

CHANGES TO PART III

3/1/2023

Parameter code	Parameter	Technique	Method	Update
AE03.00001	Asbestos	Phase Contrast Microscopy	OTHER 40CFR763, Sub. E, App. A	Remove
AE03.00300	Asbestos	Transmission Electron Microscopy	OTHER 40CFR763, Sub. E, App. E	Remove
AE03.00350	Asbestos	Transmission Electron Microscopy	OTHER AHERA	Remove
DW01.00150	Escherichia coli (E coli)	Membrane Filter, Enumeration	SM 9213 D	Remove, duplicate
DW01.00300	Fecal coliform / E. coli (Source Water)	Membrane Filter, Enumeration	9222 D/9222 G (mFC-NA plus MUG)	Update Parameter
DW01.00500	Total coliform / E. coli	ONPG-MUG (Colilert/Colilert-18) (P-A)	SM 9223 B	Change technique description
DW01.00750	Total coliform / E. coli	Automated P-A	Tecta EC	Update approved method
DW01.00800	Total coliform / E. coli	Membrane Filter - MI Agar (P-A)	SM 9222B	Remove
DW01.01050	Total coliform / E. coli	Membrane Filter - Chromocult Coliform Agar (P-A)	Chromocult (EM Science)	Update approved method
DW01.01100	Total coliform / E. coli	Readycult Coliforms 100 P/A Test (P-A)	Readycult (EM Science)	Update approved method
DW01.01200	Total coliform / E. coli	Membrane Filter (MF) Technique (P-A)	SM 9222B plus 9222 G (NA+MUG)	Update approved method
DW01.01210	Total coliform / E. coli	Membrane Filter (MF) Technique (P-A)	SM 9222 B plus 9222 H 23rd Ed. (EC+MUG)	Added
DW01.01220	Total coliform / E. coli	Membrane Filter (MF) Technique (P-A)	SM 9222 B plus 9222 I 23rd Ed. (NA+MUG)	Added
DW01.01300	Total coliform / E. coli (Source Water)	Multiple-Tube Ferm. (MTF) or Single Bottle (P-A)	9221 B plus E	Update Parameter
DW03.03400	Dissolved organic carbon (DOC)	Filtration and Oxidation	EPA 415.3	Change technique description
DW03.07350	Total organic carbon (TOC)	High Temp. Combustion	OTHER 5310 B	Remove, duplicate
DW03.07500	Total organic carbon (TOC)	Persulfate-UV	OTHER 5310 C	Remove, duplicate
DW03.07600	Total organic carbon (TOC)	Oxidation	EPA 415.3	Change technique description
DW03.07650	Total organic carbon (TOC)	Wet-Oxidation	OTHER 5310 D	Remove, duplicate
DW03.08200	UV-absorbing compounds (UV254)	Spectrophotometric	EPA 415.3	Update technique and parameter
DW03.08250	UV-absorbing compounds	Spectrophotometric, Calculation	OTHER 5910 B SM	Remove, duplicate
DW03.08300	UV-absorbing compounds (UV254)	Spectrophotometric	SM 5910 B	Update technique and parameter
DW04.00400	Chlorine - total, free or combined	Iodometric Electrode	SM 4500-CI I	Remove
DW04.00550	Chlorine - total, free or combined	Syringaldazine (Facts)	SM 4500-CI H	Remove
NPW03.01800	Bromate	Ion Chromatography	ASTM D4327-17	Update approved method
NPW03.03700	Chlorate	Ion Chromatography	ASTM D4327-17	Update approved method
NPW03.05400	Chlorite	Ion Chromatography	ASTM D4327-17	Update approved method
NPW03.06150	Cyanide	Distillation, Titrimetric	ASTM D2036-09(15)(A)	Update approved method
NPW03.06350	Cyanide	Distillation, Spectrophotometric (Manual)	ASTM D2036-09(15)(A)	Update approved method

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NPW03.06600	Cyanide	Seg. Flow Inj., In-Line UV Digest., Gas Diff. Amperometry	ASTM D7511-12(17)	Update approved method
NPW03.07100	Cyanide	Ion Chromatography	ASTM D2036-09(15)(A)	Update approved method
NPW03.07250	Cyanide - amenable to Cl ₂	Manual Distillation, Titrimetr/Spectro	ASTM D2036-09(15)(B)	Update approved method
NPW03.07700	Dissolved organic carbon (DOC)	Filtration and Combustion	SM 5310 B-14	Update approved method
NPW03.07750	Dissolved organic carbon (DOC)	Filtration and Persulfate/UV	SM 5310 C-14	Update approved method
NPW03.14700	Organic nitrogen	Total Kjeldahl-N Minus Ammonia-N	USGS TKN - NH ₃ method references	Remove
NPW03.14800	Organic nitrogen	Total Kjeldahl-N Minus Ammonia-N	ASTM TKN - NH ₃ method references	Remove
NPW03.16500	Phenols	Manual Distillation, Colorimetric 4AAP, Manual	ASTM D1783-01(12)(A)	Update approved method
NPW03.16550	Phenols	Manual Distillation, Colorimetric 4AAP, Manual	ASTM D1783-01(12)(B)	Update approved method
NPW03.20950	Total organic carbon (TOC)	Combustion	ASTM D7573-09(17)	Update approved method
NPW03.21150	Total organic carbon (TOC)	Heated or UV	ASTM D4839-03(17)	Update approved method
NPW05.00100	Asbestos	Transmission Electron Microscopy	ASTM 5756	Remove
NPW05.00150	Asbestos	Transmission Electron Microscopy	ASTM 5755	Remove
NPW05.00200	Asbestos	Transmission Electron Microscopy	EPA 600/J-93/176	Remove
NPW08.18650	Boron	ICP/MS	USGS I-4471-97	Remove duplicate
NPW10.12250	Tebuthiuron	Extract/GC (NPD)	EPA 507	Correct parameter name spelling
NPW10.14050	Carbaryl	Extraction, HPLC, PB/MS	EPA 553	Remove duplicate
NPW10.24800	Disulfoton	Extract/GC (NPD or FPD)	EPA 614	Remove duplicate
NPW10.25300	D (2,4-)	Extract/GC (ECD)	EPA 615	Remove duplicate
NPW10.27460	Secbumeton	Extract/GC (NPD)	EPA 619	Update approved method
NPW10.29000	Busan 85	UV-Visible Spectrophotometry	EPA 630	Correct Parameter
NPW10.29360	Busan 40	Extract/GC (ELCD)	EPA 630.1	Correct Parameter
NPW10.29370	Busan 85	Extract/GC (ELCD)	EPA 630.1	Correct Parameter
NPW11.07200	Pentachlorophenol	Extract, GC/MS	EPA 1625B	Remove duplicate
NPW11.35650	Tebuthiuron	GC/MS	EPA 525.1	Correct parameter name spelling
NPW11.37400	Tebuthiuron	GC/MS	EPA 525.2	Correct parameter name spelling
NPW11.54900	Tebuthiuron	Extract, GC/MS	EPA 625.1	Correct parameter name spelling
NPW11.56550	Pentachlorophenol	Extract, GC/MS	EPA 625.1	Remove duplicate
SCM02.00550	Ignitability	Pensky Martens	USER DEFINED	Remove
SCM02.00560	Flash Point	Pensky-Martens	SW-846 1010B	Update parameter and technique
SCM02.00650	Ignitability	Setaflash	USER DEFINED	Remove
SCM02.00660	Flash Point	Setaflash	SW-846 1020C	Update parameter
SCM03.01300	Cyanide	Distillation, Spectrophotometric (Manual)	EPA 335.4	Update approved method
SCM03.02050	Inorganics	Shake, Extraction with Water	ASTM D3987-85	Remove
SCM03.03900	Residue - total	Gravimetric, 103-105 Degrees C	SM 2540 B-15	Update approved method
SCM04.00250	Asbestos	Transmission Electron Microscopy	ASTM5756	Remove