

Changes to Part III November 1, 2024

Parameter code	Parameter	Technique Description	Approved Method	Reason for Change
AE06 01700	Chromium (VI)	IC/PCR	User defined	Removed
BT05 00020	Semivolatile organics	Cleanup-Florisil	User defined	Removed
BT06 00210	Toxaphene	GC, Extraction, ECD or HECD, Capillary	User defined	Removed
DW03 00700	Bromate	Ion Chromatography	ASTM D6919-03	Removed
DW03 00800	Bromate	Ion Chromatography	SM 4110B	Removed
DW03 01050	Bromide	Ion Chromatography	ASTM D6581-00	Updated Method
DW03 01450	Chlorate	Ion Chromatography	ASTM D6919	Removed
DW03 01600	Chlorate	Ion Chromatography	SM 4110B	Removed
DW03 02710	Conductivity	Conductance	ASTM D1125 (A)	Added
DW03 03930	Fluoride	Arsenite-Free Colorimetric SPADNS	OTHER HACH 10312	Added
DW03 08116	Turbidity	Nephelometric	OTHER Lovibond TB 3500	Added
DW03 08117	Turbidity	Nephelometric	OTHER Lovibond TB 5000	Added
DW03 08160	Turbidity	Nephelometric	OTHER Yokogawa 820	Added
DW09 28880	Carbofuran (furan)	LC MS/MS	OTHER ME 531	Added
DW09 04010	Chlordane	LC MS/MS	OTHER ME 531	Removed
DW09 21000	Dichlorobromomethane	GC/MS, P & T, Nitrogen Purge	EPA 524.4	Update name
DW09 21150	Dichloroethene (1,2-) (trans)	GC/MS, P & T, Nitrogen Purge	EPA 524.4	Update name
DW09 22160	Atrazine	SPE Extract/GC	EPA 523	Update technique
DW09 22170	Simazine	SPE Extract/GC	EPA 523	Update technique
DW10 01360	Gross - alpha-beta	Proportional or Scintillation	EPA 900.0, Rev. 1.0	Added
DW10 02560	Radium - 226	Radiochemical	EPA 903.0, Rev. 1.0	Added
DW10 02610	Radium - 226	Radon Emanation	EPA 903.1, Rev. 1.0	Added
DW10 02920	Radium - 226	Gamma Spectrometry - Radiochemistry	SM 7500-Ra E	Added
DW10 03210	Radium - 228	Precipitation	EPA 904.0, Rev. 1.0	Added
NPW01 02750	Total coliform	MF Single Step or Two Step	EPA p. 108	Update technique
NPW01 02800	Total coliform	MF Single Step or Two Step	SM 9222 B-15	Update technique
NPW01 02850	Total coliform	MF Single Step or Two Step	USGS B-0025-85	Update technique
NPW01 02860	Total coliform	Membrane Filter w/ enrichment	EPA p. 111	Update technique
NPW01 02870	Total coliform	Membrane Filter w/ enrichment	SM 9222 B-15	Update technique
NPW03 06620	Cyanide	Seg. Flow Inj., In-Line UV Digest., Gas Diff. Amperometry	SM 4500-CN P-21	Added
NPW03 07570	Cyanide - amenable to Cl2	Flow Inj., Ligand Exch., Gas Diff. + Amperometry	SM 4500-CN Q-21	Added
NPW03 08320	Fluoride	Distillation + Electrode, Automated	SM 4500-F B plus G-21	Added
NPW03 09020	Free Cyanide	Flow Injection, Gas Diffusion, Amperometry	SM 4500-CN R-21	Added
NPW03 14370	Oil & grease - hem-SPE	Gravimetric, Hexane Extractable Material-SPE	SM 5520 G-21	Added
NPW03 14420	Oil & grease - sgt-non polar	Gravimetric, Silica Gel Treated-Hem-SPE	SM 5520 G and F-21	Added

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NPW07	06570	Manganese	Digestion, AA Direct	SM	3111 C-19	Added
NPW07	06870	Calcium	Digestion, AA Direct	SM	3111 D-19	Added
NPW08	18360	Thallium	Digestion, ICP	USGS	I-4471-97	Added
NPW08	18950	Thallium	Digestion, ICP/MS	USGS	I-4472-97	Updated Method
NPW10	62350	Dicamba	GC	User defined		Removed
NPW11	87195	HpCDF (1,2,3,4,6,7,8-)	GC/MS/MS	OTHER SGS AXYS 16130		Added
NPW11	87200	HpCDF (1,2,3,4,7,8,9-)	GC/MS/MS	OTHER SGS AXYS 16130		Added
NPW11	87205	HpCDD (1,2,3,4,6,7,8-)	GC/MS/MS	OTHER SGS AXYS 16130		Added
NPW11	87210	HxCDF (1,2,3,4,7,8-)	GC/MS/MS	OTHER SGS AXYS 16130		Added
NPW11	87215	HxCDF (1,2,3,6,7,8-)	GC/MS/MS	OTHER SGS AXYS 16130		Added
NPW11	87220	HxCDF (1,2,3,7,8,9-)	GC/MS/MS	OTHER SGS AXYS 16130		Added
NPW11	87225	HxCDF (2,3,4,6,7,8-)	GC/MS/MS	OTHER SGS AXYS 16130		Added
NPW11	87230	HxCDD (1,2,3,4,7,8-)	GC/MS/MS	OTHER SGS AXYS 16130		Added
NPW11	87235	HxCDD (1,2,3,6,7,8-)	GC/MS/MS	OTHER SGS AXYS 16130		Added
NPW11	87240	HxCDD (1,2,3,7,8,9-)	GC/MS/MS	OTHER SGS AXYS 16130		Added
NPW11	87245	OCDD (1,2,3,4,6,7,8,9-)	GC/MS/MS	OTHER SGS AXYS 16130		Added
NPW11	87250	OCDF (1,2,3,4,6,7,8,9-)	GC/MS/MS	OTHER SGS AXYS 16130		Added
NPW11	87255	PeCDF (1,2,3,7,8-)	GC/MS/MS	OTHER SGS AXYS 16130		Added
NPW11	87260	PeCDF (2,3,4,7,8-)	GC/MS/MS	OTHER SGS AXYS 16130		Added
NPW11	87265	PeCDD (1,2,3,7,8-)	GC/MS/MS	OTHER SGS AXYS 16130		Added
NPW11	87270	TCDD (2,3,7,8-)	GC/MS/MS	OTHER SGS AXYS 16130		Added
NPW11	87275	TCDF (2,3,7,8-)	GC/MS/MS	OTHER SGS AXYS 16130		Added
NPW11	87280	HpCDF (1,2,3,4,6,7,8-)	GC/MS/MS	OTHER PAM 16130-SSI		Added
NPW11	87285	HpCDF (1,2,3,4,7,8,9-)	GC/MS/MS	OTHER PAM 16130-SSI		Added
NPW11	87290	HpCDD (1,2,3,4,6,7,8-)	GC/MS/MS	OTHER PAM 16130-SSI		Added
NPW11	87295	HxCDF (1,2,3,4,7,8-)	GC/MS/MS	OTHER PAM 16130-SSI		Added
NPW11	87300	HxCDF (1,2,3,6,7,8-)	GC/MS/MS	OTHER PAM 16130-SSI		Added
NPW11	87305	HxCDF (1,2,3,7,8,9-)	GC/MS/MS	OTHER PAM 16130-SSI		Added
NPW11	87310	HxCDF (2,3,4,6,7,8-)	GC/MS/MS	OTHER PAM 16130-SSI		Added
NPW11	87315	HxCDD (1,2,3,4,7,8-)	GC/MS/MS	OTHER PAM 16130-SSI		Added
NPW11	87320	HxCDD (1,2,3,6,7,8-)	GC/MS/MS	OTHER PAM 16130-SSI		Added
NPW11	87325	HxCDD (1,2,3,7,8,9-)	GC/MS/MS	OTHER PAM 16130-SSI		Added
NPW11	87330	OCDD (1,2,3,4,6,7,8,9-)	GC/MS/MS	OTHER PAM 16130-SSI		Added
NPW11	87335	OCDF (1,2,3,4,6,7,8,9-)	GC/MS/MS	OTHER PAM 16130-SSI		Added
NPW11	87340	PeCDF (1,2,3,7,8-)	GC/MS/MS	OTHER PAM 16130-SSI		Added
NPW11	87345	PeCDF (2,3,4,7,8-)	GC/MS/MS	OTHER PAM 16130-SSI		Added

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NPW11 87350	PeCDD (1,2,3,7,8-)	GC/MS/MS	OTHER PAM 16130-SSI	Added
NPW11 87355	TCDD (2,3,7,8-)	GC/MS/MS	OTHER PAM 16130-SSI	Added
NPW11 87360	TCDF (2,3,7,8-)	GC/MS/MS	OTHER PAM 16130-SSI	Added
SCM03 00400	Benthic Matter	Spectrophotometric	User defined	Removed
SCM03 03570	Orthophosphate	Ion Chromatography	User defined	Removed
SCM09 24500	Isodrin	Isodrin	User defined	Removed
SCM10 21950	Acrolein	GC/MS, P & T, Capillary Column	EPA 624.1	Removed
SCM10 22000	Acrylonitrile	GC/MS, P & T, Capillary Column	EPA 624.1	Removed
SCM10 22050	Butanone (2-) (Methyl ethyl ketone)	GC/MS, P & T, Capillary Column	EPA 624.1	Removed
SCM10 22100	Carbon disulfide	GC/MS, P & T, Capillary Column	EPA 624.1	Removed
SCM10 22150	Styrene	GC/MS, P & T, Capillary Column	EPA 624.1	Removed
SCM10 22200	Tetrachloroethane (1,1,1,2-)	GC/MS, P & T, Capillary Column	EPA 624.1	Removed
SCM10 22250	Trichloro (1,1,2-) trifluoroethane (1,2,2-)	GC/MS, P & T, Capillary Column	EPA 624.1	Removed
SCM10 22300	Xylenes (total)	GC/MS, P & T, Capillary Column	EPA 624.1	Removed
SCM10 22350	Aniline	Extract, GC/MS	EPA 625.1	Removed
SCM10 22400	Benzidine	Extract, GC/MS	EPA 625.1	Removed
SCM10 22450	Chloronaphthalene (1-)	Extract, GC/MS	EPA 625.1	Removed
SCM10 22500	Diphenylhydrazine (1,2-)	Extract, GC/MS	EPA 625.1	Removed
SCM10 22550	Hexachloroethane	Extract, GC/MS	EPA 625.1	Removed
SCM10 22600	Methylphenol (3-)	Extract, GC/MS	EPA 625.1	Removed
SCM10 22650	Pentachlorobenzene	Extract, GC/MS	EPA 625.1	Removed
SCM10 22700	Tetrachlorobenzene (1,2,4,5-)	Extract, GC/MS	EPA 625.1	Removed
SCM10 22750	Tetrachlorophenol (2,3,4,6-)	Extract, GC/MS	EPA 625.1	Removed
SCM10 41700	Dinitrotoluene (2,4-)	GC/MS/SIM, Extract or Dir Inj, Capillary	User defined	Removed
SCM10 41750	Dinitrotoluene (2,6-)	GC/MS/SIM, Extract or Dir Inj, Capillary	User defined	Removed