M. Safe Drinking Water Act Methodology

Inorganic – **Trace Metal**: Circle only the EPA-approved methodology that the laboratory is seeking certification to perform. Out-of-State laboratories: The State Certifying Authority's certificate must reflect the appropriate certification for each parameter and method cited. Write in the approved method that you use if it is not found on the following form.

Office Use Only S1.0	**Parameter**	**AA/Direct**		**GFAA/Platform**		**GFAA/Furnace**		**AA/Hydride**		**ICP**		**ICP/MS**		**Other**	
	141.23, 143.4	**ASTM A**	**SM B**	**EPA C**	**SM D**	**ASTM E**	**SM F**	**ASTM G**	**SM H**	**EPA I**	**SM J**	**EPA K**	**SM I**	**EPA M**	**N**
1.001	Aluminum		3111D	200.9			3113 B			200.7	3120 B	200.8			
1.002	Antimony			200.9			3113 B	D 3697				200.8			
1.003	Arsenic			200.9		D 2972C	3113B	D 2972B	3114B	200.7	3120 B	200.8			
1.004	Barium		3111D				3113 B			200.7	3120 B	200.8			
1.005	Beryllium			200.9		D 3645	3113 B			200.7	3120 B	200.8			
1.006	Boron														
1.007	Cadmium			200.9			3113 B			200.7		200.8			
1.008	Calcium	D511B	3111B							200.7	3120 B				D511A 3500-Ca D
1.009	Chromium			200.9			3113 B			200.7	3120 B	200.8			
1.010	Copper	D 1688A	3111B	200.9		D 1688 C	3113 B			200.7	3120 B	200.8			
1.011	Iron		3111B	200.9			3113 B			200.7	3120 B				
1.012	Lead			200.9		D 3559 D	3113 B					200.8			1001
1.013	Magnesium	D511B	3111B							200.7	3120B				D511A 3500-Mg-E
1.013	Manganese		3111B	200.9			3113 B			200.7	3120 B	200.8			
1.014	Mercury											200.8		245.1 245.2	3112 B D3223
1.015	Molybdenum														
1.016	Nickel		3111B	200.9			3113 B			200.7	3120 B	200.8			
1.017	Selenium			200.9		D 3859 B	3113 B	D 3859A	3114 B			200.8			

Analyte = Nevada State regulated

Office Use Only S1.0	Parameter	AA/Direct		GFAA/Platform		GFAA/Furnace		AA/Hydride		ICP		ICP/MS		Other	
		ASTM A	SM B	EPA C	SM D	ASTM E	SM F	ASTM G	SM H	EPA I	SM J	EPA K	SM L	EPA M	N
1.018	Silica									200.7	3120 B				4500-Si D 4500-Si E 4500-Si F I-1700 I-2700 D859
1.019	Silver		3111B	200.9			3113 B			200.7	3120 B	200.8			I-3720
1.020	Sodium		3111B							200.7					
1.021	Thallium			200.9								200.8			
1.022	Zinc		3111B							200.7	3120 B	200.8			

Analyte = Nevada State regulated

Inorganic **Mineral**: Circle only the EPA – approved methodology that the laboratory is seeking certification to perform.
If the table does not indicate the approved methodology used in your laboratory, please add the reference to the table and circle it.

Office Use Only S2.0	Parameter 141.23, 143.4	Methodology		
		EPA A	Standard Methods B	Other C
2.001	Alkalinity		SM 2320 B	D1067 B I-1030

2.002	Calcium – Hardness	200.7	SM 3500 – Ca D SM 3111 B 3120B	D511-A D511-B
2.003	Chloride	EPA 300.0	SM 4110 B SM 4500-Cl^- D SM 4500-Cl^- B	D4327 D512B
2.004	Fluoride	EPA 300.0[1]	SM 4110 B SM 4500-F^- C SM 4500-F^- B,D SM 4500-F^- E	D4327 D1179-B 380-75WE 129-71W
2.005	Hydrogen-Ion Concentration (pH)	EPA 150.1 EPA 150.2	SM 4500-H^+ B	D1293
2.006	Sulfate	EPA 300.0[1] EPA 375.2	SM 4110 SM 4500-SO_4^{2-} F SM 4500-SO_4^{2-} C,D,E	D4327 D516
2.007	Specific Conductance		SM 2510 B	D1125-A, 973.40, I1780
2.008	Total Dissolved Solids (TDS)		2540C	

Analyte = Nevada State regulated
Inorganic – **Miscellaneous**: Circle only the EPA – approved methodology that the laboratory is seeking certification to perform.
If the table does not indicate the approved methodology used in your laboratory, please add the reference to the table and circle it.

Office Use Only **S3.0**	**Parameter** 141.74	**Methodology**		
		EPA **A**	**Standard Methods** **B**	**Other** **C**
3.001	Asbestos	EPA 100.1 EPA 100.2		
3.002	Chlorine Dioxide		SM 4500-ClO_2 C SM 4500-ClO_2 D SM 4500-ClO_2 E	
3.003	Color		SM 2120 B	
3.004	Corrosivity		SM 203 (14th ed.)	

3.005	Cyanide (Manual Distillation Required)	EPA 335.4	4500-CN C 4500-CN E 4500-CN F	D2036-A I-3300
3.006	Cyanide – Amenable to Chlor. (Manual Distillation Required)		SM 4500-CN^- G	D2036-B
3.007	Odor		SM 2150 B	
3.008	Ozone		SM 4500-O_3 B	
3.009	Residual Chlorine		SM 4500-Cl D SM 4500-Cl E SM 4500-Cl F SM 4500-Cl G SM 4500-Cl H SM 4500-Cl I	
3.010	Surfactants (MBAS)		SM 5540 C	
3.011	Temperature		SM 2550	
3.012	Turbidity	EPA 180.1	SM 2130 B	GLI Method 2

Analyte = Nevada State regulated
Inorganic – **Nutrient**: Circle only the EPA – approved methodology that the laboratory is seeking certification to perform.
If the table does not indicate the approved methodology used in your laboratory, please add the reference to the table and circle it.

Office Use Only **S4.0**	**Parameter** 141.23	**Methodology**		
		EPA **A**	**Standard Methods** **B**	**Other** **C**
4.001	Nitrate – Nitrogen	EPA 300.0 EPA 353.2	SM 4110 B SM 4500-NO_3^- F SM 4500-NO_3^- E SM 4500-NO_3^- D	D4327 B-1011 D4327 D3867-A ATI 601 D3867-B
4.002	Nitrite – Nitrogen	EPA 300.0 EPA 353.2	SM 4110 B SM 4500-NO_3^- F SM 4500-NO_3^- E SM 4500-NO_2^- B	D4327 B-1011 D-3867-A D-3867-B

4.003	Orthophosphate	EPA 300.0 EPA 365.1	SM 4110 SM 4500-P F SM 4500-P E	D515-A D4327 I-1601 I-2601 I-2598
4.004	Phosphorus	EPA 300.0 EPA 365.1 EPA 365.2 EPA 365.3, 365.4	SM 4110 SM 4500-P F SM 4500-P E SM 4500-P B	D515-A,B I-1601, I-4600 I-2601 I-2598 D4327

Office Use Only **S5.0**	**Parameter** 143.4	**Methodology**		
		EPA **A**	**Standard Methods** **B**	**Other** **C**
5.001	**Residue**, Filterable (TDS)	160.1	SM 2540 C	I-1750
5.002	non-filterable (TSS)	160.2	SM 2540 D	I-3765

Analytical Methods Approved for Subpart M 40 CFR 141: Circle the EPA – approved methodology that the laboratory is seeking certification to perform. If the table does not indicate the approved methodology used in your laboratory, please add the reference to the table and circle it.

Office Use Only **S6.0**	**Parameter** 141.142	**Methodology**		
		EPA Method **A**	**Standard Method** **B**	**Other** **C**
6.001	**Disinfectant Residuals (See S3.0)** Free Chlorine Total Chlorine		4500-Cl B 4500-Cl D, 4500-Cl F 4500-Cl E, 4500-Cl I 4500-Cl G, 4500-Cl H 4500-ClO_2 D, 4500-ClO_2 E	D1253

	Chlorine Dioxide Ozone		4500-O_3 B	
6.002	**Trihalomethanes** Chloroform Bromodichloromethane Dibromochloromethane Bromoform	551.1		
6.003	**Haloacetic Acids** Mono-, Di-, Trichloroacetic acids Mono- Dibromoacetic acids Bromochloroacetic acid	552.1 552.2	6251 B	
6.004	Chloral Hydrate	551.1		
		EPA **A**	**SM** **B**	**Other** **C**
6.005	**Haloacetonitriles** Di- and Trichloroacetonitrile Bromochloroacetonitrile Dibromoacetonitrile	551.1		
6.006	**Haloketones** 1,1-Dichloropropanone 1,1,1-trichloropropanone	551.1		
6.007	Chloropicrin	551.1		
6.008 6.009	**Inorganic Disinfection By-Products**	300.0 300.0		

6.010 6.011	Chlorite Chlorate Bromide Bromate	300.0 300.0		
6.012	Total Organic Halide (TOX)		5320 B	
6.013	Total Organic Carbon (TOC)		5310B, 5310 C, 5310 D	
6.014	UV absorbance		5910	
6.015	Simulated Distribution System Test		5710 C	
6.016	Total Hardness		2340 B, 2340 C	
6.017	Ammonia	350.1	4500-NH_3 D, 4500-NH_3 G	379-75 WE
6.018	Chlorine Demand Test		2530 B	

Inorganic – **Radiological**: Circle only the EPA- approved methodology that the laboratory is seeking certification to perform.

Office Use Only S7.0	**Parameter** 141.25	**EPA Methodology A**	**Standard Methods B**	**ASTM C**	**USGS D**	**DOE E**	**OTHER F**
7.001	Americium Alpha Isotopic	EPA 907					
7.002	Carbon - 14	EPA C-01/9/1/91					
7.003	Cesium	EPA 901.0 EPA 901.1 PG 2 P 4	SM 7500-Cs B 7120 (19th)	D2559 D3649 D2459	R-1110 R-1111 D3649	E-CS-01 4.5.2.3	
7.004	Curium Alpha Isotopic	EPA 907					

7.005	Gamma Isotopic	EPA 901.1 EPA 902.0	7120	D3649 D4785		4.5.2.3	
7.006	Gross Alpha	EPA 900, P 1 00-01, 00-02	SM 7110B 302	7110C	R-1120		NY
7.007	Gross Beta	EPA 900	SM 7110B 302	D1943	R-1120		
7.008	Iodine	EPA 902.0 901.1 P 6, P 9, P92	SM 7500-I B 7120(19th) 7500-IC, 7500-ID	D3649 D4785		4.5.2.3	
7.009	Neptunium Alpha Isotopic	EPA 907					
7.010	Plutonium Alpha Isotopic	EPA 907					
7.011	Radium - 226	EPA 903.1 903.0, P19, P16, P13, Ra-04 Ra-03	SM 7500-Ra B 304 305 7500-Ra C	D3454 D2460	R-1141 R-1140	Ra-05	
7.012	Radium - 228	EPA 903.0, P24 EPA 903.1, 904 Ra-05, P19	SM 7500-Ra D 304		R-1142		NY NJ
7.013	Radon - 222	EPA 913					
7.014	Strontium - 89	EPA 905.0, P65 P29, Sr-04	SM 7500-Sr B 303		R-1160	SR-01 Sr-02	
7.015	Strontium - 90	EPA 905.0,p65, p27, Sr 04	SM 7500-Sr B 303		R-1160	E-SR-01 Sr-02	
		EPA A	**SM B**	**ASTM C**	**USGS D**	**DOE E**	

7.016	Technetium – 99	EPA EC-038-PORTS				
7.017	Thorium Alpha Isotopic	EPA 907				
7.018	Tritium	EPA 906	SM 7500 ^{3}H B 306	D4107	R-1171	
7.019	Uranium Alpha Isotopic	EPA 908.0 EPA 908.1, 00-07 P33	7500-U B 7500-U C(17th) 7500-UC(18th &19th)	D2907 D3972 D5174	R-1180 R-1181 R-1182	U-04 U-02
7.020	Uranium (Laser Phosphorimetry)	EPA 908 EPA 908.1	SM 7500-U C SM 7500-U B	D2907 D3972 D5174	R-1180 R-1182 R-1181	E-U03 E-U04 U-2
7.021	Gamma Emitters	901.0, P92 901.1 902.0	7120(19th) 7500-Cs B 7500-I B	D4785 D3649	R-1110	4.5.2.3

Trihalomethanes: Circle the EPA – approved methodology that the laboratory is seeking certification to perform.

Office Use Only	**Parameter**	**EPA Methodology**					
		GC			**GC/MS**		
S8.0	141.24	**A**	**B**	**C**	**D**	**E**	**F**
8.001	Bromoform	502.2	551		524.2		

8.002	Bromodichloromethane	502.2	551		524.2		
8.003	Chloroform	502.2	551		524.2		
8.004	Dibromochloromethane	502.2	551		524.2		
8.005	**Total Trihalomethanes**	**502.2**	**551**		**524.2**		

Volatiles (VOCs): Circle only the EPA-approved methodology that the laboratory is seeking certification to perform.

Office Use Only	**Parameter**	**EPA Methodology**					
		GC			**GC/MS**		
S9.0	141.24	**A**	**B**	**C**	**D**	**E**	**F**
9.001	1,1,1,2-Tetrachloroethane	502.2			524.2		
9.002	1,1,1-Trichloroethane (R)	502.2	551.1		524.2		
9.003	1,1,2,2-Tetrachloroethane	502.2			524.2		
9.004	1,1,2-Trichloroethane (R)	502.2	551.1		524.2		
9.005	1,1-Dichloroethane	502.2			524.2		
9.006	1,1-Dichloroethene (R)	502.2			524.2		
9.007	1,1-Dichloropropene	502.2			524.2		
9.008	1,2,3-Trichlorobenzene	502.2			524.2		
9.009	1,2,3-Trichloropropane	502.2	504.1		524.2		
9.010	1,2,4-Trichlorobenzene (R)	502.2			524.2		

9.011	1,2,4-Trimethylbenzene	502.2			524.2		
9.012	1,2-Chlorotoluene	502.2			524.2		
9.013	1,2-Dichlorobenzene (R)	502.2			524.2		
9.014	1,2-Dichloroethane (R)	502.2			524.2		
9.015		**GC** **A** **B** **C**			**GC/MS** **D** **E** **F**		
	1,2-Dichloropropane (R)	502.2			524.2		
9.016	1,3,5-Trimethylbenzene	502.2			524.2		
9.017	1,2- 1,3-Dichlorobenzene	502.2			524.2		
9.018	1,3-Dichloropropane	502.2			524.2		
9.019 9.020	1,3-Dichloropropene (cis) & trans)	502.2			524.2		
9.021	1,2- 1,4-Chlorotoluene	502.2			524.2		
9.022	1,4-Dichlorobenzene (R)	502.2			524.2		
See 10.035	1,2-Dibromo-3-chloropropane (DBCP)	504.1	551.1				
See 10.034	Ethylene Dibromide (EDB)	504.1	551.1				
9.025	2,2-Dichloropropane	502.2			524.2		
9.026	4-Isopropyltoluene	502.2			524.2		
9.027	Benzene (R)	502.2			524.2		
9.028	Bromobenzene	502.2			524.2		

9.029	Bromochloromethane	502.2			524.2		
9.030	Bromodichloromethane	502.2	551.1		524.2		
9.031	Bromoform	502.2	551.1		524.2		
9.032	Bromomethane	502.2			524.2		
9.033	Carbon tetrachloride (R)	502.2	551.1		524.2		
		GC			**GC/MS**		
		A	**B**	**C**	**D**	**E**	**F**
9.034	Chlorobenzene	502.2			524.2		
9.035	Chlorodibromomethane	502.2	551.1		524.2		
9.036	Chloroethane	502.2			524.2		
9.037	Chloroform	502.2	551.1		524.2		
9.038	Chloromethane	502.2			524.2		
9.039	cis-1,2-Dichloroethene	502.2			524.2		
9.040	Dibromomethane	502.2			524.2		
9.041	Dichlorodifluoromethane	502.2			524.2		
9.042	Ethylbenzene (R)	502.2			524.2		
9.043	Hexachlorobutadiene	502.2			524.2		
9.044	Isopropylbenzene	502.2			524.2		
9.045	Methylene chloride (Dichloromethane) (R)	502.2			524.2		
9.046	N-Butylbenzene	502.2			524.2		

9.047	N-Propylbenzene	502.2			524.2		
9.048	Naphthalene	502.2			524.2		
9.049	sec-Butylbenzene	502.2			524.2		
9.050	Styrene (R)	502.2			524.2		
9.051		**GC** **A** **B** **C**			**GC/MS** **D** **E** **F**		
	tert-Butylbenzene	502.2			524.2		
9.052	Tetrachloroethene (R)	502.2	551.1		524.2		
9.053	Toluene (R)	502.2			524.2		
9.054	trans-1,2,-Dichloroethene (R)	502.2			524.2		
9.055	Trichloroethene	502.2	551.1		524.2		
9.056	Trichlorofluoromethane	502.2			524.2		
9.057	Vinyl chloride (R)	502.2			524.2		
9.058	Xylenes-(Total) (R)	502.2			524.2		

R= Regulated

Synthetic Organic Chemicals (SOCs): Circle the EPA – approved methodology that the laboratory is seeking certification to perform.

Office		**EPA Methodology**

Use Only S10.0	Parameter 141.24, 141.40	GC A	GC B	GC C	GC/MS D	GC/MS E	HPLC F	HPLC G
	Herbicides							
10.001	2’,4’,5-TP-Silvex (R)	515.1	515.2	515.3, D5317			555	
10.002	2,4-D (R)	515.1	515.2	515.3, D5317			555	
10.003	Dalapon (R)	515.1	552.1	515.3, 552.2				
10.004	Dicamba	515.1	515.2	515.3			555	
10.005	Dinoseb (R)	515.1	515.2	515.3			555	
10.006	Pentachlorophenol (R)	515.1	515.2	D5317, 515.3	525.2		555	
10.007	Picloram (R)	515.1	515.2	515.3 D5317			555	
	Chlorinated Pesticides							
10.008	Alachlor (R)	507	508.1	505, 551.1	525.2			
10.009	Aldrin	508	508.1	505	525.2			
10.010	Atrazine (R)	507	508.1	505, 551.1	525.2			
10.011	Chlordane (R)	508	508.1	505	525.2			
10.012	Dieldrin	508	508.1	505	525.2			
10.013	Endrin (R)	508	508.1	505, 551.1	525.2			
10.014	Heptachlor (R)	508	508.1	505, 551.1	525.2			
10.015	Heptachlor Epoxide (R)	508	508.1	505, 551.1	525.2			
10.016	Hexachlorobenzene (R)	508	508.1	505,	525.2			

				551.1				
10.017	Hexachlorocyclopentadiene (R)	508	508.1	505, 551.1	525.2			
10.018	Lindane (R)	508	508.1	505, 551.1	525.2			
10.019	Methoxychlor (R)	508	508.1	505. 551.1	525.2			
10.020	Metolachlor		508.1	507	525.2			
10.021	Metribuzin		508.1	507	525.2			
10.022	PCBs (as Arochlors) (R)	508		505				
10.023	Propachlor	508	508.1		525.2			
10.024	Simazine (R)		508.1	505	525.2			
10.025	Toxaphene (R)	508		505	525.2			
	Organohalide Pesticides	**GC** **A**	**B**	**C**	**GC/MS** **D**	**E**	**HPLC** **F**	**G**
10.008	Alachlor (R)	505	507	508.1, 551.1	525.2			
10.009	Aldrin	505	508	508.1	525.2			
10.010	Atrazine (R)	505	507	508.1, 551.1	525.2			
10.011	Chlordane (R)	505	508	508.1	525.2			
10.012	Dieldrin	505	508	508.1	525.2			
10.013	Endrin (R)	505	508	508.1, 551.1	525.2			
10.014	Heptachlor (R)	505	508	508.1, 551.1	525.2			
10.015	Heptachlor Epoxide (R)	505	508	508.1, 551.1	525.2			
10.016	Hexachlorobenzene (R)	505	508	508.1, 551.1	525.2			
10.017	Hexachlorocyclopentadiene (R)	505	508	508.1, 551.1	525.2			
10.018	Lindane (R)	505	508	508.1, 551.1	525.2			
10.019	Methoxychlor (R)	505	508	508.1, 551.1	525.2			
10.022	PCBs (as Arochlors) (R)	505	508					
10.024	Simazine (R)	505	507	508.1, 551.1	525.2			
10.025	Toxaphene (R)	505	508	508.1	525.2			
	Polynuclear Aromatic Hydrocarbons							

10.026	Benzo(a)pyrene				525.2		550	550.1
	Phthalate & Adipate Esters							
10.027	Di(2-ethylhexyl)adipate	506			525.2			
10.028	Di(2-ethylhexyl)phthalate	506			525.2			
	PCBs as Decachlorobiphenyl							
10.029	PCBs as Decachlorobiphenyl	508A						

Office Use Only **S10.0**	**Parameter** 141.40	**EPA Methodology**						
		GC			**GC/MS**		**HPLC**	
		A	**B**	**C**	**D**	**E**	**F**	**G**
	N/P PESTICIDES							
10.008	Alachlor (R)	507	505	508.1, 551.1	525.2			
10.010	Atrazine (R)	507	505	508.1, 551.1	525.2			
10.030	Butachlor	507			525.2			
10.020	Metolachlor	507		508.1	525.2			
10.021	Metribuzin	507		508.1	525.2			

10.024	Simazine (R)	507	505	508.1, 551.1	525.2			
	Organic Compounds-LSE							
10.008	Alachlor (R)	507	505	508.1 551.1	525.2			
10.009	Aldrin	508	505	508.1	525.2			
10.010	Atrazine (R)		505	508.1 551.1	525.2			
10.026	Benzo(a)pyrene (R)				525.2		550	550.1
10.030	Butachlor	507			525.2			
10.011	Chlordane (R)	508	505	508.1	525.2			
10.027	Di(2-ethylhexyl)adipate (R)	506			525.2			
10.028	Di(2-ethylhexyl)phthalate (R)	506			525.2			
10.012	Dieldrin	508	505	508.1	525.2			
10.013	Endrin (R)	508	505	508.1, 551.1	525.2			
10.014	Heptachlor (R)	508	505	508.1 551.1	525.2			
10.015	Heptachlor Epoxide (R)	508	505	508.1 551.1	525.2			
10.016	Hexachlorobenzene (R)	508	505	508.1, 551.1	525.2			
10.017	Hexachlorocyclopentadiene (R)	508	505	508.1, 551.1	525.2			
10.018	Lindane (R)	508	505	508.1, 551.1	525.2			
10.019	Methoxychlor (R)	508	505	508.1, 551.1	525.2			
10.020	Metolachlor	507		508.1	525.2			
10.021	Metribuzin	507		508.1	525.2			
10.006	Pentachlorophenol (R)	515.1	515.2	515.3, D5317	525.2		555	
10.023	Propachlor	508		508.1	525.2			
10.024	Simazine (R)	507	505	508.1, 551.1	525.2			

10.025	Toxaphene (R)	508	505		525.2			
10.031	Trifluralin							
	Dioxins & Furans	**GC** **A**	**B**	**C**	**GC/MS** **D**	**E**	**HPLC** **F**	**G**
10.032	2,3,7,8-TCDD (Dioxin) (R)				1613			
	Diquat							
10.033	Diquat (R)						549.2	
	EDB & DBCP							
10.034	Ethylene Dibromide (EDB) (R)	504.1	551.1					
10.035	Dibromochloropropane (DBCP) (R)	504.1	551.1					
	Endothall							
10.036	Endothall (R)	548.1						
	Glyphosphate							
10.037	Glyphosate (R)						6651	547
	Halo-organic Acids							

10.003	Dalapon (R)	515.1, 515.3	552.1	552.2				
	N-Methylcarbamates	**GC** **A**	**B**	**C**	**GC/MS** **D**	**E**	**HPLC** **F**	**G**
10.038	3-Hydroxycarbofuran						531.1	6610
10.039	Aldicarb						531.1	6610
10.040	Aldicarb Sulfone						531.1	6610
10.041	Aldicarb Sulfoxide						531.1	6610
10.042	Carbaryl						531.1	6610
10.043	Carbofuran (R)						531.1	6610
10.044	Methomyl						531.1	6610
10.045	Oxamyl (Vydate) (R)						531.1	6610

R = Regulated

Microbiology: Circle only the EPA – approved methodology that the laboratory is seeking certification to perform. The laboratory must be approved for a total coliform method and a fecal coliform or *E.coli* method.

Office		**Methodology**

Use Only S11.0	Parameter	EPA A	Standard Methods B	Other C
11.001	**E. coli *(EC MUG)***	EPA 1104		
11.002	**E. coli *(Nut Agar + MUG)***	EPA 1105		
11.003	Fecal Coliform (A-1 Medium)		SM 9221 E2	
11.004	Fecal Coliform (EC Test)		SM 9221 E1	
11.005	Fecal Coliform (MF)		SM 9222 D	
11.006	Heterotrophic Bacteria		SM 9215 B	
11.007	Total Coliform (MF)		SM 9222 A,B,C	
11.008	Total Coliform (MPN)		SM 9221 A,B,C	
11.009	Total Coliform (P-A)		SM 9221 D	

11.010	Total Coliform/ *E.coli* Colisure		SM 9223 B	
11.011	Total Coliform/ *E.coli* Colilert		SM 9223 B	
11.012	Total Coliform/*E.coli* E*Colite Test		SM9223 B	
11.013	Total Coliform/*E.coli* m-ColiBlue24 Test		SM 9223 B	