
	GC-ECD	EPA 552.2	5018
	GC-ECD	EPA 552.3	1156
	HPLC-UV	EPA 555	1601
	IC-ESI-MS	EPA 557	1198
Dicamba	GC-ECD	EPA 515.1	9086
	GC-ECD	EPA 515.2	1600
	GC-ECD	EPA 515.3	1607
	GC-ECD	EPA 515.4	1514
	HPLC-UV	EPA 555	1601
Dinoseb	GC-ECD	EPA 515.1	9086
	GC-ECD	EPA 515.2	1600
	GC-ECD	EPA 515.3	1607
	GC-ECD	EPA 515.4	1514
	HPLC-UV	EPA 555	1601
Pentachlorophenol	GC-ECD	ASTM D5317-93 & 98 (03)	1608
	GC-ECD	EPA 515.1	9086
	GC-ECD	EPA 515.2	1600
	GC-ECD	EPA 515.3	1607
	GC-ECD	EPA 515.4	1514
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
	HPLC-UV	EPA 555	1601
Picloram	GC-ECD	ASTM D5317-93 & 98 (03)	1608
	GC-ECD	EPA 515.1	9086
	GC-ECD	EPA 515.2	1600

Chlorinated Acids

Analyte	Technology	Method Name	ELAP Method Number
Picloram	GC-ECD	EPA 515.3	1607
	GC-ECD	EPA 515.4	1514
	HPLC-UV	EPA 555	1601
2,4,5-TP (Silvex)	GC-ECD	ASTM D5317-93 & 98 (03)	1608
	GC-ECD	EPA 515.1	9086
	GC-ECD	EPA 515.2	1600
	GC-ECD	EPA 515.3	1607
	GC-ECD	EPA 515.4	1514
	HPLC-UV	EPA 555	1601

Organohalide Pesticides

Analyte	Technology	Method Name	ELAP Method Number
Alachlor	GC-ECD	EPA 505	9082
	GC-ECD	EPA 508.1	9085
	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
	GC-NPD	EPA 507	9081
Aldrin	GC-ECD	EPA 505	9082
	GC-ECD	EPA 508	9084
	GC-ECD	EPA 508.1	9085
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
Atrazine	COLOR	AG-625	6250
	GC-ECD	EPA 505	9082
	GC-ECD	EPA 508.1	9085
	GC-ECD	EPA 551.1	5026

Organohalide Pesticides

Analyte	Technology	Method Name	ELAP Method Number
Atrazine	GC-MS	EPA 523	1612
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
	GC-NPD	EPA 507	9081
	HPLC-ESMS	EPA 536	1611
Butachlor	GC-ECD	EPA 508.1	9085
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
	GC-NPD	EPA 507	9081
Chlordane Total	GC-ECD	EPA 505	9082
	GC-ECD	EPA 508	9084
	GC-ECD	EPA 508.1	9085
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
Dieldrin	GC-ECD	EPA 505	9082
	GC-ECD	EPA 508	9084
	GC-ECD	EPA 508.1	9085
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
Endrin	GC-ECD	EPA 505	9082
	GC-ECD	EPA 508	9084
	GC-ECD	EPA 508.1	9085
	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
Heptachlor	GC-ECD	EPA 505	9082

Organohalide Pesticides

Analyte	Technology	Method Name	ELAP Method Number
Heptachlor	GC-ECD	EPA 508	9084
	GC-ECD	EPA 508.1	9085
	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
Heptachlor epoxide	GC-ECD	EPA 505	9082
	GC-ECD	EPA 508	9084
	GC-ECD	EPA 508.1	9085
	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
Lindane	GC-ECD	EPA 505	9082
	GC-ECD	EPA 508	9084
	GC-ECD	EPA 508.1	9085
	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
Methoxychlor	GC-ECD	EPA 505	9082
	GC-ECD	EPA 508	9084
	GC-ECD	EPA 508.1	9085
	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
Metolachlor	GC-ECD	EPA 505	9082
	GC-ECD	EPA 508.1	9085
	GC-ECD	EPA 551.1	5026

Organohalide Pesticides

Analyte	Technology	Method Name	ELAP Method Number
Metolachlor	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
	GC-NPD	EPA 507	9081
Metribuzin	GC-ECD	EPA 508.1	9085
	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
	GC-NPD	EPA 507	9081
Propachlor	GC-ECD	EPA 508	9084
	GC-ECD	EPA 508.1	9085
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
Simazine	GC-ECD	EPA 505	9082
	GC-ECD	EPA 508.1	9085
	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 523	1612
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
	GC-NPD	EPA 507	9081
	HPLC-ESMS	EPA 536	1611
Toxaphene	GC-ECD	EPA 505	9082
	GC-ECD	EPA 508	9084
	GC-ECD	EPA 508.1	9085
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
Trifluralin	GC-ECD	EPA 508	9084

Organohalide Pesticides

Analyte	Technology	Method Name	ELAP Method Number
Trifluralin	GC-ECD	EPA 551.1	5026
	GC-ECD	EPA 617	6170
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613

Methylcarbamate Pesticides

Analyte	Technology	Method Name	ELAP Method Number
Aldicarb	HPLC-FLUOR	EPA 531.1	9083
	HPLC-FLUOR	EPA 531.2	5312
	HPLC-FLUOR	SM 21-23 6610 B (-04)	1602
Aldicarb Sulfone	HPLC-FLUOR	EPA 531.1	9083
	HPLC-FLUOR	EPA 531.2	5312
	HPLC-FLUOR	SM 21-23 6610 B (-04)	1602
Aldicarb Sulfoxide	HPLC-FLUOR	EPA 531.1	9083
	HPLC-FLUOR	EPA 531.2	5312
	HPLC-FLUOR	SM 21-23 6610 B (-04)	1602
Carbaryl	HPLC-FLUOR	EPA 531.1	9083
	HPLC-FLUOR	EPA 531.2	5312
	HPLC-FLUOR	SM 21-23 6610 B (-04)	1602
Carbofuran	HPLC-FLUOR	EPA 531.1	9083
	HPLC-FLUOR	EPA 531.2	5312
	HPLC-FLUOR	SM 21-23 6610 B (-04)	1602
3-Hydroxy Carbofuran	HPLC-FLUOR	EPA 531.1	9083
	HPLC-FLUOR	EPA 531.2	5312
	HPLC-FLUOR	SM 21-23 6610 B (-04)	1602
Methomyl	HPLC-FLUOR	EPA 531.1	9083
	HPLC-FLUOR	EPA 531.2	5312

Methylcarbamate Pesticides

Analyte	Technology	Method Name	ELAP Method Number
Methomyl	HPLC-FLUOR	SM 21-23 6610 B (-04)	1602
Oxamyl	HPLC-FLUOR	EPA 531.1	9083
	HPLC-FLUOR	EPA 531.2	5312
	HPLC-FLUOR	SM 21-23 6610 B (-04)	1602

Miscellaneous

Analyte	Technology	Method Name	ELAP Method Number
Turbidity	COLOR	EPA 180.1 Rev. 2.0	1166
	COLOR	GLI Method 2	1167
	COLOR	Hach FilterTrak Method 10133	1168
	COLOR	Mitchel Method M5331 (Rev. 1.1)	1192
	COLOR	Mitchell Method M5271 (Rev. 1.1)	1191
	COLOR	Orion Method AQ4500 (Rev. 5)	1193
	COLOR	SM 21-23 2130 B (-01)	1165
	TURB	AMI Turbiwell Method	1205
	TURB	HACH 10258	1216
Asbestos	TEM	EPA 100.1	7300
	TEM	EPA 100.2	7301
Benzo(a)pyrene	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
	HPLC-UV	EPA 550	9093
1,3-Butadiene	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
Di (2-ethylhexyl) adipate	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
	GC-PID	EPA 506	9090
Bis(2-ethylhexyl) phthalate	GC-MS	EPA 525.2	9095

Miscellaneous

Analyte	Technology	Method Name	ELAP Method Number
Bis(2-ethylhexyl) phthalate	GC-MS	EPA 525.3	1613
	GC-PID	EPA 506	9090
2,3,7,8-Tetrachlorodibenzo-p-dioxin	GC-HRMS	EPA 1613B	9092
Diquat	HPLC-UV	EPA 549.2	1610
Endothall	GC-MS	EPA 548.1	9088
Glyphosate	HPLC-UV	EPA 547	9089
	HPLC-UV	SM 20-23 6651 (-00,-05)	1604
Hexachlorobenzene	GC-ECD	EPA 505	9082
	GC-ECD	EPA 508	9084
	GC-ECD	EPA 508.1	9085
	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
Hexachlorocyclopentadiene	GC-ECD	EPA 505	9082
	GC-ECD	EPA 508	9084
	GC-ECD	EPA 508.1	9085
	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
Methyl iodide	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
Odor	99	SM 21-23 2150 B (-97)	1403
Organic Carbon, Dissolved	IR	EPA 415.3 Rev. 1.1	1186
	IR	EPA 415.3 Rev. 1.2	1199
	IR	SM 21-22 5310D (-00)	2579

Miscellaneous

Analyte	Technology	Method Name	ELAP Method Number
Organic Carbon, Dissolved	IR	SM 21-23 5310B (-00)	2577
	IR	SM 21-23 5310C (-00)	2578
Organic Carbon, Total	IR	EPA 415.2	2292
	IR	SM 21-22 5310D (-00)	2579
	IR	SM 21-23 5310B (-00)	2577
	IR	SM 21-23 5310C (-00)	2578
Perchlorate	HPLC-ESMS	EPA 331.0	3310
	HPLC-ESMS	EPA 332.0 Rev. 1	1248
	IC-COND	EPA 314.0	3140
Surfactant (MBAS)	COLOR	ASTM D2330-88 & 02	2403
	COLOR	SM 21-23 5540C (-00)	9077
UV 254	COLOR	SM 21-23 5910B (-00,-11)	5910
Total Glycol	COLOR	NYSDOH APC 44	1148
Ethylene Glycol	GC-FID	Westchester County FID Method	1149
Propylene Glycol	GC-FID	Westchester County FID Method	1149
1,4-Dioxane	GC-MS	EPA 522	5022

Polychlorinated Biphenyls

Analyte	Technology	Method Name	ELAP Method Number
PCB Screen	GC-ECD	EPA 505	9082
	GC-ECD	EPA 508	9084
	GC-ECD	EPA 508.1	9085
	GC-MS	EPA 525.2	9095
	GC-MS	EPA 525.3	1613
PCB,Total (as decachlorobiphenyl)	GC-ECD	EPA 508A	5025

Trihalomethanes

Analyte	Technology	Method Name	ELAP Method Number
Bromodichloromethane	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Bromoform	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Dibromochloromethane	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Chloroform	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Total Trihalomethanes	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101

Radiological Analytes

Analyte	Technology	Method Name	ELAP Method Number
Gross Alpha	PROP CNT	EPA 1976 pp.1-3	7014
	PROP CNT	EPA 1979 p.1	3552
	PROP CNT	EPA 1984 00-01	3551
	PROP CNT	EPA 1984 00-02	3556
	PROP CNT	EPA 1987 00-02	3557
	PROP CNT	EPA 900.0	9135
	PROP CNT	NJDHSS ECLS-R-GA (Rev. 8)	8333
	PROP CNT	SM 13 302	3554
	PROP CNT	SM 21-23 7110B (-00)	3553
	PROP CNT	SM 21-23 7110C (-00)	9300
	PROP CNT	USGS R-1120-76	3555
Gross Beta	PROP CNT	EPA 1976 pp.1-3	7014
	PROP CNT	EPA 1979 p.1	3552
	PROP CNT	EPA 1984 00-01	3551
	PROP CNT	EPA 1984 00-02	3556
	PROP CNT	EPA 1987 00-02	3557
	PROP CNT	EPA 900.0	9135
	PROP CNT	NJDHSS ECLS-R-GA (Rev. 8)	8333
	PROP CNT	SM 13 302	3554
	PROP CNT	SM 21-23 7110B (-00)	3553
	PROP CNT	USGS R-1120-76	3555
Gamma Emitters	GAMMA CNT	ASTM D3649-91, 98(A), 06	9307
	GAMMA CNT	DOE Ga-01-R	1151
	GAMMA CNT	EPA 1979,P.92	9355
	GAMMA CNT	EPA 901.1	9144
	GAMMA CNT	HASL 300 1990 Ga-01-R sec 4.5.2.3	9299

Radiological Analytes

Analyte	Technology	Method Name	ELAP Method Number
Gamma Emitters	GAMMA CNT	HASL 300 1997 GA-01-R sec 4.5.2.3	9302
	GAMMA CNT	SM 21-23 7120 (-97)	9354
	GAMMA CNT	USGS R-1110-76	9353
Radioactive Cesium	GAMMA CNT	ASTM D3649-91, 98(A), 06	9307
	GAMMA CNT	EPA 1979,P.92	9355
	GAMMA CNT	EPA 901.1	9144
	GAMMA CNT	HASL 300 1990 Ga-01-R sec 4.5.2.3	9299
	GAMMA CNT	HASL 300 1997 GA-01-R sec 4.5.2.3	9302
	GAMMA CNT	SM 21-23 7120 (-97)	9354
	GAMMA CNT	USGS R-1110-76	9353
	PROP CNT	ASTM D2459-72	9304
	PROP CNT	EPA 1976 p.4	7016
	PROP CNT	SM 21-23 7500-Cs B (-00)	9303
	PROP CNT	USGS R-1111-76	9357
	SCIN CNT	EPA 901.0	9336
Iodine-131	GAMMA CNT	ASTM D3649-91, 98(A), 06	9307
	GAMMA CNT	ASTM D4785-93, 00(A), 08	9358
	GAMMA CNT	EPA 1979,P.92	9355
	GAMMA CNT	EPA 901.1	9144
	GAMMA CNT	HASL 300 1990 Ga-01-R sec 4.5.2.3	9299
	GAMMA CNT	HASL 300 1997 GA-01-R sec 4.5.2.3	9302
	GAMMA CNT	SM 21-23 7120 (-97)	9354
	PROP CNT	EPA 1976, P. 6,9	9305
	PROP CNT	EPA 902.0	9137
	PROP CNT	SM 21-23 7500-I B,C,D (-00)	9306
Plutonium	99	EPA 1979, P. 33	9310

Radiological Analytes

Analyte	Technology	Method Name	ELAP Method Number
Plutonium	PROP CNT	EPA 907.0	9308
Radium-226	GAMMA CNT	GIT HPGE/Ge(Li) Method	1150
	GAMMA CNT	Ra-NY 03	9370
	PROP CNT	ASTM D2460-97, 07	9362
	PROP CNT	EPA 1984 Ra-03	9319
	PROP CNT	EPA 903.0	9318
	PROP CNT	EPA 905.0	9313
	PROP CNT	SM 13 304	9364
	PROP CNT	SM 13 305	9360
	PROP CNT	SM 21-23 7500-Ra B (-01)	9361
	PROP CNT	USGS R-1140-76	9363
	SCIN CNT	ASTM D3454-91, 97, 05	9315
	SCIN CNT	DOE Ra-04	9359
	SCIN CNT	EPA 1976 p.16-23	7022
	SCIN CNT	EPA 1979 p.19	1152
	SCIN CNT	EPA 1984 Ra-04	9312
	SCIN CNT	EPA 903.1	9112
	SCIN CNT	NYS Ra-02	9317
	SCIN CNT	SM 21-23 7500-Ra C (-01)	9314
	SCIN CNT	USGS R-1141-76	9316
Radium-228	GAMMA CNT	GIT HPGE/Ge(Li) Method	1150
	GAMMA CNT	Ra-NY 03	9370
	PROP CNT	EPA 1976,PP.24	9320
	PROP CNT	EPA 1979,P.19	9322
	PROP CNT	EPA 1984 Ra-05	9321
	PROP CNT	EPA 904.0	7040

Radiological Analytes

Analyte	Technology	Method Name	ELAP Method Number
Radium-228	PROP CNT	NJ 1980	9326
	PROP CNT	NYS Ra-02	9325
	PROP CNT	SM 13 304	9364
	PROP CNT	SM 21-23 7500-Ra D (-01)	9323
	PROP CNT	USGS R-1142-76	9324
	SCIN CNT	EPA 1979 p.19	1152
Radon	SCIN CNT	ASTM D5072-92	9369
	SCIN CNT	EPA 913	9327
	SCIN CNT	SM 20-22 7500-Rn B(-06)	9368
Strontium-89	PROP CNT	DOE 1990 Sr-01	9333
	PROP CNT	EPA 1976 p.29	7026
	PROP CNT	EPA 1984 Sr-04	9334
	PROP CNT	EPA 905.0	9313
	PROP CNT	HASL 300 1990 Sr-01,02-RC (GPC)	9335
	PROP CNT	HASL 300 1997 Sr-01,02-RC (GPC)	9337
	PROP CNT	SM 13 303	9365
	PROP CNT	SM 21-23 7500-Sr B (-01)	9331
	PROP CNT	USGS R-1160-76	9332
Strontium-90	PROP CNT	DOE 1990 Sr-01	9333
	PROP CNT	EPA 1976 p.29	7026
	PROP CNT	EPA 1979,p 65	9330
	PROP CNT	EPA 1984 Sr-04	9334
	PROP CNT	EPA 905.0	9313
	PROP CNT	HASL 300 1990 Sr-01,02-RC (GPC)	9335
	PROP CNT	HASL 300 1997 Sr-01,02-RC (GPC)	9337
	PROP CNT	SM 13 303	9365

Radiological Analytes

Analyte	Technology	Method Name	ELAP Method Number
Strontium-90	PROP CNT	SM 21-23 7500-Sr B (-01)	9331
	PROP CNT	USGS R-1160-76	9332
Tritium	SCIN CNT	ASTM D4107-91, 98(02), 08	9339
	SCIN CNT	EPA 1976 p. 34	7028
	SCIN CNT	EPA 1979 p. 87	1153
	SCIN CNT	EPA 1984 H-02	1154
	SCIN CNT	EPA 906.0	2086
	SCIN CNT	SM 13 306	9366
	SCIN CNT	SM 21-23 7500-3H B (-00)	9338
	SCIN CNT	USGS R-1171-76	9340
Uranium (Activity)	99	EPA 1979, P. 33	9310
	99	EPA 1984 00-07	9343
	99	EPA 908.0	7039
	99	SM 21-23 7500-U C (-00)	9345
	99	USGS R-1182-76	9346
	AS	ASTM D3972-97, 02, & 09	9342
	AS	HASL 300 1990 U-02-RC	9356
	AS	HASL 300 1997 U-02-RC	9347
	COLOR	ASTM D2907-97	9349
	COLOR	ASTM D5174-97, 02 & 07	9367
	PROP CNT	SM 21-23 7500-U B (-00)	9341
	SCIN CNT	ASTM D6239-09	3126

Volatile Halocarbons

Analyte	Technology	Method Name	ELAP Method Number
Bromochloromethane	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 524.2	5105

Volatile Halocarbons

Analyte	Technology	Method Name	ELAP Method Number
Bromochloromethane	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Bromomethane	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Carbon tetrachloride	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Chloroethane	GC-MS	EPA 524.2	5105
	GCELCD/PID	EPA 502.2	5101
Chloromethane	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Dibromomethane	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Dichlorodifluoromethane	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101

Volatile Halocarbons

Analyte	Technology	Method Name	ELAP Method Number
1,1-Dichloroethane	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
1,2-Dichloroethane	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
1,1-Dichloroethene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
cis-1,2-Dichloroethene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
trans-1,2-Dichloroethene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
1,2-Dichloropropane	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
1,3-Dichloropropane	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243

Volatile Halocarbons

Analyte	Technology	Method Name	ELAP Method Number
1,3-Dichloropropane	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
2,2-Dichloropropane	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
1,1-Dichloropropene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
cis-1,3-Dichloropropene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
trans-1,3-Dichloropropene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Methylene chloride	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
1,1,1,2-Tetrachloroethane	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101

Volatile Halocarbons

Analyte	Technology	Method Name	ELAP Method Number
1,1,2,2-Tetrachloroethane	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Tetrachloroethene	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
1,1,1-Trichloroethane	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
1,1,2-Trichloroethane	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Trichloroethene	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Trichlorofluoromethane	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243

Volatile Halocarbons

Analyte	Technology	Method Name	ELAP Method Number
Trichlorofluoromethane	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
1,2,3-Trichloropropane	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Vinyl chloride	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101

Volatile Aromatics

Analyte	Technology	Method Name	ELAP Method Number
Benzene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Bromobenzene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
n-Butylbenzene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
sec-Butylbenzene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243

Volatile Aromatics

Analyte	Technology	Method Name	ELAP Method Number
sec-Butylbenzene	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
tert-Butylbenzene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Chlorobenzene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
2-Chlorotoluene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
4-Chlorotoluene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
1,2-Dichlorobenzene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
1,3-Dichlorobenzene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101

Volatile Aromatics

Analyte	Technology	Method Name	ELAP Method Number
1,4-Dichlorobenzene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Ethyl benzene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Hexachlorobutadiene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Isopropylbenzene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
p-Isopropyltoluene (P-Cymene)	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
n-Propylbenzene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Styrene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243

Volatile Aromatics

Analyte	Technology	Method Name	ELAP Method Number
Styrene	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Toluene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
1,2,3-Trichlorobenzene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
1,2,4-Trichlorobenzene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
1,2,4-Trimethylbenzene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
1,3,5-Trimethylbenzene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101
Total Xylenes	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
	GCELCD/PID	EPA 502.2	5101

Microextractables

Analyte	Technology	Method Name	ELAP Method Number
1,2-Dibromoethane, Low Level	GC-ECD	EPA 504.1	5103
	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
1,2-Dibromo-3-chloropropane, Low Level	GC-ECD	EPA 504.1	5103
	GC-ECD	EPA 551.1	5026
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
1,2,3-Trichloropropane, Low Level	GC-ECD	EPA 504.1	5103

Disinfection By-products

Analyte	Technology	Method Name	ELAP Method Number
Bromate	IC	EPA 300.1 Rev. 1.0	2458
	IC	EPA 321.8	1146
	IC	EPA 326.0	1145
	IC-COND	ASTM D6581-00 & 08 (A)	6581
	IC-COND	ASTM D6581-08 (B)	6582
	IC-COND	EPA 302.0	1197
	IC-ESI-MS	EPA 557	1198
	IC-UV	EPA 317.0 Rev. 2.0	3170
Bromide	IC	EPA 300.0 Rev. 2.1	2459
	IC	EPA 300.1 Rev. 1.0	2458
Chlorate	IC	EPA 300.0 Rev. 2.1	2459
	IC	EPA 300.1 Rev. 1.0	2458
Chlorite	AMP	SM 21-23 4500 ClO2 E (-00)	2462
	COLOR	EPA 327.0 Rev. 1.1	1147
	IC	EPA 300.0 Rev. 2.1	2459

Disinfection By-products

Analyte	Technology	Method Name	ELAP Method Number
Chlorite	IC	EPA 300.1 Rev. 1.0	2458
	IC	EPA 326.0	1145
	IC-COND	ASTM D6581-00 & 08 (A)	6581
	IC-COND	ASTM D6581-08 (B)	6582
	IC-UV	EPA 317.0 Rev. 2.0	3170
Dibromoacetic acid	GC-ECD	EPA 552.1	5020
	GC-ECD	EPA 552.2	5018
	GC-ECD	EPA 552.3	1156
	GC-ECD	SM 21-23 6251B (-94,-07)	5019
	IC-ESI-MS	EPA 557	1198
	IC-UV	Thermo Fisher EPA 557.1	1253
Dichloroacetic acid	GC-ECD	EPA 552.1	5020
	GC-ECD	EPA 552.2	5018
	GC-ECD	EPA 552.3	1156
	GC-ECD	SM 21-23 6251B (-94,-07)	5019
	IC-ESI-MS	EPA 557	1198
	IC-UV	Thermo Fisher EPA 557.1	1253
Monobromoacetic acid	GC-ECD	EPA 552.1	5020
	GC-ECD	EPA 552.2	5018
	GC-ECD	EPA 552.3	1156
	GC-ECD	SM 21-23 6251B (-94,-07)	5019
	IC-ESI-MS	EPA 557	1198
	IC-UV	Thermo Fisher EPA 557.1	1253
Monochloroacetic acid	GC-ECD	EPA 552.1	5020
	GC-ECD	EPA 552.2	5018
	GC-ECD	EPA 552.3	1156

Disinfection By-products

Analyte	Technology	Method Name	ELAP Method Number
Monochloroacetic acid	GC-ECD	SM 21-23 6251B (-94,-07)	5019
	IC-ESI-MS	EPA 557	1198
	IC-UV	Thermo Fisher EPA 557.1	1253
Trichloroacetic acid	GC-ECD	EPA 552.1	5020
	GC-ECD	EPA 552.2	5018
	GC-ECD	EPA 552.3	1156
	GC-ECD	SM 21-23 6251B (-94,-07)	5019
	IC-ESI-MS	EPA 557	1198
	IC-UV	Thermo Fisher EPA 557.1	1253
Bromochloroacetic acid	GC-ECD	EPA 552.1	5020
	GC-ECD	EPA 552.2	5018
	GC-ECD	EPA 552.3	1156
	GC-ECD	SM 21-23 6251B (-94,-07)	5019
	IC-ESI-MS	EPA 557	1198
	IC-UV	Thermo Fisher EPA 557.1	1253

Fuel Additives

Analyte	Technology	Method Name	ELAP Method Number
Di-isopropyl ether	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
Naphthalene	GC-MS	EPA 524.2	5105
	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
Methyl acetate	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
Methyl tert-butyl ether	GC-ELCD	SM 20-22 6200C (-97)	5107
	GC-MS	EPA 524.2	5105

Fuel Additives

Analyte	Technology	Method Name	ELAP Method Number
Methyl tert-butyl ether	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
tert-amyl methyl ether (TAME)	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
tert-butyl alcohol	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244
tert-butyl ethyl ether (ETBE)	GC-MS	EPA 524.3 Rev. 1	5243
	GC-MS	EPA 524.4	5244

Dissolved Gases

Analyte	Technology	Method Name	ELAP Method Number
Acetylene	GC-FID	RSK-175	1285
	GC-TCD	RSK-175	1289
Ethane	GC-FID	RSK-175	1285
	GC-TCD	RSK-175	1289
Ethene (Ethylene)	GC-FID	RSK-175	1285
	GC-TCD	RSK-175	1289
Methane	GC-FID	RSK-175	1285
	GC-TCD	RSK-175	1289
Propane	GC-FID	RSK-175	1285
	GC-TCD	RSK-175	1289

Perfluorinated Alkyl Acids

Analyte	Technology	Method Name	ELAP Method Number
Perfluorooctanoic Acid (PFOA)	LC-MS/MS	EPA 533	1306
	LC-MS/MS	EPA 537.1, Version 2	9106
Perfluorooctanesulfonic Acid (PFOS)	LC-MS/MS	EPA 533	1306
	LC-MS/MS	EPA 537.1, Version 2	9106

Perfluorinated Alkyl Acids

Analyte	Technology	Method Name	ELAP Method Number
Perfluorononanoic Acid (PFNA)	LC-MS/MS	EPA 533	1306
	LC-MS/MS	EPA 537.1, Version 2	9106
Perfluorohexanesulfonic Acid (PFHxS)	LC-MS/MS	EPA 533	1306
	LC-MS/MS	EPA 537.1, Version 2	9106
Perfluoroheptanoic Acid (PFHpA)	LC-MS/MS	EPA 533	1306
	LC-MS/MS	EPA 537.1, Version 2	9106
Perfluorobutanesulfonic Acid (PFBS)	LC-MS/MS	EPA 533	1306
	LC-MS/MS	EPA 537.1, Version 2	9106
HFPO-DA (GenX)	LC-MS/MS	EPA 533	1306
	LC-MS/MS	EPA 537.1, Version 2	9106
NEtFOSAA	LC-MS/MS	EPA 537.1, Version 2	9106
NMeFOSAA	LC-MS/MS	EPA 537.1, Version 2	9106
Perfluordecanoic Acid (PFDA)	LC-MS/MS	EPA 533	1306
	LC-MS/MS	EPA 537.1, Version 2	9106
Perfluorododecanoic Acid (PFDoA)	LC-MS/MS	EPA 533	1306
	LC-MS/MS	EPA 537.1, Version 2	9106
Perfluorohexanoic Acid (PFHxA)	LC-MS/MS	EPA 533	1306
	LC-MS/MS	EPA 537.1, Version 2	9106
Perfluorotetradecanoic Acid (PFTA)	LC-MS/MS	EPA 537.1, Version 2	9106
Perflourotridecanoic Acid (PFTrDA)	LC-MS/MS	EPA 537.1, Version 2	9106
Perfluoroundecanoic Acid (PFUnA)	LC-MS/MS	EPA 533	1306
	LC-MS/MS	EPA 537.1, Version 2	9106
11Cl-PF3OUdS	LC-MS/MS	EPA 533	1306
	LC-MS/MS	EPA 537.1, Version 2	9106
9Cl-PF3ONS	LC-MS/MS	EPA 533	1306
	LC-MS/MS	EPA 537.1, Version 2	9106

Perfluorinated Alkyl Acids

Analyte	Technology	Method Name	ELAP Method Number
ADONA	LC-MS/MS	EPA 533	1306
	LC-MS/MS	EPA 537.1, Version 2	9106
Nonafluoro-3,6-Dioxaheptanoic Acid	LC-MS/MS	EPA 533	1306
Perfluorobutanoic Acid (PFBA)	LC-MS/MS	EPA 533	1306
8:2FTS	LC-MS/MS	EPA 533	1306
PFEESA	LC-MS/MS	EPA 533	1306
Perfluoroheptanesulfonic Acid (PFHpS)	LC-MS/MS	EPA 533	1306
4:2FTS	LC-MS/MS	EPA 533	1306
Perfluoro-3-Methoxypropanoic Acid	LC-MS/MS	EPA 533	1306
Perfluoro-4-Methoxybutanoic Acid	LC-MS/MS	EPA 533	1306
6:2FTS	LC-MS/MS	EPA 533	1306
Perfluoropentanoic Acid (PFPeA)	LC-MS/MS	EPA 533	1306
Perfluoropentanesulfonic Acid (PFPeS)	LC-MS/MS	EPA 533	1306