Part III Changes Since 9-1-19

AE06 .00040	Acetylene	User Defined	Removed
AE06 .00080	Benzene	User Defined	Removed
AE06 .00260	Butane	User Defined	Removed
AE06 .00270	Butene (1-)	User Defined	Removed
AE06 .00280	Butene-cis (2-)	User Defined	Removed
AE06 .00290	Butene-trans (2-)	User Defined	Removed
AE06 .00450	Cyclohexane	User Defined	Removed
AE06 .00460	Cyclopentane	User Defined	Removed
AE06 .00470	Decane (n-)	User Defined	Removed
AE06 .00710	Diethylbenzene (1,3-)	User Defined	Removed
AE06 .00720	Diethylbenzene (1,4-)	User Defined	Removed
AE06 .00730	Dimethylbutane (2,2-)	User Defined	Removed
AE06 .00740	Dimethylbutane (2,3-)	User Defined	Removed
AE06 .00750	Dimethylpentane (2,3-)	User Defined	Removed
AE06 .00760	Dimethylpentane (2,4-)	User Defined	Removed
AE06 .00770	Dodecane (n-)	User Defined	Removed
AE06 .00780	Ethane	User Defined	Removed
AE06 .00800	Ethene	User Defined	Removed
AE06 .00830	Ethylbenzene	User Defined	Removed
AE06 .00840	Ethyltoluene (2-)	User Defined	Removed
AE06 .00850	Ethyltoluene (3-)	User Defined	Removed
AE06 .00870	Ethyltoluene (4-)	User Defined	Removed
AE06 .00930	Heptane (n-)	User Defined	Removed
AE06 .00950	Hexane (n-)	User Defined	Removed
AE06 .00970	Hexene (1-)	User Defined	Removed
AE06 .01030	Isobutane	User Defined	Removed
AE06 .01040	Isopentane	User Defined	Removed
AE06 .01050	Isoprene	User Defined	Removed
AE06 .01070	Isopropylbenzene	User Defined	Removed
AE06 .01110	Methylcyclohexane	User Defined	Removed
AE06 .01120	Methylcyclopentane	User Defined	Removed
AE06 .01150	Methylheptane (2-)	User Defined	Removed
AE06 .01160	Methylheptane (3-)	User Defined	Removed
AE06 .01170	Methylhexane (2-)	User Defined	Removed
AE06 .01180	Methylhexane (3-)	User Defined	Removed
AE06 .01210	Methylpentane (2-)	User Defined	Removed
AE06 .01220	Methylpentane (3-)	User Defined	Removed
AE06 .01340	Nonane (-n)	User Defined	Removed
AE06 .01350	Non-Methane Organic Compounds	User Defined	Removed
AE06 .01360	Octane (-n)	User Defined	Removed
AE06 .01370	Pentane (-n)	User Defined	Removed
AE06 .01380	Pentene (1-)	User Defined	Removed
AE06 .01390	Pentene (cis-2-)	User Defined	Removed
AE06 .01400	Pentene (trans-2-)	User Defined	Removed
AE06 .01450	Propane	User Defined	Removed
AE06 .01460	Propylbenzene (n-)	User Defined	Removed
AE06 .01480	Propylene	User Defined	Removed
AE06 .01520	Styrene	User Defined	Removed
AE06 .01590	Toluene	User Defined	Removed
AE06 .01600	Triad Organics	User Defined	Removed
AE06 .01720	Trimethylbenzene (1,2,3-)	User Defined	Removed
AE06 .01750	Trimethylbenzene (1,2,4-)	User Defined	Removed

AE06 .01780	Trimethylpentane (2,2,4-)	User Defined	Removed
AE06 .01790	Trimethylpentane (2,3,4-)	User Defined	Removed
AE06 .01800	Undecane (n-)	User Defined	Removed
AE06 .01840	Xylene (m- + p-)	User Defined	Removed
AE06 .01880	Xylene (o-)	User Defined	Removed
AE08 .00001	Radon	EPA 114	Removed
DW10 .00102	Gamma emitters	HASL-300 GA-01-R	Method updated
DW10 .00752	Strontium - 89, 90	HASL-300 Sr-01-RC	Removed
DW10 .00802	Strontium - 90	HASL-300 Sr-02-RC	Removed
DW10 .00922	Uranium	HASL-300 U-04-RC	Removed
DW10 .01062	Uranium	HASL-300 U-02-RC	Method updated
NPW11.10690	Dioxane (1,4-)	Other Modified 8270D	Removed
NPW11.21250	Dioxane (1,4-)	User Defined	Removed
NPW13.00022	Barium 133	HASL-300 GA-01-R	Method updated
NPW13.00072	Cesium 134/137	HASL-300 GA-01-R	Method updated
NPW13.00112	Cobalt 60	HASL-300 GA-01-R	Method updated
NPW13.00282	Photon Emitters	HASL-300 GA-01-R	Method updated
NPW13.00390	Radium - 226	DOE Ra-04	Method updated
NPW13.00392	Radium - 226	HASL-300 Ra-04-RC	Method updated
NPW13.00522	Strontium - 89, 90	HASL-300 Sr-01, Sr-02	Removed
NPW13.00562	Thorium	HASL-300 4.5.5	Removed
NPW13.00662	Uranium	HASL-300 U-02-RC	Removed
NPW13.00710	Zinc 65	HASL-300 GA-01-R	Method updated
NPW16.00050	Alkalinity as CaCO3	User Defined	Removed
NPW16.00270	Benzene	User Defined	Removed
NPW16.00740	Cyclohexane	User Defined	Removed
NPW16.01150	Diesel range organic	User Defined	Removed
NPW16.01370	Ethylbenzene	User Defined	Removed
NPW16.01420	Gasoline range organic	User Defined	Removed
NPW16.01430	Gasoline range organic	User Defined	Removed
NPW16.01450	Guanidine nitrate	User Defined	Removed
NPW16.01460	Guanidine nitrate	User Defined	Removed
NPW16.01850	Methyl tert-butyl ether	User Defined	Removed
NPW16.01870	Methyl tert-butyl ether	User Defined	Removed
NPW16.02010	Nitrocellulose	User Defined	Removed
NPW16.02030	Nitroguanidine	User Defined	Removed
NPW16.02510	Petroleum Organics	User Defined	Removed
NPW16.02520	Petroleum Organics	User Defined	Removed
NPW16.02970	Toluene	User Defined	Removed
NPW16.03190	Xylene (m-)	User Defined	Removed
NPW16.03210	Xylene (o-)	User Defined	Removed
NPW16.03220	Xylene (p-)	User Defined	Removed
NPW16.03240	Xylenes (total)	User Defined	Removed
SCM10.00020	Dioxane (1,4-)	EPA 522	Removed
SCM10.00030	Dioxane (1,4-)	Other 8270D Modified	Removed
SCM10.12800	Dioxane (1,4-)	User Defined	Removed
SCM12.00012	Barium 133	HASL-300 GA-01-R	Method updated
SCM12.00032	Cesium 134/137	HASL-300 GA-01-R	Method updated
SCM12.00052	Cobalt 60	HASL-300 GA-01-R	Method updated
SCM12.00072	Photon Emitters	HASL-300 GA-01-R	Method updated
SCM12.00102	Radium - 226	HASL-300 Ra-04	Method updated
SCM12.00142	Strontium - 89, 90	HASL-300 Sr-01, Sr-02	Removed

Part III Changes Since 9-1-19

SCM12.00162	Thorium	HASL-300 4.5.5	Removed
SCM12.00194	Uranium	HASL-300 U-02-RC	Removed
SCM12.00212	Uranium	HASL-300 U-04-RC	Removed
SCM12.00230	Zinc 65	HASL-300 GA-01-R	Method updated
SCM14.00190	Benzene	User Defined	Removed
SCM14.01000	Dioxane (1,4-)	User Defined	Removed
SCM14.01100	Ethylbenzene	User Defined	Removed
SCM14.01140	Gasoline range organic	User Defined	Removed
SCM14.01150	Gasoline range organic	User Defined	Removed
SCM14.01160	Guanidine nitrate	User Defined	Removed
SCM14.01170	Guanidine nitrate	User Defined	Removed
SCM14.01730	Nitroguanidine	User Defined	Removed
SCM14.02110	Petroleum Organics	User Defined	Removed
SCM14.02130	Petroleum Organics	User Defined	Removed
SCM14.02710	Xylene (m-)	User Defined	Removed
SCM14.02720	Xylene (o-)	User Defined	Removed
SCM14.02730	Xylene (p-)	User Defined	Removed
SCM14.02740	Xylenes (total)	User Defined	Removed