

Non-Potable Water (CWA) Method Selection

06/01/2020

Please select your methods by indicating with an 'X'

Please note that this list may not contain current updates to the programs offerings. Additional parameters may be available by contacting the program.

Select (x)	ParamID	Analyte	MethodName	Matrix	FeeName
☐	11623	Alkalinity as CaCO3	ASTM D1067-06B	Non Potable Water	CW_TITR
☐	2553	Acidity, as CaCO3	ASTM D1067-92	Non Potable Water	CW_TITR
☐	11825	Iron	ASTM D1068-05A	Non Potable Water	CW_AA/AE
☐	11826	Iron	ASTM D1068-05B	Non Potable Water	CW_AA/AE
☐	11827	Iron	ASTM D1068-05C	Non Potable Water	CW_AA/AE
☐	11832	Iron	ASTM D1068-05D	Non Potable Water	CW_UV-VIS
☐	2554	Iron	ASTM D1068-90C	Non Potable Water	CW_AA/AE
☐	2555	Iron	ASTM D1068-90D	Non Potable Water	CW_AA/AE
☐	2556	Conductivity	ASTM D1125-95A	Non Potable Water	CW_ISE
☐	2557	Total hardness as CaCO3	ASTM D1126-86(92)	Non Potable Water	CW_TITR
☐	11808	Fluoride	ASTM D1179-04B	Non Potable Water	CW_ISE
☐	2558	Fluoride	ASTM D1179-93A	Non Potable Water	CW_ISE
☐	2559	Fluoride	ASTM D1179-93B	Non Potable Water	CW_ISE
☐	11687	Bromide	ASTM D1246-05	Non Potable Water	CW_ISE
☐	2560	Bromide	ASTM D1246-88C	Non Potable Water	CW_TITR
☐	11713	Chemical oxygen demand	ASTM D1252-06A	Non Potable Water	CW_TITR
☐	11714	Chemical oxygen demand	ASTM D1252-06B	Non Potable Water	CW_UV-VIS
☐	2561	Chemical oxygen demand	ASTM D1252-88A	Non Potable Water	CW_TITR
☐	2562	Chemical oxygen demand	ASTM D1252-88B	Non Potable Water	CW_UV-VIS
☐	12122	Chemical oxygen demand	ASTM D1252-95B	Non Potable Water	CW_UV-VIS
☐	11739	Free chlorine	ASTM D1253-08	Non Potable Water	CW_TITR
☐	11734	Total residual chlorine	ASTM D1253-08	Non Potable Water	CW_TITR
☐	2563	Total residual chlorine	ASTM D1253-86(96)	Non Potable Water	CW_TITR
☐	11820	pH	ASTM D1293-99A	Non Potable Water	CW_ISE
☐	11821	pH	ASTM D1293-99B	Non Potable Water	CW_ISE
☐	11635	Ammonia as N	ASTM D1426-08A	Non Potable Water	CW_UV-VIS
☐	11839	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	ASTM D1426-08A	Non Potable Water	CW_UV-VIS
☐	11636	Ammonia as N	ASTM D1426-08B	Non Potable Water	CW_ISE
☐	11840	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	ASTM D1426-08B	Non Potable Water	CW_ISE
☐	11751	Chromium	ASTM D1687-02	Non Potable Water	CW_AA/AE
☐	11743	Chromium VI	ASTM D1687-02	Non Potable Water	CW_UV-VIS
☐	2564	Chromium VI	ASTM D1687-92A	Non Potable Water	CW_UV-VIS

☐	2565	Chromium	ASTM D1687-92B	Non Potable Water	CW_AA/AE
☐	2566	Chromium	ASTM D1687-92C	Non Potable Water	CW_AA/AE
☐	11776	Copper	ASTM D1688-07A	Non Potable Water	CW_AA/AE
☐	11777	Copper	ASTM D1688-07B	Non Potable Water	CW_AA/AE
☐	11778	Copper	ASTM D1688-07C	Non Potable Water	CW_AA/AE
☐	2567	Copper	ASTM D1688-90A	Non Potable Water	CW_AA/AE
☐	2568	Copper	ASTM D1688-90B	Non Potable Water	CW_AA/AE
☐	2569	Copper	ASTM D1688-90C	Non Potable Water	CW_AA/AE
☐	11962	Zinc	ASTM D1691-02(07)A	Non Potable Water	CW_AA/AE
☐	11963	Zinc	ASTM D1691-02(07)B	Non Potable Water	CW_AA/AE
☐	11911	Total phenolics	ASTM D1783-01A	Non Potable Water	CW_UV-VIS
☐	11912	Total phenolics	ASTM D1783-01B	Non Potable Water	CW_UV-VIS
☐	11864	Nickel	ASTM D1886-08A	Non Potable Water	CW_AA/AE
☐	11865	Nickel	ASTM D1886-08B	Non Potable Water	CW_AA/AE
☐	2570	Nickel	ASTM D1886-08C	Non Potable Water	CW_AA/AE
☐	2571	Turbidity	ASTM D1889-00	Non Potable Water	CW_PHYS
☐	2572	Gross-beta	ASTM D1890-90 (GPC)	Non Potable Water	CW_GPC
☐	2573	Gross-alpha	ASTM D1943-90 (GPC)	Non Potable Water	CW_GPC
☐	11631	Aluminum	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11646	Antimony	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11655	Arsenic	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11674	Beryllium	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11680	Boron	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11700	Cadmium	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11752	Chromium	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11764	Cobalt	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11779	Copper	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11828	Iron	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11847	Lead	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11853	Magnesium	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11856	Manganese	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11860	Molybdenum	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11866	Nickel	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11927	Selenium	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11934	Silver	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11948	Thallium	ASTM D1976-07	Non Potable Water	CW_ICP

☐	11951	Tin	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11957	Vanadium	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11964	Zinc	ASTM D1976-07	Non Potable Water	CW_ICP
☐	11791	Total cyanide	ASTM D2036-09A (Auto)	Non Potable Water	CW_UV-VIS
☐	11793	Total cyanide	ASTM D2036-09A (IC)	Non Potable Water	CW_IonC
☐	11792	Total cyanide	ASTM D2036-09A (TITR)	Non Potable Water	CW_TITR
☐	11797	Available Cyanide	ASTM D2036-09B	Non Potable Water	CW_UV-VIS
☐	2574	Total cyanide	ASTM D2036-91A	Non Potable Water	CW_UV-VIS
☐	2575	Total cyanide	ASTM D2036-91B	Non Potable Water	CW_UV-VIS
☐	11794	Total cyanide	ASTM D2036-98A (ISE)	Non Potable Water	CW_ISE
☐	2576	Surfactants - MBAS	ASTM D2330-02	Non Potable Water	CW_UV-VIS
☐	2577	Total organic carbon	ASTM D2579-93A	Non Potable Water	CW_UV-VIS
☐	2578	Total organic carbon	ASTM D2579-93B	Non Potable Water	CW_UV-VIS
☐	11651	Arsenic	ASTM D2972-08B	Non Potable Water	CW_AA/AE
☐	11652	Arsenic	ASTM D2972-08C	Non Potable Water	CW_AA/AE
☐	2579	Arsenic	ASTM D2972-93A	Non Potable Water	CW_UV-VIS
☐	2580	Arsenic	ASTM D2972-93B	Non Potable Water	CW_AA/AE
☐	2581	Arsenic	ASTM D2972-93C	Non Potable Water	CW_AA/AE
☐	2582	4,4'-DDD	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2583	4,4'-DDE	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2584	4,4'-DDT	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2585	Aldrin	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2586	alpha-BHC (alpha-Hexachlorocyclohexane)	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2587	alpha-Chlordane, cis-Chlordane	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2588	beta-BHC (beta-Hexachlorocyclohexane)	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2589	Chlorobenzilate	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2590	Chloroneb	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2591	Chlorothalonil	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2592	cis-Permethrin	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2593	Dacthal (DCPA)	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2594	delta-BHC	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2595	Dieldrin	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2596	Endosulfan I	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2597	Endosulfan II	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2598	Endosulfan sulfate	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2599	Endrin	ASTM D3086-90	Non Potable Water	CW_GC1

☐	2600	Endrin aldehyde	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2601	Etridiazole	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2602	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2603	gamma-Chlordane	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2604	Heptachlor	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2605	Heptachlor epoxide	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2606	Hexachlorobenzene	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2607	Methoxychlor	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2608	Propachlor (Ramrod)	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2609	trans Permethrin	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2610	Trifluralin (Treflan)	ASTM D3086-90	Non Potable Water	CW_GC1
☐	2611	Mercury	ASTM D3223-02(07)	Non Potable Water	CW_AA/AE
☐	11956	Vanadium	ASTM D3373-03(07)	Non Potable Water	CW_AA/AE
☐	2612	Radium-226	ASTM D3454-91 (SC)	Non Potable Water	CW_ASC
☐	11697	Cadmium	ASTM D3557-02(07)A	Non Potable Water	CW_AA/AE
☐	11698	Cadmium	ASTM D3557-02(07)B	Non Potable Water	CW_AA/AE
☐	11699	Cadmium	ASTM D3557-02(07)D	Non Potable Water	CW_AA/AE
☐	2613	Cadmium	ASTM D3557-90A	Non Potable Water	CW_AA/AE
☐	2614	Cadmium	ASTM D3557-90B	Non Potable Water	CW_AA/AE
☐	11758	Cobalt	ASTM D3558-08A	Non Potable Water	CW_AA/AE
☐	11759	Cobalt	ASTM D3558-08B	Non Potable Water	CW_AA/AE
☐	11763	Cobalt	ASTM D3558-08C	Non Potable Water	CW_AA/AE
☐	2615	Cobalt	ASTM D3558-90A	Non Potable Water	CW_AA/AE
☐	2616	Cobalt	ASTM D3558-90B	Non Potable Water	CW_AA/AE
☐	2617	Cobalt	ASTM D3558-90C	Non Potable Water	CW_AA/AE
☐	11844	Lead	ASTM D3559-08A	Non Potable Water	CW_AA/AE
☐	11845	Lead	ASTM D3559-08B	Non Potable Water	CW_AA/AE
☐	11850	Lead	ASTM D3559-08C	Non Potable Water	CW_AA/AE
☐	11846	Lead	ASTM D3559-08D	Non Potable Water	CW_AA/AE
☐	2618	Lead	ASTM D3559-90A	Non Potable Water	CW_AA/AE
☐	2619	Lead	ASTM D3559-90B	Non Potable Water	CW_AA/AE
☐	2620	Lead	ASTM D3559-90C	Non Potable Water	CW_AA/AE
☐	2621	Lead	ASTM D3559-90D	Non Potable Water	CW_AA/AE
☐	11838	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	ASTM D3590-02A	Non Potable Water	CW_TITR
☐	11842	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	ASTM D3590-2B	Non Potable Water	CW_TITR
☐	2622	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	ASTM D3590-89A	Non Potable Water	CW_TITR

☐	2623	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	ASTM D3590-89B	Non Potable Water	CW_UV-VIS
☐	11672	Beryllium	ASTM D3645-08A	Non Potable Water	CW_AA/AE
☐	11673	Beryllium	ASTM D3645-08B	Non Potable Water	CW_AA/AE
☐	2624	Beryllium	ASTM D3645-93A	Non Potable Water	CW_AA/AE
☐	2625	Beryllium	ASTM D3645-93B	Non Potable Water	CW_AA/AE
☐	2626	Selenium	ASTM D3859-08A	Non Potable Water	CW_AA/AE
☐	2627	Selenium	ASTM D3859-08B	Non Potable Water	CW_AA/AE
☐	11890	Nitrite as N	ASTM D3867-04A	Non Potable Water	CW_UV-VIS
☐	11889	Nitrite as N	ASTM D3867-04B	Non Potable Water	CW_UV-VIS
☐	2628	Nitrate-nitrite	ASTM D3867-90A	Non Potable Water	CW_UV-VIS
☐	2629	Nitrate-nitrite	ASTM D3867-90B	Non Potable Water	CW_UV-VIS
☐	13597	Uranium	ASTM D3972-97	Non Potable Water	CW_ALP
☐	11633	Aluminum	ASTM D4190-08	Non Potable Water	CW_ICP
☐	11676	Beryllium	ASTM D4190-08	Non Potable Water	CW_ICP
☐	11681	Boron	ASTM D4190-08	Non Potable Water	CW_IMS
☐	11702	Cadmium	ASTM D4190-08	Non Potable Water	CW_ICP
☐	11754	Chromium	ASTM D4190-08	Non Potable Water	CW_ICP
☐	11766	Cobalt	ASTM D4190-08	Non Potable Water	CW_ICP
☐	11781	Copper	ASTM D4190-08	Non Potable Water	CW_ICP
☐	11830	Iron	ASTM D4190-08	Non Potable Water	CW_ICP
☐	11849	Lead	ASTM D4190-08	Non Potable Water	CW_ICP
☐	11868	Nickel	ASTM D4190-08	Non Potable Water	CW_ICP
☐	2643	Vanadium	ASTM D4190-08	Non Potable Water	CW_ICP
☐	2644	Zinc	ASTM D4190-08	Non Potable Water	CW_ICP
☐	2630	Aluminum	ASTM D4190-88	Non Potable Water	CW_ICP
☐	2631	Beryllium	ASTM D4190-88	Non Potable Water	CW_ICP
☐	2632	Boron	ASTM D4190-88	Non Potable Water	CW_ICP
☐	2633	Cadmium	ASTM D4190-88	Non Potable Water	CW_ICP
☐	2634	Chromium	ASTM D4190-88	Non Potable Water	CW_ICP
☐	2635	Cobalt	ASTM D4190-88	Non Potable Water	CW_ICP
☐	2636	Copper	ASTM D4190-88	Non Potable Water	CW_ICP
☐	2637	Iron	ASTM D4190-88	Non Potable Water	CW_ICP
☐	2638	Lead	ASTM D4190-88	Non Potable Water	CW_ICP
☐	2639	Manganese	ASTM D4190-88	Non Potable Water	CW_ICP
☐	2640	Mercury	ASTM D4190-88	Non Potable Water	CW_ICP
☐	2641	Nickel	ASTM D4190-88	Non Potable Water	CW_ICP

☐	2642	Strontium	ASTM D4190-88	Non Potable Water	CW_ICP
☐	11858	Manganese	ASTM D4190-94	Non Potable Water	CW_ICP
☐	11800	Free cyanide	ASTM D4282-02	Non Potable Water	CW_UV-VIS
☐	11688	Bromide	ASTM D4327-03	Non Potable Water	CW_IonC
☐	11725	Chloride	ASTM D4327-03	Non Potable Water	CW_IonC
☐	11809	Fluoride	ASTM D4327-03	Non Potable Water	CW_IonC
☐	2648	Nitrate as N	ASTM D4327-03	Non Potable Water	CW_IonC
☐	11880	Nitrate-nitrite	ASTM D4327-03	Non Potable Water	CW_IonC
☐	2651	Sulfate	ASTM D4327-03	Non Potable Water	CW_IonC
☐	2645	Bromide	ASTM D4327-91	Non Potable Water	CW_IonC
☐	2646	Chloride	ASTM D4327-91	Non Potable Water	CW_IonC
☐	2647	Fluoride	ASTM D4327-91	Non Potable Water	CW_IonC
☐	2649	Nitrite as N	ASTM D4327-91	Non Potable Water	CW_IonC
☐	2650	Orthophosphate as P	ASTM D4327-91	Non Potable Water	CW_IonC
☐	11661	Barium	ASTM D4382-02(07)	Non Potable Water	CW_AA/AE
☐	2652	Barium	ASTM D4382-91	Non Potable Water	CW_AA/AE
☐	2653	Acenaphthene	ASTM D4657-92	Non Potable Water	CW_HPLC
☐	2654	Acenaphthylene	ASTM D4657-92	Non Potable Water	CW_HPLC
☐	2655	Anthracene	ASTM D4657-92	Non Potable Water	CW_HPLC
☐	2656	Benzo(a)anthracene	ASTM D4657-92	Non Potable Water	CW_HPLC
☐	2657	Benzo(a)pyrene	ASTM D4657-92	Non Potable Water	CW_HPLC
☐	2658	Benzo(b)fluoranthene	ASTM D4657-92	Non Potable Water	CW_HPLC
☐	2659	Benzo(g,h,i)perylene	ASTM D4657-92	Non Potable Water	CW_HPLC
☐	2660	Benzo(k)fluoranthene	ASTM D4657-92	Non Potable Water	CW_HPLC
☐	2661	Chrysene	ASTM D4657-92	Non Potable Water	CW_HPLC
☐	2662	Dibenz(a,h) anthracene	ASTM D4657-92	Non Potable Water	CW_HPLC
☐	2663	Fluoranthene	ASTM D4657-92	Non Potable Water	CW_HPLC
☐	2664	Fluorene	ASTM D4657-92	Non Potable Water	CW_HPLC
☐	2665	Indeno(1,2,3-cd) pyrene	ASTM D4657-92	Non Potable Water	CW_HPLC
☐	2666	Naphthalene	ASTM D4657-92	Non Potable Water	CW_HPLC
☐	2667	Phenanthrene	ASTM D4657-92	Non Potable Water	CW_HPLC
☐	2668	Pyrene	ASTM D4657-92	Non Potable Water	CW_HPLC
☐	11708	Calcium	ASTM D511-08A	Non Potable Water	CW_TITR
☐	11707	Calcium	ASTM D511-08B	Non Potable Water	CW_AA/AE
☐	11852	Magnesium	ASTM D511-08B	Non Potable Water	CW_AA/AE
☐	11723	Chloride	ASTM D512-04A	Non Potable Water	CW_TITR

☐	11722	Chloride	ASTM D512-04B	Non Potable Water	CW_TITR
☐	11724	Chloride	ASTM D512-04C	Non Potable Water	CW_ISE
☐	2669	Chloride	ASTM D512-89A	Non Potable Water	CW_TITR
☐	2670	Chloride	ASTM D512-89B	Non Potable Water	CW_TITR
☐	11901	Orthophosphate as P	ASTM D515-88A	Non Potable Water	CW_UV-VIS
☐	11916	Phosphorus, total	ASTM D515-88A	Non Potable Water	CW_UV-VIS
☐	11917	Phosphorus, total	ASTM D515-88B	Non Potable Water	CW_UV-VIS
☐	2671	Sulfate	ASTM D516-02	Non Potable Water	CW_PHYS
☐	11613	Sulfate	ASTM D516-07	Non Potable Water	CW_PHYS
☐	18542	Sulfate	ASTM D516-11	Non Potable Water	CW_PHYS
☐	13598	Uranium	ASTM D5174-07	Non Potable Water	CW_LP
☐	12184	Uranium	ASTM D5174-97	Non Potable Water	CW_LP
☐	11611	Nitrogen	ASTM D5176-08	Non Potable Water	CW_UV-VIS
☐	11742	Chromium VI	ASTM D5257-03	Non Potable Water	CW_IonC
☐	11657	Arsenic	ASTM D5673-03	Non Potable Water	CW_IMS
☐	11928	Selenium	ASTM D5673-03	Non Potable Water	CW_IMS
☐	11632	Aluminum	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11647	Antimony	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11665	Barium	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11675	Beryllium	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11701	Cadmium	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11753	Chromium	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11765	Cobalt	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11780	Copper	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11815	Gold	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11829	Iron	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11848	Lead	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11854	Magnesium	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11857	Manganese	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11861	Molybdenum	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11867	Nickel	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11920	Potassium	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11932	Silica as SiO2	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11935	Silver	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11937	Sodium	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11949	Thallium	ASTM D5673-05	Non Potable Water	CW_IMS

☐	11952	Tin	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11953	Titanium	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11959	Vanadium	ASTM D5673-05	Non Potable Water	CW_IMS
☐	11965	Zinc	ASTM D5673-05	Non Potable Water	CW_IMS
☐	2672	4,4'-DDD	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2673	4,4'-DDE	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2674	4,4'-DDT	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2675	Aldrin	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2676	alpha-BHC (alpha-Hexachlorocyclohexane)	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2677	alpha-Chlordane, cis-Chlordane	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2678	beta-BHC (beta-Hexachlorocyclohexane)	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2679	Chlorobenzilate	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2680	Chloroneb	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2681	Chlorothalonil	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2682	cis-Permethrin	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2683	Dacthal (DCPA)	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2684	delta-BHC	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2685	Dieldrin	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2686	Endosulfan I	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2687	Endosulfan II	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2688	Endosulfan sulfate	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2689	Endrin	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2690	Endrin aldehyde	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2691	Etridiazole	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2692	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2693	gamma-Chlordane	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2694	Heptachlor	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2695	Heptachlor epoxide	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2696	Hexachlorobenzene	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2697	Methoxychlor	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2698	Propachlor (Ramrod)	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2699	trans Permethrin	ASTM D5812-96	Non Potable Water	CW_GC1
☐	2700	Trifluralin (Treflan)	ASTM D5812-96	Non Potable Water	CW_GC1
☐	11922	Residue-filterable (TDS)	ASTM D5907-03	Non Potable Water	CW_GRAV
☐	11923	Residue-nonfilterable (TSS)	ASTM D5907-03	Potable Water	CW_GRAV
☐	11689	Bromide	ASTM D6508	Non Potable Water	CW_UV-VIS

☐	11727	Chloride	ASTM D6508	Non Potable Water	CW_UV-VIS
☐	11811	Fluoride	ASTM D6508	Non Potable Water	CW_UV-VIS
☐	11872	Nitrate as N	ASTM D6508	Non Potable Water	CW_UV-VIS
☐	11882	Nitrate-nitrite	ASTM D6508	Non Potable Water	CW_UV-VIS
☐	11888	Nitrite as N	ASTM D6508	Non Potable Water	CW_UV-VIS
☐	11902	Orthophosphate as P	ASTM D6508	Non Potable Water	CW_UV-VIS
☐	11941	Sulfate	ASTM D6508	Non Potable Water	CW_UV-VIS
☐	14245	Available Cyanide	ASTM D6888-04	Non Potable Water	CW_ISE
☐	2701	Total cyanide	ASTM D6888-04	Non Potable Water	CW_ISE
☐	11798	Available Cyanide	ASTM D6888-09	Non Potable Water	CW_ISE
☐	11614	Total cyanide	ASTM D6888-09	Non Potable Water	CW_ISE
☐	11640	Ammonia as N	ASTM D6919-09	Non Potable Water	CW_IonC
☐	11709	Calcium	ASTM D6919-09	Non Potable Water	CW_IonC
☐	12055	Lithium	ASTM D6919-09	Non Potable Water	CW_IonC
☐	11855	Magnesium	ASTM D6919-09	Non Potable Water	CW_IonC
☐	11921	Potassium	ASTM D6919-09	Non Potable Water	CW_IonC
☐	11938	Sodium	ASTM D6919-09	Non Potable Water	CW_IonC
☐	11970	4-Octylphenol	ASTM D7065-06	Non Potable Water	CW_GCSEM
☐	11969	Bisphenol A	ASTM D7065-06	Non Potable Water	CW_GCSEM
☐	11971	Nonyl phenol	ASTM D7065-06	Non Potable Water	CW_GCSEM
☐	11972	Nonylphenol diethoxylate	ASTM D7065-06	Non Potable Water	CW_GCSEM
☐	11973	Nonylphenol ethoxylate	ASTM D7065-06	Non Potable Water	CW_GCSEM
☐	16256	4-Octylphenol	ASTM D7065-11	Non Potable Water	CW_GCSEM
☐	18035	4-tert-Octylphenol	ASTM D7065-11	Non Potable Water	CW_GCSEM
☐	16257	Bisphenol A	ASTM D7065-11	Non Potable Water	CW_GCSEM
☐	16258	Nonyl phenol	ASTM D7065-11	Non Potable Water	CW_GCSEM
☐	16259	Nonylphenol diethoxylate	ASTM D7065-11	Non Potable Water	CW_GCSEM
☐	16260	Nonylphenol ethoxylate	ASTM D7065-11	Non Potable Water	CW_GCSEM
☐	11799	Free cyanide	ASTM D7237-10	Non Potable Water	CW_UV-VIS
☐	11790	Total cyanide	ASTM D7284-08	Non Potable Water	CW_UV-VIS
☐	11788	Total cyanide	ASTM D7511-09e2	Non Potable Water	CW_UV-VIS
☐	14498	4:2 Fluorotelomersulfonic acid (4:2 FTS)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14501	Fluorotelomer sulfonate 6:2 (FtS 6:2)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14506	Fluorotelomer sulfonate 8:2 (FtS 8:2)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14510	N-Ethylperfluorooctane sulfonamide (EtFOSAm)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14514	N-Methylperfluorooctane sulfonamide (MeFOSA)	ASTM D7968-14	Non Potable Water	CW_HPLC

☐	14518	Perfluorobutane sulfonate (PFBS)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14521	Perfluorobutanoic acid (PFBA)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14525	Perfluorodecane sulfonate (PFDS)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14529	Perfluorodecanoic acid (PFDA)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14534	Perfluorododecanoic acid (PFDOA)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14537	Perfluoroheptane sulfonic acid (PFHpS)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14541	Perfluoroheptanoic acid (PFHpA)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14548	Perfluorohexane sulfonate (PFHxS)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14552	Perfluorohexanoic acid (PFHxA)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14556	Perfluorononane sulfonate (PFNS)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14560	Perfluorononanoic acid (PFNA)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14564	Perfluorooctane sulfonamide (PFOSAm)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14568	Perfluorooctane sulfonate (PFOS)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14573	Perfluorooctanoic acid (PFOA)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14577	Perfluoropentane sulfonic acid (PFPeS)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14582	Perfluoropentanoic acid (PFPeA)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14586	Perfluorotetradecanoic acid (PFTDA)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14590	Perfluorotridecanoic acid (PFTTrDA)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	14594	Perfluoroundecanoic acid (PFUnDA)	ASTM D7968-14	Non Potable Water	CW_HPLC
☐	2702	Manganese	ASTM D858-07A	Non Potable Water	CW_AA/AE
☐	2703	Manganese	ASTM D858-07B	Non Potable Water	CW_AA/AE
☐	2704	Manganese	ASTM D858-07C	Non Potable Water	CW_AA/AE
☐	11931	Silica as SiO2	ASTM D859-05	Non Potable Water	CW_UV-VIS
☐	2705	Oxygen, dissolved	ASTM D888-09A	Non Potable Water	CW_TITR
☐	11907	Oxygen, dissolved	ASTM D888-09B	Non Potable Water	CW_ISE
☐	11908	Oxygen, dissolved	ASTM D888-09C	Non Potable Water	CW_ISE
☐	2706	Oxygen, dissolved	ASTM D888-92B	Non Potable Water	CW_ISE
☐	16438	Chlorine dioxide	ChlordioX Plus	Non Potable Water	SD_ISE
☐	16439	Chlorite	ChlordioX Plus	Non Potable Water	SD_ISE
☐	12466	Escherichia coli	Colilert® -18 Quanti-Tray®	Non Potable Water	CW_MIC1
☐	2540	Total coliforms	Colilert® -18 Quanti-Tray®	Non Potable Water	CW_MIC1
☐	12465	Escherichia coli	Colilert® Quanti-Tray®	Non Potable Water	CW_MIC1
☐	12487	Total coliforms	Colilert® Quanti-Tray®	Non Potable Water	CW_MIC1
☐	12493	Fecal coliforms	Colilert®-18	Non Potable Water	CW_MIC1
☐	18535	Strontium-89	DOE EML Sr-01-RC (GPC)	Non Potable Water	CW_GPC
☐	16534	Strontium-89, 90	DOE EML Sr-02-RC (GPC)	Non Potable Water	CW_GPC

☐	18536	Strontium-90	DOE EML Sr-02-RC (GPC)	Non Potable Water	CW_GPC
☐	10441	Technetium-99	DOE EML Tc-02-RC	Non Potable Water	CRAD
☐	16272	Isotopic uranium	DOE EML U-02-RC	Non Potable Water	CW_GAM
☐	14603	Polonium-210	DOE EML U-02-RC	Non Potable Water	CW_GAM
☐	13367	Uranium-232	DOE EML U-02-RC	Non Potable Water	CW_GAM
☐	13370	Uranium-233	DOE EML U-02-RC	Non Potable Water	CW_GAM
☐	13373	Uranium-233/234	DOE EML U-02-RC	Non Potable Water	CW_GAM
☐	13376	Uranium-234	DOE EML U-02-RC	Non Potable Water	CW_GAM
☐	13379	Uranium-235	DOE EML U-02-RC	Non Potable Water	CW_GAM
☐	13382	Uranium-235/236	DOE EML U-02-RC	Non Potable Water	CW_GAM
☐	13385	Uranium-238	DOE EML U-02-RC	Non Potable Water	CW_GAM
☐	14908	Enterococci	Enterolert®	Non Potable Water	CW_MIC1
☐	12186	Gross-alpha	EPA 00- 02	Non Potable Water	CW_ALP
☐	14909	Asbestos	EPA 100.2	Non Potable Water	CW_PHYS
☐	1	Pimephales promelas	EPA 1000	Non Potable Water	CW_WET
☐	2	Pimephales promelas	EPA 1000 Fathead Minnow Chronic MHSF	Non Potable Water	CW_WET
☐	4	Pimephales promelas	EPA 1000 Fathead Minnow Chronic MHSF	Non Potable Water	CW_WET
☐	13656	Pimephales promelas	EPA 1000.0 - Fathead Minnow Chronic Toxicity	Non Potable Water	CW_WET
☐	3	Pimephales promelas	EPA 1001	Non Potable Water	CW_WET
☐	6	Ceriodaphnia dubia	EPA 1002 Ceriodaphnia Chronic MHSF	Non Potable Water	CW_WET
☐	5	Ceriodaphnia dubia	EPA 1002.0 - Ceriodaphnia dubia Chronic Toxicity	Non Potable Water	CW_WET
☐	7	Selenastrum capricornutum	EPA 1003	Non Potable Water	CW_WET
☐	13657	Selenastrum capricornutum	EPA 1003.0 - Green Algae Chronic Toxicity	Non Potable Water	CW_WET
☐	13648	Cyprinodon variegatus	EPA 1004.0 - Sheepshead Minnow Chronic Toxicity	Non Potable Water	CW_WET
☐	12478	Cyprinodon variegatus	EPA 1004.0 - Sheepshead Minnow Chronic Toxicity	Non Potable Water	CMMG
☐	13653	Mysidopsis bahia	EPA 1007.0 - Mysid Chronic Toxicity	Non Potable Water	CW_WET
☐	12477	Mysidopsis bahia	EPA 1007.0 - Mysid Chronic Toxicity	Non Potable Water	CMMG
☐	8	Color	EPA 110.1	Non Potable Water	CW_UV-VIS
☐	9	Color	EPA 110.2	Non Potable Water	CW_UV-VIS
☐	10	Color	EPA 110.3	Non Potable Water	CW_UV-VIS
☐	11	Conductivity	EPA 120.1	Non Potable Water	CW_ISE
☐	12	Total hardness as CaCO3	EPA 130.1	Non Potable Water	CW_UV-VIS
☐	13	Total hardness as CaCO3	EPA 130.2	Non Potable Water	CW_TITR
☐	14	Odor	EPA 140.1	Non Potable Water	CW_PHYS
☐	15	pH	EPA 150.1	Non Potable Water	CW_ISE
☐	16	pH	EPA 150.2	Non Potable Water	CW_ISE

☐	11819	pH	EPA 150.2	Non Potable Water	CW_ISE
☐	17	Residue-filterable (TDS)	EPA 160.1	Non Potable Water	CW_GRAV
☐	18	Residue-nonfilterable (TSS)	EPA 160.2	Non Potable Water	CW_GRAV
☐	19	Residue-total	EPA 160.3	Non Potable Water	CW_GRAV
☐	20	Residue-volatile	EPA 160.4	Non Potable Water	CW_GRAV
☐	12891	Volatile suspended solids	EPA 160.4	Non Potable Water	CW_GRAV
☐	21	Residue-settleable	EPA 160.5	Non Potable Water	CW_GRAV
☐	18383	Enterococci	EPA 1600	Non Potable Water	CW_MIC2
☐	22	Escherichia coli	EPA 1603 (mTEC mod)	Non Potable Water	CW_MIC2
☐	41	1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	EPA 1613	Non Potable Water	CW_GC2
☐	24	1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	EPA 1613	Non Potable Water	CW_GC2
☐	23	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	EPA 1613	Non Potable Water	CW_GC2
☐	40	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	EPA 1613	Non Potable Water	CW_GC2
☐	26	1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-hpcdf)	EPA 1613	Non Potable Water	CW_GC2
☐	43	1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-hpcdf)	EPA 1613	Non Potable Water	CW_GC2
☐	25	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-hpcdd)	EPA 1613	Non Potable Water	CW_GC2
☐	42	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-hpcdd)	EPA 1613	Non Potable Water	CW_GC2
☐	44	1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-hpcdf)	EPA 1613	Non Potable Water	CW_GC2
☐	27	1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-hpcdf)	EPA 1613	Non Potable Water	CW_GC2
☐	29	1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf)	EPA 1613	Non Potable Water	CW_GC2
☐	46	1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf)	EPA 1613	Non Potable Water	CW_GC2
☐	28	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)	EPA 1613	Non Potable Water	CW_GC2
☐	45	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)	EPA 1613	Non Potable Water	CW_GC2
☐	48	1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)	EPA 1613	Non Potable Water	CW_GC2
☐	31	1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)	EPA 1613	Non Potable Water	CW_GC2
☐	47	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxcdd)	EPA 1613	Non Potable Water	CW_GC2
☐	30	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxcdd)	EPA 1613	Non Potable Water	CW_GC2
☐	33	1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)	EPA 1613	Non Potable Water	CW_GC2
☐	50	1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)	EPA 1613	Non Potable Water	CW_GC2
☐	32	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)	EPA 1613	Non Potable Water	CW_GC2
☐	49	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)	EPA 1613	Non Potable Water	CW_GC2
☐	35	1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)	EPA 1613	Non Potable Water	CW_GC2
☐	52	1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)	EPA 1613	Non Potable Water	CW_GC2
☐	34	1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)	EPA 1613	Non Potable Water	CW_GC2
☐	51	1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)	EPA 1613	Non Potable Water	CW_GC2
☐	53	2,3,4,6,7,8-Hexachlorodibenzofuran	EPA 1613	Non Potable Water	CW_GC2

☐	36	2,3,4,6,7,8-Hexachlorodibenzofuran	EPA 1613	Non Potable Water	CW_GC2
☐	54	2,3,4,7,8-Pentachlorodibenzofuran	EPA 1613	Non Potable Water	CW_GC2
☐	37	2,3,4,7,8-Pentachlorodibenzofuran	EPA 1613	Non Potable Water	CW_GC2
☐	55	2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)	EPA 1613	Non Potable Water	CW_GC2
☐	38	2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)	EPA 1613	Non Potable Water	CW_GC2
☐	56	2,3,7,8-Tetrachlorodibenzofuran	EPA 1613	Non Potable Water	CW_GC2
☐	39	2,3,7,8-Tetrachlorodibenzofuran	EPA 1613	Non Potable Water	CW_GC2
☐	58	1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	EPA 1613B	Non Potable Water	CW_GC2
☐	57	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	EPA 1613B	Non Potable Water	CW_GC2
☐	60	1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-hpcdf)	EPA 1613B	Non Potable Water	CW_GC2
☐	59	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-hpcdd)	EPA 1613B	Non Potable Water	CW_GC2
☐	61	1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-hpcdf)	EPA 1613B	Non Potable Water	CW_GC2
☐	63	1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf)	EPA 1613B	Non Potable Water	CW_GC2
☐	62	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd)	EPA 1613B	Non Potable Water	CW_GC2
☐	65	1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf)	EPA 1613B	Non Potable Water	CW_GC2
☐	64	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxcdd)	EPA 1613B	Non Potable Water	CW_GC2
☐	67	1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf)	EPA 1613B	Non Potable Water	CW_GC2
☐	66	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd)	EPA 1613B	Non Potable Water	CW_GC2
☐	69	1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf)	EPA 1613B	Non Potable Water	CW_GC2
☐	68	1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd)	EPA 1613B	Non Potable Water	CW_GC2
☐	70	2,3,4,6,7,8-Hexachlorodibenzofuran	EPA 1613B	Non Potable Water	CW_GC2
☐	71	2,3,4,7,8-Pentachlorodibenzofuran	EPA 1613B	Non Potable Water	CW_GC2
☐	72	2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)	EPA 1613B	Non Potable Water	CW_GC2
☐	73	2,3,7,8-Tetrachlorodibenzofuran	EPA 1613B	Non Potable Water	CW_GC2
☐	74	Hpcdd, total	EPA 1613B	Non Potable Water	CW_GC2
☐	75	Hpcdf, total	EPA 1613B	Non Potable Water	CW_GC2
☐	76	Hxcdd, total	EPA 1613B	Non Potable Water	CW_GC2
☐	77	Hxcdf, total	EPA 1613B	Non Potable Water	CW_GC2
☐	78	Pecdd, total	EPA 1613B	Non Potable Water	CW_GC2
☐	79	Pecdf, total	EPA 1613B	Non Potable Water	CW_GC2
☐	80	TCDD, total	EPA 1613B	Non Potable Water	CW_GC2
☐	81	TCDF, total	EPA 1613B	Non Potable Water	CW_GC2
☐	16890	Cryptosporidia	EPA 1623	Non Potable Water	CW_MIC2
☐	16891	Giardia	EPA 1623	Non Potable Water	CW_MIC2
☐	171	1,2,3-Trichlorobenzene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	172	1,2,4-Trichlorobenzene	EPA 1625B	Non Potable Water	CW_GCSEM

☐	173	1,2-Dichlorobenzene (o-Dichlorobenzene)	EPA 1625B	Non Potable Water	CW_GCSEM
☐	175	1,3-Dichlorobenzene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	176	1,4-Dichlorobenzene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	208	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	EPA 1625B	Non Potable Water	CW_GCSEM
☐	177	2,3,6-Trichlorophenol (4C)	EPA 1625B	Non Potable Water	CW_GCSEM
☐	178	2,4,5-Trichlorophenol	EPA 1625B	Non Potable Water	CW_GCSEM
☐	179	2,4,6-Trichlorophenol	EPA 1625B	Non Potable Water	CW_GCSEM
☐	180	2,4-Dichlorophenol	EPA 1625B	Non Potable Water	CW_GCSEM
☐	181	2,4-Dimethylphenol	EPA 1625B	Non Potable Water	CW_GCSEM
☐	182	2,4-Dinitrophenol	EPA 1625B	Non Potable Water	CW_GCSEM
☐	183	2,4-Dinitrotoluene (2,4-DNT)	EPA 1625B	Non Potable Water	CW_GCSEM
☐	184	2,6-Dinitrotoluene (2,6-DNT)	EPA 1625B	Non Potable Water	CW_GCSEM
☐	185	2-Chloronaphthalene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	186	2-Chlorophenol	EPA 1625B	Non Potable Water	CW_GCSEM
☐	187	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	EPA 1625B	Non Potable Water	CW_GCSEM
☐	188	2-Nitrophenol	EPA 1625B	Non Potable Water	CW_GCSEM
☐	197	2-Picoline (2-Methylpyridine)	EPA 1625B	Non Potable Water	CW_GCSEM
☐	189	3,3'-Dichlorobenzidine	EPA 1625B	Non Potable Water	CW_GCSEM
☐	190	4-Bromophenyl phenyl ether	EPA 1625B	Non Potable Water	CW_GCSEM
☐	191	4-Chloro-3-methylphenol	EPA 1625B	Non Potable Water	CW_GCSEM
☐	192	4-Chlorophenyl phenylether	EPA 1625B	Non Potable Water	CW_GCSEM
☐	193	4-Nitrophenol	EPA 1625B	Non Potable Water	CW_GCSEM
☐	194	Acenaphthene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	195	Acenaphthylene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	198	alpha-Terpineol	EPA 1625B	Non Potable Water	CW_GCSEM
☐	196	Anthracene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	199	Benzidine	EPA 1625B	Non Potable Water	CW_GCSEM
☐	200	Benzo(a)anthracene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	201	Benzo(a)pyrene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	202	Benzo(b)fluoranthene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	203	Benzo(g,h,i)perylene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	204	Benzo(k)fluoranthene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	205	Biphenyl	EPA 1625B	Non Potable Water	CW_GCSEM
☐	206	bis(2-Chloroethoxy)methane	EPA 1625B	Non Potable Water	CW_GCSEM
☐	207	bis(2-Chloroethyl) ether	EPA 1625B	Non Potable Water	CW_GCSEM
☐	210	Butyl benzyl phthalate	EPA 1625B	Non Potable Water	CW_GCSEM

☐	211	Carbazole	EPA 1625B	Non Potable Water	CW_GCSEM
☐	212	Chrysene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	209	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	EPA 1625B	Non Potable Water	CW_GCSEM
☐	213	Dibenz(a,h) anthracene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	214	Dibenzofuran	EPA 1625B	Non Potable Water	CW_GCSEM
☐	215	Dibenzothiophene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	216	Diethyl phthalate	EPA 1625B	Non Potable Water	CW_GCSEM
☐	217	Dimethyl phthalate	EPA 1625B	Non Potable Water	CW_GCSEM
☐	218	Di-n-butyl phthalate	EPA 1625B	Non Potable Water	CW_GCSEM
☐	219	Di-n-octyl phthalate	EPA 1625B	Non Potable Water	CW_GCSEM
☐	220	Diphenyl ether (Diphenyl Oxide)	EPA 1625B	Non Potable Water	CW_GCSEM
☐	221	Diphenylamine	EPA 1625B	Non Potable Water	CW_GCSEM
☐	222	Fluoranthene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	223	Fluorene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	224	Hexachlorobenzene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	225	Hexachlorobutadiene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	226	Hexachlorocyclopentadiene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	227	Hexachloroethane	EPA 1625B	Non Potable Water	CW_GCSEM
☐	228	Indeno(1,2,3-cd) pyrene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	229	Isophorone	EPA 1625B	Non Potable Water	CW_GCSEM
☐	230	Naphthalene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	231	Nitrobenzene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	232	n-Nitrosodimethylamine	EPA 1625B	Non Potable Water	CW_GCSEM
☐	233	n-Nitrosodi-n-propylamine	EPA 1625B	Non Potable Water	CW_GCSEM
☐	234	n-Nitrosodiphenylamine	EPA 1625B	Non Potable Water	CW_GCSEM
☐	235	Pentachlorophenol	EPA 1625B	Non Potable Water	CW_GCSEM
☐	236	Phenanthrene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	237	Phenol	EPA 1625B	Non Potable Water	CW_GCSEM
☐	238	Pyrene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	239	Styrene	EPA 1625B	Non Potable Water	CW_GCSEM
☐	240	1,4-Dichlorobenzene	EPA 1625C	Non Potable Water	CW_GCSEM
☐	241	Mercury	EPA 1631B	Non Potable Water	CW_AA/AE
☐	242	Mercury	EPA 1631E	Non Potable Water	CW_AA/AE
☐	243	2,3,4,6-Tetrachlorophenol	EPA 1653A	Non Potable Water	CW_GC2
☐	244	2,4,5-Trichlorophenol	EPA 1653A	Non Potable Water	CW_GC2
☐	245	2,4,6-Trichlorophenol	EPA 1653A	Non Potable Water	CW_GC2

☐	246	2,4-Dichlorophenol	EPA 1653A	Non Potable Water	CW_GC2
☐	247	2,6-Dichlorophenol	EPA 1653A	Non Potable Water	CW_GC2
☐	248	2,6-Dichlorosyringaldehyde	EPA 1653A	Non Potable Water	CW_GC2
☐	249	2-Chlorosyringaldehyde	EPA 1653A	Non Potable Water	CW_GC2
☐	250	3,4,5-Trichlorocatechol	EPA 1653A	Non Potable Water	CW_GC2
☐	251	3,4,5-Trichloroguaiacol	EPA 1653A	Non Potable Water	CW_GC2
☐	252	3,4,6-Trichlorocatechol	EPA 1653A	Non Potable Water	CW_GC2
☐	253	3,4,6-Trichloroguaiacol	EPA 1653A	Non Potable Water	CW_GC2
☐	254	3,4-Dichlorocatechol	EPA 1653A	Non Potable Water	CW_GC2
☐	255	3,4-Dichloroguaiacol	EPA 1653A	Non Potable Water	CW_GC2
☐	256	3,6-Dichlorocatechol	EPA 1653A	Non Potable Water	CW_GC2
☐	257	4,5,6-Trichloroguaiacol	EPA 1653A	Non Potable Water	CW_GC2
☐	258	4,5-Dichlorocatechol	EPA 1653A	Non Potable Water	CW_GC2
☐	259	4,6-Dichloroguaiacol	EPA 1653A	Non Potable Water	CW_GC2
☐	260	4-Chlorocatechol	EPA 1653A	Non Potable Water	CW_GC2
☐	261	4-Chloroguaiacol	EPA 1653A	Non Potable Water	CW_GC2
☐	262	4-Chlorophenol	EPA 1653A	Non Potable Water	CW_GC2
☐	263	5,6-Dichlorovanillin	EPA 1653A	Non Potable Water	CW_GC2
☐	264	5-Chlorovanillin	EPA 1653A	Non Potable Water	CW_GC2
☐	265	6-Chlorovanillin	EPA 1653A	Non Potable Water	CW_GC2
☐	266	Pentachlorophenol	EPA 1653A	Non Potable Water	CW_GC2
☐	267	Tetrachlorocatechol	EPA 1653A	Non Potable Water	CW_GC2
☐	268	Tetrachloroguaiacol	EPA 1653A	Non Potable Water	CW_GC2
☐	269	Trichlorosyringol	EPA 1653A	Non Potable Water	CW_GC2
☐	291	1,2-Dibromo-3-chloropropane (DBCP)	EPA 1656	Non Potable Water	CW_GC1
☐	270	4,4'-DDD	EPA 1656	Non Potable Water	CW_GC1
☐	271	4,4'-DDE	EPA 1656	Non Potable Water	CW_GC1
☐	272	4,4'-DDT	EPA 1656	Non Potable Water	CW_GC1
☐	273	Acephate	EPA 1656	Non Potable Water	CW_GC1
☐	274	Alachlor	EPA 1656	Non Potable Water	CW_GC1
☐	275	Aldrin	EPA 1656	Non Potable Water	CW_GC1
☐	276	alpha-BHC (alpha-Hexachlorocyclohexane)	EPA 1656	Non Potable Water	CW_GC1
☐	277	alpha-Chlordane, cis-Chlordane	EPA 1656	Non Potable Water	CW_GC1
☐	319	Aroclor-1016 (PCB-1016)	EPA 1656	Non Potable Water	CW_GC1
☐	320	Aroclor-1221 (PCB-1221)	EPA 1656	Non Potable Water	CW_GC1
☐	321	Aroclor-1232 (PCB-1232)	EPA 1656	Non Potable Water	CW_GC1

☐	322	Aroclor-1242 (PCB-1242)	EPA 1656	Non Potable Water	CW_GC1
☐	323	Aroclor-1248 (PCB-1248)	EPA 1656	Non Potable Water	CW_GC1
☐	324	Aroclor-1254 (PCB-1254)	EPA 1656	Non Potable Water	CW_GC1
☐	325	Aroclor-1260 (PCB-1260)	EPA 1656	Non Potable Water	CW_GC1
☐	278	Atrazine	EPA 1656	Non Potable Water	CW_GC1
☐	279	beta-BHC (beta-Hexachlorocyclohexane)	EPA 1656	Non Potable Water	CW_GC1
☐	280	Bromacil	EPA 1656	Non Potable Water	CW_GC1
☐	281	Bromoxynil octanate	EPA 1656	Non Potable Water	CW_GC1
☐	282	Butachlor	EPA 1656	Non Potable Water	CW_GC1
☐	283	Captafol	EPA 1656	Non Potable Water	CW_GC1
☐	284	Captan	EPA 1656	Non Potable Water	CW_GC1
☐	285	Carbophenothion	EPA 1656	Non Potable Water	CW_GC1
☐	286	Chlorobenzilate	EPA 1656	Non Potable Water	CW_GC1
☐	287	Chloroneb	EPA 1656	Non Potable Water	CW_GC1
☐	288	Chloropropylate	EPA 1656	Non Potable Water	CW_GC1
☐	289	Chlorothalonil	EPA 1656	Non Potable Water	CW_GC1
☐	290	cis-Permethrin	EPA 1656	Non Potable Water	CW_GC1
☐	292	Dacthal (DCPA)	EPA 1656	Non Potable Water	CW_GC1
☐	293	delta-BHC	EPA 1656	Non Potable Water	CW_GC1
☐	294	Diallate	EPA 1656	Non Potable Water	CW_GC1
☐	295	Dichlone	EPA 1656	Non Potable Water	CW_GC1
☐	296	Dicofol	EPA 1656	Non Potable Water	CW_GC1
☐	297	Dieldrin	EPA 1656	Non Potable Water	CW_GC1
☐	298	Endosulfan I	EPA 1656	Non Potable Water	CW_GC1
☐	299	Endosulfan II	EPA 1656	Non Potable Water	CW_GC1
☐	300	Endosulfan sulfate	EPA 1656	Non Potable Water	CW_GC1
☐	301	Endrin	EPA 1656	Non Potable Water	CW_GC1
☐	302	Endrin aldehyde	EPA 1656	Non Potable Water	CW_GC1
☐	303	Endrin ketone	EPA 1656	Non Potable Water	CW_GC1
☐	304	Ethalfuralin (Sonalan)	EPA 1656	Non Potable Water	CW_GC1
☐	305	Etridiazole	EPA 1656	Non Potable Water	CW_GC1
☐	306	Fenarimol	EPA 1656	Non Potable Water	CW_GC1
☐	307	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	EPA 1656	Non Potable Water	CW_GC1
☐	308	gamma-Chlordane	EPA 1656	Non Potable Water	CW_GC1
☐	309	Heptachlor	EPA 1656	Non Potable Water	CW_GC1
☐	310	Heptachlor epoxide	EPA 1656	Non Potable Water	CW_GC1

☐	311	Isodrin	EPA 1656	Non Potable Water	CW_GC1
☐	312	Isopropalin	EPA 1656	Non Potable Water	CW_GC1
☐	313	Kepone	EPA 1656	Non Potable Water	CW_GC1
☐	314	Methoxychlor	EPA 1656	Non Potable Water	CW_GC1
☐	315	Metribuzin	EPA 1656	Non Potable Water	CW_GC1
☐	316	Mirex	EPA 1656	Non Potable Water	CW_GC1
☐	317	Nitrofen	EPA 1656	Non Potable Water	CW_GC1
☐	318	Norflurazon	EPA 1656	Non Potable Water	CW_GC1
☐	326	Pendimethalin\ (Penoxalin)	EPA 1656	Non Potable Water	CW_GC1
☐	327	Pentachloronitrobenzene	EPA 1656	Non Potable Water	CW_GC1
☐	328	Perthane	EPA 1656	Non Potable Water	CW_GC1
☐	329	Propachlor (Ramrod)	EPA 1656	Non Potable Water	CW_GC1
☐	330	Propanil	EPA 1656	Non Potable Water	CW_GC1
☐	331	Propazine	EPA 1656	Non Potable Water	CW_GC1
☐	332	Simazine	EPA 1656	Non Potable Water	CW_GC1
☐	333	Strobane	EPA 1656	Non Potable Water	CW_GC1
☐	334	Terbacil	EPA 1656	Non Potable Water	CW_GC1
☐	335	Terbuthylazine	EPA 1656	Non Potable Water	CW_GC1
☐	336	Toxaphene (Chlorinated camphene)	EPA 1656	Non Potable Water	CW_GC1
☐	337	trans Permethrin	EPA 1656	Non Potable Water	CW_GC1
☐	338	Triademefon	EPA 1656	Non Potable Water	CW_GC1
☐	339	Trifluralin (Treflan)	EPA 1656	Non Potable Water	CW_GC1
☐	340	Acephate	EPA 1657	Non Potable Water	CW_GC1
☐	341	Azinphos-ethyl (Ethyl guthion)	EPA 1657	Non Potable Water	CW_GC1
☐	342	Azinphos-methyl (Guthion)	EPA 1657	Non Potable Water	CW_GC1
☐	378	Bolstar (Sulprofos)	EPA 1657	Non Potable Water	CW_GC1
☐	343	Chlorfenvinphos	EPA 1657	Non Potable Water	CW_GC1
☐	344	Chlorpyrifos	EPA 1657	Non Potable Water	CW_GC1
☐	345	Chlorpyrifos-methyl	EPA 1657	Non Potable Water	CW_GC1
☐	346	Coumaphos	EPA 1657	Non Potable Water	CW_GC1
☐	347	Crotoxyphos	EPA 1657	Non Potable Water	CW_GC1
☐	348	Demeton	EPA 1657	Non Potable Water	CW_GC1
☐	349	Diazinon	EPA 1657	Non Potable Water	CW_GC1
☐	350	Dichlorofenthion	EPA 1657	Non Potable Water	CW_GC1
☐	351	Dichlorovos (DDVP, Dichlorvos)	EPA 1657	Non Potable Water	CW_GC1
☐	352	Dicrotophos	EPA 1657	Non Potable Water	CW_GC1

☐	353	Dimethoate	EPA 1657	Non Potable Water	CW_GC1
☐	354	Dioxathion	EPA 1657	Non Potable Water	CW_GC1
☐	355	Disulfoton	EPA 1657	Non Potable Water	CW_GC1
☐	356	EPN	EPA 1657	Non Potable Water	CW_GC1
☐	357	Ethion	EPA 1657	Non Potable Water	CW_GC1
☐	358	Ethoprop	EPA 1657	Non Potable Water	CW_GC1
☐	359	Famphur	EPA 1657	Non Potable Water	CW_GC1
☐	360	Fensulfothion	EPA 1657	Non Potable Water	CW_GC1
☐	361	Fenthion	EPA 1657	Non Potable Water	CW_GC1
☐	362	Hexamethylphosphoramide (HMPA)	EPA 1657	Non Potable Water	CW_GC1
☐	363	Leptophos	EPA 1657	Non Potable Water	CW_GC1
☐	364	Malathion	EPA 1657	Non Potable Water	CW_GC1
☐	365	Merphos	EPA 1657	Non Potable Water	CW_GC1
☐	366	Methamidophos	EPA 1657	Non Potable Water	CW_GC1
☐	367	Methyl parathion (Parathion, methyl)	EPA 1657	Non Potable Water	CW_GC1
☐	368	Methyl trithion	EPA 1657	Non Potable Water	CW_GC1
☐	369	Mevinphos	EPA 1657	Non Potable Water	CW_GC1
☐	370	Monocrotophos	EPA 1657	Non Potable Water	CW_GC1
☐	371	Naled	EPA 1657	Non Potable Water	CW_GC1
☐	372	Parathion, ethyl	EPA 1657	Non Potable Water	CW_GC1
☐	373	Phorate	EPA 1657	Non Potable Water	CW_GC1
☐	374	Phosmet (Imidan)	EPA 1657	Non Potable Water	CW_GC1
☐	375	Phosphamidon	EPA 1657	Non Potable Water	CW_GC1
☐	376	Ronnel	EPA 1657	Non Potable Water	CW_GC1
☐	377	Sulfotepp	EPA 1657	Non Potable Water	CW_GC1
☐	380	Terbufos	EPA 1657	Non Potable Water	CW_GC1
☐	381	Tetrachlorvinphos (Stirophos, Gardona) Z-isomer	EPA 1657	Non Potable Water	CW_GC1
☐	379	Tetraethyl pyrophosphate (TEPP)	EPA 1657	Non Potable Water	CW_GC1
☐	382	Tokuthion (Prothiophos)	EPA 1657	Non Potable Water	CW_GC1
☐	383	Trichlorfon	EPA 1657	Non Potable Water	CW_GC1
☐	384	Trichloronate	EPA 1657	Non Potable Water	CW_GC1
☐	386	Trimethyl phosphate	EPA 1657	Non Potable Water	CW_GC1
☐	385	Tri-o-cresylphosphate (TOCP)	EPA 1657	Non Potable Water	CW_GC1
☐	387	2,4,5-T	EPA 1658	Non Potable Water	CW_GC1
☐	389	2,4-D	EPA 1658	Non Potable Water	CW_GC1
☐	390	2,4-DB	EPA 1658	Non Potable Water	CW_GC1

☐	391	Dalapon	EPA 1658	Non Potable Water	CW_GC1
☐	392	Dicamba	EPA 1658	Non Potable Water	CW_GC1
☐	393	Dichloroprop (Dichlorprop)	EPA 1658	Non Potable Water	CW_GC1
☐	394	MCPA	EPA 1658	Non Potable Water	CW_GC1
☐	395	MCPP	EPA 1658	Non Potable Water	CW_GC1
☐	388	Silvex (2,4,5-TP)	EPA 1658	Non Potable Water	CW_GC1
☐	396	Dazomet	EPA 1659	Non Potable Water	CW_GC1
☐	11608	Hexane Extractable Material (HEM)	EPA 1664A	Non Potable Water	CW_GRAV
☐	398	non-Polar Extractable Material (TPH)	EPA 1664A	Non Potable Water	CW_GRAV
☐	397	Oil & Grease	EPA 1664A	Non Potable Water	CW_GRAV
☐	11891	Oil & Grease	EPA 1664A	Non Potable Water	CW_GRAV
☐	399	Total recoverable petroleum hydrocarbons (TRPH)	EPA 1664A	Non Potable Water	CW_GRAV
☐	11607	Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	EPA 1664A (SGT-HEM)	Non Potable Water	CW_GRAV
☐	11892	Oil & Grease	EPA 1664A (SGT-HEM)	Non Potable Water	CW_GRAV
☐	12641	n-Hexane Extractable Material (O&G)	EPA 1664B	Non Potable Water	CW_GRAV
☐	11893	Oil & Grease	EPA 1664B	Non Potable Water	CW_GRAV
☐	11894	Oil & Grease	EPA 1664B (SGT-HEM)	Non Potable Water	CW_GRAV
☐	12656	Total recoverable petroleum hydrocarbons (TRPH)	EPA 1664B (SGT-HEM)	Non Potable Water	CW_GRAV
☐	10951	4-Methyl-2-pentanone (MIBK)	EPA 1666A	Non Potable Water	CW_GCVOL
☐	400	Acetonitrile	EPA 1666A	Non Potable Water	CW_GCVOL
☐	401	Cyclohexane	EPA 1666A	Non Potable Water	CW_GCVOL
☐	402	Diethylamine	EPA 1666A	Non Potable Water	CW_GCVOL
☐	10953	Di-isopropylether (DIPE) (Isopropyl Ether)	EPA 1666A	Non Potable Water	CW_GCVOL
☐	403	Dimethyl sulfoxide	EPA 1666A	Non Potable Water	CW_GCVOL
☐	404	Ethanol	EPA 1666A	Non Potable Water	CW_GCVOL
☐	405	Ethyl acetate	EPA 1666A	Non Potable Water	CW_GCVOL
☐	406	Ethylene glycol	EPA 1666A	Non Potable Water	CW_GCVOL
☐	407	Furfural	EPA 1666A	Non Potable Water	CW_GCVOL
☐	408	Isobutyraldehyde	EPA 1666A	Non Potable Water	CW_GCVOL
☐	409	Isopropyl acetate	EPA 1666A	Non Potable Water	CW_GCVOL
☐	12632	Isopropyl alcohol (2-Propanol, Isopropanol)	EPA 1666A	Non Potable Water	CW_GCVOL
☐	410	Methanol	EPA 1666A	Non Potable Water	CW_GCVOL
☐	411	Methyl formate	EPA 1666A	Non Potable Water	CW_GCVOL
☐	412	m-Xylene	EPA 1666A	Non Potable Water	CW_GCVOL
☐	413	n-Amyl acetate	EPA 1666A	Non Potable Water	CW_GCVOL
☐	414	n-Amyl alcohol	EPA 1666A	Non Potable Water	CW_GCVOL

☐	415	n-Butyl-acetate	EPA 1666A	Non Potable Water	CW_GCVOL
☐	416	n-Heptane	EPA 1666A	Non Potable Water	CW_GCVOL
☐	417	n-Hexane	EPA 1666A	Non Potable Water	CW_GCVOL
☐	418	n-Pentane	EPA 1666A	Non Potable Water	CW_GCVOL
☐	419	n-Propanol	EPA 1666A	Non Potable Water	CW_GCVOL
☐	420	o-Xylene	EPA 1666A	Non Potable Water	CW_GCVOL
☐	421	p-Xylene	EPA 1666A	Non Potable Water	CW_GCVOL
☐	422	tert-Butyl alcohol	EPA 1666A	Non Potable Water	CW_GCVOL
☐	423	Tetrahydrofuran (THF)	EPA 1666A	Non Potable Water	CW_GCVOL
☐	424	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	EPA 1666A	Non Potable Water	CW_GCVOL
☐	425	Triethylamine	EPA 1666A	Non Potable Water	CW_GCVOL
☐	11977	Xylene (total)	EPA 1666A	Non Potable Water	CW_GCVOL
☐	426	Isobutyraldehyde	EPA 1667A	Non Potable Water	CW_hplc
☐	432	2-Methoxyethanol (Methyl cellosolve)	EPA 1671	Non Potable Water	CW_GC1
☐	427	Acetonitrile	EPA 1671	Non Potable Water	CW_GC1
☐	428	Diethylamine	EPA 1671	Non Potable Water	CW_GC1
☐	429	Dimethyl sulfoxide	EPA 1671	Non Potable Water	CW_GC1
☐	430	Ethanol	EPA 1671	Non Potable Water	CW_GC1
☐	431	Methanol	EPA 1671	Non Potable Water	CW_GC1
☐	433	n-Propanol	EPA 1671	Non Potable Water	CW_GC1
☐	434	Triethylamine	EPA 1671	Non Potable Water	CW_GC1
☐	13675	Fecal coliforms	EPA 1681	Solid & Hazardous Material	CW_MIC2
☐	435	Salmonella	EPA 1682	Non Potable Water	CW_MIC2
☐	436	Turbidity	EPA 180.1	Non Potable Water	CW_PHYS
☐	10376	Acid Digestion of Aqueous samples and Extracts for Total Metals	EPA 200.2	Non Potable Water	CW_MDIG
☐	11624	Aluminum	EPA 200.5	Non Potable Water	CW_ICP
☐	11641	Antimony	EPA 200.5	Non Potable Water	CW_ICP
☐	11648	Arsenic	EPA 200.5	Non Potable Water	CW_ICP
☐	11662	Barium	EPA 200.5	Non Potable Water	CW_ICP
☐	11666	Beryllium	EPA 200.5	Non Potable Water	CW_ICP
☐	11677	Boron	EPA 200.5	Non Potable Water	CW_ICP
☐	11690	Cadmium	EPA 200.5	Non Potable Water	CW_ICP
☐	11703	Calcium	EPA 200.5	Non Potable Water	CW_ICP
☐	11744	Chromium	EPA 200.5	Non Potable Water	CW_ICP
☐	11755	Cobalt	EPA 200.5	Non Potable Water	CW_ICP
☐	11768	Copper	EPA 200.5	Non Potable Water	CW_ICP

☐	11824	Iron	EPA 200.5	Non Potable Water	CW_ICP
☐	11843	Lead	EPA 200.5	Non Potable Water	CW_ICP
☐	11851	Magnesium	EPA 200.5	Non Potable Water	CW_ICP
☐	11862	Nickel	EPA 200.5	Non Potable Water	CW_ICP
☐	11926	Selenium	EPA 200.5	Non Potable Water	CW_ICP
☐	11929	Silica as SiO2	EPA 200.5	Non Potable Water	CW_ICP
☐	11933	Silver	EPA 200.5	Non Potable Water	CW_ICP
☐	11936	Sodium	EPA 200.5	Non Potable Water	CW_ICP
☐	11947	Thallium	EPA 200.5	Non Potable Water	CW_ICP
☐	11950	Tin	EPA 200.5	Non Potable Water	CW_ICP
☐	11954	Vanadium	EPA 200.5	Non Potable Water	CW_ICP
☐	11961	Zinc	EPA 200.5	Non Potable Water	CW_ICP
☐	437	Aluminum	EPA 200.7	Non Potable Water	CW_ICP
☐	503	Aluminum	EPA 200.7	Non Potable Water	CW_ICP
☐	470	Aluminum	EPA 200.7	Non Potable Water	CW_ICP
☐	504	Antimony	EPA 200.7	Non Potable Water	CW_ICP
☐	471	Antimony	EPA 200.7	Non Potable Water	CW_ICP
☐	438	Antimony	EPA 200.7	Non Potable Water	CW_ICP
☐	505	Arsenic	EPA 200.7	Non Potable Water	CW_ICP
☐	472	Arsenic	EPA 200.7	Non Potable Water	CW_ICP
☐	439	Arsenic	EPA 200.7	Non Potable Water	CW_ICP
☐	506	Barium	EPA 200.7	Non Potable Water	CW_ICP
☐	473	Barium	EPA 200.7	Non Potable Water	CW_ICP
☐	440	Barium	EPA 200.7	Non Potable Water	CW_ICP
☐	507	Beryllium	EPA 200.7	Non Potable Water	CW_ICP
☐	441	Beryllium	EPA 200.7	Non Potable Water	CW_ICP
☐	474	Beryllium	EPA 200.7	Non Potable Water	CW_ICP
☐	10456	Bismuth	EPA 200.7	Non Potable Water	CW_ICP
☐	508	Boron	EPA 200.7	Non Potable Water	CW_ICP
☐	475	Boron	EPA 200.7	Non Potable Water	CW_ICP
☐	442	Boron	EPA 200.7	Non Potable Water	CW_ICP
☐	509	Cadmium	EPA 200.7	Non Potable Water	CW_ICP
☐	443	Cadmium	EPA 200.7	Non Potable Water	CW_ICP
☐	476	Cadmium	EPA 200.7	Non Potable Water	CW_ICP
☐	444	Calcium	EPA 200.7	Non Potable Water	CW_ICP
☐	477	Calcium	EPA 200.7	Non Potable Water	CW_ICP

☐	510	Calcium	EPA 200.7	Non Potable Water	CW_ICP
☐	14302	Calcium hardness as CaCO3	EPA 200.7	Non Potable Water	CW_ICP
☐	445	Cerium-144	EPA 200.7	Non Potable Water	CW_ICP
☐	511	Cerium-144	EPA 200.7	Non Potable Water	CW_ICP
☐	478	Cerium-144	EPA 200.7	Non Potable Water	CW_ICP
☐	18196	Chromium	EPA 200.7	Non Potable Water	CW_ICP
☐	513	Cobalt	EPA 200.7	Non Potable Water	CW_ICP
☐	447	Cobalt	EPA 200.7	Non Potable Water	CW_ICP
☐	480	Cobalt	EPA 200.7	Non Potable Water	CW_ICP
☐	514	Copper	EPA 200.7	Non Potable Water	CW_ICP
☐	481	Copper	EPA 200.7	Non Potable Water	CW_ICP
☐	448	Copper	EPA 200.7	Non Potable Water	CW_ICP
☐	14217	Gallium	EPA 200.7	Non Potable Water	CW_ICP
☐	16424	Gold	EPA 200.7	Non Potable Water	CW_ICP
☐	10457	Hafnium	EPA 200.7	Non Potable Water	CW_ICP
☐	450	Iron	EPA 200.7	Non Potable Water	CW_ICP
☐	483	Iron	EPA 200.7	Non Potable Water	CW_ICP
☐	516	Iron	EPA 200.7	Non Potable Water	CW_ICP
☐	517	Lead	EPA 200.7	Non Potable Water	CW_ICP
☐	484	Lead	EPA 200.7	Non Potable Water	CW_ICP
☐	451	Lead	EPA 200.7	Non Potable Water	CW_ICP
☐	452	Lithium	EPA 200.7	Non Potable Water	CW_ICP
☐	485	Lithium	EPA 200.7	Non Potable Water	CW_ICP
☐	518	Lithium	EPA 200.7	Non Potable Water	CW_ICP
☐	453	Magnesium	EPA 200.7	Non Potable Water	CW_ICP
☐	519	Magnesium	EPA 200.7	Non Potable Water	CW_ICP
☐	486	Magnesium	EPA 200.7	Non Potable Water	CW_ICP
☐	520	Manganese	EPA 200.7	Non Potable Water	CW_ICP
☐	487	Manganese	EPA 200.7	Non Potable Water	CW_ICP
☐	454	Manganese	EPA 200.7	Non Potable Water	CW_ICP
☐	521	Mercury	EPA 200.7	Non Potable Water	CW_ICP
☐	488	Mercury	EPA 200.7	Non Potable Water	CW_ICP
☐	455	Mercury	EPA 200.7	Non Potable Water	CW_ICP
☐	456	Molybdenum	EPA 200.7	Non Potable Water	CW_ICP
☐	489	Molybdenum	EPA 200.7	Non Potable Water	CW_ICP
☐	522	Molybdenum	EPA 200.7	Non Potable Water	CW_ICP

☐	490	Nickel	EPA 200.7	Non Potable Water	CW_ICP
☐	457	Nickel	EPA 200.7	Non Potable Water	CW_ICP
☐	523	Nickel	EPA 200.7	Non Potable Water	CW_ICP
☐	524	Phosphorus, total	EPA 200.7	Non Potable Water	CW_ICP
☐	458	Phosphorus, total	EPA 200.7	Non Potable Water	CW_ICP
☐	491	Phosphorus, total	EPA 200.7	Non Potable Water	CW_ICP
☐	492	Potassium	EPA 200.7	Non Potable Water	CW_ICP
☐	459	Potassium	EPA 200.7	Non Potable Water	CW_ICP
☐	525	Potassium	EPA 200.7	Non Potable Water	CW_ICP
☐	14218	Scandium	EPA 200.7	Non Potable Water	CW_ICP
☐	526	Selenium	EPA 200.7	Non Potable Water	CW_ICP
☐	460	Selenium	EPA 200.7	Non Potable Water	CW_ICP
☐	493	Selenium	EPA 200.7	Non Potable Water	CW_ICP
☐	461	Silica as SiO2	EPA 200.7	Non Potable Water	CW_ICP
☐	527	Silica as SiO2	EPA 200.7	Non Potable Water	CW_ICP
☐	494	Silica as SiO2	EPA 200.7	Non Potable Water	CW_ICP
☐	10185	Silicon	EPA 200.7	Non Potable Water	CW_ICP
☐	14250	Silicon	EPA 200.7	Non Potable Water	CW_ICP
☐	528	Silver	EPA 200.7	Non Potable Water	CW_ICP
☐	495	Silver	EPA 200.7	Non Potable Water	CW_ICP
☐	462	Silver	EPA 200.7	Non Potable Water	CW_ICP
☐	463	Sodium	EPA 200.7	Non Potable Water	CW_ICP
☐	496	Sodium	EPA 200.7	Non Potable Water	CW_ICP
☐	529	Sodium	EPA 200.7	Non Potable Water	CW_ICP
☐	497	Strontium	EPA 200.7	Non Potable Water	CW_ICP
☐	464	Strontium	EPA 200.7	Non Potable Water	CW_ICP
☐	530	Strontium	EPA 200.7	Non Potable Water	CW_ICP
☐	12107	Sulfur	EPA 200.7	Non Potable Water	CW_ICP
☐	13278	Sulfur	EPA 200.7	Non Potable Water	CW_ICP
☐	498	Thallium	EPA 200.7	Non Potable Water	CW_ICP
☐	465	Thallium	EPA 200.7	Non Potable Water	CW_ICP
☐	531	Thallium	EPA 200.7	Non Potable Water	CW_ICP
☐	10459	Thorium	EPA 200.7	Non Potable Water	CW_ICP
☐	466	Tin	EPA 200.7	Non Potable Water	CW_ICP
☐	532	Tin	EPA 200.7	Non Potable Water	CW_ICP
☐	499	Tin	EPA 200.7	Non Potable Water	CW_ICP

☐	533	Titanium	EPA 200.7	Non Potable Water	CW_ICP
☐	500	Titanium	EPA 200.7	Non Potable Water	CW_ICP
☐	467	Titanium	EPA 200.7	Non Potable Water	CW_ICP
☐	446	Total chromium	EPA 200.7	Non Potable Water	CW_ICP
☐	512	Total chromium	EPA 200.7	Non Potable Water	CW_ICP
☐	479	Total chromium	EPA 200.7	Non Potable Water	CW_ICP
☐	515	Total hardness as CaCO3	EPA 200.7	Non Potable Water	CW_ICP
☐	482	Total hardness as CaCO3	EPA 200.7	Non Potable Water	CW_ICP
☐	449	Total hardness as CaCO3	EPA 200.7	Non Potable Water	CW_ICP
☐	10460	Uranium	EPA 200.7	Non Potable Water	CW_ICP
☐	501	Vanadium	EPA 200.7	Non Potable Water	CW_ICP
☐	468	Vanadium	EPA 200.7	Non Potable Water	CW_ICP
☐	534	Vanadium	EPA 200.7	Non Potable Water	CW_ICP
☐	469	Zinc	EPA 200.7	Non Potable Water	CW_ICP
☐	535	Zinc	EPA 200.7	Non Potable Water	CW_ICP
☐	502	Zinc	EPA 200.7	Non Potable Water	CW_ICP
☐	10458	Zirconium	EPA 200.7	Non Potable Water	CW_ICP
☐	536	Aluminum	EPA 200.8	Non Potable Water	CW_IMS
☐	569	Aluminum	EPA 200.8	Non Potable Water	CW_IMS
☐	537	Antimony	EPA 200.8	Non Potable Water	CW_IMS
☐	570	Antimony	EPA 200.8	Non Potable Water	CW_IMS
☐	571	Arsenic	EPA 200.8	Non Potable Water	CW_IMS
☐	538	Arsenic	EPA 200.8	Non Potable Water	CW_IMS
☐	572	Barium	EPA 200.8	Non Potable Water	CW_IMS
☐	539	Barium	EPA 200.8	Non Potable Water	CW_IMS
☐	573	Beryllium	EPA 200.8	Non Potable Water	CW_IMS
☐	540	Beryllium	EPA 200.8	Non Potable Water	CW_IMS
☐	12149	Bismuth	EPA 200.8	Non Potable Water	CW_IMS
☐	574	Boron	EPA 200.8	Non Potable Water	CW_IMS
☐	541	Boron	EPA 200.8	Non Potable Water	CW_IMS
☐	575	Cadmium	EPA 200.8	Non Potable Water	CW_IMS
☐	542	Cadmium	EPA 200.8	Non Potable Water	CW_IMS
☐	543	Calcium	EPA 200.8	Non Potable Water	CW_IMS
☐	576	Calcium	EPA 200.8	Non Potable Water	CW_IMS
☐	577	Chromium	EPA 200.8	Non Potable Water	CW_IMS
☐	544	Chromium	EPA 200.8	Non Potable Water	CW_IMS

☐	578	Cobalt	EPA 200.8	Non Potable Water	CW_IMS
☐	545	Cobalt	EPA 200.8	Non Potable Water	CW_IMS
☐	11597	Cobalt	EPA 200.8	Non Potable Water	CW_IMS
☐	579	Copper	EPA 200.8	Non Potable Water	CW_IMS
☐	546	Copper	EPA 200.8	Non Potable Water	CW_IMS
☐	11598	Gold	EPA 200.8	Non Potable Water	CW_IMS
☐	11588	Gold	EPA 200.8	Non Potable Water	CW_IMS
☐	14219	Hafnium	EPA 200.8	Non Potable Water	CW_IMS
☐	580	Iron	EPA 200.8	Non Potable Water	CW_IMS
☐	547	Iron	EPA 200.8	Non Potable Water	CW_IMS
☐	581	Lead	EPA 200.8	Non Potable Water	CW_IMS
☐	548	Lead	EPA 200.8	Non Potable Water	CW_IMS
☐	582	Lithium	EPA 200.8	Non Potable Water	CW_IMS
☐	549	Lithium	EPA 200.8	Non Potable Water	CW_IMS
☐	550	Magnesium	EPA 200.8	Non Potable Water	CW_IMS
☐	583	Magnesium	EPA 200.8	Non Potable Water	CW_IMS
☐	584	Manganese	EPA 200.8	Non Potable Water	CW_IMS
☐	551	Manganese	EPA 200.8	Non Potable Water	CW_IMS
☐	552	Mercury	EPA 200.8	Non Potable Water	CW_IMS
☐	585	Mercury	EPA 200.8	Non Potable Water	CW_IMS
☐	586	Molybdenum	EPA 200.8	Non Potable Water	CW_IMS
☐	553	Molybdenum	EPA 200.8	Non Potable Water	CW_IMS
☐	587	Nickel	EPA 200.8	Non Potable Water	CW_IMS
☐	554	Nickel	EPA 200.8	Non Potable Water	CW_IMS
☐	11599	Palladium	EPA 200.8	Non Potable Water	CW_IMS
☐	555	Phosphorus, total	EPA 200.8	Non Potable Water	CW_IMS
☐	588	Phosphorus, total	EPA 200.8	Non Potable Water	CW_IMS
☐	11600	Platinum	EPA 200.8	Non Potable Water	CW_IMS
☐	589	Potassium	EPA 200.8	Non Potable Water	CW_IMS
☐	556	Potassium	EPA 200.8	Non Potable Water	CW_IMS
☐	12150	Rhenium	EPA 200.8	Non Potable Water	CW_IMS
☐	14227	Rhodium	EPA 200.8	Non Potable Water	CW_IMS
☐	590	Selenium	EPA 200.8	Non Potable Water	CW_IMS
☐	557	Selenium	EPA 200.8	Non Potable Water	CW_IMS
☐	558	Silica as SiO2	EPA 200.8	Non Potable Water	CW_IMS
☐	591	Silica as SiO2	EPA 200.8	Non Potable Water	CW_IMS

☐	14606	Silicon	EPA 200.8	Non Potable Water	CW_IMS
☐	592	Silver	EPA 200.8	Non Potable Water	CW_IMS
☐	559	Silver	EPA 200.8	Non Potable Water	CW_IMS
☐	560	Sodium	EPA 200.8	Non Potable Water	CW_IMS
☐	593	Sodium	EPA 200.8	Non Potable Water	CW_IMS
☐	561	Strontium	EPA 200.8	Non Potable Water	CW_IMS
☐	594	Strontium	EPA 200.8	Non Potable Water	CW_IMS
☐	13676	Tantalum	EPA 200.8	Non Potable Water	CW_IMS
☐	562	Thallium	EPA 200.8	Non Potable Water	CW_IMS
☐	595	Thallium	EPA 200.8	Non Potable Water	CW_IMS
☐	563	Thorium	EPA 200.8	Non Potable Water	CW_IMS
☐	596	Thorium	EPA 200.8	Non Potable Water	CW_IMS
☐	597	Tin	EPA 200.8	Non Potable Water	CW_IMS
☐	564	Tin	EPA 200.8	Non Potable Water	CW_IMS
☐	565	Titanium	EPA 200.8	Non Potable Water	CW_IMS
☐	11974	Titanium	EPA 200.8	Non Potable Water	CW_IMS
☐	598	Uranium	EPA 200.8	Non Potable Water	CW_IMS
☐	566	Uranium	EPA 200.8	Non Potable Water	CW_IMS
☐	14303	Uranium Total (mass)	EPA 200.8	Non Potable Water	CW_IMS
☐	599	Vanadium	EPA 200.8	Non Potable Water	CW_IMS
☐	567	Vanadium	EPA 200.8	Non Potable Water	CW_IMS
☐	568	Zinc	EPA 200.8	Non Potable Water	CW_IMS
☐	600	Zinc	EPA 200.8	Non Potable Water	CW_IMS
☐	12162	Zirconium	EPA 200.8	Non Potable Water	CW_IMS
☐	635	Aluminum	EPA 200.9	Non Potable Water	CW_AA/AE
☐	618	Aluminum	EPA 200.9	Non Potable Water	CW_AA/AE
☐	601	Aluminum	EPA 200.9	Non Potable Water	CW_AA/AE
☐	619	Antimony	EPA 200.9	Non Potable Water	CW_AA/AE
☐	636	Antimony	EPA 200.9	Non Potable Water	CW_AA/AE
☐	602	Antimony	EPA 200.9	Non Potable Water	CW_AA/AE
☐	637	Arsenic	EPA 200.9	Non Potable Water	CW_AA/AE
☐	620	Arsenic	EPA 200.9	Non Potable Water	CW_AA/AE
☐	603	Arsenic	EPA 200.9	Non Potable Water	CW_AA/AE
☐	604	Beryllium	EPA 200.9	Non Potable Water	CW_AA/AE
☐	621	Beryllium	EPA 200.9	Non Potable Water	CW_AA/AE
☐	638	Beryllium	EPA 200.9	Non Potable Water	CW_AA/AE

☐	622	Cadmium	EPA 200.9	Non Potable Water	CW_AA/AE
☐	605	Cadmium	EPA 200.9	Non Potable Water	CW_AA/AE
☐	639	Cadmium	EPA 200.9	Non Potable Water	CW_AA/AE
☐	606	Chromium	EPA 200.9	Non Potable Water	CW_AA/AE
☐	640	Chromium	EPA 200.9	Non Potable Water	CW_AA/AE
☐	623	Chromium	EPA 200.9	Non Potable Water	CW_AA/AE
☐	641	Cobalt	EPA 200.9	Non Potable Water	CW_AA/AE
☐	624	Cobalt	EPA 200.9	Non Potable Water	CW_AA/AE
☐	607	Cobalt	EPA 200.9	Non Potable Water	CW_AA/AE
☐	608	Copper	EPA 200.9	Non Potable Water	CW_AA/AE
☐	642	Copper	EPA 200.9	Non Potable Water	CW_AA/AE
☐	625	Copper	EPA 200.9	Non Potable Water	CW_AA/AE
☐	643	Iron	EPA 200.9	Non Potable Water	CW_AA/AE
☐	609	Iron	EPA 200.9	Non Potable Water	CW_AA/AE
☐	626	Iron	EPA 200.9	Non Potable Water	CW_AA/AE
☐	610	Lead	EPA 200.9	Non Potable Water	CW_AA/AE
☐	627	Lead	EPA 200.9	Non Potable Water	CW_AA/AE
☐	644	Lead	EPA 200.9	Non Potable Water	CW_AA/AE
☐	628	Manganese	EPA 200.9	Non Potable Water	CW_AA/AE
☐	645	Manganese	EPA 200.9	Non Potable Water	CW_AA/AE
☐	611	Manganese	EPA 200.9	Non Potable Water	CW_AA/AE
☐	612	Nickel	EPA 200.9	Non Potable Water	CW_AA/AE
☐	629	Nickel	EPA 200.9	Non Potable Water	CW_AA/AE
☐	646	Nickel	EPA 200.9	Non Potable Water	CW_AA/AE
☐	647	Selenium	EPA 200.9	Non Potable Water	CW_AA/AE
☐	630	Selenium	EPA 200.9	Non Potable Water	CW_AA/AE
☐	613	Selenium	EPA 200.9	Non Potable Water	CW_AA/AE
☐	648	Silver	EPA 200.9	Non Potable Water	CW_AA/AE
☐	614	Silver	EPA 200.9	Non Potable Water	CW_AA/AE
☐	631	Silver	EPA 200.9	Non Potable Water	CW_AA/AE
☐	649	Thallium	EPA 200.9	Non Potable Water	CW_AA/AE
☐	632	Thallium	EPA 200.9	Non Potable Water	CW_AA/AE
☐	615	Thallium	EPA 200.9	Non Potable Water	CW_AA/AE
☐	633	Tin	EPA 200.9	Non Potable Water	CW_AA/AE
☐	650	Tin	EPA 200.9	Non Potable Water	CW_AA/AE
☐	616	Tin	EPA 200.9	Non Potable Water	CW_AA/AE

☐	617	Zinc	EPA 200.9	Non Potable Water	CW_AA/AE
☐	651	Zinc	EPA 200.9	Non Potable Water	CW_AA/AE
☐	634	Zinc	EPA 200.9	Non Potable Water	CW_AA/AE
☐	652	Pimephales promelas	EPA 2000 Fathead minnow Acute MHSF 20°C	Non Potable Water	CW_WET
☐	653	Pimephales promelas	EPA 2000 Fathead minnow Acute MHSF 25°C	Non Potable Water	CW_WET
☐	13655	Pimephales promelas	EPA 2000.0 - Fathead Minnow Acute Toxicity	Non Potable Water	CW_WET
☐	654	Ceriodaphnia dubia	EPA 2002 Ceriodaphnia dubia Acute MHSF 20°C	Non Potable Water	CW_WET
☐	655	Ceriodaphnia dubia	EPA 2002 Ceriodaphnia dubia Acute MHSF 25°C	Non Potable Water	CW_WET
☐	13646	Ceriodaphnia dubia	EPA 2002.0 - Ceriodaphnia Acute Toxicity	Non Potable Water	CW_WET
☐	656	Cyprinodon variegatus	EPA 2004.0 - Sheepshead Minnow Acute Toxicity	Non Potable Water	CMMG
☐	13647	Cyprinodon variegatus	EPA 2004.0 - Sheepshead Minnow Acute Toxicity	Non Potable Water	CW_WET
☐	13650	Menidia beryllina	EPA 2006.0 - Menidia Acute Toxicity	Non Potable Water	CW_WET
☐	13652	Mysidopsis bahia	EPA 2007.0 - Mysid Acute Toxicity	Non Potable Water	CW_WET
☐	12475	Mysidopsis bahia	EPA 2007.0 - Mysid Acute Toxicity	Non Potable Water	CMMG
☐	13654	Oncorhynchus mykiss	EPA 2019.0 - Rainbow Trout Acute Toxicity	Non Potable Water	CW_WET
☐	658	Aluminum	EPA 202.1	Non Potable Water	CW_AA/AE
☐	657	Aluminum	EPA 202.1	Non Potable Water	CW_AA/AE
☐	660	Aluminum	EPA 202.2	Non Potable Water	CW_AA/AE
☐	659	Aluminum	EPA 202.2	Non Potable Water	CW_AA/AE
☐	661	Daphnia magna	EPA 2021 Daphnia magna Acute MHSF 20°C	Non Potable Water	CW_WET
☐	13649	Daphnia pulex	EPA 2021 Daphnia pulex Acute MHSF 20°C	Non Potable Water	CW_WET
☐	662	Antimony	EPA 204.1	Non Potable Water	CW_AA/AE
☐	664	Antimony	EPA 204.2	Non Potable Water	CW_AA/AE
☐	663	Antimony	EPA 204.2	Non Potable Water	CW_AA/AE
☐	666	Arsenic	EPA 206.2	Non Potable Water	CW_AA/AE
☐	665	Arsenic	EPA 206.2	Non Potable Water	CW_AA/AE
☐	667	Arsenic	EPA 206.3	Non Potable Water	CW_AA/AE
☐	669	Arsenic	EPA 206.4	Non Potable Water	CW_UV-VIS
☐	668	Arsenic	EPA 206.4	Non Potable Water	CW_UV-VIS
☐	670	Arsenic	EPA 206.5	Non Potable Water	CW_AA/AE
☐	671	Barium	EPA 208.1	Non Potable Water	CW_AA/AE
☐	673	Barium	EPA 208.2	Non Potable Water	CW_AA/AE
☐	672	Barium	EPA 208.2	Non Potable Water	CW_AA/AE
☐	674	Beryllium	EPA 210.1	Non Potable Water	CW_AA/AE
☐	676	Beryllium	EPA 210.2	Non Potable Water	CW_AA/AE
☐	675	Beryllium	EPA 210.2	Non Potable Water	CW_AA/AE

☐	677	Boron	EPA 212.3	Non Potable Water	CW_UV-VIS
☐	688	Cadmium	EPA 213.1	Non Potable Water	CW_AA/AE
☐	687	Cadmium	EPA 213.1	Non Potable Water	CW_AA/AE
☐	689	Cadmium	EPA 213.2	Non Potable Water	CW_AA/AE
☐	690	Cadmium	EPA 213.2	Non Potable Water	CW_AA/AE
☐	695	Calcium	EPA 215.1	Non Potable Water	CW_AA/AE
☐	696	Calcium	EPA 215.2	Non Potable Water	CW_TITR
☐	698	Chromium	EPA 218.1	Non Potable Water	CW_AA/AE
☐	697	Chromium	EPA 218.1	Non Potable Water	CW_AA/AE
☐	699	Chromium	EPA 218.2	Non Potable Water	CW_AA/AE
☐	700	Chromium	EPA 218.2	Non Potable Water	CW_AA/AE
☐	701	Chromium	EPA 218.3	Non Potable Water	CW_AA/AE
☐	702	Chromium VI	EPA 218.4	Non Potable Water	CW_AA/AE
☐	703	Chromium VI	EPA 218.5	Non Potable Water	CW_AA/AE
☐	704	Chromium VI	EPA 218.6	Non Potable Water	CW_IonC
☐	13986	Chromium VI	EPA 218.7	Non Potable Water	CW_IonC
☐	705	Cobalt	EPA 219.1	Non Potable Water	CW_AA/AE
☐	706	Cobalt	EPA 219.2	Non Potable Water	CW_AA/AE
☐	707	Cobalt	EPA 219.2	Non Potable Water	CW_AA/AE
☐	709	Copper	EPA 220.1	Non Potable Water	CW_AA/AE
☐	708	Copper	EPA 220.1	Non Potable Water	CW_AA/AE
☐	710	Copper	EPA 220.2	Non Potable Water	CW_AA/AE
☐	711	Copper	EPA 220.2	Non Potable Water	CW_AA/AE
☐	712	Gold	EPA 231.1	Non Potable Water	CW_AA/AE
☐	713	Gold	EPA 231.2	Non Potable Water	CW_AA/AE
☐	731	Iridium	EPA 235.1	Non Potable Water	CW_AA/AE
☐	732	Iridium	EPA 235.2	Non Potable Water	CW_AA/AE
☐	734	Iron	EPA 236.1	Non Potable Water	CW_AA/AE
☐	733	Iron	EPA 236.1	Non Potable Water	CW_AA/AE
☐	736	Iron	EPA 236.2	Non Potable Water	CW_AA/AE
☐	735	Iron	EPA 236.2	Non Potable Water	CW_AA/AE
☐	737	Lead	EPA 239.1	Non Potable Water	CW_AA/AE
☐	738	Lead	EPA 239.1	Non Potable Water	CW_AA/AE
☐	739	Lead	EPA 239.2	Non Potable Water	CW_AA/AE
☐	740	Lead	EPA 239.2	Non Potable Water	CW_AA/AE
☐	741	Magnesium	EPA 242.1	Non Potable Water	CW_AA/AE

☐	742	Manganese	EPA 243.1	Non Potable Water	CW_AA/AE
☐	743	Manganese	EPA 243.1	Non Potable Water	CW_AA/AE
☐	744	Manganese	EPA 243.2	Non Potable Water	CW_AA/AE
☐	745	Manganese	EPA 243.2	Non Potable Water	CW_AA/AE
☐	746	Mercury	EPA 245.1	Non Potable Water	CW_AA/AE
☐	747	Mercury	EPA 245.1	Non Potable Water	CW_AA/AE
☐	748	Mercury	EPA 245.2	Non Potable Water	CW_AA/AE
☐	749	Mercury	EPA 245.5	Non Potable Water	CW_AA/AE
☐	11187	Mercury	EPA 245.7	Non Potable Water	CW_AA/AE
☐	750	Molybdenum	EPA 246.1	Non Potable Water	CW_AA/AE
☐	751	Molybdenum	EPA 246.2	Non Potable Water	CW_AA/AE
☐	752	Nickel	EPA 249.1	Non Potable Water	CW_AA/AE
☐	753	Nickel	EPA 249.2	Non Potable Water	CW_AA/AE
☐	754	Nickel	EPA 249.2	Non Potable Water	CW_AA/AE
☐	759	Osmium	EPA 252.1	Non Potable Water	CW_AA/AE
☐	760	Osmium	EPA 252.2	Non Potable Water	CW_AA/AE
☐	761	Palladium	EPA 253.1	Non Potable Water	CW_AA/AE
☐	762	Palladium	EPA 253.2	Non Potable Water	CW_AA/AE
☐	785	Platinum	EPA 255.1	Non Potable Water	CW_AA/AE
☐	786	Platinum	EPA 255.2	Non Potable Water	CW_AA/AE
☐	787	Potassium	EPA 258.1	Non Potable Water	CW_AA/AE
☐	788	Rhenium	EPA 264.1	Non Potable Water	CW_AA/AE
☐	789	Rhenium	EPA 264.2	Non Potable Water	CW_AA/AE
☐	790	Rhodium	EPA 265.1	Non Potable Water	CW_AA/AE
☐	791	Rhodium	EPA 265.2	Non Potable Water	CW_AA/AE
☐	792	Ruthenium	EPA 267.1	Non Potable Water	CW_AA/AE
☐	793	Ruthenium	EPA 267.2	Non Potable Water	CW_AA/AE
☐	795	Selenium	EPA 270.2	Non Potable Water	CW_AA/AE
☐	794	Selenium	EPA 270.2	Non Potable Water	CW_AA/AE
☐	796	Selenium	EPA 270.3	Non Potable Water	CW_AA/AE
☐	798	Silver	EPA 272.1	Non Potable Water	CW_AA/AE
☐	800	Silver	EPA 272.2	Non Potable Water	CW_AA/AE
☐	799	Silver	EPA 272.2	Non Potable Water	CW_AA/AE
☐	801	Sodium	EPA 273.1	Non Potable Water	CW_AA/AE
☐	802	Thallium	EPA 279.1	Non Potable Water	CW_AA/AE
☐	804	Thallium	EPA 279.2	Non Potable Water	CW_AA/AE

☐	803	Thallium	EPA 279.2	Non Potable Water	CW_AA/AE
☐	805	Tin	EPA 282.1	Non Potable Water	CW_AA/AE
☐	806	Tin	EPA 282.2	Non Potable Water	CW_AA/AE
☐	807	Titanium	EPA 283.1	Non Potable Water	CW_AA/AE
☐	808	Titanium	EPA 283.2	Non Potable Water	CW_AA/AE
☐	809	Vanadium	EPA 286.1	Non Potable Water	CW_AA/AE
☐	811	Vanadium	EPA 286.2	Non Potable Water	CW_AA/AE
☐	810	Vanadium	EPA 286.2	Non Potable Water	CW_AA/AE
☐	813	Zinc	EPA 289.1	Non Potable Water	CW_AA/AE
☐	812	Zinc	EPA 289.1	Non Potable Water	CW_AA/AE
☐	814	Zinc	EPA 289.2	Non Potable Water	CW_AA/AE
☐	815	Zinc	EPA 289.2	Non Potable Water	CW_AA/AE
☐	816	Azides	EPA 300.0	Non Potable Water	CW_IonC
☐	817	Bromate	EPA 300.0	Non Potable Water	CW_IonC
☐	818	Bromide	EPA 300.0	Non Potable Water	CW_IonC
☐	13120	Bromide	EPA 300.0	Solid & Hazardous Material	CW_IonC
☐	819	Chlorate	EPA 300.0	Non Potable Water	CW_IonC
☐	820	Chloride	EPA 300.0	Non Potable Water	CW_IonC
☐	13121	Chloride	EPA 300.0	Solid & Hazardous Material	CW_IonC
☐	821	Chlorite	EPA 300.0	Non Potable Water	CW_IonC
☐	822	Fluoride	EPA 300.0	Non Potable Water	CW_IonC
☐	13122	Fluoride	EPA 300.0	Solid & Hazardous Material	CW_IonC
☐	14235	Iodide	EPA 300.0	Non Potable Water	CW_IonC
☐	823	Nitrate as N	EPA 300.0	Non Potable Water	CW_IonC
☐	13123	Nitrate as N	EPA 300.0	Solid & Hazardous Material	CW_IonC
☐	824	Nitrate-nitrite	EPA 300.0	Non Potable Water	CW_IonC
☐	825	Nitrite as N	EPA 300.0	Non Potable Water	CW_IonC
☐	13124	Nitrite as N	EPA 300.0	Solid & Hazardous Material	CW_IonC
☐	826	Orthophosphate as P	EPA 300.0	Non Potable Water	CW_IonC
☐	827	Orthophosphate as P	EPA 300.0	Non Potable Water	CW_IonC
☐	828	Sulfate	EPA 300.0	Non Potable Water	CW_IonC
☐	13125	Sulfate	EPA 300.0	Solid & Hazardous Material	CW_IonC
☐	19155	Bromate	EPA 300.1	Non Potable Water	CW_IonC
☐	11682	Bromide	EPA 300.1	Non Potable Water	CW_IonC
☐	19156	Chlorate	EPA 300.1	Non Potable Water	CW_IonC
☐	19701	Chloride	EPA 300.1	Non Potable Water	CW_IonC

☐	11715	Chloride	EPA 300.1	Non Potable Water	CW_IonC
☐	19157	Chlorite	EPA 300.1	Non Potable Water	CW_IonC
☐	11807	Fluoride	EPA 300.1	Non Potable Water	CW_IonC
☐	11869	Nitrate as N	EPA 300.1	Non Potable Water	CW_IonC
☐	11877	Nitrate-nitrite	EPA 300.1	Non Potable Water	CW_IonC
☐	18189	Nitrite as N	EPA 300.1	Non Potable Water	CW_IonC
☐	11897	Orthophosphate as P	EPA 300.1	Non Potable Water	CW_IonC
☐	19702	Phosphorus, total	EPA 300.1	Non Potable Water	CW_IonC
☐	11939	Sulfate	EPA 300.1	Non Potable Water	CW_IonC
☐	830	Acidity, as CaCO3	EPA 305.1	Non Potable Water	CW_TITR
☐	831	Alkalinity as CaCO3	EPA 310.1	Non Potable Water	CW_TITR
☐	832	Alkalinity as CaCO3	EPA 310.2	Non Potable Water	CW_UV-VIS
☐	10377	Perchlorate	EPA 314	Non Potable Water	CW_IonC
☐	1113	Bromide	EPA 320.1	Non Potable Water	CW_TITR
☐	1114	Chloride	EPA 325.1	Non Potable Water	CW_TITR
☐	1115	Chloride	EPA 325.2	Non Potable Water	CW_UV-VIS
☐	1116	Chloride	EPA 325.3	Non Potable Water	CW_TITR
☐	1117	Total residual chlorine	EPA 330.1	Non Potable Water	CW_ISE
☐	1118	Total residual chlorine	EPA 330.2	Non Potable Water	CW_TITR
☐	1119	Total residual chlorine	EPA 330.3	Non Potable Water	CW_TITR
☐	1120	Total residual chlorine	EPA 330.4	Non Potable Water	CW_TITR
☐	1121	Total residual chlorine	EPA 330.5	Non Potable Water	CW_UV-VIS
☐	14910	Perchlorate	EPA 331.0	Non Potable Water	CW_HPLC
☐	12510	Amenable cyanide	EPA 335.1	Non Potable Water	CW_UV-VIS
☐	1122	Total cyanide	EPA 335.1	Non Potable Water	CW_UV-VIS
☐	1123	Total cyanide	EPA 335.2	Non Potable Water	CW_TITR
☐	1124	Total cyanide	EPA 335.3	Non Potable Water	CW_UV-VIS
☐	12097	Amenable cyanide	EPA 335.4	Non Potable Water	CW_UV-VIS
☐	1125	Total cyanide	EPA 335.4	Non Potable Water	CW_UV-VIS
☐	1126	Fluoride	EPA 340.2	Non Potable Water	CW_ISE
☐	1127	Fluoride	EPA 340.3	Non Potable Water	CW_UV-VIS
☐	1128	Iodide	EPA 345.1	Non Potable Water	CW_TITR
☐	1129	Ammonia as N	EPA 350.1	Non Potable Water	CW_UV-VIS
☐	1130	Ammonia as N	EPA 350.1	Non Potable Water	CW_UV-VIS
☐	1131	Ammonia as N	EPA 350.2	Non Potable Water	CW_TITR
☐	1132	Ammonia as N	EPA 350.3	Non Potable Water	CW_ISE

☐	1174	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	EPA 351.1	Non Potable Water	CW_UV-VIS
☐	1175	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	EPA 351.2	Non Potable Water	CW_UV-VIS
☐	1176	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	EPA 351.2	Non Potable Water	CW_UV-VIS
☐	10183	Organic nitrogen	EPA 351.2 minus EPA 350.1	Non Potable Water	CW_UV-VIS
☐	1177	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	EPA 351.3	Non Potable Water	CW_TITR
☐	1178	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	EPA 351.4	Non Potable Water	CW_ISE
☐	1179	Nitrate as N	EPA 352.1	Non Potable Water	CW_UV-VIS
☐	13248	Nitrate as N	EPA 353.1	Non Potable Water	CW_UV-VIS
☐	1180	Nitrate-nitrite	EPA 353.1	Non Potable Water	CW_UV-VIS
☐	1181	Nitrate as N	EPA 353.2	Non Potable Water	CW_UV-VIS
☐	1182	Nitrate-nitrite	EPA 353.2	Non Potable Water	CW_UV-VIS
☐	1183	Nitrite as N	EPA 353.2	Non Potable Water	CW_UV-VIS
☐	1184	Nitrate-nitrite	EPA 353.3	Non Potable Water	CW_UV-VIS
☐	12168	Nitrite as N	EPA 353.3	Non Potable Water	CW_UV-VIS
☐	1185	Nitrite as N	EPA 354.1	Non Potable Water	CW_UV-VIS
☐	1186	Oxygen, dissolved	EPA 360.1	Non Potable Water	CW_TITR
☐	1187	Oxygen, dissolved	EPA 360.2	Non Potable Water	CW_TITR
☐	1188	Orthophosphate as P	EPA 365.1	Non Potable Water	CW_UV-VIS
☐	1189	Phosphorus, total	EPA 365.1	Non Potable Water	CW_UV-VIS
☐	1190	Orthophosphate as P	EPA 365.2	Non Potable Water	CW_UV-VIS
☐	1191	Phosphorus, total	EPA 365.2	Non Potable Water	CW_UV-VIS
☐	1192	Orthophosphate as P	EPA 365.3	Non Potable Water	CW_UV-VIS
☐	1193	Phosphorus, total	EPA 365.3	Non Potable Water	CW_UV-VIS
☐	1194	Phosphorus, total	EPA 365.4	Non Potable Water	CW_UV-VIS
☐	1195	Silica-dissolved	EPA 370.1	Non Potable Water	CW_UV-VIS
☐	1196	Sulfate	EPA 375.1	Non Potable Water	CW_UV-VIS
☐	1197	Sulfate	EPA 375.2	Non Potable Water	CW_UV-VIS
☐	1198	Sulfate	EPA 375.3	Non Potable Water	CW_GRAV
☐	1199	Sulfate	EPA 375.4	Non Potable Water	CW_UV-VIS
☐	1200	Sulfide	EPA 376.1	Non Potable Water	CW_TITR
☐	1201	Sulfide	EPA 376.2	Non Potable Water	CW_UV-VIS
☐	1202	Sulfite-SO3	EPA 377.1	Non Potable Water	CW_TITR
☐	1203	Biochemical oxygen demand	EPA 405.1	Non Potable Water	CW_ISE
☐	1204	Chemical oxygen demand	EPA 410.1	Non Potable Water	CW_TITR
☐	1205	Chemical oxygen demand	EPA 410.2	Non Potable Water	CW_TITR
☐	1206	Chemical oxygen demand	EPA 410.3	Non Potable Water	CW_TITR

☐	1207	Chemical oxygen demand	EPA 410.4	Non Potable Water	CW_UV-VIS
☐	1229	Oil & Grease	EPA 413.1	Non Potable Water	CW_GRAV
☐	1230	Oil & Grease	EPA 413.2	Non Potable Water	CW_UV-VIS
☐	1231	Total organic carbon	EPA 415.1	Non Potable Water	CW_UV-VIS
☐	1232	Total organic carbon	EPA 415.2	Non Potable Water	CW_UV-VIS
☐	1233	Oil & Grease	EPA 418.1	Non Potable Water	CW_UV-VIS
☐	1234	Total phenolics	EPA 420.1	Non Potable Water	CW_UV-VIS
☐	1235	Total phenolics	EPA 420.2	Non Potable Water	CW_UV-VIS
☐	1236	Total phenolics	EPA 420.3	Non Potable Water	CW_UV-VIS
☐	1237	Total phenolics	EPA 420.4	Non Potable Water	CW_UV-VIS
☐	1238	Surfactants - MBAS	EPA 425.1	Non Potable Water	CW_UV-VIS
☐	12676	1,2,3-Trichloropropane	EPA 504.1	Non Potable Water	CW_GC1
☐	1393	1,2-Dibromo-3-chloropropane (DBCP)	EPA 504.1	Non Potable Water	CW_GC1
☐	1394	1,2-Dibromoethane (EDB, Ethylene dibromide)	EPA 504.1	Non Potable Water	CW_GC1
☐	14911	1,4-Dioxane (1,4- Diethyleneoxide)	EPA 522	Non Potable Water	CW_GCSEM
☐	14282	4:2 Fluorotelomersulfonic acid (4:2 FTS)	EPA 537	Non Potable Water	CW_HPLC
☐	14283	Fluorotelomer sulfonate 6:2 (FtS 6:2)	EPA 537	Non Potable Water	CW_HPLC
☐	14284	Fluorotelomer sulfonate 8:2 (FtS 8:2)	EPA 537	Non Potable Water	CW_HPLC
☐	14265	N-Ethylperfluorooctane sulfonamide (EtFOSAm)	EPA 537	Non Potable Water	CW_HPLC
☐	14264	N-Methylperfluorooctane sulfonamide (MeFOSA)	EPA 537	Non Potable Water	CW_HPLC
☐	14263	Perfluorobutane sulfonate (PFBS)	EPA 537	Non Potable Water	CW_HPLC
☐	14277	Perfluorobutanoic acid (PFBA)	EPA 537	Non Potable Water	CW_HPLC
☐	14279	Perfluorodecane sulfonate (PFDS)	EPA 537	Non Potable Water	CW_HPLC
☐	14266	Perfluorodecanoic acid (PFDA)	EPA 537	Non Potable Water	CW_HPLC
☐	14267	Perfluorododecanoic acid (PFDOA)	EPA 537	Non Potable Water	CW_HPLC
☐	14287	Perfluoroheptane sulfonic acid (PFHpS)	EPA 537	Non Potable Water	CW_HPLC
☐	14268	Perfluoroheptanoic acid (PFHpA)	EPA 537	Non Potable Water	CW_HPLC
☐	14269	Perfluorohexane sulfonate (PFHxS)	EPA 537	Non Potable Water	CW_HPLC
☐	14270	Perfluorohexanoic acid (PFHxA)	EPA 537	Non Potable Water	CW_HPLC
☐	14285	Perfluorononane sulfonate (PFNS)	EPA 537	Non Potable Water	CW_HPLC
☐	18039	Perfluorononane sulfonic acid (PFNS)	EPA 537	Non Potable Water	CW_HPLC
☐	14271	Perfluorononanoic acid (PFNA)	EPA 537	Non Potable Water	CW_HPLC
☐	14288	Perfluorooctane sulfonamide (PFOSAm)	EPA 537	Non Potable Water	CW_HPLC
☐	14272	Perfluorooctane sulfonate (PFOS)	EPA 537	Non Potable Water	CW_HPLC
☐	14273	Perfluorooctanoic acid (PFOA)	EPA 537	Non Potable Water	CW_HPLC
☐	14286	Perfluoropentane sulfonic acid (PFPeS)	EPA 537	Non Potable Water	CW_HPLC

☐	14278	Perfluoropentanoic acid (PFPeA)	EPA 537	Non Potable Water	CW_HPLC
☐	14274	Perfluorotetradecanoic acid (PFTDA)	EPA 537	Non Potable Water	CW_HPLC
☐	14275	Perfluorotridecanoic acid (PFTrDA)	EPA 537	Non Potable Water	CW_HPLC
☐	14276	Perfluoroundecanoic acid (PFUnDA)	EPA 537	Non Potable Water	CW_HPLC
☐	14377	4:2 Fluorotelomersulfonic acid (4:2 FTS)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	16901	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	16911	4,8-Dioxa-3H-perfluorononanoic acid (DONA)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	16906	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14378	Fluorotelomer sulfonate 6:2 (FtS 6:2)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14379	Fluorotelomer sulfonate 8:2 (FtS 8:2)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	16896	Hexafluoropropyleneoxide dimer acid (HFPO-DA)(GenX)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14380	N-Ethylperfluorooctane sulfonamide (EtFOSAm)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14381	N-Methylperfluorooctane sulfonamide (MeFOSA)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14598	Perfluoro(2-methyl-3-oxahexanoic) acid (GenX)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14382	Perfluorobutane sulfonate (PFBS)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14383	Perfluorobutanoic acid (PFBA)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14384	Perfluorodecane sulfonate (PFDS)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14385	Perfluorodecanoic acid (PFDA)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14386	Perfluorododecanoic acid (PFDOA)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14387	Perfluoroheptane sulfonic acid (PFHpS)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14388	Perfluoroheptanoic acid (PFHpA)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14389	Perfluorohexane sulfonate (PFHxS)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14390	Perfluorohexanoic acid (PFHxA)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14391	Perfluorononane sulfonate (PFNS)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14392	Perfluorononanoic acid (PFNA)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14393	Perfluorooctane sulfonamide (PFOSAm)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14394	Perfluorooctane sulfonate (PFOS)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14395	Perfluorooctanoic acid (PFOA)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14396	Perfluoropentane sulfonic acid (PFPeS)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14397	Perfluoropentanoic acid (PFPeA)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14398	Perfluorotetradecanoic acid (PFTDA)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14399	Perfluorotridecanoic acid (PFTrDA)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	14400	Perfluoroundecanoic acid (PFUnDA)	EPA 537 Modified	Non Potable Water	CW_HPLC
☐	18053	4:2 Fluorotelomersulfonic acid (4:2 FTS)	EPA 537.1	Non Potable Water	CW_HPLC
☐	19534	Perfluorodecane sulfonic acid (PFDS)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18054	Fluorotelomer sulfonate 6:2 (FtS 6:2)	EPA 537.1	Non Potable Water	CW_HPLC

☐	18055	Fluorotelomer sulfonate 8:2 (FtS 8:2)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18056	N-Ethylperfluorooctane sulfonamide (EtFOSAm)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18057	N-Methylperfluorooctane sulfonamide (NMeFOSA)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18058	Perfluorobutane sulfonate (PFBS)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18059	Perfluorobutanoic acid (PFBA)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18060	Perfluorodecane sulfonate (PFDS)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18061	Perfluorodecanoic acid (PFDA)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18062	Perfluorododecanoic acid (PFDOA)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18063	Perfluoroheptane sulfonic acid (PFHpS)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18064	Perfluoroheptanoic acid (PFHpA)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18065	Perfluorohexane sulfonate (PFHxS)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18066	Perfluorohexanoic acid (PFHxA)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18067	Perfluorononane sulfonate (PFNS)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18068	Perfluorononane sulfonic acid (PFNS)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18069	Perfluorononanoic acid (PFNA)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18070	Perfluorooctane sulfonamide (PFOSAm)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18071	Perfluorooctane sulfonate (PFOS)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18072	Perfluorooctanoic acid (PFOA)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18073	Perfluoropentane sulfonic acid (PFPeS)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18074	Perfluoropentanoic acid (PFPeA)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18075	Perfluorotetradecanoic acid (PFTDA)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18076	Perfluorotridecanoic acid (PFTrDA)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18077	Perfluoroundecanoic acid (PFUnDA)	EPA 537.1	Non Potable Water	CW_HPLC
☐	18078	4:2 Fluorotelomersulfonic acid (4:2 FTS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18085	Perfluorodecane sulfonic acid (PFDS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18459	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	19556	1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid (8:2 FTS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18502	1H, 1H, 2H, 2H-perfluorododecane sulfonic acid (10:2 FTS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	19539	1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid (4:2 FTS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	19536	1H, 1H, 2H, 2H-Perfluorooctanesulfonic acid (6:2 FTS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18506	2H,2H,3H,3H-Perfluorodecanoic acid (7:3 FTCA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	19570	2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18505	2-Perfluorooctyl ethanoic acid (FOEA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	19578	4,4,5,5,6,6-Heptafluorohexanoic acid (3:3 FTCA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18460	4,8-Dioxa-3H-perfluorononanoic acid (DONA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18462	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)	EPA 537.1 Modified	Non Potable Water	RC_HPLC

☐	19227	Ammonium 4,8-Dioxa-3H-Perfluorononanoate (ADONA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	19230	Dodecafluoro-3H-4,8-dioxanonoate (NaDONA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18079	Fluorotelomer sulfonate 6:2 (FtS 6:2)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18080	Fluorotelomer sulfonate 8:2 (FtS 8:2)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18464	Hexafluoropropyleneoxide dimer acid (HFPO-DA)(GenX)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	19218	N-Ethylperfluorooctane sufonomido acetic acid NEtFOSAA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18081	N-Ethylperfluorooctane sulfonamide (EtFOSAm)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18504	N-Ethylperfluorooctane sulfonamido ethanol (EtFOSE)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18082	N-Methylperfluorooctane sulfonamide (NMeFOSA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	19221	N-Methylperfluorooctane sulfonamido acetic acid (NMeFOSAA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18503	N-Methylperfluorooctane sulfonamido ethanol (N_MeFOSE)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18465	Perfluoro(2-methyl-3-oxahexanoic) acid (GenX)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18509	Perfluoro-3-methoxypropanoic acid (PFMPA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18508	Perfluoro-4-methoxybutanoic acid (PFMBA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18083	Perfluorobutane sulfonate (PFBS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18479	Perfluorobutane sulfonic acid (PFBS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18084	Perfluorobutanoic acid (PFBA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18086	Perfluorodecanoic acid (PFDA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18507	Perfluorododecane sulfonic acid (PFDoS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18087	Perfluorododecanoic acid (PFDOA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18088	Perfluoroheptane sulfonic acid (PFHpS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18089	Perfluoroheptanoic acid (PFHpA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18482	Perfluorohexadecanoic acid (PFHXDA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18090	Perfluorohexane sulfonate (PFHxS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18485	Perfluorohexane sulfonic acid (PFHxS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18091	Perfluorohexanoic acid (PFHxA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18092	Perfluorononane sulfonate (PFNS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18093	Perfluorononane sulfonic acid (PFNS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18094	Perfluorononanoic acid (PFNA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	19224	Perfluorooctadecanoic acid (PFODA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18095	Perfluorooctane sulfonamide (PFOSAm)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18096	Perfluorooctane sulfonate (PFOS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18488	Perfluorooctane sulfonic acid (PFOS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18097	Perfluorooctanoic acid (PFOA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18098	Perfluoropentane sulfonic acid (PFPeS)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18099	Perfluoropentanoic acid (PFPeA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC

☐	18100	Perfluorotetradecanoic acid (PFTDA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18101	Perfluorotridecanoic acid (PFTrDA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	18102	Perfluoroundecanoic acid (PFUnDA)	EPA 537.1 Modified	Non Potable Water	CW_HPLC
☐	1430	1,1,1-Trichloroethane	EPA 601	Non Potable Water	CW_GC1
☐	1431	1,1,2,2-Tetrachloroethane	EPA 601	Non Potable Water	CW_GC1
☐	1432	1,1,2-Trichloroethane	EPA 601	Non Potable Water	CW_GC1
☐	1433	1,1-Dichloroethane	EPA 601	Non Potable Water	CW_GC1
☐	1434	1,1-Dichloroethylene	EPA 601	Non Potable Water	CW_GC1
☐	1435	1,2-Dichlorobenzene (o-Dichlorobenzene)	EPA 601	Non Potable Water	CW_GC1
☐	1436	1,2-Dichloroethane (Ethylene dichloride)	EPA 601	Non Potable Water	CW_GC1
☐	1437	1,2-Dichloropropane	EPA 601	Non Potable Water	CW_GC1
☐	1438	1,3-Dichlorobenzene	EPA 601	Non Potable Water	CW_GC1
☐	1439	1,4-Dichlorobenzene	EPA 601	Non Potable Water	CW_GC1
☐	1440	2-Chloroethyl vinyl ether	EPA 601	Non Potable Water	CW_GC1
☐	1441	Bromodichloromethane	EPA 601	Non Potable Water	CW_GC1
☐	1442	Bromoform	EPA 601	Non Potable Water	CW_GC1
☐	1444	Carbon tetrachloride	EPA 601	Non Potable Water	CW_GC1
☐	1445	Chlorobenzene	EPA 601	Non Potable Water	CW_GC1
☐	1446	Chlorodibromomethane	EPA 601	Non Potable Water	CW_GC1
☐	1447	Chloroethane (Ethyl chloride)	EPA 601	Non Potable Water	CW_GC1
☐	1448	Chloroform	EPA 601	Non Potable Water	CW_GC1
☐	1450	cis-1,3-Dichloropropene	EPA 601	Non Potable Water	CW_GC1
☐	1451	Dichlorodifluoromethane (Freon-12)	EPA 601	Non Potable Water	CW_GC1
☐	1443	Methyl bromide (Bromomethane)	EPA 601	Non Potable Water	CW_GC1
☐	1449	Methyl chloride (Chloromethane)	EPA 601	Non Potable Water	CW_GC1
☐	1452	Methylene chloride (Dichloromethane)	EPA 601	Non Potable Water	CW_GC1
☐	1453	Tetrachloroethylene (Perchloroethylene)	EPA 601	Non Potable Water	CW_GC1
☐	1454	trans-1,2-Dichloroethylene	EPA 601	Non Potable Water	CW_GC1
☐	1455	trans-1,3-Dichloropropylene	EPA 601	Non Potable Water	CW_GC1
☐	1456	Trichloroethene (Trichloroethylene)	EPA 601	Non Potable Water	CW_GC1
☐	1457	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	EPA 601	Non Potable Water	CW_GC1
☐	1458	Vinyl chloride (chloroethene)	EPA 601	Non Potable Water	CW_GC1
☐	1459	1,2-Dichlorobenzene (o-Dichlorobenzene)	EPA 602	Non Potable Water	CW_GC1
☐	1460	1,3-Dichlorobenzene	EPA 602	Non Potable Water	CW_GC1
☐	1461	1,4-Dichlorobenzene	EPA 602	Non Potable Water	CW_GC1
☐	1462	Benzene	EPA 602	Non Potable Water	CW_GC1

☐	1463	Chlorobenzene	EPA 602	Non Potable Water	CW_GC1
☐	1464	Ethylbenzene	EPA 602	Non Potable Water	CW_GC1
☐	12677	m+p-xylene	EPA 602	Non Potable Water	CW_GC1
☐	1465	Methyl tert-butyl ether (MTBE)	EPA 602	Non Potable Water	CW_GC1
☐	1466	Naphthalene	EPA 602	Non Potable Water	CW_GC1
☐	12678	o-Xylene	EPA 602	Non Potable Water	CW_GC1
☐	1467	Toluene	EPA 602	Non Potable Water	CW_GC1
☐	1468	Xylene (total)	EPA 602	Non Potable Water	CW_GC1
☐	1469	Acrolein (Propenal)	EPA 603	Non Potable Water	CW_GC1
☐	1470	Acrylonitrile	EPA 603	Non Potable Water	CW_GC1
☐	1471	2,4,6-Trichlorophenol	EPA 604	Non Potable Water	CW_GC1
☐	1472	2,4-Dichlorophenol	EPA 604	Non Potable Water	CW_GC1
☐	1473	2,4-Dimethylphenol	EPA 604	Non Potable Water	CW_GC1
☐	1474	2,4-Dinitrophenol	EPA 604	Non Potable Water	CW_GC1
☐	1475	2-Chlorophenol	EPA 604	Non Potable Water	CW_GC1
☐	1476	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	EPA 604	Non Potable Water	CW_GC1
☐	1477	2-Nitrophenol	EPA 604	Non Potable Water	CW_GC1
☐	1478	4-Chloro-3-methylphenol	EPA 604	Non Potable Water	CW_GC1
☐	1479	4-Nitrophenol	EPA 604	Non Potable Water	CW_GC1
☐	1480	Pentachlorophenol	EPA 604	Non Potable Water	CW_GC1
☐	1481	Phenol	EPA 604	Non Potable Water	CW_GC1
☐	1482	Hexachlorophene	EPA 604.1	Non Potable Water	CW_HPLC
☐	1483	3,3'-Dichlorobenzidine	EPA 605	Non Potable Water	CW_HPLC
☐	1484	Benzidine	EPA 605	Non Potable Water	CW_HPLC
☐	1486	Butyl benzyl phthalate	EPA 606	Non Potable Water	CW_GC1
☐	1485	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	EPA 606	Non Potable Water	CW_GC1
☐	1487	Diethyl phthalate	EPA 606	Non Potable Water	CW_GC1
☐	1488	Dimethyl phthalate	EPA 606	Non Potable Water	CW_GC1
☐	1490	Di-n-butyl phthalate	EPA 606	Non Potable Water	CW_GC1
☐	1489	Di-n-butyl phthalate	EPA 606	Non Potable Water	CW_GC1
☐	1491	n-Nitrosodimethylamine	EPA 607	Non Potable Water	CW_GC1
☐	1492	n-Nitrosodi-n-propylamine	EPA 607	Non Potable Water	CW_GC1
☐	1493	n-Nitrosodiphenylamine	EPA 607	Non Potable Water	CW_GC1
☐	13997	2,4'-DDD	EPA 608	Non Potable Water	CW_GC1
☐	13998	2,4'-DDE	EPA 608	Non Potable Water	CW_GC1
☐	13999	2,4'-DDT	EPA 608	Non Potable Water	CW_GC1

☐	1494	4,4'-DDD	EPA 608	Non Potable Water	CW_GC1
☐	1495	4,4'-DDE	EPA 608	Non Potable Water	CW_GC1
☐	1496	4,4'-DDT	EPA 608	Non Potable Water	CW_GC1
☐	1497	Aldrin	EPA 608	Non Potable Water	CW_GC1
☐	1498	alpha-BHC (alpha-Hexachlorocyclohexane)	EPA 608	Non Potable Water	CW_GC1
☐	1499	alpha-Chlordane, cis-Chlordane	EPA 608	Non Potable Water	CW_GC1
☐	1500	Aroclor-1016 (PCB-1016)	EPA 608	Non Potable Water	CW_GC1
☐	1501	Aroclor-1221 (PCB-1221)	EPA 608	Non Potable Water	CW_GC1
☐	1502	Aroclor-1232 (PCB-1232)	EPA 608	Non Potable Water	CW_GC1
☐	1503	Aroclor-1242 (PCB-1242)	EPA 608	Non Potable Water	CW_GC1
☐	1504	Aroclor-1248 (PCB-1248)	EPA 608	Non Potable Water	CW_GC1
☐	1505	Aroclor-1254 (PCB-1254)	EPA 608	Non Potable Water	CW_GC1
☐	1506	Aroclor-1260 (PCB-1260)	EPA 608	Non Potable Water	CW_GC1
☐	1508	Aroclor-1262 (PCB-1262)	EPA 608	Non Potable Water	CW_GC1
☐	1509	Aroclor-1268 (PCB-1268)	EPA 608	Non Potable Water	CW_GC1
☐	1507	Aroclor-1268 (PCB-1268)	EPA 608	Non Potable Water	CW_GC1
☐	1510	beta-BHC (beta-Hexachlorocyclohexane)	EPA 608	Non Potable Water	CW_GC1
☐	1512	Chlordane (tech.)(N.O.S.)	EPA 608	Non Potable Water	CW_GC1
☐	1511	Chlordane (tech.)(N.O.S.)	EPA 608	Non Potable Water	CW_GC1
☐	14000	cis-Nonachlor	EPA 608	Non Potable Water	CW_GC1
☐	1513	delta-BHC	EPA 608	Non Potable Water	CW_GC1
☐	1514	Dieldrin	EPA 608	Non Potable Water	CW_GC1
☐	1515	Endosulfan I	EPA 608	Non Potable Water	CW_GC1
☐	1516	Endosulfan II	EPA 608	Non Potable Water	CW_GC1
☐	1517	Endosulfan sulfate	EPA 608	Non Potable Water	CW_GC1
☐	1518	Endrin	EPA 608	Non Potable Water	CW_GC1
☐	1519	Endrin aldehyde	EPA 608	Non Potable Water	CW_GC1
☐	1520	Endrin ketone	EPA 608	Non Potable Water	CW_GC1
☐	1521	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	EPA 608	Non Potable Water	CW_GC1
☐	1522	gamma-Chlordane	EPA 608	Non Potable Water	CW_GC1
☐	1523	Heptachlor	EPA 608	Non Potable Water	CW_GC1
☐	1524	Heptachlor epoxide	EPA 608	Non Potable Water	CW_GC1
☐	14241	Hexachlorobenzene	EPA 608	Non Potable Water	CW_GC1
☐	1525	Isodrin	EPA 608	Non Potable Water	CW_GC1
☐	1526	Methoxychlor	EPA 608	Non Potable Water	CW_GC1
☐	14001	Mirex	EPA 608	Non Potable Water	CW_GC1

☐	14002	Oxychlordane	EPA 608	Non Potable Water	CW_GC1
☐	1527	Toxaphene (Chlorinated camphene)	EPA 608	Non Potable Water	CW_GC1
☐	14242	trans-Chlordane	EPA 608	Non Potable Water	CW_GC1
☐	14003	trans-Nanochlor	EPA 608	Non Potable Water	CW_GC1
☐	1528	1,2-Dibromo-3-chloropropane (DBCP)	EPA 608.1	Non Potable Water	CW_GC1
☐	1529	Chlorobenzilate	EPA 608.1	Non Potable Water	CW_GC1
☐	1530	Chloroneb	EPA 608.1	Non Potable Water	CW_GC1
☐	1531	Chloropropylate	EPA 608.1	Non Potable Water	CW_GC1
☐	1532	Etridiazole	EPA 608.1	Non Potable Water	CW_GC1
☐	1533	Pentachloronitrobenzene	EPA 608.1	Non Potable Water	CW_GC1
☐	1534	Propachlor (Ramrod)	EPA 608.1	Non Potable Water	CW_GC1
☐	1535	Chlorothalonil	EPA 608.2	Non Potable Water	CW_GC1
☐	1536	Dacthal (DCPA)	EPA 608.2	Non Potable Water	CW_GC1
☐	1537	Dichloran	EPA 608.2	Non Potable Water	CW_GC1
☐	1538	Methoxychlor	EPA 608.2	Non Potable Water	CW_GC1
☐	1539	Permethrin (total)	EPA 608.2	Non Potable Water	CW_GC1
☐	14943	2,4'-DDD	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14944	2,4'-DDE	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14945	2,4'-DDT	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14946	4,4'-DDD	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14947	4,4'-DDE	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14948	4,4'-DDT	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14949	Aldrin	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14950	alpha-BHC (alpha-Hexachlorocyclohexane)	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14951	alpha-Chlordane, cis-Chlordane	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14952	Aroclor-1016 (PCB-1016)	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14953	Aroclor-1221 (PCB-1221)	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14954	Aroclor-1232 (PCB-1232)	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14955	Aroclor-1242 (PCB-1242)	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14956	Aroclor-1248 (PCB-1248)	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14957	Aroclor-1254 (PCB-1254)	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14958	Aroclor-1260 (PCB-1260)	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14959	Aroclor-1262 (PCB-1262)	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14961	Aroclor-1268 (PCB-1268)	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14960	Aroclor-1268 (PCB-1268)	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14962	beta-BHC (beta-Hexachlorocyclohexane)	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1

☐	14964	Chlordane (tech.)(N.O.S.)	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14965	cis-Nonachlor	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14966	delta-BHC	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14967	Dieldrin	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14968	Endosulfan I	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14969	Endosulfan II	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14970	Endosulfan sulfate	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14971	Endrin	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14972	Endrin aldehyde	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14973	Endrin ketone	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14974	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14975	gamma-Chlordane	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14976	Heptachlor	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14977	Heptachlor epoxide	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14978	Hexachlorobenzene	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14979	Isodrin	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14980	Methoxychlor	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14981	Mirex	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14982	Oxychlordane	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	16874	Telodrin	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14983	Toxaphene (Chlorinated camphene)	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14984	trans-Chlordane	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14985	trans-Nanochlor	EPA 608.3 GC-ECD	Non Potable Water	CW_GC1
☐	14986	2,4'-DDD	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	14987	2,4'-DDE	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	14988	2,4'-DDT	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	14989	4,4'-DDD	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	14990	4,4'-DDE	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	14991	4,4'-DDT	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	14992	Aldrin	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	14993	alpha-BHC (alpha-Hexachlorocyclohexane)	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	14994	alpha-Chlordane, cis-Chlordane	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	14995	Aroclor-1016 (PCB-1016)	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	14996	Aroclor-1221 (PCB-1221)	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	14997	Aroclor-1232 (PCB-1232)	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	14998	Aroclor-1242 (PCB-1242)	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1

☐	14999	Aroclor-1248 (PCB-1248)	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15000	Aroclor-1254 (PCB-1254)	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15001	Aroclor-1260 (PCB-1260)	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15002	Aroclor-1262 (PCB-1262)	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15003	Aroclor-1268 (PCB-1268)	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15004	Aroclor-1268 (PCB-1268)	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15005	beta-BHC (beta-Hexachlorocyclohexane)	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15007	Chlordane (tech.)(N.O.S.)	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15008	cis-Nonachlor	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15009	delta-BHC	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15010	Dieldrin	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15011	Endosulfan I	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15012	Endosulfan II	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15013	Endosulfan sulfate	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15014	Endrin	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15015	Endrin aldehyde	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15016	Endrin ketone	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15017	gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15018	gamma-Chlordane	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15019	Heptachlor	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15020	Heptachlor epoxide	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15021	Hexachlorobenzene	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15022	Isodrin	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15023	Methoxychlor	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15024	Mirex	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15025	Oxychlordane	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15026	Toxaphene (Chlorinated camphene)	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15027	trans-Chlordane	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	15028	trans-Nanochlor	EPA 608.3 GC-ELCD	Non Potable Water	CW_GC1
☐	1540	2,4-Dinitrotoluene (2,4-DNT)	EPA 609	Non Potable Water	CW_GC1
☐	1541	2,6-Dinitrotoluene (2,6-DNT)	EPA 609	Non Potable Water	CW_GC1
☐	1542	Isophorone	EPA 609	Non Potable Water	CW_GC1
☐	1543	Nitrobenzene	EPA 609	Non Potable Water	CW_GC1
☐	12091	1-Methylnaphthalene	EPA 610	Non Potable Water	CW_HPLC
☐	12568	2-Methylnaphthalene	EPA 610	Non Potable Water	CW_HPLC
☐	1544	Acenaphthene	EPA 610	Non Potable Water	CW_HPLC

☐	1545	Acenaphthylene	EPA 610	Non Potable Water	CW_HPLC
☐	1546	Anthracene	EPA 610	Non Potable Water	CW_HPLC
☐	1547	Benzo(a)anthracene	EPA 610	Non Potable Water	CW_HPLC
☐	1548	Benzo(a)pyrene	EPA 610	Non Potable Water	CW_HPLC
☐	1549	Benzo(b)fluoranthene	EPA 610	Non Potable Water	CW_HPLC
☐	1550	Benzo(g,h,i)perylene	EPA 610	Non Potable Water	CW_HPLC
☐	1551	Benzo(k)fluoranthene	EPA 610	Non Potable Water	CW_HPLC
☐	1552	Chrysene	EPA 610	Non Potable Water	CW_HPLC
☐	1553	Dibenz(a,h) anthracene	EPA 610	Non Potable Water	CW_HPLC
☐	1554	Fluoranthene	EPA 610	Non Potable Water	CW_HPLC
☐	1555	Fluorene	EPA 610	Non Potable Water	CW_HPLC
☐	1556	Indeno(1,2,3-cd) pyrene	EPA 610	Non Potable Water	CW_HPLC
☐	1557	Naphthalene	EPA 610	Non Potable Water	CW_HPLC
☐	1558	Phenanthrene	EPA 610	Non Potable Water	CW_HPLC
☐	1559	Pyrene	EPA 610	Non Potable Water	CW_HPLC
☐	1564	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	EPA 611	Non Potable Water	CW_GC1
☐	1560	4-Bromophenyl phenyl ether	EPA 611	Non Potable Water	CW_GC1
☐	1561	4-Chlorophenyl phenylether	EPA 611	Non Potable Water	CW_GC1
☐	1562	bis(2-Chloroethoxy)methane	EPA 611	Non Potable Water	CW_GC1
☐	1563	bis(2-Chloroethyl) ether	EPA 611	Non Potable Water	CW_GC1
☐	1565	1,2,4-Trichlorobenzene	EPA 612	Non Potable Water	CW_GC1
☐	1566	1,2-Dichlorobenzene (o-Dichlorobenzene)	EPA 612	Non Potable Water	CW_GC1
☐	1567	1,3-Dichlorobenzene	EPA 612	Non Potable Water	CW_GC1
☐	1568	1,4-Dichlorobenzene	EPA 612	Non Potable Water	CW_GC1
☐	1569	2-Chloronaphthalene	EPA 612	Non Potable Water	CW_GC1
☐	1570	Hexachlorobenzene	EPA 612	Non Potable Water	CW_GC1
☐	1571	Hexachlorobutadiene	EPA 612	Non Potable Water	CW_GC1
☐	1572	Hexachlorocyclopentadiene	EPA 612	Non Potable Water	CW_GC1
☐	1573	Hexachloroethane	EPA 612	Non Potable Water	CW_GC1
☐	1574	2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD)	EPA 613	Non Potable Water	CW_GC2
☐	1575	Azinphos-methyl (Guthion)	EPA 614	Non Potable Water	CW_GC1
☐	1576	Demeton	EPA 614	Non Potable Water	CW_GC1
☐	12679	Demeton-o	EPA 614	Non Potable Water	CW_GC1
☐	12680	Demeton-s	EPA 614	Non Potable Water	CW_GC1
☐	1577	Diazinon	EPA 614	Non Potable Water	CW_GC1
☐	1578	Disulfoton	EPA 614	Non Potable Water	CW_GC1

☐	1579	Ethion	EPA 614	Non Potable Water	CW_GC1
☐	1580	Malathion	EPA 614	Non Potable Water	CW_GC1
☐	1582	Methyl parathion (Parathion, methyl)	EPA 614	Non Potable Water	CW_GC1
☐	1581	Parathion, ethyl	EPA 614	Non Potable Water	CW_GC1
☐	1583	Dioxathion	EPA 614.1	Non Potable Water	CW_GC1
☐	1584	EPN	EPA 614.1	Non Potable Water	CW_GC1
☐	1585	Ethion	EPA 614.1	Non Potable Water	CW_GC1
☐	1586	Terbufos	EPA 614.1	Non Potable Water	CW_GC1
☐	1587	2,4,5-T	EPA 615	Non Potable Water	CW_GC1
☐	1589	2,4-D	EPA 615	Non Potable Water	CW_GC1
☐	1590	2,4-DB	EPA 615	Non Potable Water	CW_GC1
☐	1591	Dalapon	EPA 615	Non Potable Water	CW_GC1
☐	1592	Dicamba	EPA 615	Non Potable Water	CW_GC1
☐	1593	Dichloroprop (Dichlorprop)	EPA 615	Non Potable Water	CW_GC1
☐	1594	MCPA	EPA 615	Non Potable Water	CW_GC1
☐	1595	MCPP	EPA 615	Non Potable Water	CW_GC1
☐	1588	Silvex (2,4,5-TP)	EPA 615	Non Potable Water	CW_GC1
☐	1596	Resmethrin	EPA 616	Non Potable Water	CW_GC1
☐	1597	4,4'-DDD	EPA 617	Non Potable Water	CW_GC1
☐	1598	4,4'-DDE	EPA 617	Non Potable Water	CW_GC1
☐	1599	4,4'-DDT	EPA 617	Non Potable Water	CW_GC1
☐	1600	Aldrin	EPA 617	Non Potable Water	CW_GC1
☐	1601	alpha-BHC (alpha-Hexachlorocyclohexane)	EPA 617	Non Potable Water	CW_GC1
☐	1621	Aroclor-1016 (PCB-1016)	EPA 617	Non Potable Water	CW_GC1
☐	1622	Aroclor-1221 (PCB-1221)	EPA 617	Non Potable Water	CW_GC1
☐	1623	Aroclor-1232 (PCB-1232)	EPA 617	Non Potable Water	CW_GC1
☐	1624	Aroclor-1242 (PCB-1242)	EPA 617	Non Potable Water	CW_GC1
☐	1625	Aroclor-1248 (PCB-1248)	EPA 617	Non Potable Water	CW_GC1
☐	1626	Aroclor-1254 (PCB-1254)	EPA 617	Non Potable Water	CW_GC1
☐	1627	Aroclor-1260 (PCB-1260)	EPA 617	Non Potable Water	CW_GC1
☐	1602	beta-BHC (beta-Hexachlorocyclohexane)	EPA 617	Non Potable Water	CW_GC1
☐	1603	Captan	EPA 617	Non Potable Water	CW_GC1
☐	1604	Carbophenothion	EPA 617	Non Potable Water	CW_GC1
☐	1605	Chlordane (tech.)(N.O.S.)	EPA 617	Non Potable Water	CW_GC1
☐	1606	delta-BHC	EPA 617	Non Potable Water	CW_GC1
☐	1607	Dichloran	EPA 617	Non Potable Water	CW_GC1

☐	1608	Dicofol	EPA 617	Non Potable Water	CW_GC1
☐	1609	Dieldrin	EPA 617	Non Potable Water	CW_GC1
☐	1610	Endosulfan I	EPA 617	Non Potable Water	CW_GC1
☐	1611	Endosulfan II	EPA 617	Non Potable Water	CW_GC1
☐	1612	Endosulfan sulfate	EPA 617	Non Potable Water	CW_GC1
☐	1613	Endrin	EPA 617	Non Potable Water	CW_GC1
☐	1614	Endrin aldehyde	EPA 617	Non Potable Water	CW_GC1
☐	1615	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	EPA 617	Non Potable Water	CW_GC1
☐	1616	Heptachlor	EPA 617	Non Potable Water	CW_GC1
☐	1617	Heptachlor epoxide	EPA 617	Non Potable Water	CW_GC1
☐	1618	Isodrin	EPA 617	Non Potable Water	CW_GC1
☐	1619	Methoxychlor	EPA 617	Non Potable Water	CW_GC1
☐	1620	Mirex	EPA 617	Non Potable Water	CW_GC1
☐	1628	Pentachloronitrobenzene	EPA 617	Non Potable Water	CW_GC1
☐	1629	Perthane	EPA 617	Non Potable Water	CW_GC1
☐	1630	Strobane	EPA 617	Non Potable Water	CW_GC1
☐	1631	Toxaphene (Chlorinated camphene)	EPA 617	Non Potable Water	CW_GC1
☐	1632	Trifluralin (Treflan)	EPA 617	Non Potable Water	CW_GC1
☐	1634	1,2-Dibromoethane (EDB, Ethylene dibromide)	EPA 618	Non Potable Water	CW_GC1
☐	1633	Chloropicrin	EPA 618	Non Potable Water	CW_GC1
☐	1635	Ametryn	EPA 619	Non Potable Water	CW_GC1
☐	1636	Atraton	EPA 619	Non Potable Water	CW_GC1
☐	1637	Atrazine	EPA 619	Non Potable Water	CW_GC1
☐	1638	Prometon	EPA 619	Non Potable Water	CW_GC1
☐	1639	Prometryn	EPA 619	Non Potable Water	CW_GC1
☐	1640	Propazine	EPA 619	Non Potable Water	CW_GC1
☐	1641	Secbumeton	EPA 619	Non Potable Water	CW_GC1
☐	1642	Simazine	EPA 619	Non Potable Water	CW_GC1
☐	1643	Simetryn	EPA 619	Non Potable Water	CW_GC1
☐	1644	Terbuthylazine	EPA 619	Non Potable Water	CW_GC1
☐	1645	Terbutryn (Igran)	EPA 619	Non Potable Water	CW_GC1
☐	1646	Diphenylamine	EPA 620	Non Potable Water	CW_GC1
☐	1709	Azinphos-methyl (Guthion)	EPA 622	Non Potable Water	CW_GC1
☐	1710	Bolstar (Sulprofos)	EPA 622	Non Potable Water	CW_GC1
☐	1711	Chlorpyrifos	EPA 622	Non Potable Water	CW_GC1
☐	1712	Chlorpyrifos-methyl	EPA 622	Non Potable Water	CW_GC1

☐	1713	Coumaphos	EPA 622	Non Potable Water	CW_GC1
☐	1714	Demeton	EPA 622	Non Potable Water	CW_GC1
☐	1715	Diazinon	EPA 622	Non Potable Water	CW_GC1
☐	1716	Dichlorovos (DDVP, Dichlorvos)	EPA 622	Non Potable Water	CW_GC1
☐	1717	Disulfoton	EPA 622	Non Potable Water	CW_GC1
☐	1718	Ethoprop	EPA 622	Non Potable Water	CW_GC1
☐	1719	Fensulfothion	EPA 622	Non Potable Water	CW_GC1
☐	1720	Fenthion	EPA 622	Non Potable Water	CW_GC1
☐	1721	Merphos	EPA 622	Non Potable Water	CW_GC1
☐	1724	Methyl parathion (Parathion, methyl)	EPA 622	Non Potable Water	CW_GC1
☐	1722	Mevinphos	EPA 622	Non Potable Water	CW_GC1
☐	1723	Naled	EPA 622	Non Potable Water	CW_GC1
☐	1725	Phorate	EPA 622	Non Potable Water	CW_GC1
☐	1726	Ronnel	EPA 622	Non Potable Water	CW_GC1
☐	1727	Stirolos	EPA 622	Non Potable Water	CW_GC1
☐	1728	Tokuthion (Prothiophos)	EPA 622	Non Potable Water	CW_GC1
☐	1729	Trichloronate	EPA 622	Non Potable Water	CW_GC1
☐	1730	Aspon	EPA 622.1	Non Potable Water	CW_GC1
☐	1731	Dichlorofenthion	EPA 622.1	Non Potable Water	CW_GC1
☐	1732	Famphur	EPA 622.1	Non Potable Water	CW_GC1
☐	1733	Fenitrothion	EPA 622.1	Non Potable Water	CW_GC1
☐	1734	Fonophos (Fonofos)	EPA 622.1	Non Potable Water	CW_GC1
☐	1735	Phosmet (Imidan)	EPA 622.1	Non Potable Water	CW_GC1
☐	1736	Thionazin (Zinophos)	EPA 622.1	Non Potable Water	CW_GC1
☐	1807	1,1,1,2-Tetrachloroethane	EPA 624	Non Potable Water	CW_GCVOL
☐	1808	1,1,1-Trichloroethane	EPA 624	Non Potable Water	CW_GCVOL
☐	1809	1,1,2,2-Tetrachloroethane	EPA 624	Non Potable Water	CW_GCVOL
☐	12558	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	EPA 624	Non Potable Water	CW_GCVOL
☐	1810	1,1,2-Trichloroethane	EPA 624	Non Potable Water	CW_GCVOL
☐	1811	1,1-Dichloroethane	EPA 624	Non Potable Water	CW_GCVOL
☐	1812	1,1-Dichloroethylene	EPA 624	Non Potable Water	CW_GCVOL
☐	12559	1,1-Dichloropropene	EPA 624	Non Potable Water	CW_GCVOL
☐	12560	1,2,3-Trichlorobenzene	EPA 624	Non Potable Water	CW_GCVOL
☐	12561	1,2,3-Trichloropropane	EPA 624	Non Potable Water	CW_GCVOL
☐	13067	1,2,3-Trimethylbenzene	EPA 624	Non Potable Water	CW_GCVOL
☐	12562	1,2,4-Trichlorobenzene	EPA 624	Non Potable Water	CW_GCVOL

☐	12563	1,2,4-Trimethylbenzene	EPA 624	Non Potable Water	CW_GCVOL
☐	1813	1,2-Dibromo-3-chloropropane (DBCP)	EPA 624	Non Potable Water	CW_GCVOL
☐	1814	1,2-Dibromoethane (EDB, Ethylene dibromide)	EPA 624	Non Potable Water	CW_GCVOL
☐	13150	1,2-Dichloro-1,1,2-trifluoroethane (Freon-123A)	EPA 624	Non Potable Water	CW_GCVOL
☐	1815	1,2-Dichlorobenzene (o-Dichlorobenzene)	EPA 624	Non Potable Water	CW_GCVOL
☐	1816	1,2-Dichloroethane (Ethylene dichloride)	EPA 624	Non Potable Water	CW_GCVOL
☐	1817	1,2-Dichloropropane	EPA 624	Non Potable Water	CW_GCVOL
☐	12564	1,3,5-Trimethylbenzene	EPA 624	Non Potable Water	CW_GCVOL
☐	1818	1,3-Dichlorobenzene	EPA 624	Non Potable Water	CW_GCVOL
☐	12565	1,3-Dichloropropane	EPA 624	Non Potable Water	CW_GCVOL
☐	1819	1,4-Dichlorobenzene	EPA 624	Non Potable Water	CW_GCVOL
☐	12566	1,4-Dioxane (1,4- Diethyleneoxide)	EPA 624	Non Potable Water	CW_GCVOL
☐	13057	1-Chlorohexane	EPA 624	Non Potable Water	CW_GCVOL
☐	12567	2,2-Dichloropropane	EPA 624	Non Potable Water	CW_GCVOL
☐	12569	2-Butanone (Methyl ethyl ketone, MEK)	EPA 624	Non Potable Water	CW_GCVOL
☐	1820	2-Chloroethyl vinyl ether	EPA 624	Non Potable Water	CW_GCVOL
☐	12570	2-Chlorotoluene	EPA 624	Non Potable Water	CW_GCVOL
☐	12571	2-Hexanone	EPA 624	Non Potable Water	CW_GCVOL
☐	13068	4-Chloro-2-nitrophenol	EPA 624	Non Potable Water	CW_GCVOL
☐	12572	4-Chlorotoluene	EPA 624	Non Potable Water	CW_GCVOL
☐	12573	4-Isopropyltoluene (p-Cymene,p-Isopropyltoluene)	EPA 624	Non Potable Water	CW_GCVOL
☐	12574	4-Methyl-2-pentanone (MIBK)	EPA 624	Non Potable Water	CW_GCVOL
☐	12575	Acetone	EPA 624	Non Potable Water	CW_GCVOL
☐	13060	Acetonitrile	EPA 624	Non Potable Water	CW_GCVOL
☐	1821	Acrolein (Propenal)	EPA 624	Non Potable Water	CW_GCVOL
☐	1822	Acrylonitrile	EPA 624	Non Potable Water	CW_GCVOL
☐	13069	Allyl chloride (3-Chloropropene)	EPA 624	Non Potable Water	CW_GCVOL
☐	1823	Benzene	EPA 624	Non Potable Water	CW_GCVOL
☐	12576	Bromobenzene	EPA 624	Non Potable Water	CW_GCVOL
☐	12577	Bromochloromethane	EPA 624	Non Potable Water	CW_GCVOL
☐	1824	Bromodichloromethane	EPA 624	Non Potable Water	CW_GCVOL
☐	1825	Bromoform	EPA 624	Non Potable Water	CW_GCVOL
☐	12578	Carbon disulfide	EPA 624	Non Potable Water	CW_GCVOL
☐	1827	Carbon tetrachloride	EPA 624	Non Potable Water	CW_GCVOL
☐	1828	Chlorobenzene	EPA 624	Non Potable Water	CW_GCVOL
☐	1833	Chlorodibromomethane	EPA 624	Non Potable Water	CW_GCVOL

☐	1829	Chloroethane (Ethyl chloride)	EPA 624	Non Potable Water	CW_GCVOL
☐	1830	Chloroform	EPA 624	Non Potable Water	CW_GCVOL
☐	13070	Chloroprene (2-Chloro-1,3-butadiene)	EPA 624	Non Potable Water	CW_GCVOL
☐	12579	cis-1,2-Dichloroethylene	EPA 624	Non Potable Water	CW_GCVOL
☐	1832	cis-1,3-Dichloropropene	EPA 624	Non Potable Water	CW_GCVOL
☐	12580	Cyclohexane	EPA 624	Non Potable Water	CW_GCVOL
☐	12124	Cyclohexane	EPA 624	Non Potable Water	CW_GCVOL
☐	1834	Dibromomethane (Methylene bromide)	EPA 624	Non Potable Water	CW_GCVOL
☐	12581	Dibromomethane (Methylene bromide)	EPA 624	Non Potable Water	CW_GCVOL
☐	12582	Dichlorodifluoromethane (Freon-12)	EPA 624	Non Potable Water	CW_GCVOL
☐	10959	Dichlorodifluoromethane (Freon-12)	EPA 624	Non Potable Water	CW_GCVOL
☐	12583	Dichlorofluoromethane (Freon 21)	EPA 624	Non Potable Water	CW_GCVOL
☐	12584	Diethyl ether	EPA 624	Non Potable Water	CW_GCVOL
☐	12610	Di-isopropylether (DIPE) (Isopropyl Ether)	EPA 624	Non Potable Water	CW_GCVOL
☐	13071	Ethyl acetate	EPA 624	Non Potable Water	CW_GCVOL
☐	12585	Ethyl methacrylate	EPA 624	Non Potable Water	CW_GCVOL
☐	1836	Ethylbenzene	EPA 624	Non Potable Water	CW_GCVOL
☐	13078	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	EPA 624	Non Potable Water	CW_GCVOL
☐	12586	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	EPA 624	Non Potable Water	CW_GCVOL
☐	12161	Gasoline range organics (GRO)	EPA 624	Non Potable Water	CW_GCVOL
☐	12587	Hexachlorobutadiene	EPA 624	Non Potable Water	CW_GCVOL
☐	12589	Iodomethane (Methyl iodide)	EPA 624	Non Potable Water	CW_GCVOL
☐	13072	Isobutyl alcohol (2-Methyl-1-propanol)	EPA 624	Non Potable Water	CW_GCVOL
☐	12590	Isopropyl alcohol (2-Propanol, Isopropanol)	EPA 624	Non Potable Water	CW_GCVOL
☐	12591	Isopropylbenzene	EPA 624	Non Potable Water	CW_GCVOL
☐	14004	m+p-xylene	EPA 624	Non Potable Water	CW_GCVOL
☐	13073	Methacrylonitrile	EPA 624	Non Potable Water	CW_GCVOL
☐	12593	Methyl acetate	EPA 624	Non Potable Water	CW_GCVOL
☐	12125	Methyl acetate	EPA 624	Non Potable Water	CW_GCVOL
☐	1826	Methyl bromide (Bromomethane)	EPA 624	Non Potable Water	CW_GCVOL
☐	1831	Methyl chloride (Chloromethane)	EPA 624	Non Potable Water	CW_GCVOL
☐	13074	Methyl methacrylate	EPA 624	Non Potable Water	CW_GCVOL
☐	12594	Methyl tert-butyl ether (MTBE)	EPA 624	Non Potable Water	CW_GCVOL
☐	12595	Methylcyclohexane	EPA 624	Non Potable Water	CW_GCVOL
☐	12126	Methylcyclohexane	EPA 624	Non Potable Water	CW_GCVOL
☐	1835	Methylene chloride (Dichloromethane)	EPA 624	Non Potable Water	CW_GCVOL

☐	1837	m-Xylene	EPA 624	Non Potable Water	CW_GCVOL
☐	12596	Naphthalene	EPA 624	Non Potable Water	CW_GCVOL
☐	12597	n-Butyl alcohol (1-Butanol, n-Butanol)	EPA 624	Non Potable Water	CW_GCVOL
☐	12598	n-Butylbenzene	EPA 624	Non Potable Water	CW_GCVOL
☐	13077	n-Heptane	EPA 624	Non Potable Water	CW_GCVOL
☐	12588	n-Hexane	EPA 624	Non Potable Water	CW_GCVOL
☐	12599	n-Propylbenzene	EPA 624	Non Potable Water	CW_GCVOL
☐	1838	o-Xylene	EPA 624	Non Potable Water	CW_GCVOL
☐	13075	Pentachloroethane	EPA 624	Non Potable Water	CW_GCVOL
☐	13076	Propionitrile (Ethyl cyanide)	EPA 624	Non Potable Water	CW_GCVOL
☐	1839	p-Xylene	EPA 624	Non Potable Water	CW_GCVOL
☐	12601	sec-Butylbenzene	EPA 624	Non Potable Water	CW_GCVOL
☐	12602	Styrene	EPA 624	Non Potable Water	CW_GCVOL
☐	12603	T-amylmethylether (TAME)	EPA 624	Non Potable Water	CW_GCVOL
☐	12604	tert-Amyl alcohol (2-methyl-2-butanol)	EPA 624	Non Potable Water	CW_GCVOL
☐	12605	tert-Butyl alcohol	EPA 624	Non Potable Water	CW_GCVOL
☐	12606	tert-Butyl formate	EPA 624	Non Potable Water	CW_GCVOL
☐	12700	tert-Butylbenzene	EPA 624	Non Potable Water	CW_GCVOL
☐	1840	Tetrachloroethylene (Perchloroethylene)	EPA 624	Non Potable Water	CW_GCVOL
☐	12607	Tetrahydrofuran (THF)	EPA 624	Non Potable Water	CW_GCVOL
☐	1841	Toluene	EPA 624	Non Potable Water	CW_GCVOL
☐	13279	Total trihalomethanes	EPA 624	Non Potable Water	CW_GCVOL
☐	1842	trans-1,2-Dichloroethylene	EPA 624	Non Potable Water	CW_GCVOL
☐	1843	trans-1,3-Dichloropropylene	EPA 624	Non Potable Water	CW_GCVOL
☐	12608	trans-1,4-Dichloro-2-butene	EPA 624	Non Potable Water	CW_GCVOL
☐	1844	Trichloroethene (Trichloroethylene)	EPA 624	Non Potable Water	CW_GCVOL
☐	1845	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	EPA 624	Non Potable Water	CW_GCVOL
☐	12609	Vinyl acetate	EPA 624	Non Potable Water	CW_GCVOL
☐	1846	Vinyl chloride (chloroethene)	EPA 624	Non Potable Water	CW_GCVOL
☐	1847	Xylene (total)	EPA 624	Non Potable Water	CW_GCVOL
☐	16877	1,1,1-Trichloro-2,2,2-trifluoroethane (Freon 113a)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15030	1,1,1,2-Tetrachloroethane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15031	1,1,1-Trichloroethane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15032	1,1,2,2-Tetrachloroethane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15033	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15034	1,1,2-Trichloroethane	EPA 624.1	Non Potable Water	CW_GCVOL

☐	15035	1,1-Dichloroethane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15036	1,1-Dichloroethylene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15037	1,1-Dichloropropene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15038	1,2,3-Trichlorobenzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15039	1,2,3-Trichloropropane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15040	1,2,3-Trimethylbenzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15041	1,2,4-Trichlorobenzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15042	1,2,4-Trimethylbenzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15043	1,2-Dibromo-3-chloropropane (DBCP)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15044	1,2-Dibromoethane (EDB, Ethylene dibromide)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15045	1,2-Dichloro-1,1,2-trifluoroethane (Freon-123A)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15046	1,2-Dichlorobenzene (o-Dichlorobenzene)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15047	1,2-Dichloroethane (Ethylene dichloride)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15048	1,2-Dichloropropane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	18386	1,3,5-Trichlorobenzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15049	1,3,5-Trimethylbenzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15050	1,3-Dichlorobenzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15051	1,3-Dichloropropane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15052	1,4-Dichlorobenzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15053	1,4-Dioxane (1,4- Diethyleneoxide)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	18392	1-Chloro-2-fluorobenzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15054	1-Chlorohexane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15055	2,2-Dichloropropane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	19645	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15056	2-Butanone (Methyl ethyl ketone, MEK)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15057	2-Chloroethyl vinyl ether	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15058	2-Chlorotoluene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15059	2-Hexanone	EPA 624.1	Non Potable Water	CW_GCVOL
☐	19646	2-Nitropropane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15060	4-Chloro-2-nitrophenol	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15061	4-Chlorotoluene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15062	4-Isopropyltoluene (p-Cymene,p-Isopropyltoluene)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15063	4-Methyl-2-pentanone (MIBK)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15064	Acetone	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15065	Acetonitrile	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15066	Acrolein (Propenal)	EPA 624.1	Non Potable Water	CW_GCVOL

☐	15067	Acrylonitrile	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15068	Allyl chloride (3-Chloropropene)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15069	Benzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	16878	Benzyl chloride	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15070	Bromobenzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15071	Bromochloromethane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15072	Bromodichloromethane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15073	Bromoform	EPA 624.1	Non Potable Water	CW_GCVOL
☐	19647	Butyl acetate	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15074	Carbon disulfide	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15075	Carbon tetrachloride	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15076	Chlorobenzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15077	Chlorodibromomethane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15078	Chloroethane (Ethyl chloride)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15079	Chloroform	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15080	Chloroprene (2-Chloro-1,3-butadiene)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15081	cis-1,2-Dichloroethylene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15082	cis-1,3-Dichloropropene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	16879	cis-1,4-Dichloro-2-butene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15083	Cyclohexane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	19648	Cyclohexanone	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15085	Dibromomethane (Methylene bromide)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15088	Dichlorodifluoromethane (Freon-12)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15089	Dichlorofluoromethane (Freon 21)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15090	Diethyl ether	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15091	Di-isopropylether (DIPE) (Isopropyl Ether)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15092	Ethyl acetate	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15093	Ethyl methacrylate	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15094	Ethylbenzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15095	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15096	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15097	Gasoline range organics (GRO)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15098	Hexachlorobutadiene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15099	Iodomethane (Methyl iodide)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15100	Isobutyl alcohol (2-Methyl-1-propanol)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	18387	Isopropyl acetate	EPA 624.1	Non Potable Water	CW_GCVOL

☐	16880	Isopropyl acetate	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15101	Isopropyl alcohol (2-Propanol, Isopropanol)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15102	Isopropylbenzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15103	m+p-xylene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15104	Methacrylonitrile	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15105	Methyl acetate	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15107	Methyl bromide (Bromomethane)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15108	Methyl chloride (Chloromethane)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	18388	Methyl formate	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15109	Methyl methacrylate	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15110	Methyl tert-butyl ether (MTBE)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15111	Methylcyclohexane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15113	Methylene chloride (Dichloromethane)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15114	m-Xylene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	18389	n-Amyl acetate	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15115	Naphthalene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15116	n-Butyl alcohol (1-Butanol, n-Butanol)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	18390	n-Butyl-acetate	EPA 624.1	Non Potable Water	CW_GCVOL
☐	16881	n-Butyl-acetate	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15117	n-Butylbenzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15118	n-Heptane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15119	n-Hexane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	19649	n-Octane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	18391	n-Pentane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	16882	n-Propyl acetate	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15120	n-Propylbenzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15121	o-Xylene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15122	Pentachloroethane	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15123	Propionitrile (Ethyl cyanide)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15124	p-Xylene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15125	sec-Butylbenzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15126	Styrene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15127	T-amylmethylether (TAME)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15128	tert-Amyl alcohol (2-methyl-2-butanol)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	16883	tert-Amyl ethyl ether (TAEE)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15129	tert-Butyl alcohol	EPA 624.1	Non Potable Water	CW_GCVOL

☐	15130	tert-Butyl formate	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15131	tert-Butylbenzene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15132	Tetrachloroethylene (Perchloroethylene)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	16884	Tetrahydrofuran (THF)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15133	Tetrahydrofuran (THF)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15134	Toluene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15135	Total trihalomethanes	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15136	trans-1,2-Dichloroethylene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15137	trans-1,3-Dichloropropylene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15138	trans-1,4-Dichloro-2-butene	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15139	Trichloroethene (Trichloroethylene)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15140	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15141	Vinyl acetate	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15142	Vinyl chloride (chloroethene)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	15143	Xylene (total)	EPA 624.1	Non Potable Water	CW_GCVOL
☐	12116	1,1'-Biphenyl (BZ-0)	EPA 625	Non Potable Water	CW_GCSEM
☐	12681	1,2,4,5-Tetrachlorobenzene	EPA 625	Non Potable Water	CW_GCSEM
☐	1848	1,2,4-Trichlorobenzene	EPA 625	Non Potable Water	CW_GCSEM
☐	1849	1,2-Dichlorobenzene (o-Dichlorobenzene)	EPA 625	Non Potable Water	CW_GCSEM
☐	12090	1,2-Diphenylhydrazine	EPA 625	Non Potable Water	CW_GCSEM
☐	13660	1,3,5-Trimethylbenzene	EPA 625	Non Potable Water	CW_GCSEM
☐	1850	1,3-Dichlorobenzene	EPA 625	Non Potable Water	CW_GCSEM
☐	1851	1,4-Dichlorobenzene	EPA 625	Non Potable Water	CW_GCSEM
☐	12458	1,4-Dioxane (1,4- Diethyleneoxide)	EPA 625	Non Potable Water	CW_GCSEM
☐	12092	1-Methylnaphthalene	EPA 625	Non Potable Water	CW_GCSEM
☐	13079	1-Methylphenanthrene	EPA 625	Non Potable Water	CW_GCSEM
☐	1893	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	EPA 625	Non Potable Water	CW_GCSEM
☐	13280	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	EPA 625	Non Potable Water	CW_GCSEM
☐	13080	2,3,4,6-Tetrachlorophenol	EPA 625	Non Potable Water	CW_GCSEM
☐	14010	2,3,4-Trichlorophenol	EPA 625	Non Potable Water	CW_GCSEM
☐	14011	2,3,5-Trichlorophenol	EPA 625	Non Potable Water	CW_GCSEM
☐	14012	2,3,5-Trimethylnaphthalene	EPA 625	Non Potable Water	CW_GCSEM
☐	11413	2,3-Dichloroaniline	EPA 625	Non Potable Water	CW_GCSEM
☐	13081	2,3-Dinitrotoluene	EPA 625	Non Potable Water	CW_GCSEM
☐	1852	2,4,5-Trichlorophenol	EPA 625	Non Potable Water	CW_GCSEM
☐	1853	2,4,6-Trichlorophenol	EPA 625	Non Potable Water	CW_GCSEM

☐	1854	2,4-Dichlorophenol	EPA 625	Non Potable Water	CW_GCSEM
☐	1855	2,4-Dimethylphenol	EPA 625	Non Potable Water	CW_GCSEM
☐	1856	2,4-Dinitrophenol	EPA 625	Non Potable Water	CW_GCSEM
☐	1857	2,4-Dinitrotoluene (2,4-DNT)	EPA 625	Non Potable Water	CW_GCSEM
☐	13082	2,6-Dichlorophenol	EPA 625	Non Potable Water	CW_GCSEM
☐	14008	2,6-Dimethylnaphthalene	EPA 625	Non Potable Water	CW_GCSEM
☐	1858	2,6-Dinitrotoluene (2,6-DNT)	EPA 625	Non Potable Water	CW_GCSEM
☐	1859	2-Chloronaphthalene	EPA 625	Non Potable Water	CW_GCSEM
☐	1860	2-Chlorophenol	EPA 625	Non Potable Water	CW_GCSEM
☐	1861	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	EPA 625	Non Potable Water	CW_GCSEM
☐	13092	2-Methylaniline (o-Toluidine)	EPA 625	Non Potable Water	CW_GCSEM
☐	1862	2-Methylnaphthalene	EPA 625	Non Potable Water	CW_GCSEM
☐	1863	2-Methylphenol (o-Cresol)	EPA 625	Non Potable Water	CW_GCSEM
☐	1918	2-Nitroaniline	EPA 625	Non Potable Water	CW_GCSEM
☐	1864	2-Nitrophenol	EPA 625	Non Potable Water	CW_GCSEM
☐	1865	3,3'-Dichlorobenzidine	EPA 625	Non Potable Water	CW_GCSEM
☐	1866	3-Methylphenol (m-Cresol)	EPA 625	Non Potable Water	CW_GCSEM
☐	1924	3-Nitroaniline	EPA 625	Non Potable Water	CW_GCSEM
☐	1867	4,4'-DDD	EPA 625	Non Potable Water	CW_GCSEM
☐	1868	4,4'-DDE	EPA 625	Non Potable Water	CW_GCSEM
☐	1869	4,4'-DDT	EPA 625	Non Potable Water	CW_GCSEM
☐	1870	4-Bromophenyl phenyl ether	EPA 625	Non Potable Water	CW_GCSEM
☐	1871	4-Chloro-3-methylphenol	EPA 625	Non Potable Water	CW_GCSEM
☐	1872	4-Chloroaniline	EPA 625	Non Potable Water	CW_GCSEM
☐	1873	4-Chlorophenyl phenylether	EPA 625	Non Potable Water	CW_GCSEM
☐	1874	4-Methylphenol (p-Cresol)	EPA 625	Non Potable Water	CW_GCSEM
☐	1935	4-Nitroaniline	EPA 625	Non Potable Water	CW_GCSEM
☐	1875	4-Nitrophenol	EPA 625	Non Potable Water	CW_GCSEM
☐	1876	Acenaphthene	EPA 625	Non Potable Water	CW_GCSEM
☐	1877	Acenaphthylene	EPA 625	Non Potable Water	CW_GCSEM
☐	10410	Acetophenone	EPA 625	Non Potable Water	CW_GCSEM
☐	13281	Acrylamide	EPA 625	Non Potable Water	CW_GCSEM
☐	1878	Aldrin	EPA 625	Non Potable Water	CW_GCSEM
☐	10122	alpha-Terpineol	EPA 625	Non Potable Water	CW_GCSEM
☐	1879	Aniline	EPA 625	Non Potable Water	CW_GCSEM
☐	1880	Anthracene	EPA 625	Non Potable Water	CW_GCSEM

☐	1925	Aroclor-1016 (PCB-1016)	EPA 625	Non Potable Water	CW_GCSEM
☐	1926	Aroclor-1221 (PCB-1221)	EPA 625	Non Potable Water	CW_GCSEM
☐	1927	Aroclor-1232 (PCB-1232)	EPA 625	Non Potable Water	CW_GCSEM
☐	1928	Aroclor-1242 (PCB-1242)	EPA 625	Non Potable Water	CW_GCSEM
☐	1929	Aroclor-1248 (PCB-1248)	EPA 625	Non Potable Water	CW_GCSEM
☐	1930	Aroclor-1254 (PCB-1254)	EPA 625	Non Potable Water	CW_GCSEM
☐	1931	Aroclor-1260 (PCB-1260)	EPA 625	Non Potable Water	CW_GCSEM
☐	12123	Atrazine	EPA 625	Non Potable Water	CW_GCSEM
☐	1881	Azobenzene (1,2-Diphenylhydrazine)	EPA 625	Non Potable Water	CW_GCSEM
☐	13282	Benzal chloride	EPA 625	Non Potable Water	CW_GCSEM
☐	12115	Benzaldehyde	EPA 625	Non Potable Water	CW_GCSEM
☐	1882	Benzidine	EPA 625	Non Potable Water	CW_GCSEM
☐	1883	Benzo(a)anthracene	EPA 625	Non Potable Water	CW_GCSEM
☐	1884	Benzo(a)pyrene	EPA 625	Non Potable Water	CW_GCSEM
☐	1885	Benzo(b)fluoranthene	EPA 625	Non Potable Water	CW_GCSEM
☐	14005	Benzo(e)pyrene	EPA 625	Non Potable Water	CW_GCSEM
☐	1886	Benzo(g,h,i)perylene	EPA 625	Non Potable Water	CW_GCSEM
☐	1887	Benzo(k)fluoranthene	EPA 625	Non Potable Water	CW_GCSEM
☐	12682	Benzoic acid	EPA 625	Non Potable Water	CW_GCSEM
☐	1888	Benzyl alcohol	EPA 625	Non Potable Water	CW_GCSEM
☐	1890	beta-BHC (beta-Hexachlorocyclohexane)	EPA 625	Non Potable Water	CW_GCSEM
☐	14006	Biphenyl	EPA 625	Non Potable Water	CW_GCSEM
☐	1891	bis(2-Chloroethoxy)methane	EPA 625	Non Potable Water	CW_GCSEM
☐	1892	bis(2-Chloroethyl) ether	EPA 625	Non Potable Water	CW_GCSEM
☐	14007	bis(2-Ethylhexyl)adipate (di(2-ethylhexyl)adipate)	EPA 625	Non Potable Water	CW_GCSEM
☐	1889	Butyl benzyl phthalate	EPA 625	Non Potable Water	CW_GCSEM
☐	12119	Caprolactam	EPA 625	Non Potable Water	CW_GCSEM
☐	1895	Carbazole	EPA 625	Non Potable Water	CW_GCSEM
☐	13283	Carbofuran phenol	EPA 625	Non Potable Water	CW_GCSEM
☐	1896	Chlordane (tech.)(N.O.S.)	EPA 625	Non Potable Water	CW_GCSEM
☐	1897	Chrysene	EPA 625	Non Potable Water	CW_GCSEM
☐	1898	delta-BHC	EPA 625	Non Potable Water	CW_GCSEM
☐	1894	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	EPA 625	Non Potable Water	CW_GCSEM
☐	1899	Dibenz(a,h) anthracene	EPA 625	Non Potable Water	CW_GCSEM
☐	1900	Dibenzofuran	EPA 625	Non Potable Water	CW_GCSEM
☐	1901	Dieldrin	EPA 625	Non Potable Water	CW_GCSEM

☐	1902	Diethyl phthalate	EPA 625	Non Potable Water	CW_GCSEM
☐	1903	Dimethyl phthalate	EPA 625	Non Potable Water	CW_GCSEM
☐	1904	Di-n-butyl phthalate	EPA 625	Non Potable Water	CW_GCSEM
☐	1905	Di-n-octyl phthalate	EPA 625	Non Potable Water	CW_GCSEM
☐	13083	Diphenyl ether (Diphenyl Oxide)	EPA 625	Non Potable Water	CW_GCSEM
☐	13661	Diphenylamine	EPA 625	Non Potable Water	CW_GCSEM
☐	1906	Endosulfan sulfate	EPA 625	Non Potable Water	CW_GCSEM
☐	1907	Endrin aldehyde	EPA 625	Non Potable Water	CW_GCSEM
☐	1908	Fluoranthene	EPA 625	Non Potable Water	CW_GCSEM
☐	1909	Fluorene	EPA 625	Non Potable Water	CW_GCSEM
☐	1910	Heptachlor	EPA 625	Non Potable Water	CW_GCSEM
☐	1911	Heptachlor epoxide	EPA 625	Non Potable Water	CW_GCSEM
☐	1912	Hexachlorobenzene	EPA 625	Non Potable Water	CW_GCSEM
☐	1913	Hexachlorobutadiene	EPA 625	Non Potable Water	CW_GCSEM
☐	1914	Hexachlorocyclopentadiene	EPA 625	Non Potable Water	CW_GCSEM
☐	1915	Hexachloroethane	EPA 625	Non Potable Water	CW_GCSEM
☐	1916	Indeno(1,2,3-cd) pyrene	EPA 625	Non Potable Water	CW_GCSEM
☐	1917	Isophorone	EPA 625	Non Potable Water	CW_GCSEM
☐	1919	Naphthalene	EPA 625	Non Potable Water	CW_GCSEM
☐	10147	n-Decane	EPA 625	Non Potable Water	CW_GCSEM
☐	13087	n-Docosane	EPA 625	Non Potable Water	CW_GCSEM
☐	13088	n-Dodecane	EPA 625	Non Potable Water	CW_GCSEM
☐	13089	n-Eicosane	EPA 625	Non Potable Water	CW_GCSEM
☐	13090	n-Hexadecane	EPA 625	Non Potable Water	CW_GCSEM
☐	1920	Nitrobenzene	EPA 625	Non Potable Water	CW_GCSEM
☐	13084	n-Nitrosodiethylamine	EPA 625	Non Potable Water	CW_GCSEM
☐	1921	n-Nitrosodimethylamine	EPA 625	Non Potable Water	CW_GCSEM
☐	13086	n-Nitroso-di-n-butylamine	EPA 625	Non Potable Water	CW_GCSEM
☐	1922	n-Nitrosodi-n-propylamine	EPA 625	Non Potable Water	CW_GCSEM
☐	1923	n-Nitrosodiphenylamine	EPA 625	Non Potable Water	CW_GCSEM
☐	13085	n-Nitrosopyrrolidine	EPA 625	Non Potable Water	CW_GCSEM
☐	10152	n-Octadecane	EPA 625	Non Potable Water	CW_GCSEM
☐	13091	n-Tetradecane	EPA 625	Non Potable Water	CW_GCSEM
☐	13151	Pentachlorobenzene	EPA 625	Non Potable Water	CW_GCSEM
☐	1932	Pentachlorophenol	EPA 625	Non Potable Water	CW_GCSEM
☐	14009	Perylene	EPA 625	Non Potable Water	CW_GCSEM

☐	1933	Phenanthrene	EPA 625	Non Potable Water	CW_GCSEM
☐	1934	Phenol	EPA 625	Non Potable Water	CW_GCSEM
☐	13284	Phthalic anhydride	EPA 625	Non Potable Water	CW_GCSEM
☐	1936	Pyrene	EPA 625	Non Potable Water	CW_GCSEM
☐	10184	Pyridine	EPA 625	Non Potable Water	CW_GCSEM
☐	1937	Toxaphene (Chlorinated camphene)	EPA 625	Non Potable Water	CW_GCSEM
☐	13285	Triethylamine	EPA 625	Non Potable Water	CW_GCSEM
☐	15145	1,1'-Biphenyl (BZ-0)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15146	1,2,4,5-Tetrachlorobenzene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15147	1,2,4-Trichlorobenzene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15148	1,2-Dichlorobenzene (o-Dichlorobenzene)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15149	1,2-Diphenylhydrazine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15150	1,3,5-Trimethylbenzene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19599	1,3,5-Trinitrobenzene (1,3,5-TNB)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15151	1,3-Dichlorobenzene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19600	1,3-Dinitrobenzene (1,3-DNB)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15152	1,4-Dichlorobenzene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19601	1,4-Dinitrobenzene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15153	1,4-Dioxane (1,4- Diethyleneoxide)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19602	1,4-Naphthoquinone	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19603	1,4-Phenylenediamine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19604	1-Chloronaphthalene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15154	1-Methylnaphthalene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15155	1-Methylphenanthrene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19605	1-Naphthylamine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15156	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15157	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15158	2,3,4,6-Tetrachlorophenol	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15159	2,3,4-Trichlorophenol	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15160	2,3,5-Trichlorophenol	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15161	2,3,5-Trimethylnaphthalene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	16269	2,3,7,8-TCDD	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15162	2,3-Dichloroaniline	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15163	2,3-Dinitrotoluene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15164	2,4,5-Trichlorophenol	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15165	2,4,6-Trichlorophenol	EPA 625.1	Non Potable Water	CW_GCSEM

☐	15166	2,4-Dichlorophenol	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15167	2,4-Dimethylphenol	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15168	2,4-Dinitrophenol	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15169	2,4-Dinitrotoluene (2,4-DNT)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15170	2,6-Dichlorophenol	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15171	2,6-Dimethylnaphthalene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15172	2,6-Dinitrotoluene (2,6-DNT)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19606	2-Acetylaminofluorene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15173	2-Chloronaphthalene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15174	2-Chlorophenol	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15175	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15176	2-Methylaniline (o-Toluidine)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15177	2-Methylnaphthalene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15178	2-Methylphenol (o-Cresol)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19607	2-Naphthylamine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15179	2-Nitroaniline	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15180	2-Nitrophenol	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19608	2-Picoline (2-Methylpyridine)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15181	3,3'-Dichlorobenzidine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19609	3,3'-Dimethylbenzidine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	16412	3+4 Methylphenol	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19610	3-Methycholanthrene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15182	3-Methylphenol (m-Cresol)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15183	3-Nitroaniline	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15184	4,4'-DDD	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15185	4,4'-DDE	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15186	4,4'-DDT	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19611	4-Aminobiphenyl	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15187	4-Bromophenyl phenyl ether	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15188	4-Chloro-3-methylphenol	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15189	4-Chloroaniline	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15190	4-Chlorophenyl phenylether	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19612	4-Dimethyl aminoazobenzene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15191	4-Methylphenol (p-Cresol)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15192	4-Nitroaniline	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15193	4-Nitrophenol	EPA 625.1	Non Potable Water	CW_GCSEM

☐	19613	4-Nitroquinoline 1-oxide	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19614	5-Nitro-o-toluidine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19615	7,12-Dimethylbenz(a) anthracene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19616	a-a-Dimethylphenethylamine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15194	Acenaphthene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15195	Acenaphthylene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15196	Acetophenone	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15197	Acrylamide	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15198	Aldrin	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15199	alpha-Terpineol	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15200	Aniline	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15201	Anthracene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19617	Aramite	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15202	Aroclor-1016 (PCB-1016)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15203	Aroclor-1221 (PCB-1221)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15204	Aroclor-1232 (PCB-1232)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15205	Aroclor-1242 (PCB-1242)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15206	Aroclor-1248 (PCB-1248)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15207	Aroclor-1254 (PCB-1254)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15208	Aroclor-1260 (PCB-1260)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15209	Atrazine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15210	Azobenzene (1,2-Diphenylhydrazine)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15211	Benzal chloride	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15212	Benzaldehyde	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15213	Benzidine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15214	Benzo(a)anthracene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15215	Benzo(a)pyrene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15216	Benzo(b)fluoranthene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15217	Benzo(e)pyrene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15218	Benzo(g,h,i)perylene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15219	Benzo(k)fluoranthene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15220	Benzoic acid	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15221	Benzyl alcohol	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15222	beta-BHC (beta-Hexachlorocyclohexane)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15223	Biphenyl	EPA 625.1	Non Potable Water	CW_GCSEM
☐	16875	bis(2-Chloroethoxy)methane	EPA 625.1	Non Potable Water	CW_GCSEM

☐	15224	bis(2-Chloroethoxy)methane	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15225	bis(2-Chloroethyl) ether	EPA 625.1	Non Potable Water	CW_GCSEM
☐	16876	bis(2-Ethylhexyl) phthalate (DEHP)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15226	bis(2-Ethylhexyl)adipate (di(2-ethylhexyl)adipate)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15227	Butyl benzyl phthalate	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15228	Caprolactam	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15229	Carbazole	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15230	Carbofuran phenol	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15231	Chlordane (tech.)(N.O.S.)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19618	Chlorobenzilate	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15232	Chrysene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15233	delta-BHC	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15234	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19619	Diallate	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15235	Dibenz(a,h) anthracene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15236	Dibenzofuran	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15237	Dieldrin	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15238	Diethyl phthalate	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19620	Dimethoate	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15239	Dimethyl phthalate	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15240	Di-n-butyl phthalate	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15241	Di-n-octyl phthalate	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19621	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15242	Diphenyl ether (Diphenyl Oxide)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15243	Diphenylamine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19622	Disulfoton	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15244	Endosulfan sulfate	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15245	Endrin aldehyde	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19623	Ethyl methanesulfonate	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19624	Famphur	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15246	Fluoranthene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15247	Fluorene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15248	Heptachlor	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15249	Heptachlor epoxide	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15250	Hexachlorobenzene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15251	Hexachlorobutadiene	EPA 625.1	Non Potable Water	CW_GCSEM

☐	15252	Hexachlorocyclopentadiene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15253	Hexachloroethane	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19625	Hexachlorophene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19626	Hexachloropropene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19627	Indene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15254	Indeno(1,2,3-cd) pyrene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19628	Isodrin	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15255	Isophorone	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19629	Isosafrole	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19630	Kepone	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19631	Methapyrilene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19632	Methyl methanesulfonate	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19633	Methyl parathion (Parathion, methyl)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15256	Naphthalene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15257	n-Decane	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15258	n-Docosane	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15259	n-Dodecane	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15260	n-Eicosane	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15261	n-Hexadecane	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15262	Nitrobenzene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19598	Nitrofen	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15263	n-Nitrosodiethylamine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15264	n-Nitrosodimethylamine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15265	n-Nitroso-di-n-butylamine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15266	n-Nitrosodi-n-propylamine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15267	n-Nitrosodiphenylamine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19634	n-Nitrosomethylethalamine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19635	n-Nitrosomorpholine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19636	n-Nitrosopiperidine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15268	n-Nitrosopyrrolidine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15269	n-Octadecane	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15270	n-Tetradecane	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19637	o,o,o-Triethyl phosphorothioate	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19638	Parathion	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15271	Pentachlorobenzene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19639	Pentachloronitrobenzene	EPA 625.1	Non Potable Water	CW_GCSEM

☐	15272	Pentachlorophenol	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15273	Perylene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19640	Phenacetin	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15274	Phenanthrene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15275	Phenol	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19641	Phorate	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15276	Phthalic anhydride	EPA 625.1	Non Potable Water	CW_GCSEM
☐	18561	Prometon	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19642	Pronamide (Kerb)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15277	Pyrene	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15278	Pyridine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19643	Quinoline	EPA 625.1	Non Potable Water	CW_GCSEM
☐	19644	Safrole	EPA 625.1	Non Potable Water	CW_GCSEM
☐	18562	Sulfolane	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15279	Toxaphene (Chlorinated camphene)	EPA 625.1	Non Potable Water	CW_GCSEM
☐	15280	Triethylamine	EPA 625.1	Non Potable Water	CW_GCSEM
☐	1938	Ethalfuralin (Sonalan)	EPA 627	Non Potable Water	CW_GC2
☐	1939	Isopropalin	EPA 627	Non Potable Water	CW_GC2
☐	1940	Profluralin	EPA 627	Non Potable Water	CW_GC2
☐	1941	Trifluralin (Treflan)	EPA 627	Non Potable Water	CW_GC2
☐	1942	Cyanazine	EPA 629	Non Potable Water	CW_HPLC
☐	1943	Cyanazine	EPA 629	Non Potable Water	CW_HPLC
☐	1944	Busan 40	EPA 630	Non Potable Water	CW_UV-VIS
☐	1945	Busan 85	EPA 630	Non Potable Water	CW_UV-VIS
☐	1948	Dithiocarbamates (total)	EPA 630	Non Potable Water	CW_UV-VIS
☐	1946	Knmethyl	EPA 630	Non Potable Water	CW_UV-VIS
☐	1947	Nabam	EPA 630	Non Potable Water	CW_UV-VIS
☐	1949	Ziram	EPA 630	Non Potable Water	CW_UV-VIS
☐	1950	Busan 40	EPA 630.1	Non Potable Water	CW_GC1
☐	1951	Busan 85	EPA 630.1	Non Potable Water	CW_GC1
☐	1952	Knmethyl	EPA 630.1	Non Potable Water	CW_GC1
☐	1953	Nabam	EPA 630.1	Non Potable Water	CW_GC1
☐	1954	Nabonate	EPA 630.1	Non Potable Water	CW_GC1
☐	1955	Ziram	EPA 630.1	Non Potable Water	CW_GC1
☐	1956	Benomyl	EPA 631	Non Potable Water	CW_hplc
☐	1957	Carbendazim	EPA 631	Non Potable Water	CW_hplc

☐	1958	Aminocarb	EPA 632	Non Potable Water	CW_hplc
☐	1959	Barban	EPA 632	Non Potable Water	CW_hplc
☐	1960	Carbaryl (Sevin)	EPA 632	Non Potable Water	CW_hplc
☐	1961	Carbofuran (Furaden)	EPA 632	Non Potable Water	CW_hplc
☐	1962	Chloroprotham	EPA 632	Non Potable Water	CW_hplc
☐	1963	Diuron	EPA 632	Non Potable Water	CW_hplc
☐	1964	Fenuron	EPA 632	Non Potable Water	CW_hplc
☐	1965	Fenuron-TCA	EPA 632	Non Potable Water	CW_hplc
☐	1966	Fluometuron	EPA 632	Non Potable Water	CW_hplc
☐	1967	Linuron (Lorox)	EPA 632	Non Potable Water	CW_hplc
☐	1968	Methiocarb (Mesurol)	EPA 632	Non Potable Water	CW_hplc
☐	1969	Methomyl (Lannate)	EPA 632	Non Potable Water	CW_hplc
☐	1970	Mexacarbate	EPA 632	Non Potable Water	CW_hplc
☐	1971	Monuron	EPA 632	Non Potable Water	CW_hplc
☐	1972	Monuron-TCA	EPA 632	Non Potable Water	CW_hplc
☐	1973	Neburon	EPA 632	Non Potable Water	CW_hplc
☐	1974	Oxamyl	EPA 632	Non Potable Water	CW_hplc
☐	1975	Protham	EPA 632	Non Potable Water	CW_hplc
☐	1976	Propoxur (Baygon)	EPA 632	Non Potable Water	CW_hplc
☐	1977	Siduron	EPA 632	Non Potable Water	CW_hplc
☐	1978	SWEP	EPA 632	Non Potable Water	CW_hplc
☐	1979	Napropamide	EPA 632.1	Non Potable Water	CW_hplc
☐	1980	Propanil	EPA 632.1	Non Potable Water	CW_hplc
☐	1981	Bromacil	EPA 633	Non Potable Water	CW_GC1
☐	1982	DEET	EPA 633	Non Potable Water	CW_GC1
☐	1983	Hexazinone	EPA 633	Non Potable Water	CW_GC1
☐	1984	Metribuzin	EPA 633	Non Potable Water	CW_GC1
☐	1985	Terbacil	EPA 633	Non Potable Water	CW_GC1
☐	1986	Triademefon	EPA 633	Non Potable Water	CW_GC1
☐	1987	Tricyclazole	EPA 633	Non Potable Water	CW_GC1
☐	1988	Fenarimol	EPA 633.1	Non Potable Water	COG1
☐	1991	MGK 326	EPA 633.1	Non Potable Water	COG1
☐	1990	MGK-264	EPA 633.1	Non Potable Water	COG1
☐	1989	MGK-264	EPA 633.1	Non Potable Water	COG1
☐	1992	Pronamide (Kerb)	EPA 633.1	Non Potable Water	COG1
☐	1993	Butylate	EPA 634	Non Potable Water	COG1

☐	1994	Cycloate	EPA 634	Non Potable Water	COG1
☐	1995	EPTC (Eptam, s-ethyl-dipropyl thio carbamate)	EPA 634	Non Potable Water	COG1
☐	1996	Molinate	EPA 634	Non Potable Water	COG1
☐	1997	Pebulate	EPA 634	Non Potable Water	COG1
☐	1998	Vernolate	EPA 634	Non Potable Water	COG1
☐	1999	Rotenone	EPA 635	Non Potable Water	CW_hplc
☐	2001	Bensulide	EPA 636	Non Potable Water	CW_hplc
☐	2002	TCMTB (2-(Thiocyanomethylthio)benzothiazole)	EPA 637	Non Potable Water	CW_hplc
☐	2003	Bendiocarb	EPA 639	Non Potable Water	CW_hplc
☐	2004	Thiabendazole	EPA 641	Non Potable Water	CW_hplc
☐	2227	Biphenyl	EPA 642	Non Potable Water	CW_hplc
☐	2261	Bentazon	EPA 643	Non Potable Water	CW_hplc
☐	2263	Picloram	EPA 644	Non Potable Water	CW_hplc
☐	2262	Picloram	EPA 644	Non Potable Water	CW_hplc
☐	2312	Alachlor	EPA 645	Non Potable Water	COG1
☐	2313	Butachlor	EPA 645	Non Potable Water	COG1
☐	2314	Diphenamid	EPA 645	Non Potable Water	COG1
☐	2315	Fluridone	EPA 645	Non Potable Water	COG1
☐	2316	Lethane	EPA 645	Non Potable Water	COG1
☐	2317	Norflurazon	EPA 645	Non Potable Water	COG1
☐	2318	Dinocap	EPA 646	Non Potable Water	CW_GC1
☐	2319	Fluchloralin	EPA 646	Non Potable Water	CW_GC1
☐	2457	Perchlorate	EPA 6850	Non Potable Water	CW_HPLC
☐	2500	Gross-alpha	EPA 900	Non Potable Water	CW_GPC
☐	2501	Gross-beta	EPA 900	Non Potable Water	CW_GPC
☐	16953	Gross-alpha	EPA 900.0 (GPC)	Non Potable Water	CW_GPC
☐	13607	Gross-alpha	EPA 900.0 (GPC)	Non Potable Water	CW_GPC
☐	16954	Gross-beta	EPA 900.0 (GPC)	Non Potable Water	CW_GPC
☐	13608	Gross-beta	EPA 900.0 (GPC)	Non Potable Water	CW_GPC
☐	2502	Strontium-90	EPA 901	Non Potable Water	CW_GAM
☐	2514	Tritium	EPA 901	Non Potable Water	CW_GAM
☐	18492	Barium-133	EPA 901.1	Non Potable Water	CW_GAM
☐	2504	Cesium-134	EPA 901.1	Non Potable Water	CW_GAM
☐	2505	Cesium-137	EPA 901.1	Non Potable Water	CW_GAM
☐	10398	Cobalt-60	EPA 901.1	Non Potable Water	CW_GAM
☐	10399	Gamma Emitters	EPA 901.1	Non Potable Water	CW_GAM

☐	13610	Photon Emitters	EPA 901.1	Non Potable Water	CW_GAM
☐	18470	Radium-226	EPA 901.1	Non Potable Water	CW_GAM
☐	18471	Radium-228	EPA 901.1	Non Potable Water	CW_GAM
☐	10400	Zinc 65	EPA 901.1	Non Potable Water	CW_GAM
☐	10439	Iodine-129	EPA 902.0	Non Potable Water	CW_GAM
☐	2506	Radium-223	EPA 903	Non Potable Water	CW_ASC
☐	2507	Radium-224	EPA 903	Non Potable Water	CW_ASC
☐	2508	Radium-226	EPA 903	Non Potable Water	CW_ASC
☐	11140	Total alpha radium	EPA 903	Non Potable Water	CW_ASC
☐	12971	Radium-226	EPA 903.0	Non Potable Water	CW_ASC
☐	12973	Total alpha radium	EPA 903.0	Non Potable Water	CW_ASC
☐	11080	Radium-226	EPA 903.0 (SC)	Non Potable Water	CW_ASC
☐	2509	Radium-226	EPA 903.1	Non Potable Water	CW_ASC
☐	2510	Radium-228	EPA 904	Non Potable Water	CW_BETA
☐	2512	Strontium-89	EPA 905	Non Potable Water	CW_BETA
☐	2511	Strontium-89, 90	EPA 905	Non Potable Water	CW_BETA
☐	2513	Strontium-90	EPA 905	Non Potable Water	SD_BETA
☐	10443	Plutonium-241	EPA 906.0	Non Potable Water	CRAD
☐	10401	Tritium	EPA 906.0	Non Potable Water	CW_LSC
☐	13613	Plutonium	EPA 907.0	Non Potable Water	CW_ALP
☐	2515	Uranium	EPA 908	Non Potable Water	CW_ALP
☐	18489	Carbon-14	EPA EERF Method C-01	Non Potable Water	CW_LSC
☐	12101	2-methylpropane (Isobutane)	EPA RSK-175 (GC/FID)	Non Potable Water	CW_GC1
☐	14013	Acetylene	EPA RSK-175 (GC/FID)	Non Potable Water	CW_GC1
☐	14014	Carbon dioxide	EPA RSK-175 (GC/FID)	Non Potable Water	CW_GC1
☐	10980	Ethane	EPA RSK-175 (GC/FID)	Non Potable Water	CW_GC1
☐	10981	Ethene	EPA RSK-175 (GC/FID)	Non Potable Water	CW_GC1
☐	10977	Methane	EPA RSK-175 (GC/FID)	Non Potable Water	CW_GC1
☐	12103	n-Butane	EPA RSK-175 (GC/FID)	Non Potable Water	CW_GC1
☐	12104	n-Hexane	EPA RSK-175 (GC/FID)	Non Potable Water	CW_GC1
☐	12105	n-Pentane	EPA RSK-175 (GC/FID)	Non Potable Water	CW_GC1
☐	10985	n-Propane	EPA RSK-175 (GC/FID)	Non Potable Water	CW_GC1
☐	19704	Atherinops affinis	EPA/600/R-95/136	Non Potable Water	CMMG
☐	19706	Macrocystis pyrifera	EPA/600/R-95/136	Non Potable Water	CW_WET
☐	19705	Strongylocentrotus purpuratus	EPA/600/R-95/136	Non Potable Water	CW_WET
☐	18199	4:2 Fluorotelomersulfonic acid (4:2 FTS)	GL-OA-E-076	Non Potable Water	CW_HPLC

☐	18234	Perfluorodecane sulfonic acid (PFDS)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18201	11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19549	1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid (8:2 FTS)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19186	1H, 1H, 2H, 2H-perfluorododecane sulfonic acid (10:2 FTS)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19551	1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid (4:2 FTS)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19545	1H, 1H, 2H, 2H-Perfluorooctanesulfonic acid (6:2 FTS)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19168	2-(N-Methyl-perfluorooctane sulfonamido) acetic acid (NMeFOSAA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19214	2H,2H,3H,3H-Perfluorodecanoic acid (7:3 FTCA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19571	2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19210	2-Perfluorooctyl ethanoic acid (FOEA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19579	4,4,5,5,6,6-Heptafluorohexanoic acid (3:3 FTCA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18204	4,8-Dioxa-3H-perfluorononanoic acid (DONA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18208	9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19195	Ammonium 4,8-Dioxa-3H-Perfluorononanoate (ADONA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19203	Dodecafluoro-3H-4,8-dioxanonoate (NaDONA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18211	Fluorotelomer sulfonate 6:2 (FtS 6:2)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18214	Fluorotelomer sulfonate 8:2 (FtS 8:2)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18215	Hexafluoropropyleneoxide dimer acid (HFPO-DA)(GenX)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19165	N-Ethylperfluorooctane sulfonamido acetic acid NEtFOSAA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18220	N-Ethylperfluorooctane sulfonamide (EtFOSAm)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19179	N-Ethylperfluorooctane sulfonamido ethanol (EtFOSE)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18221	N-Methylperfluorooctane sulfonamide (NMeFOSA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19561	N-Methylperfluorooctane sulfonamido acetic acid (NMeFOSAA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19182	N-Methylperfluorooctane sulfonamido ethanol (N_MeFOSE)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18225	Perfluoro(2-methyl-3-oxahexanoic) acid (GenX)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19189	Perfluoro-3-methoxypropanoic acid (PFMPA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19192	Perfluoro-4-methoxybutanoic acid (PFMBA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18229	Perfluorobutane sulfonic acid (PFBS)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18230	Perfluorobutanoic acid (PFBA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18236	Perfluorodecanoic acid (PFDA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19207	Perfluorododecane sulfonic acid (PFDoS)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18239	Perfluorododecanoic acid (PFDOA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18244	Perfluoroheptane sulfonic acid (PFHpS)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18245	Perfluoroheptanoic acid (PFHpA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19176	Perfluorohexadecanoic acid (PFHXDA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18248	Perfluorohexane sulfonic acid (PFHxS)	GL-OA-E-076	Non Potable Water	CW_HPLC

☐	18252	Perfluorohexanoic acid (PFHxA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18254	Perfluorononane sulfonic acid (PFNS)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18257	Perfluorononanoic acid (PFNA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	19171	Perfluorooctadecanoic acid (PFODA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18262	Perfluorooctane sulfonamide (PFOSAm)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18265	Perfluorooctane sulfonic acid (PFOS)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18268	Perfluorooctanoic acid (PFOA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18269	Perfluoropentane sulfonic acid (PFPeS)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18272	Perfluoropentanoic acid (PFPeA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18275	Perfluorotetradecanoic acid (PFTDA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18278	Perfluorotridecanoic acid (PFTTrDA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	18281	Perfluoroundecanoic acid (PFUnDA)	GL-OA-E-076	Non Potable Water	CW_HPLC
☐	2708	Ammonia as N	HACH 10205	Non Potable Water	CW_UV-VIS
☐	13363	Nitrate	HACH 10206	Non Potable Water	CW_UV-VIS
☐	13645	Nitrate-nitrite	HACH 10206	Non Potable Water	CW_UV-VIS
☐	13364	Nitrite	HACH 10207	Non Potable Water	CW_UV-VIS
☐	2709	Orthophosphate as P	HACH 10209	Non Potable Water	CW_UV-VIS
☐	13365	Phosphorus, total	HACH 10209	Non Potable Water	CW_UV-VIS
☐	2710	Phosphorus, total	HACH 10210	Non Potable Water	CW_UV-VIS
☐	13623	Orthophosphate as P	HACH 10214	Non Potable Water	CW_UV-VIS
☐	18548	Nitrite	Hach 10237	Non Potable Water	CW_UV-VIS
☐	13362	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	HACH 10242	Non Potable Water	CW_UV-VIS
☐	11966	Biochemical oxygen demand	HACH 10360	Non Potable Water	CW_ISE
☐	11967	Carbonaceous BOD, CBOD	HACH 10360	Non Potable Water	CW_ISE
☐	2711	Chemical oxygen demand	HACH 8000	Non Potable Water	CW_UV-VIS
☐	2713	Iron	HACH 8008	Non Potable Water	CW_UV-VIS
☐	2712	Orthophosphate as P	HACH 8048	Non Potable Water	CW_UV-VIS
☐	12524	Sulfide	HACH 8131	Non Potable Water	CW_UV-VIS
☐	10230	Iron-(II) (Ferrous Iron)	HACH 8146	Non Potable Water	CIG3
☐	2714	Phosphorus, total	HACH 8190	Non Potable Water	CW_UV-VIS
☐	2715	Nitrite as N	HACH 8507	Non Potable Water	CW_UV-VIS
☐	14304	Total cyanide	Kelada 01	Non Potable Water	CW_UV-VIS
☐	12901	Weak Acid Dissociable Cyanide	Lachat 10-204-00-1-WX	Non Potable Water	SD_UV-VIS
☐	14611	Legionella pneumophila	Legiolert	Non Potable Water	CW_MIC1
☐	2716	Escherichia coli	m-ColiBlue24® PA	Non Potable Water	CMIC
☐	12459	Amenable cyanide	OIA 1677-09	Non Potable Water	CW_UV-VIS

☐	16409	Available Cyanide	OIA 1677-09	Non Potable Water	CW_ISE
☐	12082	Free cyanide	OIA 1677-09	Non Potable Water	CW_UV-VIS
☐	2717	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	OIA PAI-DK01	Non Potable Water	CW_TITR
☐	2718	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	OIA PAI-DK02	Non Potable Water	CW_UV-VIS
☐	2707	Enterococci	OTHER Idexx Lab, Inc.	Non Potable Water	CMIC
☐	18325	Heterotrophic plate count	SimPlate®	Non Potable Water	CW_MIC1
☐	679	Color	SM 18/19thED 2120 B	Non Potable Water	CW_PHYS
☐	725	Total hardness as CaCO3	SM 18/19thED 2340 B	Non Potable Water	CW_CALC
☐	724	Total hardness as CaCO3	SM 18/19thED 2340 B	Non Potable Water	CW_CALC
☐	729	Total hardness as CaCO3	SM 18/19thED 2340 C	Non Potable Water	CW_TITR
☐	755	Conductivity	SM 18/19thED 2510 B	Non Potable Water	CW_ISE
☐	768	Residue-filterable (TDS)	SM 18/19thED 2540 C	Non Potable Water	CW_GRAV
☐	886	Zinc	SM 18/19thED 3111 B	Non Potable Water	CW_AA/AE
☐	967	Mercury	SM 18/19thED 3112 B	Non Potable Water	CW_AA/AE
☐	987	Antimony	SM 18/19thED 3113 B	Non Potable Water	CW_AA/AE
☐	988	Arsenic	SM 18/19thED 3113 B	Non Potable Water	CW_AA/AE
☐	991	Cadmium	SM 18/19thED 3113 B	Non Potable Water	CW_AA/AE
☐	994	Copper	SM 18/19thED 3113 B	Non Potable Water	CW_AA/AE
☐	995	Iron	SM 18/19thED 3113 B	Non Potable Water	CW_AA/AE
☐	996	Lead	SM 18/19thED 3113 B	Non Potable Water	CW_AA/AE
☐	999	Nickel	SM 18/19thED 3113 B	Non Potable Water	CW_AA/AE
☐	1000	Selenium	SM 18/19thED 3113 B	Non Potable Water	CW_AA/AE
☐	1001	Silver	SM 18/19thED 3113 B	Non Potable Water	CW_AA/AE
☐	1283	Fluoride	SM 18/19thED 4500 F-B	Non Potable Water	CIG1
☐	1250	Total residual chlorine	SM 18/19thED 4500-Cl D	Non Potable Water	CIG3
☐	1258	Total residual chlorine	SM 18/19thED 4500-Cl G	Non Potable Water	CW_UV-VIS
☐	1270	Total cyanide	SM 18/19thED 4500CN-E	Non Potable Water	CW_UV-VIS
☐	1271	Total cyanide	SM 18/19thED 4500CN-E	Non Potable Water	CW_UV-VIS
☐	1294	pH	SM 18/19thED 4500-H+-B	Non Potable Water	CW_ISE
☐	1410	Total organic carbon	SM 18/19thED 5310B	Non Potable Water	CW_UV-VIS
☐	1411	Total organic carbon	SM 18/19thED 5310B	Non Potable Water	CW_UV-VIS
☐	2460	Gross-alpha	SM 18/19thED 7110 B	Non Potable Water	CW_GPC
☐	2458	Gross-alpha	SM 18/19thED 7110 B	Non Potable Water	CW_GPC
☐	2459	Gross-beta	SM 18/19thED 7110 B	Non Potable Water	CW_GPC
☐	2461	Gross-beta	SM 18/19thED 7110 B	Non Potable Water	CW_GPC
☐	2464	Tritium	SM 18/19thED 7500-3H B	Non Potable Water	CRAD

☐	2465	Tritium	SM 18/19thED 7500-3H B	Non Potable Water	CRAD
☐	2467	Cesium-134	SM 18/19thED 7500-Cs B	Non Potable Water	CRAD
☐	2469	Cesium-134	SM 18/19thED 7500-Cs B	Non Potable Water	CRAD
☐	2468	Cesium-137	SM 18/19thED 7500-Cs B	Non Potable Water	CRAD
☐	2470	Cesium-137	SM 18/19thED 7500-Cs B	Non Potable Water	CRAD
☐	2474	Iodine-131	SM 18/19thED 7500-I B	Non Potable Water	CRAD
☐	2473	Iodine-131	SM 18/19thED 7500-I B	Non Potable Water	CRAD
☐	2475	Iodine-131	SM 18/19thED 7500-I C	Non Potable Water	CRAD
☐	2476	Iodine-131	SM 18/19thED 7500-I C	Non Potable Water	CRAD
☐	2477	Iodine-131	SM 18/19thED 7500-I D	Non Potable Water	CRAD
☐	2478	Iodine-131	SM 18/19thED 7500-I D	Non Potable Water	CRAD
☐	2481	Radium-224	SM 18/19thED 7500-Ra B	Non Potable Water	CW_GPC
☐	2479	Radium-224	SM 18/19thED 7500-Ra B	Non Potable Water	CW_GPC
☐	2482	Radium-226	SM 18/19thED 7500-Ra B	Non Potable Water	CW_GPC
☐	2480	Radium-226	SM 18/19thED 7500-Ra B	Non Potable Water	CW_GPC
☐	12460	Total radium	SM 18/19thED 7500-Ra B	Non Potable Water	CW_GPC
☐	2486	Radium-226	SM 18/19thED 7500-Ra C	Non Potable Water	CW_ASC
☐	2484	Radium-226	SM 18/19thED 7500-Ra C	Non Potable Water	CW_ASC
☐	2489	Strontium-89	SM 18/19thED 7500-Sr B	Non Potable Water	CRAD
☐	2491	Strontium-89	SM 18/19thED 7500-Sr B	Non Potable Water	CRAD
☐	2492	Strontium-90	SM 18/19thED 7500-Sr B	Non Potable Water	CRAD
☐	2490	Strontium-90	SM 18/19thED 7500-Sr B	Non Potable Water	CRAD
☐	2526	Fecal coliforms	SM 18/19thED 9221 E	Solid & Hazardous Material	CW_MIC2
☐	2524	Fecal coliforms	SM 18/19thED 9221 E	Solid & Hazardous Material	CW_MIC2
☐	1239	Boron	SM 18th ED 4500-B B	Non Potable Water	CW_UV-VIS
☐	680	Color	SM 2120 B-2001	Non Potable Water	CW_PHYS
☐	686	Color	SM 2120 B-2011	Non Potable Water	CW_PHYS
☐	683	Color	SM 2120 C	Non Potable Water	CW_UV-VIS
☐	682	Color	SM 2120 C	Non Potable Water	CW_UV-VIS
☐	681	Color	SM 2120 C	Non Potable Water	CW_UV-VIS
☐	684	Color	SM 2120 D	Non Potable Water	CW_UV-VIS
☐	685	Color	SM 2120 E-1993	Non Potable Water	CW_UV-VIS
☐	694	Turbidity	SM 2130 B-1994	Non Potable Water	CW_PHYS
☐	693	Turbidity	SM 2130 B-2001	Non Potable Water	CW_PHYS
☐	691	Turbidity	SM 2130 B-2011	Non Potable Water	CW_PHYS
☐	14917	Odor	SM 2150 B-1997	Non Potable Water	CW_PHYS

☐	19147	Odor	SM 2150 B-2011	Non Potable Water	CW_PHYS
☐	714	Acidity, as CaCO3	SM 2310 B	Non Potable Water	CW_TITR
☐	715	Acidity, as CaCO3	SM 2310 B	Non Potable Water	CW_TITR
☐	717	Acidity, as CaCO3	SM 2310 B-1997	Non Potable Water	CW_TITR
☐	716	Acidity, as CaCO3	SM 2310 B-2011	Non Potable Water	CW_TITR
☐	719	Alkalinity as CaCO3	SM 2320 B-1991	Non Potable Water	CW_TITR
☐	720	Alkalinity as CaCO3	SM 2320 B-1997	Non Potable Water	CW_TITR
☐	722	Alkalinity as CaCO3	SM 2320 B-1997	Non Potable Water	CW_TITR
☐	13233	Bicarbonate	SM 2320 B-1997	Non Potable Water	CW_TITR
☐	13234	Carbonate	SM 2320 B-1997	Non Potable Water	CW_TITR
☐	13235	Hydroxide	SM 2320 B-1997	Non Potable Water	CW_TITR
☐	721	Alkalinity as CaCO3	SM 2320 B-2011	Non Potable Water	CW_TITR
☐	16913	Bicarbonate	SM 2320 B-2011	Non Potable Water	CW_TITR
☐	16914	Carbonate	SM 2320 B-2011	Non Potable Water	CW_TITR
☐	16915	Hydroxide	SM 2320 B-2011	Non Potable Water	CW_TITR
☐	723	Total hardness as CaCO3	SM 2330 B	Non Potable Water	CIG1
☐	13170	Corrosivity (langlier index)	SM 2330 B-1993	Non Potable Water	CW_PHYS
☐	19589	Corrosivity (langlier index)	SM 2330 B-2010	Non Potable Water	CW_PHYS
☐	727	Total hardness as CaCO3	SM 2340 B-1997	Non Potable Water	CW_CALC
☐	11817	Total hardness as CaCO3	SM 2340 B-1997	Non Potable Water	CW_CALC
☐	726	Total hardness as CaCO3	SM 2340 B-2011	Non Potable Water	CW_CALC
☐	11816	Total hardness as CaCO3	SM 2340 C-1997	Non Potable Water	CW_TITR
☐	19243	Calcium hardness as CaCO3	SM 2340 C-2011	Non Potable Water	CW_TITR
☐	730	Total hardness as CaCO3	SM 2340 C-2011	Non Potable Water	CW_TITR
☐	756	Conductivity	SM 2510 B-1991	Non Potable Water	CW_ISE
☐	758	Conductivity	SM 2510 B-1997	Non Potable Water	CW_ISE
☐	757	Conductivity	SM 2510 B-2011	Non Potable Water	CW_ISE
☐	12074	Salinity	SM 2520 B	Non Potable Water	CW_ISE
☐	764	Residue-total	SM 2540 B-1991	Non Potable Water	CW_GRAV
☐	766	Residue-total	SM 2540 B-1997	Non Potable Water	CW_GRAV
☐	765	Residue-total	SM 2540 B-1997	Non Potable Water	CW_GRAV
☐	763	Residue-total	SM 2540 B-2011	Non Potable Water	CW_GRAV
☐	767	Residue-filterable (TDS)	SM 2540 C-1991	Non Potable Water	CW_GRAV
☐	770	Residue-filterable (TDS)	SM 2540 C-1997	Non Potable Water	CW_GRAV
☐	11145	Residue-filterable (TDS)	SM 2540 C-1997	Non Potable Water	CW_GRAV
☐	769	Residue-filterable (TDS)	SM 2540 C-2011	Non Potable Water	CW_GRAV

☐	772	Residue-nonfilterable (TSS)	SM 2540 D-1991	Non Potable Water	CW_GRAV
☐	773	Residue-nonfilterable (TSS)	SM 2540 D-1997	Non Potable Water	CW_GRAV
☐	774	Residue-nonfilterable (TSS)	SM 2540 D-1997	Non Potable Water	CW_GRAV
☐	775	Residue-nonfilterable (TSS)	SM 2540 D-1997	Non Potable Water	CW_GRAV
☐	771	Residue-nonfilterable (TSS)	SM 2540 D-2011	Non Potable Water	CW_GRAV
☐	12898	Residue-volatile	SM 2540 E-1991	Non Potable Water	CW_GRAV
☐	778	Residue-volatile	SM 2540 E-1997	Non Potable Water	CW_GRAV
☐	776	Residue-volatile	SM 2540 E-1997	Non Potable Water	CW_GRAV
☐	777	Residue-volatile	SM 2540 E-2011	Non Potable Water	CW_GRAV
☐	780	Residue-settleable	SM 2540 F-1991	Non Potable Water	CW_GRAV
☐	781	Residue-settleable	SM 2540 F-1997	Non Potable Water	CW_GRAV
☐	782	Residue-settleable	SM 2540 F-1997	Non Potable Water	CW_GRAV
☐	779	Residue-settleable	SM 2540 F-2011	Non Potable Water	CW_GRAV
☐	13044	Residue - Fixed	SM 2540 G-1991	Solid & Hazardous Material	CW_GRAV
☐	13045	Residue-total	SM 2540 G-1991	Solid & Hazardous Material	CW_GRAV
☐	10960	Residue-volatile	SM 2540 G-1991	Solid & Hazardous Material	CW_GRAV
☐	12523	Residue - Fixed	SM 2540 G-1997	Solid & Hazardous Material	CW_GRAV
☐	784	Residue-total	SM 2540 G-1997	Solid & Hazardous Material	CW_GRAV
☐	10902	Residue-total	SM 2540 G-1997	Solid & Hazardous Material	CW_GRAV
☐	12486	Residue-total	SM 2540 G-1997	Solid & Hazardous Material	CW_GRAV
☐	13046	Residue-volatile	SM 2540 G-1997	Solid & Hazardous Material	CW_GRAV
☐	12686	Residue-volatile	SM 2540 G-1997	Solid & Hazardous Material	CW_GRAV
☐	12687	Residue - Fixed	SM 2540 G-2011	Solid & Hazardous Material	CW_GRAV
☐	12472	Residue-total	SM 2540 G-2011	Solid & Hazardous Material	CW_GRAV
☐	12688	Residue-volatile	SM 2540 G-2011	Solid & Hazardous Material	CW_GRAV
☐	11946	Temperature, deg. C	SM 2550 B-2000	Non Potable Water	CW_PHYS
☐	12173	Oxidation-Reduction Potential	SM 2580 B	Non Potable Water	CIG1
☐	13253	Oxidation-Reduction Potential	SM 2580 B-2011	Non Potable Water	CW_TITR
☐	797	Oxygen consumption rate	SM 2710 B	Non Potable Water	CIG3
☐	829	Hot Plate Acid Digestion (HNO3 only)	SM 3030 E (19th ED)	Non Potable Water	CW_MDIG
☐	888	Bismuth	SM 3111 B-1993	Non Potable Water	CW_AA/AE
☐	889	Cadmium	SM 3111 B-1993	Non Potable Water	CW_AA/AE
☐	12708	Calcium	SM 3111 B-1993	Non Potable Water	CW_AA/AE
☐	891	Cesium	SM 3111 B-1993	Non Potable Water	CW_AA/AE
☐	899	Lithium	SM 3111 B-1993	Non Potable Water	CW_AA/AE
☐	12707	Magnesium	SM 3111 B-1993	Non Potable Water	CW_AA/AE

☐	878	Potassium	SM 3111 B-1993	Non Potable Water	CW_AA/AE
☐	882	Sodium	SM 3111 B-1993	Non Potable Water	CW_AA/AE
☐	910	Strontium	SM 3111 B-1993	Non Potable Water	CW_AA/AE
☐	11642	Antimony	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	11691	Cadmium	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	11704	Calcium	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	11745	Chromium	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	11756	Cobalt	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	11769	Copper	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	11812	Gold	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	11822	Iridium	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	897	Iron	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	844	Lead	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	900	Magnesium	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	901	Manganese	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	902	Nickel	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	903	Palladium	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	904	Platinum	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	905	Potassium	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	906	Rhodium	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	907	Ruthenium	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	908	Silver	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	909	Sodium	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	911	Thallium	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	912	Tin	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	924	Zinc	SM 3111 B-1999	Non Potable Water	CW_AA/AE
☐	887	Antimony	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	890	Calcium	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	892	Chromium	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	893	Cobalt	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	894	Copper	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	895	Gold	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	896	Iridium	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	870	Iron	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	898	Lead	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	846	Magnesium	SM 3111 B-2011	Non Potable Water	CW_AA/AE

☐	847	Manganese	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	875	Nickel	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	12021	Palladium	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	12024	Platinum	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	851	Potassium	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	879	Rhodium	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	853	Ruthenium	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	881	Silver	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	855	Sodium	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	857	Thallium	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	885	Tin	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	913	Zinc	SM 3111 B-2011	Non Potable Water	CW_AA/AE
☐	914	Cadmium	SM 3111 C-1989	Non Potable Water	CW_AA/AE
☐	925	Cadmium	SM 3111 C-1993	Non Potable Water	CW_AA/AE
☐	12693	Calcium	SM 3111 C-1993	Non Potable Water	CW_AA/AE
☐	927	Chromium	SM 3111 C-1993	Non Potable Water	CW_AA/AE
☐	928	Cobalt	SM 3111 C-1993	Non Potable Water	CW_AA/AE
☐	929	Copper	SM 3111 C-1993	Non Potable Water	CW_AA/AE
☐	11692	Cadmium	SM 3111 C-1999	Non Potable Water	CW_AA/AE
☐	11746	Chromium	SM 3111 C-1999	Non Potable Water	CW_AA/AE
☐	11741	Chromium VI	SM 3111 C-1999	Non Potable Water	CW_AA/AE
☐	11757	Cobalt	SM 3111 C-1999	Non Potable Water	CW_AA/AE
☐	11770	Copper	SM 3111 C-1999	Non Potable Water	CW_AA/AE
☐	919	Iron	SM 3111 C-1999	Non Potable Water	CW_AA/AE
☐	920	Lead	SM 3111 C-1999	Non Potable Water	CW_AA/AE
☐	922	Nickel	SM 3111 C-1999	Non Potable Water	CW_AA/AE
☐	923	Silver	SM 3111 C-1999	Non Potable Water	CW_AA/AE
☐	935	Zinc	SM 3111 C-1999	Non Potable Water	CW_AA/AE
☐	863	Calcium	SM 3111 C-2011	Non Potable Water	CW_AA/AE
☐	916	Chromium	SM 3111 C-2011	Non Potable Water	CW_AA/AE
☐	926	Chromium VI	SM 3111 C-2011	Non Potable Water	CW_AA/AE
☐	917	Cobalt	SM 3111 C-2011	Non Potable Water	CW_AA/AE
☐	918	Copper	SM 3111 C-2011	Non Potable Water	CW_AA/AE
☐	930	Iron	SM 3111 C-2011	Non Potable Water	CW_AA/AE
☐	931	Lead	SM 3111 C-2011	Non Potable Water	CW_AA/AE
☐	933	Nickel	SM 3111 C-2011	Non Potable Water	CW_AA/AE

☐	934 Silver	SM 3111 C-2011	Non Potable Water	CW_AA/AE
☐	859 Zinc	SM 3111 C-2011	Non Potable Water	CW_AA/AE
☐	961 Rhenium	SM 3111 D-1993	Non Potable Water	CW_AA/AE
☐	962 Silicon	SM 3111 D-1993	Non Potable Water	CW_AA/AE
☐	963 Thorium	SM 3111 D-1993	Non Potable Water	CW_AA/AE
☐	11625 Aluminum	SM 3111 D-1999	Non Potable Water	CW_AA/AE
☐	11659 Barium	SM 3111 D-1999	Non Potable Water	CW_AA/AE
☐	11667 Beryllium	SM 3111 D-1999	Non Potable Water	CW_AA/AE
☐	959 Molybdenum	SM 3111 D-1999	Non Potable Water	CW_AA/AE
☐	960 Osmium	SM 3111 D-1999	Non Potable Water	CW_AA/AE
☐	964 Titanium	SM 3111 D-1999	Non Potable Water	CW_AA/AE
☐	965 Vanadium	SM 3111 D-1999	Non Potable Water	CW_AA/AE
☐	956 Aluminum	SM 3111 D-2011	Non Potable Water	CW_AA/AE
☐	957 Barium	SM 3111 D-2011	Non Potable Water	CW_AA/AE
☐	958 Beryllium	SM 3111 D-2011	Non Potable Water	CW_AA/AE
☐	12004 Molybdenum	SM 3111 D-2011	Non Potable Water	CW_AA/AE
☐	12016 Osmium	SM 3111 D-2011	Non Potable Water	CW_AA/AE
☐	12046 Titanium	SM 3111 D-2011	Non Potable Water	CW_AA/AE
☐	12048 Vanadium	SM 3111 D-2011	Non Potable Water	CW_AA/AE
☐	11627 Aluminum	SM 3111 E-1999	Non Potable Water	CW_AA/AE
☐	11668 Beryllium	SM 3111 E-1999	Non Potable Water	CW_AA/AE
☐	11979 Aluminum	SM 3111 E-2011	Non Potable Water	CW_AA/AE
☐	973 Beryllium	SM 3111 E-2011	Non Potable Water	CW_AA/AE
☐	968 Mercury	SM 3112 B-2009	Non Potable Water	CW_AA/AE
☐	966 Mercury	SM 3112 B-2011	Non Potable Water	CW_AA/AE
☐	1003 Aluminum	SM 3113 B-1993	Non Potable Water	CW_AA/AE
☐	1004 Antimony	SM 3113 B-1993	Non Potable Water	CW_AA/AE
☐	1020 Antimony	SM 3113 B-1993	Non Potable Water	CW_AA/AE
☐	1005 Arsenic	SM 3113 B-1993	Non Potable Water	CW_AA/AE
☐	1006 Barium	SM 3113 B-1993	Non Potable Water	CW_AA/AE
☐	1007 Beryllium	SM 3113 B-1993	Non Potable Water	CW_AA/AE
☐	1021 Cadmium	SM 3113 B-1993	Non Potable Water	CW_AA/AE
☐	1008 Cadmium	SM 3113 B-1993	Non Potable Water	CW_AA/AE
☐	1009 Chromium	SM 3113 B-1993	Non Potable Water	CW_AA/AE
☐	1010 Cobalt	SM 3113 B-1993	Non Potable Water	CW_AA/AE
☐	1011 Copper	SM 3113 B-1993	Non Potable Water	CW_AA/AE

☐	1022	Lead	SM 3113 B-1993	Non Potable Water	CW_AA/AE
☐	1023	Selenium	SM 3113 B-1993	Non Potable Water	CW_AA/AE
☐	1018	Silver	SM 3113 B-1993	Non Potable Water	CW_AA/AE
☐	11626	Aluminum	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	11643	Antimony	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	11654	Arsenic	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	11660	Barium	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	11669	Beryllium	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	11693	Cadmium	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	11747	Chromium	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	11760	Cobalt	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	11771	Copper	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	11813	Gold	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	1012	Iron	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	1013	Lead	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	1014	Manganese	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	1015	Molybdenum	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	1016	Nickel	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	1017	Selenium	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	1024	Silver	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	1025	Thallium	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	1019	Tin	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	11955	Vanadium	SM 3113 B-2004	Non Potable Water	CW_AA/AE
☐	1031	Selenium	SM 3114 B	Non Potable Water	CW_AA/AE
☐	12498	Selenium	SM 3114 B-1993	Non Potable Water	CW_AA/AE
☐	11649	Arsenic	SM 3114 B-2009	Non Potable Water	CW_AA/AE
☐	11615	Selenium	SM 3114 B-2009	Non Potable Water	CW_AA/AE
☐	1030	Arsenic	SM 3114 B-2011	Non Potable Water	CW_AA/AE
☐	1027	Selenium	SM 3114 B-2011	Non Potable Water	CW_AA/AE
☐	11650	Arsenic	SM 3114 C-2009	Non Potable Water	CW_AA/AE
☐	11616	Selenium	SM 3114 C-2009	Non Potable Water	CW_AA/AE
☐	11981	Arsenic	SM 3114 C-2011	Non Potable Water	CW_AA/AE
☐	1029	Selenium	SM 3114 C-2011	Non Potable Water	CW_AA/AE
☐	1092	Cadmium	SM 3120 B-1993	Non Potable Water	CW_ICP
☐	1099	Lithium	SM 3120 B-1993	Non Potable Water	CW_ICP
☐	12694	Magnesium	SM 3120 B-1993	Non Potable Water	CW_ICP

☐	1109	Strontium	SM 3120 B-1993	Non Potable Water	CW_ICP
☐	11628	Aluminum	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	11644	Antimony	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	11653	Arsenic	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	11663	Barium	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	11670	Beryllium	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	11679	Boron	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	11694	Cadmium	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	11705	Calcium	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	11748	Chromium	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	11761	Cobalt	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	11772	Copper	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	1097	Iron	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	1098	Lead	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	1100	Magnesium	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	1101	Manganese	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	1102	Molybdenum	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	1103	Nickel	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	11915	Phosphorus, total	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	1104	Potassium	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	1105	Selenium	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	1106	Silica as SiO2	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	1107	Silver	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	1108	Sodium	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	1110	Thallium	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	1111	Vanadium	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	1112	Zinc	SM 3120 B-1999	Non Potable Water	CW_ICP
☐	1086	Aluminum	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	1087	Antimony	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	1088	Arsenic	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	1089	Barium	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	1090	Beryllium	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	1091	Boron	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	1093	Calcium	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	1094	Chromium	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	1095	Cobalt	SM 3120 B-2011	Non Potable Water	CW_ICP

☐	1096	Copper	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	11991	Iron	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	12001	Lead	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	873	Magnesium	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	921	Manganese	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	12005	Molybdenum	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	848	Nickel	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	12023	Phosphorus, total	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	1050	Potassium	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	1078	Selenium	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	12032	Silica as SiO2	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	1080	Silver	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	1081	Sodium	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	1083	Thallium	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	1057	Vanadium	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	1085	Zinc	SM 3120 B-2011	Non Potable Water	CW_ICP
☐	11551	Arsenic	SM 3125 B	Non Potable Water	CW_IMS
☐	11554	Bismuth	SM 3125 B	Non Potable Water	CW_IMS
☐	11556	Cadmium	SM 3125 B	Non Potable Water	CW_IMS
☐	11561	Hafnium	SM 3125 B	Non Potable Water	CW_IMS
☐	11564	Lithium	SM 3125 B	Non Potable Water	CW_IMS
☐	11567	Mercury	SM 3125 B	Non Potable Water	CW_IMS
☐	11570	Osmium	SM 3125 B	Non Potable Water	CW_IMS
☐	11571	Phosphorus, total	SM 3125 B	Non Potable Water	CW_IMS
☐	11576	Silicon	SM 3125 B	Non Potable Water	CW_IMS
☐	11579	Strontium	SM 3125 B	Non Potable Water	CW_IMS
☐	11581	Thorium	SM 3125 B	Non Potable Water	CW_IMS
☐	11584	Tungsten	SM 3125 B	Non Potable Water	CW_IMS
☐	11585	Uranium	SM 3125 B	Non Potable Water	CW_IMS
☐	11629	Aluminum	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11645	Antimony	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11656	Arsenic	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11664	Barium	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11671	Beryllium	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11695	Cadmium	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11749	Chromium	SM 3125 B-2009	Non Potable Water	CW_IMS

☐	11762	Cobalt	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11773	Copper	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11814	Gold	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11823	Iridium	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11562	Iron	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11563	Lead	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11565	Magnesium	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11566	Manganese	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11568	Molybdenum	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11863	Nickel	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11572	Palladium	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11573	Platinum	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11574	Potassium	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11924	Rhodium	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11925	Ruthenium	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11575	Selenium	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11930	Silica as SiO2	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11577	Silver	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11578	Sodium	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11580	Thallium	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11582	Tin	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11583	Titanium	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11586	Vanadium	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11587	Zinc	SM 3125 B-2009	Non Potable Water	CW_IMS
☐	11549	Aluminum	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	11550	Antimony	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	11982	Arsenic	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	11552	Barium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	11553	Beryllium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	11555	Boron	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	13053	Cadmium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	11557	Calcium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	13310	Cesium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	11558	Chromium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	11559	Cobalt	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	11560	Copper	SM 3125 B-2011	Non Potable Water	CW_IMS

☐	11989	Gold	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	11990	Iridium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	11992	Iron	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	12002	Lead	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	13054	Lithium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	1073	Magnesium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	932	Manganese	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	12006	Molybdenum	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	11569	Nickel	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	12022	Palladium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	12025	Platinum	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	12026	Potassium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	12029	Rhodium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	12030	Ruthenium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	12031	Selenium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	12033	Silica as SiO2	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	12034	Silver	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	12035	Sodium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	13055	Strontium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	12044	Thallium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	12045	Tin	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	12047	Titanium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	12049	Vanadium	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	12051	Zinc	SM 3125 B-2011	Non Potable Water	CW_IMS
☐	11630	Aluminum	SM 3500-AI B-2001	Non Potable Water	CW_UV-VIS
☐	11980	Aluminum	SM 3500-AI B-2011	Non Potable Water	CW_UV-VIS
☐	1133	Aluminum	SM 3500-AI D	Non Potable Water	CW_UV-VIS
☐	1134	Aluminum	SM 3500-AI D	Non Potable Water	CW_UV-VIS
☐	1135	Aluminum	SM 3500-AI D	Non Potable Water	CW_UV-VIS
☐	11658	Arsenic	SM 3500-As B-1997	Non Potable Water	CW_UV-VIS
☐	1137	Arsenic	SM 3500-As B-2011	Non Potable Water	CW_UV-VIS
☐	1136	Arsenic	SM 3500-As C	Non Potable Water	CW_UV-VIS
☐	1138	Beryllium	SM 3500-Be D	Non Potable Water	CW_UV-VIS
☐	1139	Beryllium	SM 3500-Be D	Non Potable Water	CW_UV-VIS
☐	11065	Calcium	SM 3500-Ca B	Non Potable Water	CW_TITR
☐	11706	Calcium	SM 3500-Ca B-1997	Non Potable Water	CW_TITR

☐	14295	Calcium	SM 3500-Ca B-2011	Non Potable Water	CW_TITR
☐	1142	Calcium	SM 3500-Ca D	Non Potable Water	CW_TITR
☐	1141	Calcium	SM 3500-Ca D	Non Potable Water	CW_TITR
☐	1140	Calcium	SM 3500-Ca D	Non Potable Water	CW_TITR
☐	1144	Cadmium	SM 3500-Cd D	Non Potable Water	CW_UV-VIS
☐	1143	Cadmium	SM 3500-Cd D	Non Potable Water	CW_UV-VIS
☐	11696	Cadmium	SM 3500-Cd D-1990	Non Potable Water	CW_UV-VIS
☐	1146	Chromium	SM 3500-Cr B	Non Potable Water	CW_UV-VIS
☐	10221	Chromium	SM 3500-Cr B	Non Potable Water	CW_UV-VIS
☐	1147	Chromium	SM 3500-Cr B-1997	Non Potable Water	CW_UV-VIS
☐	11414	Chromium VI	SM 3500-Cr B-1997	Non Potable Water	CW_UV-VIS
☐	11750	Chromium	SM 3500-Cr B-2009	Non Potable Water	CW_UV-VIS
☐	11617	Chromium VI	SM 3500-Cr B-2009	Non Potable Water	CW_UV-VIS
☐	1145	Chromium VI	SM 3500-Cr B-2011	Non Potable Water	CW_UV-VIS
☐	11740	Chromium VI	SM 3500-Cr C-2009	Non Potable Water	CW_IonC
☐	915	Chromium VI	SM 3500-Cr C-2011	Non Potable Water	CW_IonC
☐	1149	Chromium	SM 3500-Cr D	Non Potable Water	CW_UV-VIS
☐	1151	Chromium	SM 3500-Cr D	Non Potable Water	CW_UV-VIS
☐	1148	Chromium VI	SM 3500-Cr D	Non Potable Water	CW_UV-VIS
☐	1150	Chromium VI	SM 3500-Cr D	Non Potable Water	CW_UV-VIS
☐	1152	Copper	SM 3500-Cu B-2011	Non Potable Water	CW_UV-VIS
☐	11775	Copper	SM 3500-Cu C-1999	Non Potable Water	CW_UV-VIS
☐	1153	Copper	SM 3500-Cu C-2011	Non Potable Water	CW_UV-VIS
☐	1154	Copper	SM 3500-Cu E	Non Potable Water	CW_UV-VIS
☐	11831	Iron	SM 3500-Fe B-1997	Non Potable Water	CW_UV-VIS
☐	12495	Iron-(II) (Ferrous Iron)	SM 3500-Fe B-1997	Non Potable Water	CW_UV-VIS
☐	1155	Iron	SM 3500-Fe B-2011	Non Potable Water	CW_UV-VIS
☐	12461	Iron-(II) (Ferrous Iron)	SM 3500-Fe B-2011	Non Potable Water	CW_UV-VIS
☐	1157	Iron	SM 3500-Fe D	Non Potable Water	CW_UV-VIS
☐	1156	Iron	SM 3500-Fe D	Non Potable Water	CW_UV-VIS
☐	11918	Potassium	SM 3500-K B-1997	Non Potable Water	CW_AA/AE
☐	12027	Potassium	SM 3500-K B-2011	Non Potable Water	CW_AA/AE
☐	11919	Potassium	SM 3500-K C-1997	Non Potable Water	CW_ISE
☐	12028	Potassium	SM 3500-K C-2011	Non Potable Water	CW_ISE
☐	1159	Potassium	SM 3500-K D	Non Potable Water	CW_AA/AE
☐	1158	Potassium	SM 3500-K D	Non Potable Water	CW_AA/AE

☐	1160	Magnesium	SM 3500-Mg D	Non Potable Water	CW_GRAV
☐	1161	Magnesium	SM 3500-Mg D	Non Potable Water	CW_GRAV
☐	1163	Manganese	SM 3500-Mn B-1999	Non Potable Water	CW_UV-VIS
☐	1162	Manganese	SM 3500-Mn D	Non Potable Water	CW_UV-VIS
☐	1164	Sodium	SM 3500-Na B-1997	Non Potable Water	CW_AA/AE
☐	1165	Sodium	SM 3500-Na B-2011	Non Potable Water	CW_AA/AE
☐	1167	Lead	SM 3500-Pb B-1997	Non Potable Water	CW_UV-VIS
☐	12003	Lead	SM 3500-Pb B-2011	Non Potable Water	CW_UV-VIS
☐	1166	Lead	SM 3500-Pb D	Non Potable Water	CW_UV-VIS
☐	1168	Vanadium	SM 3500-V B-1997	Non Potable Water	CW_UV-VIS
☐	12050	Vanadium	SM 3500-V B-2011	Non Potable Water	CW_UV-VIS
☐	1169	Vanadium	SM 3500-V D	Non Potable Water	CW_UV-VIS
☐	1170	Zinc	SM 3500-Zn B-1997	Non Potable Water	CW_UV-VIS
☐	12052	Zinc	SM 3500-Zn B-2011	Non Potable Water	CW_UV-VIS
☐	1171	Zinc	SM 3500-Zn E	Non Potable Water	CW_UV-VIS
☐	1172	Zinc	SM 3500-Zn F	Non Potable Water	CW_UV-VIS
☐	1173	Zinc	SM 3500-Zn F	Non Potable Water	CW_UV-VIS
☐	12634	Orthophosphate as P	SM 4110 B-1997	Non Potable Water	CW_IonC
☐	14016	Bromate	SM 4110 B-2000	Non Potable Water	CW_IonC
☐	11683	Bromide	SM 4110 B-2000	Non Potable Water	CW_IonC
☐	14017	Chlorate	SM 4110 B-2000	Non Potable Water	CW_IonC
☐	11720	Chloride	SM 4110 B-2000	Non Potable Water	CW_IonC
☐	11805	Fluoride	SM 4110 B-2000	Non Potable Water	CW_IonC
☐	1225	Nitrate as N	SM 4110 B-2000	Non Potable Water	CW_IonC
☐	11878	Nitrate-nitrite	SM 4110 B-2000	Non Potable Water	CW_IonC
☐	11885	Nitrite as N	SM 4110 B-2000	Non Potable Water	CW_IonC
☐	1227	Orthophosphate as P	SM 4110 B-2000	Non Potable Water	CW_IonC
☐	1214	Sulfate	SM 4110 B-2000	Non Potable Water	CW_IonC
☐	14015	Bromate	SM 4110 B-2011	Non Potable Water	CW_IonC
☐	1208	Bromide	SM 4110 B-2011	Non Potable Water	CW_IonC
☐	14018	Chlorate	SM 4110 B-2011	Non Potable Water	CW_IonC
☐	1223	Chloride	SM 4110 B-2011	Non Potable Water	CW_IonC
☐	1224	Fluoride	SM 4110 B-2011	Non Potable Water	CW_IonC
☐	1211	Nitrate as N	SM 4110 B-2011	Non Potable Water	CW_IonC
☐	12012	Nitrate-nitrite	SM 4110 B-2011	Non Potable Water	CW_IonC
☐	1226	Nitrite as N	SM 4110 B-2011	Non Potable Water	CW_IonC

☐	1213	Orthophosphate as P	SM 4110 B-2011	Non Potable Water	CW_IonC
☐	12038	Sulfate	SM 4110 B-2011	Non Potable Water	CW_IonC
☐	11684	Bromide	SM 4110 C-2000	Non Potable Water	CW_IonC
☐	11721	Chloride	SM 4110 C-2000	Non Potable Water	CW_IonC
☐	11806	Fluoride	SM 4110 C-2000	Non Potable Water	CW_IonC
☐	11870	Nitrate as N	SM 4110 C-2000	Non Potable Water	CW_IonC
☐	11879	Nitrate-nitrite	SM 4110 C-2000	Non Potable Water	CW_IonC
☐	11886	Nitrite as N	SM 4110 C-2000	Non Potable Water	CW_IonC
☐	11899	Orthophosphate as P	SM 4110 C-2000	Non Potable Water	CW_IonC
☐	1221	Sulfate	SM 4110 C-2000	Non Potable Water	CW_IonC
☐	1215	Bromide	SM 4110 C-2011	Non Potable Water	CW_IonC
☐	1216	Chloride	SM 4110 C-2011	Non Potable Water	CW_IonC
☐	1217	Fluoride	SM 4110 C-2011	Non Potable Water	CW_IonC
☐	1218	Nitrate as N	SM 4110 C-2011	Non Potable Water	CW_IonC
☐	12013	Nitrate-nitrite	SM 4110 C-2011	Non Potable Water	CW_IonC
☐	1212	Nitrite as N	SM 4110 C-2011	Non Potable Water	CW_IonC
☐	1220	Orthophosphate as P	SM 4110 C-2011	Non Potable Water	CW_IonC
☐	12039	Sulfate	SM 4110 C-2011	Non Potable Water	CW_IonC
☐	11685	Bromide	SM 4110 D-2000	Non Potable Water	CW_IonC
☐	1222	Bromide	SM 4110 D-2011	Non Potable Water	CW_IonC
☐	11686	Bromide	SM 4140 B-1997	Non Potable Water	CW_UV-VIS
☐	11726	Chloride	SM 4140 B-1997	Non Potable Water	CW_UV-VIS
☐	11810	Fluoride	SM 4140 B-1997	Non Potable Water	CW_UV-VIS
☐	11871	Nitrate as N	SM 4140 B-1997	Non Potable Water	CW_UV-VIS
☐	11881	Nitrate-nitrite	SM 4140 B-1997	Non Potable Water	CW_UV-VIS
☐	11887	Nitrite as N	SM 4140 B-1997	Non Potable Water	CW_UV-VIS
☐	11900	Orthophosphate as P	SM 4140 B-1997	Non Potable Water	CW_UV-VIS
☐	1228	Sulfate	SM 4140 B-1997	Non Potable Water	CW_UV-VIS
☐	11983	Bromide	SM 4140 B-2011	Non Potable Water	CW_UV-VIS
☐	1209	Chloride	SM 4140 B-2011	Non Potable Water	CW_UV-VIS
☐	1210	Fluoride	SM 4140 B-2011	Non Potable Water	CW_UV-VIS
☐	12007	Nitrate as N	SM 4140 B-2011	Non Potable Water	CW_UV-VIS
☐	12014	Nitrate-nitrite	SM 4140 B-2011	Non Potable Water	CW_UV-VIS
☐	1219	Nitrite as N	SM 4140 B-2011	Non Potable Water	CW_UV-VIS
☐	12015	Orthophosphate as P	SM 4140 B-2011	Non Potable Water	CW_UV-VIS
☐	12040	Sulfate	SM 4140 B-2011	Non Potable Water	CW_UV-VIS

☐	11942	Sulfide	SM 4500 S2 ⁻ B-2000	Non Potable Water	CW_UV-VIS
☐	11943	Sulfide	SM 4500 S2 ⁻ C-2000	Non Potable Water	CW_UV-VIS
☐	1241	Boron	SM 4500-B B	Non Potable Water	CW_UV-VIS
☐	11678	Boron	SM 4500-B B-2000	Non Potable Water	CW_UV-VIS
☐	1240	Boron	SM 4500-B B-2011	Non Potable Water	CW_UV-VIS
☐	1242	Total residual chlorine	SM 4500-CI B	Non Potable Water	CW_TITR
☐	11730	Total residual chlorine	SM 4500-CI B-2000	Non Potable Water	CW_TITR
☐	11049	Chloride	SM 4500-CI B-2011	Non Potable Water	CW_TITR
☐	1245	Total residual chlorine	SM 4500-CI C	Non Potable Water	CW_TITR
☐	1246	Total residual chlorine	SM 4500-CI C	Non Potable Water	CW_TITR
☐	1248	Chloride	SM 4500-CI C-1993	Non Potable Water	CW_TITR
☐	11731	Total residual chlorine	SM 4500-CI C-2000	Non Potable Water	CW_TITR
☐	1247	Chloride	SM 4500-CI C-2011	Non Potable Water	CW_TITR
☐	1251	Total residual chlorine	SM 4500-CI D	Non Potable Water	CW_ISE
☐	11735	Free chlorine	SM 4500-CI D-2000	Non Potable Water	CW_TITR
☐	11728	Total residual chlorine	SM 4500-CI D-2000	Non Potable Water	CW_TITR
☐	1244	Chloride	SM 4500-CI D-2011	Non Potable Water	CW_TITR
☐	11984	Free chlorine	SM 4500-CI D-2011	Non Potable Water	CW_TITR
☐	13275	Total residual chlorine	SM 4500-CI D-2011	Non Potable Water	CW_TITR
☐	12484	Chloride	SM 4500-CI E-1993	Non Potable Water	CW_UV-VIS
☐	11736	Free chlorine	SM 4500-CI E-2000	Non Potable Water	CW_TITR
☐	11729	Total residual chlorine	SM 4500-CI E-2000	Non Potable Water	CW_TITR
☐	1254	Chloride	SM 4500-CI E-2011	Non Potable Water	CW_UV-VIS
☐	11985	Free chlorine	SM 4500-CI E-2011	Non Potable Water	CW_TITR
☐	11737	Free chlorine	SM 4500-CI F-2000	Non Potable Water	CW_TITR
☐	11732	Total residual chlorine	SM 4500-CI F-2000	Non Potable Water	CW_TITR
☐	11986	Free chlorine	SM 4500-CI F-2011	Non Potable Water	CW_TITR
☐	1257	Total residual chlorine	SM 4500-CI F-2011	Non Potable Water	CW_TITR
☐	1260	Total residual chlorine	SM 4500-CI G	Non Potable Water	CW_UV-VIS
☐	12967	Total residual chlorine	SM 4500-CI G-1989	Non Potable Water	CW_UV-VIS
☐	1259	Total residual chlorine	SM 4500-CI G-1993	Non Potable Water	CW_UV-VIS
☐	11738	Free chlorine	SM 4500-CI G-2000	Non Potable Water	CW_UV-VIS
☐	11733	Total residual chlorine	SM 4500-CI G-2000	Non Potable Water	CW_UV-VIS
☐	11987	Free chlorine	SM 4500-CI G-2011	Non Potable Water	CW_UV-VIS
☐	16498	Total chlorine	SM 4500-CI G-2011	Non Potable Water	CW_UV-VIS
☐	12066	Total residual chlorine	SM 4500-CI G-2011	Non Potable Water	CW_UV-VIS

☐	1263	Total residual chlorine	SM 4500-Cl H	Non Potable Water	CW_UV-VIS
☐	12615	Total residual chlorine	SM 4500-Cl I-1993	Non Potable Water	CW_ISE
☐	11716	Chloride	SM 4500-Cl ⁻ B-1997	Non Potable Water	CW_TITR
☐	11717	Chloride	SM 4500-Cl ⁻ C-1997	Non Potable Water	CW_TITR
☐	11719	Chloride	SM 4500-Cl ⁻ D-1997	Non Potable Water	CW_ISE
☐	1243	Chloride	SM 4500-Cl ⁻ E	Non Potable Water	CW_UV-VIS
☐	11718	Chloride	SM 4500-Cl ⁻ E-1997	Non Potable Water	CW_ISE
☐	12695	Cyanide, Manual Distillation	SM 4500-CN ⁻ B-1997	Non Potable Water	CW_UV-VIS
☐	11782	Cyanide, Manual Distillation	SM 4500-CN ⁻ B-1999	Non Potable Water	CW_UV-VIS
☐	1265	Cyanide, Manual Distillation	SM 4500-CN ⁻ B-2011	Non Potable Water	CW_UV-VIS
☐	1266	Total cyanide	SM 4500-CN ⁻ C	Non Potable Water	CW_UV-VIS
☐	1277	Total cyanide	SM 4500-CN ⁻ C	Non Potable Water	CW_UV-VIS
☐	11083	Total cyanide	SM 4500-CN ⁻ C	Non Potable Water	CW_UV-VIS
☐	1278	Total cyanide	SM 4500-CN ⁻ C-1990	Non Potable Water	CW_UV-VIS
☐	11082	Total cyanide	SM 4500-CN ⁻ C-1997	Non Potable Water	CW_UV-VIS
☐	11783	Total cyanide	SM 4500-CN ⁻ C-1999	Non Potable Water	CW_UV-VIS
☐	13909	Free cyanide	SM 4500-CN ⁻ C-2011	Non Potable Water	CW_UV-VIS
☐	1264	Total cyanide	SM 4500-CN ⁻ C-2011	Non Potable Water	CW_UV-VIS
☐	1268	Total cyanide	SM 4500-CN ⁻ D	Non Potable Water	CW_TITR
☐	1269	Total cyanide	SM 4500-CN ⁻ D	Non Potable Water	CW_TITR
☐	11784	Total cyanide	SM 4500-CN ⁻ D-1999	Non Potable Water	CW_TITR
☐	1267	Total cyanide	SM 4500-CN ⁻ D-2011	Non Potable Water	CW_TITR
☐	11085	Total cyanide	SM 4500-CN ⁻ E	Non Potable Water	CW_UV-VIS
☐	12697	Cyanide	SM 4500-CN ⁻ E-1990	Non Potable Water	CW_UV-VIS
☐	1273	Total cyanide	SM 4500-CN ⁻ E-1997	Non Potable Water	CW_UV-VIS
☐	12509	Cyanide	SM 4500-CN ⁻ E-1999	Non Potable Water	CW_UV-VIS
☐	11785	Total cyanide	SM 4500-CN ⁻ E-1999	Non Potable Water	CW_UV-VIS
☐	14246	Weak Acid Dissociable Cyanide	SM 4500-CN ⁻ E-1999	Non Potable Water	CW_UV-VIS
☐	12508	Cyanide	SM 4500-CN ⁻ E-2011	Non Potable Water	CW_UV-VIS
☐	1272	Total cyanide	SM 4500-CN ⁻ E-2011	Non Potable Water	CW_UV-VIS
☐	14247	Weak Acid Dissociable Cyanide	SM 4500-CN ⁻ E-2011	Non Potable Water	CW_UV-VIS
☐	11786	Total cyanide	SM 4500-CN ⁻ F-1999	Non Potable Water	CW_ISE
☐	1276	Total cyanide	SM 4500-CN ⁻ F-2011	Non Potable Water	CW_ISE
☐	1279	Total cyanide	SM 4500-CN ⁻ G	Non Potable Water	CW_UV-VIS
☐	13286	Amenable cyanide	SM 4500-CN ⁻ G-1999	Non Potable Water	CW_UV-VIS
☐	11796	Available Cyanide	SM 4500-CN ⁻ G-1999	Non Potable Water	CW_UV-VIS

☐	12881	Amenable cyanide	SM 4500-CN ⁻ G-2011	Non Potable Water	CW_UV-VIS
☐	11988	Available Cyanide	SM 4500-CN ⁻ G-2011	Non Potable Water	CW_UV-VIS
☐	1280	Total cyanide	SM 4500-CN ⁻ H	Non Potable Water	CW_UV-VIS
☐	1281	Total cyanide	SM 4500-CN ⁻ I	Non Potable Water	CW_UV-VIS
☐	12072	Weak Acid Dissociable Cyanide	SM 4500-CN ⁻ I	Non Potable Water	CW_UV-VIS
☐	13287	Weak Acid Dissociable Cyanide	SM 4500-CN ⁻ I-1997	Non Potable Water	CW_UV-VIS
☐	12496	Weak Acid Dissociable Cyanide	SM 4500-CN ⁻ I-2011	Non Potable Water	CW_UV-VIS
☐	19588	Thiocyanate	SM 4500-CN ⁻ M	Non Potable Water	CW_UV-VIS
☐	12078	Carbon dioxide	SM 4500-CO2 D-1997	Non Potable Water	CW_CALC
☐	11801	Fluoride	SM 4500-F ⁻ B-1997	Non Potable Water	CW_ISE
☐	1284	Fluoride	SM 4500-F ⁻ B-2011	Non Potable Water	CW_ISE
☐	1286	Fluoride	SM 4500-F ⁻ C-1994	Non Potable Water	CW_ISE
☐	11802	Fluoride	SM 4500-F ⁻ C-1997	Non Potable Water	CW_ISE
☐	1287	Fluoride	SM 4500-F ⁻ C-2011	Non Potable Water	CW_ISE
☐	11803	Fluoride	SM 4500-F ⁻ D-1997	Non Potable Water	CW_UV-VIS
☐	1290	Fluoride	SM 4500-F ⁻ D-2011	Non Potable Water	CW_UV-VIS
☐	11804	Fluoride	SM 4500-F ⁻ E-1997	Non Potable Water	CW_UV-VIS
☐	1293	Fluoride	SM 4500-F ⁻ E-2011	Non Potable Water	CW_UV-VIS
☐	1297	pH	SM 4500-H ⁺ B	Non Potable Water	CW_ISE
☐	1295	pH	SM 4500-H ⁺ B-1990	Non Potable Water	CW_ISE
☐	1298	pH	SM 4500-H ⁺ B-1996	Non Potable Water	CW_ISE
☐	11618	pH	SM 4500-H ⁺ B-2000	Non Potable Water	CW_ISE
☐	1296	pH	SM 4500-H ⁺ B-2011	Non Potable Water	CW_ISE
☐	1382	Ammonia Distillation	SM 4500-NH3 B-1990	Non Potable Water	CW_UV-VIS
☐	12899	Ammonia Distillation	SM 4500-NH3 B-1994	Non Potable Water	CW_UV-VIS
☐	11634	Ammonia Distillation	SM 4500-NH3 B-1997	Non Potable Water	CW_UV-VIS
☐	11087	Ammonia Distillation	SM 4500-NH3 B-1997	Non Potable Water	CW_UV-VIS
☐	1305	Ammonia Distillation	SM 4500-NH3 B-2011	Non Potable Water	CW_UV-VIS
☐	1384	Ammonia as N	SM 4500-NH3 C	Non Potable Water	CW_TITR
☐	1383	Ammonia as N	SM 4500-NH3 C-1990	Non Potable Water	CW_UV-VIS
☐	1307	Ammonia as N	SM 4500-NH3 C-1997	Non Potable Water	CW_TITR
☐	1306	Ammonia as N	SM 4500-NH3 C-2011	Non Potable Water	CW_TITR
☐	11994	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-NH3 C-2011	Non Potable Water	CW_TITR
☐	1386	Ammonia as N	SM 4500-NH3 D-1993	Non Potable Water	CW_ISE
☐	1309	Ammonia as N	SM 4500-NH3 D-1997	Non Potable Water	CW_ISE
☐	10901	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-NH3 D-1997	Non Potable Water	CW_ISE

☐	1308	Ammonia as N	SM 4500-NH3 D-2011	Non Potable Water	CW_ISE
☐	11995	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-NH3 D-2011	Non Potable Water	CW_ISE
☐	1388	Ammonia as N	SM 4500-NH3 E	Non Potable Water	CW_ISE
☐	1387	Ammonia as N	SM 4500-NH3 E-1990	Non Potable Water	CW_TITR
☐	11637	Ammonia as N	SM 4500-NH3 E-1997	Non Potable Water	CW_ISE
☐	11834	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-NH3 E-1997	Non Potable Water	CW_ISE
☐	1310	Ammonia as N	SM 4500-NH3 E-2011	Non Potable Water	CW_ISE
☐	11996	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-NH3 E-2011	Non Potable Water	CW_ISE
☐	11054	Ammonia as N	SM 4500-NH3 F-1990	Non Potable Water	CW_ISE
☐	1390	Ammonia as N	SM 4500-NH3 F-1994	Non Potable Water	CW_UV-VIS
☐	11638	Ammonia as N	SM 4500-NH3 F-1997	Non Potable Water	CW_UV-VIS
☐	11837	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-NH3 F-1997	Non Potable Water	CW_UV-VIS
☐	1389	Ammonia as N	SM 4500-NH3 F-2011	Non Potable Water	CW_UV-VIS
☐	11999	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-NH3 F-2011	Non Potable Water	CW_UV-VIS
☐	1311	Ammonia as N	SM 4500-NH3 G	Non Potable Water	CW_ISE
☐	11088	Ammonia as N	SM 4500-NH3 G	Non Potable Water	CW_ISE
☐	1312	Ammonia as N	SM 4500-NH3 G-1997	Non Potable Water	CW_ISE
☐	11835	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-NH3 G-1997	Non Potable Water	CW_ISE
☐	1391	Ammonia as N	SM 4500-NH3 G-2011	Non Potable Water	CW_UV-VIS
☐	11997	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-NH3 G-2011	Non Potable Water	CW_ISE
☐	1313	Ammonia as N	SM 4500-NH3 H	Non Potable Water	CW_UV-VIS
☐	1392	Ammonia as N	SM 4500-NH3 H-1990	Non Potable Water	CW_UV-VIS
☐	11639	Ammonia as N	SM 4500-NH3 H-1997	Non Potable Water	CW_UV-VIS
☐	11836	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-NH3 H-1997	Non Potable Water	CW_UV-VIS
☐	12069	Ammonia as N	SM 4500-NH3 H-2011	Non Potable Water	CW_UV-VIS
☐	11998	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-NH3 H-2011	Non Potable Water	CW_UV-VIS
☐	1317	Nitrite as N	SM 4500-NO2 ⁻ B	Non Potable Water	CW_UV-VIS
☐	1318	Nitrite as N	SM 4500-NO2 ⁻ B-1993	Non Potable Water	CW_UV-VIS
☐	1316	Nitrite as N	SM 4500-NO2 ⁻ B-2000	Non Potable Water	CW_UV-VIS
☐	1321	Nitrate as N	SM 4500-NO3 ⁻ D	Non Potable Water	CW_ISE
☐	1319	Nitrate as N	SM 4500-NO3 ⁻ D-2000	Non Potable Water	CW_ISE
☐	1320	Nitrate as N	SM 4500-NO3 ⁻ D-2000	Non Potable Water	CW_ISE
☐	12008	Nitrate as N	SM 4500-NO3 ⁻ D-2011	Non Potable Water	CW_ISE
☐	1323	Nitrate as N	SM 4500-NO3 ⁻ E	Non Potable Water	CW_UV-VIS
☐	1322	Nitrate as N	SM 4500-NO3 ⁻ E	Non Potable Water	CW_UV-VIS
☐	1324	Nitrate as N	SM 4500-NO3 ⁻ E-2000	Non Potable Water	CW_UV-VIS

☐	11874	Nitrate-nitrite	SM 4500-NO ₃ ⁻ E-2000	Non Potable Water	CW_UV-VIS
☐	11884	Nitrite as N	SM 4500-NO ₃ ⁻ E-2000	Non Potable Water	CW_UV-VIS
☐	12009	Nitrate-nitrite	SM 4500-NO ₃ ⁻ E-2011	Non Potable Water	CW_UV-VIS
☐	1315	Nitrite as N	SM 4500-NO ₃ ⁻ E-2011	Non Potable Water	CW_UV-VIS
☐	1325	Nitrate as N	SM 4500-NO ₃ ⁻ F	Non Potable Water	CW_UV-VIS
☐	1326	Nitrate as N	SM 4500-NO ₃ ⁻ F	Non Potable Water	CW_UV-VIS
☐	12159	Nitrite as N	SM 4500-NO ₃ ⁻ F	Non Potable Water	CW_UV-VIS
☐	11875	Nitrate-nitrite	SM 4500-NO ₃ ⁻ F-2000	Non Potable Water	CW_UV-VIS
☐	11883	Nitrite as N	SM 4500-NO ₃ ⁻ F-2000	Non Potable Water	CW_UV-VIS
☐	1327	Nitrate as N	SM 4500-NO ₃ ⁻ F-2011	Non Potable Water	CW_UV-VIS
☐	12010	Nitrate-nitrite	SM 4500-NO ₃ ⁻ F-2011	Non Potable Water	CW_UV-VIS
☐	1314	Nitrite as N	SM 4500-NO ₃ ⁻ F-2011	Non Potable Water	CW_UV-VIS
☐	11876	Nitrate-nitrite	SM 4500-NO ₃ ⁻ H-2000	Non Potable Water	CW_UV-VIS
☐	12011	Nitrate-nitrite	SM 4500-NO ₃ ⁻ H-2011	Non Potable Water	CW_UV-VIS
☐	16271	Nitrate-nitrite	SM 4500-NO ₃ ⁻ I-2011	Non Potable Water	CW_UV-VIS
☐	1301	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-Norg B	Non Potable Water	CW_UV-VIS
☐	12900	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-Norg B-1994	Non Potable Water	CW_UV-VIS
☐	1299	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-Norg B-1997	Non Potable Water	CW_UV-VIS
☐	1300	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-Norg B-2011	Non Potable Water	CW_UV-VIS
☐	1304	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-Norg C	Non Potable Water	CW_UV-VIS
☐	1302	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-Norg C-1997	Non Potable Water	CW_UV-VIS
☐	1303	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-Norg C-2011	Non Potable Water	CW_UV-VIS
☐	11841	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-Norg D-1997	Non Potable Water	CW_UV-VIS
☐	12000	Kjeldahl Nitrogen (Total Kjeldahl Nitrogen-TKN)	SM 4500-Norg D-2011	Non Potable Water	CW_UV-VIS
☐	11903	Oxygen, dissolved	SM 4500-O B-2001	Non Potable Water	CW_TITR
☐	12017	Oxygen, dissolved	SM 4500-O B-2011	Non Potable Water	CW_TITR
☐	1328	Oxygen, dissolved	SM 4500-O C-2001	Non Potable Water	CW_TITR
☐	1329	Oxygen, dissolved	SM 4500-O C-2011	Non Potable Water	CW_TITR
☐	11904	Oxygen, dissolved	SM 4500-O D-2001	Non Potable Water	CW_TITR
☐	12018	Oxygen, dissolved	SM 4500-O D-2011	Non Potable Water	CW_TITR
☐	11905	Oxygen, dissolved	SM 4500-O E-2001	Non Potable Water	CW_TITR
☐	12019	Oxygen, dissolved	SM 4500-O E-2011	Non Potable Water	CW_TITR
☐	11906	Oxygen, dissolved	SM 4500-O F-2001	Non Potable Water	CW_TITR
☐	12020	Oxygen, dissolved	SM 4500-O F-2011	Non Potable Water	CW_TITR
☐	1332	Oxygen, dissolved	SM 4500-O G	Non Potable Water	CW_ISE
☐	1333	Oxygen, dissolved	SM 4500-O G-1993	Non Potable Water	CW_ISE

☐	1330	Oxygen, dissolved	SM 4500-O G-2001	Non Potable Water	CW_ISE
☐	1331	Oxygen, dissolved	SM 4500-O G-2011	Non Potable Water	CW_ISE
☐	1334	Phosphorus, Total (Digestion)	SM 4500-P B 5-1988	Non Potable Water	CW_UV-VIS
☐	12902	Phosphorus, Total (Digestion)	SM 4500-P B 5-1993	Non Potable Water	CW_UV-VIS
☐	1335	Phosphorus, Total (Digestion)	SM 4500-P B 5-1999	Non Potable Water	CW_UV-VIS
☐	1336	Phosphorus, Total (Digestion)	SM 4500-P B 5-2011	Non Potable Water	CW_UV-VIS
☐	12479	Phosphorus, Total (Digestion)	SM 4500-P B-1997	Non Potable Water	CW_UV-VIS
☐	1338	Phosphorus, total	SM 4500-P D	Non Potable Water	CW_TITR
☐	1339	Phosphorus, total	SM 4500-P D	Non Potable Water	CW_TITR
☐	1337	Phosphorus, total	SM 4500-P D	Non Potable Water	CW_TITR
☐	1340	Orthophosphate as P	SM 4500-P E	Non Potable Water	CW_UV-VIS
☐	12903	Phosphorus, total	SM 4500-P E-1993	Non Potable Water	CW_UV-VIS
☐	12480	Phosphorus, total	SM 4500-P E-1997	Non Potable Water	CW_UV-VIS
☐	1344	Orthophosphate as P	SM 4500-P E-1999	Non Potable Water	CW_UV-VIS
☐	1341	Phosphorus, total	SM 4500-P E-1999	Non Potable Water	CW_UV-VIS
☐	1342	Orthophosphate as P	SM 4500-P E-2011	Non Potable Water	CW_UV-VIS
☐	1343	Phosphorus, total	SM 4500-P E-2011	Non Potable Water	CW_UV-VIS
☐	12483	Phosphorus, total	SM 4500-P F-1997	Non Potable Water	CW_UV-VIS
☐	1346	Orthophosphate as P	SM 4500-P F-1999	Non Potable Water	CW_UV-VIS
☐	1347	Phosphorus, total	SM 4500-P F-1999	Non Potable Water	CW_UV-VIS
☐	1348	Orthophosphate as P	SM 4500-P F-2011	Non Potable Water	CW_UV-VIS
☐	1349	Phosphorus, total	SM 4500-P F-2011	Non Potable Water	CW_UV-VIS
☐	11898	Orthophosphate as P	SM 4500-P G-1999	Non Potable Water	CW_UV-VIS
☐	11913	Phosphorus, total	SM 4500-P G-1999	Non Potable Water	CW_UV-VIS
☐	1350	Orthophosphate as P	SM 4500-P G-2011	Non Potable Water	CW_UV-VIS
☐	1351	Phosphorus, total	SM 4500-P G-2011	Non Potable Water	CW_UV-VIS
☐	11914	Phosphorus, total	SM 4500-P H-1999	Non Potable Water	CW_UV-VIS
☐	1345	Phosphorus, total	SM 4500-P H-2011	Non Potable Water	CW_UV-VIS
☐	1353	Sulfide	SM 4500-S2 ⁻ D	Non Potable Water	CW_UV-VIS
☐	1354	Sulfide	SM 4500-S2 ⁻ D	Non Potable Water	CW_UV-VIS
☐	11787	Sulfide	SM 4500-S2 ⁻ D-2000	Non Potable Water	CW_UV-VIS
☐	1352	Sulfide	SM 4500-S2 ⁻ D-2011	Non Potable Water	CW_UV-VIS
☐	1356	Sulfide	SM 4500-S2 ⁻ E	Non Potable Water	CW_TITR
☐	12482	Sulfide	SM 4500-S2 ⁻ F-1997	Non Potable Water	CW_TITR
☐	1357	Sulfide	SM 4500-S2 ⁻ F-2000	Non Potable Water	CW_TITR
☐	1358	Sulfide	SM 4500-S2 ⁻ F-2011	Non Potable Water	CW_TITR

☐	1355	Sulfide	SM 4500-S2 ⁻ F-2011	Non Potable Water	CW_TITR
☐	11944	Sulfide	SM 4500-S2 ⁻ G-2000	Non Potable Water	CW_ISE
☐	12043	Sulfide	SM 4500-S2 ⁻ G-2011	Non Potable Water	CW_ISE
☐	1360	Silica as SiO2	SM 4500-Si D	Non Potable Water	CW_UV-VIS
☐	1362	Silica as SiO2	SM 4500-Si E	Non Potable Water	CW_UV-VIS
☐	1365	Silica as SiO2	SM 4500-SiO2 C-1997	Non Potable Water	CW_UV-VIS
☐	1359	Silica as SiO2	SM 4500-SiO2 C-2011	Non Potable Water	CW_UV-VIS
☐	1366	Silica as SiO2	SM 4500-SiO2 D	Non Potable Water	CW_UV-VIS
☐	1367	Silica as SiO2	SM 4500-SiO2 E-1997	Non Potable Water	CW_UV-VIS
☐	1361	Silica as SiO2	SM 4500-SiO2 E-2011	Non Potable Water	CW_UV-VIS
☐	1363	Silica as SiO2	SM 4500-SiO2 F-1997	Non Potable Water	CW_UV-VIS
☐	1364	Silica as SiO2	SM 4500-SiO2 F-2011	Non Potable Water	CW_UV-VIS
☐	1368	Sulfite-SO3	SM 4500-SO3 ⁻ B-2000	Non Potable Water	CW_TITR
☐	1369	Sulfite-SO3	SM 4500-SO3 ⁻ B-2011	Non Potable Water	CW_UV-VIS
☐	12481	Sulfite-SO3	SM 4500-SO3 ⁻ B-96	Non Potable Water	CW_UV-VIS
☐	1370	Sulfate	SM 4500-SO4 ⁻ C-1997	Non Potable Water	CW_GRAV
☐	1371	Sulfate	SM 4500-SO4 ⁻ C-2011	Non Potable Water	CW_GRAV
☐	1372	Sulfate	SM 4500-SO4 ⁻ D-1997	Non Potable Water	CW_GRAV
☐	1375	Sulfate	SM 4500-SO4 ⁻ D-2011	Non Potable Water	CW_GRAV
☐	1378	Sulfate	SM 4500-SO4 ⁻ E-1997	Non Potable Water	CW_UV-VIS
☐	1376	Sulfate	SM 4500-SO4 ⁻ E-2011	Non Potable Water	CW_UV-VIS
☐	1381	Sulfate	SM 4500-SO4 ⁻ F-1997	Non Potable Water	CW_UV-VIS
☐	12036	Sulfate	SM 4500-SO4 ⁻ F-2011	Non Potable Water	CW_UV-VIS
☐	11940	Sulfate	SM 4500-SO4 ⁻ G-1997	Non Potable Water	CW_UV-VIS
☐	12037	Sulfate	SM 4500-SO4 ⁻ G-2011	Non Potable Water	CW_UV-VIS
☐	1395	Biochemical oxygen demand	SM 5210 B-1988	Non Potable Water	CW_ISE
☐	1396	Carbonaceous BOD, CBOD	SM 5210 B-1988	Non Potable Water	CW_ISE
☐	1397	Biochemical oxygen demand	SM 5210 B-1992	Non Potable Water	CW_ISE
☐	1398	Carbonaceous BOD, CBOD	SM 5210 B-1992	Non Potable Water	CW_ISE
☐	1402	Biochemical oxygen demand	SM 5210 B-1997	Non Potable Water	CW_ISE
☐	1399	Biochemical oxygen demand	SM 5210 B-1997	Non Potable Water	CW_ISE
☐	1403	Carbonaceous BOD, CBOD	SM 5210 B-1997	Non Potable Water	CW_ISE
☐	11619	Biochemical oxygen demand	SM 5210 B-2001	Non Potable Water	CW_ISE
☐	11620	Carbonaceous BOD, CBOD	SM 5210 B-2001	Non Potable Water	CW_ISE
☐	1401	Biochemical oxygen demand	SM 5210 B-2011	Non Potable Water	CW_ISE
☐	1400	Carbonaceous BOD, CBOD	SM 5210 B-2011	Non Potable Water	CW_ISE

☐	11710	Chemical oxygen demand	SM 5220 B-1997	Non Potable Water	CW_TITR
☐	1404	Chemical oxygen demand	SM 5220 B-2011	Non Potable Water	CW_TITR
☐	1406	Chemical oxygen demand	SM 5220 C	Non Potable Water	CW_TITR
☐	11711	Chemical oxygen demand	SM 5220 C-1997	Non Potable Water	CW_TITR
☐	1405	Chemical oxygen demand	SM 5220 C-2011	Non Potable Water	CW_TITR
☐	1409	Chemical oxygen demand	SM 5220 D	Non Potable Water	CW_UV-VIS
☐	1408	Chemical oxygen demand	SM 5220 D	Non Potable Water	CW_UV-VIS
☐	11712	Chemical oxygen demand	SM 5220 D-1997	Non Potable Water	CW_UV-VIS
☐	1407	Chemical oxygen demand	SM 5220 D-2011	Non Potable Water	CW_UV-VIS
☐	11144	Total organic carbon	SM 5310 B	Non Potable Water	CW_UV-VIS
☐	1413	Total organic carbon	SM 5310 B-1996	Non Potable Water	CW_UV-VIS
☐	12691	Dissolved organic carbon (DOC)	SM 5310 B-2000	Non Potable Water	CW_UV-VIS
☐	1412	Total organic carbon	SM 5310 B-2000	Non Potable Water	CW_UV-VIS
☐	11621	Total organic carbon	SM 5310 B-2000	Non Potable Water	CW_UV-VIS
☐	13263	Dissolved organic carbon (DOC)	SM 5310 B-2011	Non Potable Water	CW_UV-VIS
☐	11978	Total organic carbon	SM 5310 B-2011	Non Potable Water	CW_UV-VIS
☐	1416	Total organic carbon	SM 5310 C-2000	Non Potable Water	CW_UV-VIS
☐	14923	Dissolved organic carbon (DOC)	SM 5310 C-2011	Non Potable Water	CW_UV-VIS
☐	1419	Total organic carbon	SM 5310 C-2011	Non Potable Water	CW_UV-VIS
☐	12113	Total organic halides (TOX)	SM 5320 B	Non Potable Water	CIG2
☐	12709	Total organic halides (TOX)	SM 5320 B	Non Potable Water	CIG2
☐	1420	Oil & Grease	SM 5520 B-2001	Non Potable Water	CW_GRAV
☐	1421	Oil & Grease	SM 5520 B-2011	Non Potable Water	CW_GRAV
☐	11895	Oil & Grease	SM 5520 F-2001	Non Potable Water	CW_GRAV
☐	1422	Oil & Grease	SM 5520 F-2011	Non Potable Water	CW_GRAV
☐	11909	Total phenolics	SM 5530 B-2005	Non Potable Water	CW_UV-VIS
☐	11910	Total phenolics	SM 5530 D-2005	Non Potable Water	CW_UV-VIS
☐	1425	Surfactants - MBAS	SM 5540 C	Non Potable Water	CW_UV-VIS
☐	1423	Surfactants - MBAS	SM 5540 C-2000	Non Potable Water	CW_UV-VIS
☐	1424	Surfactants - MBAS	SM 5540 C-2011	Non Potable Water	CW_UV-VIS
☐	12537	Nonionic surfactants - CTAS	SM 5540 D-1993	Non Potable Water	CW_UV-VIS
☐	12685	Nonionic surfactants - CTAS	SM 5540 D-2000	Non Potable Water	CW_UV-VIS
☐	1429	UV 254	SM 5910 B-1994	Non Potable Water	CW_UV-VIS
☐	14251	UV 254	SM 5910 B-2011	Non Potable Water	CW_UV-VIS
☐	1647	1,1,1-Trichloroethane	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1678	1,1,1-Trichloroethane	SM 6210 B	Non Potable Water	CW_GCVOL

☐	1679	1,1,2,2-Tetrachloroethane	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1648	1,1,2,2-Tetrachloroethane	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1680	1,1,2-Trichloroethane	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1649	1,1,2-Trichloroethane	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1681	1,1-Dichloroethane	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1650	1,1-Dichloroethane	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1682	1,1-Dichloroethylene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1651	1,1-Dichloroethylene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1652	1,2-Dichlorobenzene (o-Dichlorobenzene)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1683	1,2-Dichlorobenzene (o-Dichlorobenzene)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1653	1,2-Dichloroethane (Ethylene dichloride)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1684	1,2-Dichloroethane (Ethylene dichloride)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1685	1,2-Dichloropropane	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1654	1,2-Dichloropropane	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1686	1,3-Dichlorobenzene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1655	1,3-Dichlorobenzene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1656	1,4-Dichlorobenzene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1687	1,4-Dichlorobenzene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1657	2-Chloroethyl vinyl ether	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1688	2-Chloroethyl vinyl ether	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1689	Benzene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1658	Benzene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1659	Bromodichloromethane	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1690	Bromodichloromethane	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1691	Bromoform	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1660	Bromoform	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1693	Carbon tetrachloride	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1662	Carbon tetrachloride	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1663	Chlorobenzene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1694	Chlorobenzene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1699	Chlorodibromomethane	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1668	Chlorodibromomethane	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1695	Chloroethane (Ethyl chloride)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1664	Chloroethane (Ethyl chloride)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1696	Chloroform	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1665	Chloroform	SM 6210 B	Non Potable Water	CW_GCVOL

☐	1698	cis-1,3-Dichloropropene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1667	cis-1,3-Dichloropropene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1670	Ethylbenzene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1701	Ethylbenzene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1692	Methyl bromide (Bromomethane)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1661	Methyl bromide (Bromomethane)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1666	Methyl chloride (Chloromethane)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1697	Methyl chloride (Chloromethane)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1700	Methylene chloride (Dichloromethane)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1669	Methylene chloride (Dichloromethane)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1702	Tetrachloroethylene (Perchloroethylene)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1671	Tetrachloroethylene (Perchloroethylene)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1672	Toluene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1703	Toluene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1673	trans-1,2-Dichloroethylene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1704	trans-1,2-Dichloroethylene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1705	trans-1,3-Dichloropropylene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1674	trans-1,3-Dichloropropylene	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1675	Trichloroethene (Trichloroethylene)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1706	Trichloroethene (Trichloroethylene)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1707	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1676	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1708	Vinyl chloride (chloroethene)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1677	Vinyl chloride (chloroethene)	SM 6210 B	Non Potable Water	CW_GCVOL
☐	1737	1,2-Dichlorobenzene (o-Dichlorobenzene)	SM 6220 B	Non Potable Water	CW_GC1
☐	1744	1,2-Dichlorobenzene (o-Dichlorobenzene)	SM 6220 B	Non Potable Water	COG1
☐	1738	1,3-Dichlorobenzene	SM 6220 B	Non Potable Water	CW_GC1
☐	1745	1,3-Dichlorobenzene	SM 6220 B	Non Potable Water	COG1
☐	1746	1,4-Dichlorobenzene	SM 6220 B	Non Potable Water	COG1
☐	1739	1,4-Dichlorobenzene	SM 6220 B	Non Potable Water	CW_GC1
☐	1740	Benzene	SM 6220 B	Non Potable Water	CW_GC1
☐	1747	Benzene	SM 6220 B	Non Potable Water	COG1
☐	1748	Chlorobenzene	SM 6220 B	Non Potable Water	COG1
☐	1741	Chlorobenzene	SM 6220 B	Non Potable Water	CW_GC1
☐	1749	Ethylbenzene	SM 6220 B	Non Potable Water	COG1
☐	1742	Ethylbenzene	SM 6220 B	Non Potable Water	CW_GC1

☐	1743	Toluene	SM 6220 B	Non Potable Water	CW_GC1
☐	1750	Toluene	SM 6220 B	Non Potable Water	COG1
☐	1779	1,1,1-Trichloroethane	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1751	1,1,1-Trichloroethane	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1752	1,1,2,2-Tetrachloroethane	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1780	1,1,2,2-Tetrachloroethane	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1781	1,1,2-Trichloroethane	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1753	1,1,2-Trichloroethane	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1782	1,1-Dichloroethane	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1754	1,1-Dichloroethane	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1755	1,1-Dichloroethylene	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1783	1,1-Dichloroethylene	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1756	1,2-Dichlorobenzene (o-Dichlorobenzene)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1784	1,2-Dichlorobenzene (o-Dichlorobenzene)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1757	1,2-Dichloroethane (Ethylene dichloride)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1785	1,2-Dichloroethane (Ethylene dichloride)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1758	1,2-Dichloropropane	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1786	1,2-Dichloropropane	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1759	1,3-Dichlorobenzene	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1787	1,3-Dichlorobenzene	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1788	1,4-Dichlorobenzene	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1760	1,4-Dichlorobenzene	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1761	2-Chloroethyl vinyl ether	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1789	2-Chloroethyl vinyl ether	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1790	Bromodichloromethane	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1762	Bromodichloromethane	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1763	Bromoform	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1791	Bromoform	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1793	Carbon tetrachloride	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1765	Carbon tetrachloride	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1794	Chlorobenzene	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1766	Chlorobenzene	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1771	Chlorodibromomethane	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1799	Chlorodibromomethane	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1767	Chloroethane (Ethyl chloride)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1795	Chloroethane (Ethyl chloride)	SM 6230 B	Non Potable Water	CW_GCVOL

☐	1768	Chloroform	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1796	Chloroform	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1770	cis-1,3-Dichloropropene	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1798	cis-1,3-Dichloropropene	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1772	Dichlorodifluoromethane (Freon-12)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1800	Dichlorodifluoromethane (Freon-12)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1764	Methyl bromide (Bromomethane)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1792	Methyl bromide (Bromomethane)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1769	Methyl chloride (Chloromethane)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1797	Methyl chloride (Chloromethane)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1773	Methylene chloride (Dichloromethane)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1801	Methylene chloride (Dichloromethane)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1802	Tetrachloroethylene (Perchloroethylene)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1774	Tetrachloroethylene (Perchloroethylene)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1775	trans-1,2-Dichloroethylene	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1803	trans-1,2-Dichloroethylene	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1804	Trichloroethene (Trichloroethylene)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1776	Trichloroethene (Trichloroethylene)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1777	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1805	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1778	Vinyl chloride (chloroethene)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	1806	Vinyl chloride (chloroethene)	SM 6230 B	Non Potable Water	CW_GCVOL
☐	2005	1,2,4-Trichlorobenzene	SM 6410 B	Non Potable Water	CW_GC1
☐	2153	1,2,4-Trichlorobenzene	SM 6410 B	Non Potable Water	CW_GC1
☐	2079	1,2,4-Trichlorobenzene	SM 6410 B	Non Potable Water	CW_GC1
☐	2154	1,2-Dichlorobenzene (o-Dichlorobenzene)	SM 6410 B	Non Potable Water	CW_GC1
☐	2080	1,2-Dichlorobenzene (o-Dichlorobenzene)	SM 6410 B	Non Potable Water	CW_GC1
☐	2006	1,2-Dichlorobenzene (o-Dichlorobenzene)	SM 6410 B	Non Potable Water	CW_GC1
☐	2155	1,3-Dichlorobenzene	SM 6410 B	Non Potable Water	CW_GC1
☐	2081	1,3-Dichlorobenzene	SM 6410 B	Non Potable Water	CW_GC1
☐	2007	1,3-Dichlorobenzene	SM 6410 B	Non Potable Water	CW_GC1
☐	2008	1,4-Dichlorobenzene	SM 6410 B	Non Potable Water	CW_GC1
☐	2156	1,4-Dichlorobenzene	SM 6410 B	Non Potable Water	CW_GC1
☐	2082	1,4-Dichlorobenzene	SM 6410 B	Non Potable Water	CW_GC1
☐	2042	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	SM 6410 B	Non Potable Water	CW_GC1
☐	2190	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	SM 6410 B	Non Potable Water	CW_GC1

☐	2116	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	SM 6410 B	Non Potable Water	CW_GC1
☐	2157	2,4,6-Trichlorophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2083	2,4,6-Trichlorophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2009	2,4,6-Trichlorophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2084	2,4-Dichlorophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2158	2,4-Dichlorophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2010	2,4-Dichlorophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2085	2,4-Dimethylphenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2011	2,4-Dimethylphenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2159	2,4-Dimethylphenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2086	2,4-Dinitrophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2160	2,4-Dinitrophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2012	2,4-Dinitrophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2013	2,4-Dinitrotoluene (2,4-DNT)	SM 6410 B	Non Potable Water	CW_GC1
☐	2087	2,4-Dinitrotoluene (2,4-DNT)	SM 6410 B	Non Potable Water	CW_GC1
☐	2161	2,4-Dinitrotoluene (2,4-DNT)	SM 6410 B	Non Potable Water	CW_GC1
☐	2162	2,6-Dinitrotoluene (2,6-DNT)	SM 6410 B	Non Potable Water	CW_GC1
☐	2088	2,6-Dinitrotoluene (2,6-DNT)	SM 6410 B	Non Potable Water	CW_GC1
☐	2014	2,6-Dinitrotoluene (2,6-DNT)	SM 6410 B	Non Potable Water	CW_GC1
☐	2089	2-Chloronaphthalene	SM 6410 B	Non Potable Water	CW_GC1
☐	2163	2-Chloronaphthalene	SM 6410 B	Non Potable Water	CW_GC1
☐	2015	2-Chloronaphthalene	SM 6410 B	Non Potable Water	CW_GC1
☐	2016	2-Chlorophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2090	2-Chlorophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2164	2-Chlorophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2017	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	SM 6410 B	Non Potable Water	CW_GC1
☐	2091	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	SM 6410 B	Non Potable Water	CW_GC1
☐	2165	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	SM 6410 B	Non Potable Water	CW_GC1
☐	2092	2-Nitrophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2166	2-Nitrophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2018	2-Nitrophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2019	3,3'-Dichlorobenzidine	SM 6410 B	Non Potable Water	CW_GC1
☐	2093	3,3'-Dichlorobenzidine	SM 6410 B	Non Potable Water	CW_GC1
☐	2167	3,3'-Dichlorobenzidine	SM 6410 B	Non Potable Water	CW_GC1
☐	2168	4,4'-DDD	SM 6410 B	Non Potable Water	CW_GC1
☐	2020	4,4'-DDD	SM 6410 B	Non Potable Water	CW_GC1

☐	2094	4,4'-DDD	SM 6410 B	Non Potable Water	CW_GC1
☐	2021	4,4'-DDE	SM 6410 B	Non Potable Water	CW_GC1
☐	2095	4,4'-DDE	SM 6410 B	Non Potable Water	CW_GC1
☐	2169	4,4'-DDE	SM 6410 B	Non Potable Water	CW_GC1
☐	2096	4,4'-DDT	SM 6410 B	Non Potable Water	CW_GC1
☐	2170	4,4'-DDT	SM 6410 B	Non Potable Water	CW_GC1
☐	2022	4,4'-DDT	SM 6410 B	Non Potable Water	CW_GC1
☐	2171	4-Bromophenyl phenyl ether	SM 6410 B	Non Potable Water	CW_GC1
☐	2097	4-Bromophenyl phenyl ether	SM 6410 B	Non Potable Water	CW_GC1
☐	2023	4-Bromophenyl phenyl ether	SM 6410 B	Non Potable Water	CW_GC1
☐	2172	4-Chloro-3-methylphenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2098	4-Chloro-3-methylphenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2024	4-Chloro-3-methylphenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2025	4-Chlorophenyl phenylether	SM 6410 B	Non Potable Water	CW_GC1
☐	2173	4-Chlorophenyl phenylether	SM 6410 B	Non Potable Water	CW_GC1
☐	2099	4-Chlorophenyl phenylether	SM 6410 B	Non Potable Water	CW_GC1
☐	2026	4-Nitrophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2100	4-Nitrophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2174	4-Nitrophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2175	Acenaphthene	SM 6410 B	Non Potable Water	CW_GC1
☐	2101	Acenaphthene	SM 6410 B	Non Potable Water	CW_GC1
☐	2027	Acenaphthene	SM 6410 B	Non Potable Water	CW_GC1
☐	2102	Acenaphthylene	SM 6410 B	Non Potable Water	CW_GC1
☐	2176	Acenaphthylene	SM 6410 B	Non Potable Water	CW_GC1
☐	2028	Acenaphthylene	SM 6410 B	Non Potable Water	CW_GC1
☐	2029	Aldrin	SM 6410 B	Non Potable Water	CW_GC1
☐	2177	Aldrin	SM 6410 B	Non Potable Water	CW_GC1
☐	2103	Aldrin	SM 6410 B	Non Potable Water	CW_GC1
☐	2104	alpha-BHC (alpha-Hexachlorocyclohexane)	SM 6410 B	Non Potable Water	CW_GC1
☐	2030	alpha-BHC (alpha-Hexachlorocyclohexane)	SM 6410 B	Non Potable Water	CW_GC1
☐	2178	alpha-BHC (alpha-Hexachlorocyclohexane)	SM 6410 B	Non Potable Water	CW_GC1
☐	2179	Anthracene	SM 6410 B	Non Potable Water	CW_GC1
☐	2031	Anthracene	SM 6410 B	Non Potable Water	CW_GC1
☐	2105	Anthracene	SM 6410 B	Non Potable Water	CW_GC1
☐	2032	Benzidine	SM 6410 B	Non Potable Water	CW_GC1
☐	2180	Benzidine	SM 6410 B	Non Potable Water	CW_GC1

☐	2106	Benzidine	SM 6410 B	Non Potable Water	CW_GC1
☐	2181	Benzo(a)anthracene	SM 6410 B	Non Potable Water	CW_GC1
☐	2033	Benzo(a)anthracene	SM 6410 B	Non Potable Water	CW_GC1
☐	2107	Benzo(a)anthracene	SM 6410 B	Non Potable Water	CW_GC1
☐	2034	Benzo(a)pyrene	SM 6410 B	Non Potable Water	CW_GC1
☐	2108	Benzo(a)pyrene	SM 6410 B	Non Potable Water	CW_GC1
☐	2182	Benzo(a)pyrene	SM 6410 B	Non Potable Water	CW_GC1
☐	2183	Benzo(b)fluoranthene	SM 6410 B	Non Potable Water	CW_GC1
☐	2035	Benzo(b)fluoranthene	SM 6410 B	Non Potable Water	CW_GC1
☐	2109	Benzo(b)fluoranthene	SM 6410 B	Non Potable Water	CW_GC1
☐	2184	Benzo(g,h,i)perylene	SM 6410 B	Non Potable Water	CW_GC1
☐	2036	Benzo(g,h,i)perylene	SM 6410 B	Non Potable Water	CW_GC1
☐	2110	Benzo(g,h,i)perylene	SM 6410 B	Non Potable Water	CW_GC1
☐	2185	Benzo(k)fluoranthene	SM 6410 B	Non Potable Water	CW_GC1
☐	2111	Benzo(k)fluoranthene	SM 6410 B	Non Potable Water	CW_GC1
☐	2037	Benzo(k)fluoranthene	SM 6410 B	Non Potable Water	CW_GC1
☐	2113	beta-BHC (beta-Hexachlorocyclohexane)	SM 6410 B	Non Potable Water	CW_GC1
☐	2039	beta-BHC (beta-Hexachlorocyclohexane)	SM 6410 B	Non Potable Water	CW_GC1
☐	2187	beta-BHC (beta-Hexachlorocyclohexane)	SM 6410 B	Non Potable Water	CW_GC1
☐	2040	bis(2-Chloroethoxy)methane	SM 6410 B	Non Potable Water	CW_GC1
☐	2114	bis(2-Chloroethoxy)methane	SM 6410 B	Non Potable Water	CW_GC1
☐	2188	bis(2-Chloroethoxy)methane	SM 6410 B	Non Potable Water	CW_GC1
☐	2041	bis(2-Chloroethyl) ether	SM 6410 B	Non Potable Water	CW_GC1
☐	2189	bis(2-Chloroethyl) ether	SM 6410 B	Non Potable Water	CW_GC1
☐	2115	bis(2-Chloroethyl) ether	SM 6410 B	Non Potable Water	CW_GC1
☐	2186	Butyl benzyl phthalate	SM 6410 B	Non Potable Water	CW_GC1
☐	2038	Butyl benzyl phthalate	SM 6410 B	Non Potable Water	CW_GC1
☐	2112	Butyl benzyl phthalate	SM 6410 B	Non Potable Water	CW_GC1
☐	2044	Chlordane (tech.)(N.O.S.)	SM 6410 B	Non Potable Water	CW_GC1
☐	2045	Chrysene	SM 6410 B	Non Potable Water	CW_GC1
☐	2119	Chrysene	SM 6410 B	Non Potable Water	CW_GC1
☐	2193	Chrysene	SM 6410 B	Non Potable Water	CW_GC1
☐	2194	delta-BHC	SM 6410 B	Non Potable Water	CW_GC1
☐	2046	delta-BHC	SM 6410 B	Non Potable Water	CW_GC1
☐	2120	delta-BHC	SM 6410 B	Non Potable Water	CW_GC1
☐	2191	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	SM 6410 B	Non Potable Water	CW_GC1

☐	2043	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	SM 6410 B	Non Potable Water	CW_GC1
☐	2117	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	SM 6410 B	Non Potable Water	CW_GC1
☐	2047	Dibenz(a,h) anthracene	SM 6410 B	Non Potable Water	CW_GC1
☐	2195	Dibenz(a,h) anthracene	SM 6410 B	Non Potable Water	CW_GC1
☐	2121	Dibenz(a,h) anthracene	SM 6410 B	Non Potable Water	CW_GC1
☐	2122	Dieldrin	SM 6410 B	Non Potable Water	CW_GC1
☐	2196	Dieldrin	SM 6410 B	Non Potable Water	CW_GC1
☐	2048	Dieldrin	SM 6410 B	Non Potable Water	CW_GC1
☐	2197	Diethyl phthalate	SM 6410 B	Non Potable Water	CW_GC1
☐	2123	Diethyl phthalate	SM 6410 B	Non Potable Water	CW_GC1
☐	2049	Diethyl phthalate	SM 6410 B	Non Potable Water	CW_GC1
☐	2050	Dimethyl phthalate	SM 6410 B	Non Potable Water	CW_GC1
☐	2124	Dimethyl phthalate	SM 6410 B	Non Potable Water	CW_GC1
☐	2198	Dimethyl phthalate	SM 6410 B	Non Potable Water	CW_GC1
☐	2125	Di-n-butyl phthalate	SM 6410 B	Non Potable Water	CW_GC1
☐	2051	Di-n-butyl phthalate	SM 6410 B	Non Potable Water	CW_GC1
☐	2199	Di-n-butyl phthalate	SM 6410 B	Non Potable Water	CW_GC1
☐	2126	Di-n-octyl phthalate	SM 6410 B	Non Potable Water	CW_GC1
☐	2200	Di-n-octyl phthalate	SM 6410 B	Non Potable Water	CW_GC1
☐	2052	Di-n-octyl phthalate	SM 6410 B	Non Potable Water	CW_GC1
☐	2201	Endosulfan I	SM 6410 B	Non Potable Water	CW_GC1
☐	2053	Endosulfan I	SM 6410 B	Non Potable Water	CW_GC1
☐	2127	Endosulfan I	SM 6410 B	Non Potable Water	CW_GC1
☐	2054	Endosulfan II	SM 6410 B	Non Potable Water	CW_GC1
☐	2128	Endosulfan II	SM 6410 B	Non Potable Water	CW_GC1
☐	2202	Endosulfan II	SM 6410 B	Non Potable Water	CW_GC1
☐	2129	Endosulfan sulfate	SM 6410 B	Non Potable Water	CW_GC1
☐	2203	Endosulfan sulfate	SM 6410 B	Non Potable Water	CW_GC1
☐	2055	Endosulfan sulfate	SM 6410 B	Non Potable Water	CW_GC1
☐	2130	Endrin	SM 6410 B	Non Potable Water	CW_GC1
☐	2204	Endrin	SM 6410 B	Non Potable Water	CW_GC1
☐	2056	Endrin	SM 6410 B	Non Potable Water	CW_GC1
☐	2205	Endrin aldehyde	SM 6410 B	Non Potable Water	CW_GC1
☐	2057	Endrin aldehyde	SM 6410 B	Non Potable Water	CW_GC1
☐	2131	Endrin aldehyde	SM 6410 B	Non Potable Water	CW_GC1
☐	2206	Fluoranthene	SM 6410 B	Non Potable Water	CW_GC1

☐	2132	Fluoranthene	SM 6410 B	Non Potable Water	CW_GC1
☐	2058	Fluoranthene	SM 6410 B	Non Potable Water	CW_GC1
☐	2133	Fluorene	SM 6410 B	Non Potable Water	CW_GC1
☐	2207	Fluorene	SM 6410 B	Non Potable Water	CW_GC1
☐	2059	Fluorene	SM 6410 B	Non Potable Water	CW_GC1
☐	2134	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	SM 6410 B	Non Potable Water	CW_GC1
☐	2208	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	SM 6410 B	Non Potable Water	CW_GC1
☐	2060	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	SM 6410 B	Non Potable Water	CW_GC1
☐	2135	Heptachlor	SM 6410 B	Non Potable Water	CW_GC1
☐	2209	Heptachlor	SM 6410 B	Non Potable Water	CW_GC1
☐	2061	Heptachlor	SM 6410 B	Non Potable Water	CW_GC1
☐	2210	Heptachlor epoxide	SM 6410 B	Non Potable Water	CW_GC1
☐	2062	Heptachlor epoxide	SM 6410 B	Non Potable Water	CW_GC1
☐	2136	Heptachlor epoxide	SM 6410 B	Non Potable Water	CW_GC1
☐	2063	Hexachlorobenzene	SM 6410 B	Non Potable Water	CW_GC1
☐	2211	Hexachlorobenzene	SM 6410 B	Non Potable Water	CW_GC1
☐	2137	Hexachlorobenzene	SM 6410 B	Non Potable Water	CW_GC1
☐	2138	Hexachlorobutadiene	SM 6410 B	Non Potable Water	CW_GC1
☐	2212	Hexachlorobutadiene	SM 6410 B	Non Potable Water	CW_GC1
☐	2064	Hexachlorobutadiene	SM 6410 B	Non Potable Water	CW_GC1
☐	2065	Hexachlorocyclopentadiene	SM 6410 B	Non Potable Water	CW_GC1
☐	2213	Hexachlorocyclopentadiene	SM 6410 B	Non Potable Water	CW_GC1
☐	2139	Hexachlorocyclopentadiene	SM 6410 B	Non Potable Water	CW_GC1
☐	2140	Hexachloroethane	SM 6410 B	Non Potable Water	CW_GC1
☐	2066	Hexachloroethane	SM 6410 B	Non Potable Water	CW_GC1
☐	2214	Hexachloroethane	SM 6410 B	Non Potable Water	CW_GC1
☐	2141	Indeno(1,2,3-cd) pyrene	SM 6410 B	Non Potable Water	CW_GC1
☐	2067	Indeno(1,2,3-cd) pyrene	SM 6410 B	Non Potable Water	CW_GC1
☐	2215	Indeno(1,2,3-cd) pyrene	SM 6410 B	Non Potable Water	CW_GC1
☐	2142	Isophorone	SM 6410 B	Non Potable Water	CW_GC1
☐	2216	Isophorone	SM 6410 B	Non Potable Water	CW_GC1
☐	2068	Isophorone	SM 6410 B	Non Potable Water	CW_GC1
☐	2069	Naphthalene	SM 6410 B	Non Potable Water	CW_GC1
☐	2143	Naphthalene	SM 6410 B	Non Potable Water	CW_GC1
☐	2217	Naphthalene	SM 6410 B	Non Potable Water	CW_GC1
☐	2070	Nitrobenzene	SM 6410 B	Non Potable Water	CW_GC1

☐	2144	Nitrobenzene	SM 6410 B	Non Potable Water	CW_GC1
☐	2218	Nitrobenzene	SM 6410 B	Non Potable Water	CW_GC1
☐	2219	n-Nitrosodimethylamine	SM 6410 B	Non Potable Water	CW_GC1
☐	2071	n-Nitrosodimethylamine	SM 6410 B	Non Potable Water	CW_GC1
☐	2145	n-Nitrosodimethylamine	SM 6410 B	Non Potable Water	CW_GC1
☐	2146	n-Nitrosodi-n-propylamine	SM 6410 B	Non Potable Water	CW_GC1
☐	2072	n-Nitrosodi-n-propylamine	SM 6410 B	Non Potable Water	CW_GC1
☐	2220	n-Nitrosodi-n-propylamine	SM 6410 B	Non Potable Water	CW_GC1
☐	2147	n-Nitrosodiphenylamine	SM 6410 B	Non Potable Water	CW_GC1
☐	2073	n-Nitrosodiphenylamine	SM 6410 B	Non Potable Water	CW_GC1
☐	2221	n-Nitrosodiphenylamine	SM 6410 B	Non Potable Water	CW_GC1
☐	2222	Pentachlorophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2074	Pentachlorophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2148	Pentachlorophenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2223	Phenanthrene	SM 6410 B	Non Potable Water	CW_GC1
☐	2149	Phenanthrene	SM 6410 B	Non Potable Water	CW_GC1
☐	2075	Phenanthrene	SM 6410 B	Non Potable Water	CW_GC1
☐	2150	Phenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2224	Phenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2076	Phenol	SM 6410 B	Non Potable Water	CW_GC1
☐	2225	Pyrene	SM 6410 B	Non Potable Water	CW_GC1
☐	2077	Pyrene	SM 6410 B	Non Potable Water	CW_GC1
☐	2151	Pyrene	SM 6410 B	Non Potable Water	CW_GC1
☐	2226	Toxaphene (Chlorinated camphene)	SM 6410 B	Non Potable Water	CW_GC1
☐	2078	Toxaphene (Chlorinated camphene)	SM 6410 B	Non Potable Water	CW_GC1
☐	2152	Toxaphene (Chlorinated camphene)	SM 6410 B	Non Potable Water	CW_GC1
☐	2228	2,4,6-Trichlorophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2250	2,4,6-Trichlorophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2239	2,4,6-Trichlorophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2251	2,4-Dichlorophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2229	2,4-Dichlorophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2240	2,4-Dichlorophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2241	2,4-Dimethylphenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2252	2,4-Dimethylphenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2230	2,4-Dimethylphenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2231	2,4-Dinitrophenol	SM 6420 B	Non Potable Water	CW_GC1

☐	2242	2,4-Dinitrophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2253	2,4-Dinitrophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2254	2-Chlorophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2243	2-Chlorophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2232	2-Chlorophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2233	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	SM 6420 B	Non Potable Water	CW_GC1
☐	2255	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	SM 6420 B	Non Potable Water	CW_GC1
☐	2244	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	SM 6420 B	Non Potable Water	CW_GC1
☐	2245	2-Nitrophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2256	2-Nitrophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2234	2-Nitrophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2235	4-Chloro-3-methylphenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2246	4-Chloro-3-methylphenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2257	4-Chloro-3-methylphenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2258	4-Nitrophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2236	4-Nitrophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2247	4-Nitrophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2248	Pentachlorophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2237	Pentachlorophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2259	Pentachlorophenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2249	Phenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2238	Phenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2260	Phenol	SM 6420 B	Non Potable Water	CW_GC1
☐	2264	Acenaphthene	SM 6440 B	Non Potable Water	CW_hplc
☐	2296	Acenaphthene	SM 6440 B	Non Potable Water	CW_HPLC
☐	2265	Acenaphthylene	SM 6440 B	Non Potable Water	CW_hplc
☐	2297	Acenaphthylene	SM 6440 B	Non Potable Water	CW_HPLC
☐	2298	Anthracene	SM 6440 B	Non Potable Water	CW_HPLC
☐	2266	Anthracene	SM 6440 B	Non Potable Water	CW_hplc
☐	2267	Benzo(a)anthracene	SM 6440 B	Non Potable Water	CW_hplc
☐	2299	Benzo(a)anthracene	SM 6440 B	Non Potable Water	CW_HPLC
☐	2268	Benzo(a)pyrene	SM 6440 B	Non Potable Water	CW_hplc
☐	2300	Benzo(a)pyrene	SM 6440 B	Non Potable Water	CW_HPLC
☐	2301	Benzo(b)fluoranthene	SM 6440 B	Non Potable Water	CW_HPLC
☐	2269	Benzo(b)fluoranthene	SM 6440 B	Non Potable Water	CW_hplc
☐	2270	Benzo(g,h,i)perylene	SM 6440 B	Non Potable Water	CW_hplc

☐	2302	Benzo(g,h,i)perylene	SM 6440 B	Non Potable Water	CW_HPLC
☐	2303	Benzo(k)fluoranthene	SM 6440 B	Non Potable Water	CW_HPLC
☐	2271	Benzo(k)fluoranthene	SM 6440 B	Non Potable Water	CW_hplc
☐	2272	Chrysene	SM 6440 B	Non Potable Water	CW_hplc
☐	2304	Chrysene	SM 6440 B	Non Potable Water	CW_HPLC
☐	2305	Dibenz(a,h) anthracene	SM 6440 B	Non Potable Water	CW_HPLC
☐	2273	Dibenz(a,h) anthracene	SM 6440 B	Non Potable Water	CW_hplc
☐	2306	Fluoranthene	SM 6440 B	Non Potable Water	CW_HPLC
☐	2274	Fluoranthene	SM 6440 B	Non Potable Water	CW_hplc
☐	2275	Fluorene	SM 6440 B	Non Potable Water	CW_hplc
☐	2307	Fluorene	SM 6440 B	Non Potable Water	CW_HPLC
☐	2276	Indeno(1,2,3-cd) pyrene	SM 6440 B	Non Potable Water	CW_hplc
☐	2308	Indeno(1,2,3-cd) pyrene	SM 6440 B	Non Potable Water	CW_HPLC
☐	2277	Naphthalene	SM 6440 B	Non Potable Water	CW_hplc
☐	2309	Naphthalene	SM 6440 B	Non Potable Water	CW_HPLC
☐	2278	Phenanthrene	SM 6440 B	Non Potable Water	CW_hplc
☐	2310	Phenanthrene	SM 6440 B	Non Potable Water	CW_HPLC
☐	2279	Pyrene	SM 6440 B	Non Potable Water	CW_hplc
☐	2311	Pyrene	SM 6440 B	Non Potable Water	CW_HPLC
☐	2358	4,4'-DDD	SM 6630 B	Non Potable Water	CW_GC1
☐	2339	4,4'-DDD	SM 6630 B	Non Potable Water	CW_GC1
☐	2320	4,4'-DDD	SM 6630 B	Non Potable Water	CW_GC1
☐	2359	4,4'-DDE	SM 6630 B	Non Potable Water	CW_GC1
☐	2321	4,4'-DDE	SM 6630 B	Non Potable Water	CW_GC1
☐	2340	4,4'-DDE	SM 6630 B	Non Potable Water	CW_GC1
☐	2322	4,4'-DDT	SM 6630 B	Non Potable Water	CW_GC1
☐	2341	4,4'-DDT	SM 6630 B	Non Potable Water	CW_GC1
☐	2360	4,4'-DDT	SM 6630 B	Non Potable Water	CW_GC1
☐	2361	Aldrin	SM 6630 B	Non Potable Water	CW_GC1
☐	2342	Aldrin	SM 6630 B	Non Potable Water	CW_GC1
☐	2323	Aldrin	SM 6630 B	Non Potable Water	CW_GC1
☐	2362	alpha-BHC (alpha-Hexachlorocyclohexane)	SM 6630 B	Non Potable Water	CW_GC1
☐	2324	alpha-BHC (alpha-Hexachlorocyclohexane)	SM 6630 B	Non Potable Water	CW_GC1
☐	2343	alpha-BHC (alpha-Hexachlorocyclohexane)	SM 6630 B	Non Potable Water	CW_GC1
	2363	Captan	SM 6630 B	Non Potable Water	CW_GC1
	2325	Captan	SM 6630 B	Non Potable Water	CW_GC1

	2344	Captan	SM 6630 B	Non Potable Water	CW_GC1
	2326	Chlordane (tech.)(N.O.S.)	SM 6630 B	Non Potable Water	CW_GC1
	2327	Dichloran	SM 6630 B	Non Potable Water	CW_GC1
	2365	Dichloran	SM 6630 B	Non Potable Water	CW_GC1
	2346	Dichloran	SM 6630 B	Non Potable Water	CW_GC1
	2328	Dieldrin	SM 6630 B	Non Potable Water	CW_GC1
	2347	Dieldrin	SM 6630 B	Non Potable Water	CW_GC1
	2366	Dieldrin	SM 6630 B	Non Potable Water	CW_GC1
	2348	Endosulfan I	SM 6630 B	Non Potable Water	CW_GC1
	2367	Endosulfan I	SM 6630 B	Non Potable Water	CW_GC1
	2329	Endosulfan I	SM 6630 B	Non Potable Water	CW_GC1
	2349	Endrin	SM 6630 B	Non Potable Water	CW_GC1
	2368	Endrin	SM 6630 B	Non Potable Water	CW_GC1
	2330	Endrin	SM 6630 B	Non Potable Water	CW_GC1
	2369	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	SM 6630 B	Non Potable Water	CW_GC1
	2331	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	SM 6630 B	Non Potable Water	CW_GC1
	2350	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	SM 6630 B	Non Potable Water	CW_GC1
	2370	Heptachlor	SM 6630 B	Non Potable Water	CW_GC1
	2351	Heptachlor	SM 6630 B	Non Potable Water	CW_GC1
	2332	Heptachlor	SM 6630 B	Non Potable Water	CW_GC1
	2352	Heptachlor epoxide	SM 6630 B	Non Potable Water	CW_GC1
	2371	Heptachlor epoxide	SM 6630 B	Non Potable Water	CW_GC1
	2333	Heptachlor epoxide	SM 6630 B	Non Potable Water	CW_GC1
	2334	Methoxychlor	SM 6630 B	Non Potable Water	CW_GC1
	2353	Methoxychlor	SM 6630 B	Non Potable Water	CW_GC1
	2372	Methoxychlor	SM 6630 B	Non Potable Water	CW_GC1
	2373	Mirex	SM 6630 B	Non Potable Water	CW_GC1
	2354	Mirex	SM 6630 B	Non Potable Water	CW_GC1
	2335	Mirex	SM 6630 B	Non Potable Water	CW_GC1
	2374	Pentachloronitrobenzene	SM 6630 B	Non Potable Water	CW_GC1
	2355	Pentachloronitrobenzene	SM 6630 B	Non Potable Water	CW_GC1
	2336	Pentachloronitrobenzene	SM 6630 B	Non Potable Water	CW_GC1
	2375	Strobane	SM 6630 B	Non Potable Water	CW_GC1
	2337	Strobane	SM 6630 B	Non Potable Water	CW_GC1
	2356	Strobane	SM 6630 B	Non Potable Water	CW_GC1
	2338	Toxaphene (Chlorinated camphene)	SM 6630 B	Non Potable Water	CW_GC1

	2357	Toxaphene (Chlorinated camphene)	SM 6630 B	Non Potable Water	CW_GC1
	2376	Toxaphene (Chlorinated camphene)	SM 6630 B	Non Potable Water	CW_GC1
	2377	4,4'-DDD	SM 6630 C	Non Potable Water	CW_GC1
	2402	4,4'-DDD	SM 6630 C	Non Potable Water	CW_GC1
	2403	4,4'-DDE	SM 6630 C	Non Potable Water	CW_GC1
	2378	4,4'-DDE	SM 6630 C	Non Potable Water	CW_GC1
	2404	4,4'-DDT	SM 6630 C	Non Potable Water	CW_GC1
☐	2379	4,4'-DDT	SM 6630 C	Non Potable Water	CW_GC1
☐	2427	Aldrin	SM 6630 C	Non Potable Water	CW_GC1
☐	2380	Aldrin	SM 6630 C	Non Potable Water	CW_GC1
☐	2405	Aldrin	SM 6630 C	Non Potable Water	CW_GC1
☐	2381	alpha-BHC (alpha-Hexachlorocyclohexane)	SM 6630 C	Non Potable Water	CW_GC1
☐	2406	alpha-BHC (alpha-Hexachlorocyclohexane)	SM 6630 C	Non Potable Water	CW_GC1
☐	2434	Aroclor-1016 (PCB-1016)	SM 6630 C	Non Potable Water	CW_GC1
☐	2394	Aroclor-1016 (PCB-1016)	SM 6630 C	Non Potable Water	CW_GC1
☐	2419	Aroclor-1016 (PCB-1016)	SM 6630 C	Non Potable Water	CW_GC1
☐	2420	Aroclor-1221 (PCB-1221)	SM 6630 C	Non Potable Water	CW_GC1
☐	2395	Aroclor-1221 (PCB-1221)	SM 6630 C	Non Potable Water	CW_GC1
☐	2435	Aroclor-1221 (PCB-1221)	SM 6630 C	Non Potable Water	CW_GC1
☐	2396	Aroclor-1232 (PCB-1232)	SM 6630 C	Non Potable Water	CW_GC1
☐	2436	Aroclor-1232 (PCB-1232)	SM 6630 C	Non Potable Water	CW_GC1
☐	2421	Aroclor-1232 (PCB-1232)	SM 6630 C	Non Potable Water	CW_GC1
☐	2437	Aroclor-1242 (PCB-1242)	SM 6630 C	Non Potable Water	CW_GC1
☐	2422	Aroclor-1242 (PCB-1242)	SM 6630 C	Non Potable Water	CW_GC1
☐	2397	Aroclor-1242 (PCB-1242)	SM 6630 C	Non Potable Water	CW_GC1
☐	2423	Aroclor-1248 (PCB-1248)	SM 6630 C	Non Potable Water	CW_GC1
☐	2438	Aroclor-1248 (PCB-1248)	SM 6630 C	Non Potable Water	CW_GC1
☐	2398	Aroclor-1248 (PCB-1248)	SM 6630 C	Non Potable Water	CW_GC1
☐	2399	Aroclor-1254 (PCB-1254)	SM 6630 C	Non Potable Water	CW_GC1
☐	2424	Aroclor-1254 (PCB-1254)	SM 6630 C	Non Potable Water	CW_GC1
☐	2439	Aroclor-1254 (PCB-1254)	SM 6630 C	Non Potable Water	CW_GC1
☐	2425	Aroclor-1260 (PCB-1260)	SM 6630 C	Non Potable Water	CW_GC1
☐	2400	Aroclor-1260 (PCB-1260)	SM 6630 C	Non Potable Water	CW_GC1
☐	2440	Aroclor-1260 (PCB-1260)	SM 6630 C	Non Potable Water	CW_GC1
☐	2382	beta-BHC (beta-Hexachlorocyclohexane)	SM 6630 C	Non Potable Water	CW_GC1
☐	2407	beta-BHC (beta-Hexachlorocyclohexane)	SM 6630 C	Non Potable Water	CW_GC1

☐	2383	Chlordane (tech.)(N.O.S.)	SM 6630 C	Non Potable Water	CW_GC1
☐	2409	delta-BHC	SM 6630 C	Non Potable Water	CW_GC1
☐	2384	delta-BHC	SM 6630 C	Non Potable Water	CW_GC1
☐	2410	Dieldrin	SM 6630 C	Non Potable Water	CW_GC1
☐	2385	Dieldrin	SM 6630 C	Non Potable Water	CW_GC1
☐	2386	Endosulfan I	SM 6630 C	Non Potable Water	CW_GC1
☐	2411	Endosulfan I	SM 6630 C	Non Potable Water	CW_GC1
☐	2412	Endosulfan II	SM 6630 C	Non Potable Water	CW_GC1
☐	2387	Endosulfan II	SM 6630 C	Non Potable Water	CW_GC1
☐	2428	Endosulfan II	SM 6630 C	Non Potable Water	CW_GC1
☐	2429	Endosulfan sulfate	SM 6630 C	Non Potable Water	CW_GC1
☐	2388	Endosulfan sulfate	SM 6630 C	Non Potable Water	CW_GC1
☐	2413	Endosulfan sulfate	SM 6630 C	Non Potable Water	CW_GC1
☐	2430	Endrin	SM 6630 C	Non Potable Water	CW_GC1
☐	2414	Endrin	SM 6630 C	Non Potable Water	CW_GC1
☐	2389	Endrin	SM 6630 C	Non Potable Water	CW_GC1
☐	2415	Endrin aldehyde	SM 6630 C	Non Potable Water	CW_GC1
☐	2431	Endrin aldehyde	SM 6630 C	Non Potable Water	CW_GC1
☐	2390	Endrin aldehyde	SM 6630 C	Non Potable Water	CW_GC1
☐	2416	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	SM 6630 C	Non Potable Water	CW_GC1
☐	2391	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	SM 6630 C	Non Potable Water	CW_GC1
☐	2392	Heptachlor	SM 6630 C	Non Potable Water	CW_GC1
☐	2432	Heptachlor	SM 6630 C	Non Potable Water	CW_GC1
☐	2417	Heptachlor	SM 6630 C	Non Potable Water	CW_GC1
☐	2433	Heptachlor epoxide	SM 6630 C	Non Potable Water	CW_GC1
☐	2393	Heptachlor epoxide	SM 6630 C	Non Potable Water	CW_GC1
☐	2418	Heptachlor epoxide	SM 6630 C	Non Potable Water	CW_GC1
☐	2401	Toxaphene (Chlorinated camphene)	SM 6630 C	Non Potable Water	CW_GC1
☐	2426	Toxaphene (Chlorinated camphene)	SM 6630 C	Non Potable Water	CW_GC1
☐	2441	Toxaphene (Chlorinated camphene)	SM 6630 C	Non Potable Water	CW_GC1
☐	2447	2,4,5-T	SM 6640 B	Non Potable Water	CW_GC1
☐	2452	2,4,5-T	SM 6640 B	Non Potable Water	CW_HPLC
☐	2442	2,4,5-T	SM 6640 B	Non Potable Water	CW_GC1
☐	2444	2,4-D	SM 6640 B	Non Potable Water	CW_GC1
☐	2449	2,4-D	SM 6640 B	Non Potable Water	CW_GC1
☐	2454	2,4-D	SM 6640 B	Non Potable Water	CW_HPLC

☐	2280	Acenaphthene	SM 6640 B	Non Potable Water	CW_GC1
☐	2281	Acenaphthylene	SM 6640 B	Non Potable Water	CW_GC1
☐	2282	Anthracene	SM 6640 B	Non Potable Water	CW_GC1
☐	2283	Benzo(a)anthracene	SM 6640 B	Non Potable Water	CW_GC1
☐	2284	Benzo(a)pyrene	SM 6640 B	Non Potable Water	CW_GC1
☐	2285	Benzo(b)fluoranthene	SM 6640 B	Non Potable Water	CW_GC1
☐	2286	Benzo(g,h,i)perylene	SM 6640 B	Non Potable Water	CW_GC1
☐	2287	Benzo(k)fluoranthene	SM 6640 B	Non Potable Water	CW_GC1
☐	2288	Chrysene	SM 6640 B	Non Potable Water	CW_GC1
☐	2455	Dalapon	SM 6640 B	Non Potable Water	CW_HPLC
☐	2450	Dalapon	SM 6640 B	Non Potable Water	CW_GC1
☐	2445	Dalapon	SM 6640 B	Non Potable Water	CW_GC1
☐	2289	Dibenz(a,h) anthracene	SM 6640 B	Non Potable Water	CW_GC1
☐	2446	Dicamba	SM 6640 B	Non Potable Water	CW_GC1
☐	2456	Dicamba	SM 6640 B	Non Potable Water	CW_HPLC
☐	2451	Dicamba	SM 6640 B	Non Potable Water	CW_GC1
☐	2290	Fluoranthene	SM 6640 B	Non Potable Water	CW_GC1
☐	2291	Fluorene	SM 6640 B	Non Potable Water	CW_GC1
☐	2292	Indeno(1,2,3-cd) pyrene	SM 6640 B	Non Potable Water	CW_GC1
☐	2293	Naphthalene	SM 6640 B	Non Potable Water	CW_GC1
☐	2294	Phenanthrene	SM 6640 B	Non Potable Water	CW_GC1
☐	2295	Pyrene	SM 6640 B	Non Potable Water	CW_GC1
☐	2453	Silvex (2,4,5-TP)	SM 6640 B	Non Potable Water	CW_HPLC
☐	2448	Silvex (2,4,5-TP)	SM 6640 B	Non Potable Water	CW_GC1
☐	2443	Silvex (2,4,5-TP)	SM 6640 B	Non Potable Water	CW_GC1
☐	2462	Gross-alpha	SM 7110 B (GPC)	Non Potable Water	CW_GPC
☐	2463	Gross-beta	SM 7110 B (GPC)	Non Potable Water	CW_GPC
☐	11976	Gross-alpha	SM 7110 C (GPC)-96	Non Potable Water	CW_GPC
☐	2466	Tritium	SM 7500-3H B	Non Potable Water	CRAD
☐	2471	Cesium-134	SM 7500-Cs B (GPC)	Non Potable Water	CW_GPC
☐	2472	Cesium-137	SM 7500-Cs B (GPC)	Non Potable Water	CW_GPC
☐	16527	Total radium	SM 7500-Ra B (GPC)	Non Potable Water	CW_GPC
☐	13619	Total radium	SM 7500-Ra B (GPC)	Non Potable Water	CW_GPC
☐	13622	Radium-226	SM 7500-Ra B (SC)	Non Potable Water	CW_ASC
☐	2487	Radium-224	SM 7500-Ra C (SC)	Non Potable Water	CW_ASC
☐	2488	Radium-226	SM 7500-Ra C (SC)	Non Potable Water	CW_ASC

☐	12189	Radon	SM 7500-Rn B	Non Potable Water	CW_LSC
☐	11545	Radon-222	SM 7500-Rn B	Non Potable Water	CW_LSC
☐	12075	Radon-222	SM 7500-Rn B	Non Potable Water	CW_LSC
☐	2497	Uranium	SM 7500-U C	Non Potable Water	CW_ALP
☐	2498	Uranium	SM 7500-U C	Non Potable Water	CW_ALP
☐	2496	Uranium	SM 7500-U C	Non Potable Water	CW_ALP
☐	2495	Uranium	SM 7500-U C	Non Potable Water	CW_ALP
☐	2494	Uranium	SM 7500-U C	Non Potable Water	CW_ALP
☐	2499	Uranium	SM 7500-U C	Non Potable Water	CW_ALP
☐	2493	Uranium	SM 7500-U C	Non Potable Water	CW_ALP
☐	14916	Heterotrophic plate count	SM 9215 B (PCA)-2004	Non Potable Water	CW_MIC2
☐	19142	Total coliforms	SM 9221 B (LTB)	Non Potable Water	CW_MIC2
☐	2516	Total coliforms	SM 9221 B (LTB)	Non Potable Water	CW_MIC2
☐	19245	Total coliforms	SM 9221 B-2001	Non Potable Water	CW_MIC2
☐	2521	Total coliforms	SM 9221 D	Non Potable Water	CW_MIC2
☐	12160	Fecal coliforms	SM 9221 E (A1)	Solid & Hazardous Material	CW_MIC2
☐	2527	Fecal coliforms	SM 9221 E (A1)-1994	Solid & Hazardous Material	CW_MIC2
☐	2523	Fecal coliforms	SM 9221 E (A1)-1994	Non Potable Water	CW_MIC2
☐	18384	Fecal coliforms	SM 9221 E (EC)-94	Non Potable Water	CW_MIC2
☐	2522	Fecal coliforms	SM 9221 E-1994	Solid & Hazardous Material	CW_MIC2
☐	19241	Fecal coliforms	SM 9221 E-2006	Non Potable Water	CW_MIC2
☐	12471	Fecal coliforms	SM 9221 E-2006	Solid & Hazardous Material	CW_MIC2
☐	19244	Escherichia coli	SM 9221 F (EC MUG)	Non Potable Water	CW_MIC2
☐	2530	Total coliforms	SM 9222 B-1997	Non Potable Water	CW_MIC2
☐	2529	Total coliforms	SM 9222 B-1997	Non Potable Water	CW_MIC2
☐	2532	Fecal coliforms	SM 9222 D (m-FC)	Non Potable Water	CW_MIC2
☐	2531	Fecal coliforms	SM 9222 D (m-FC)	Non Potable Water	CW_MIC2
☐	2537	Escherichia coli	SM 9223 B (Colilert® Quanti-Tray®)	Non Potable Water	CW_MIC1
☐	2541	Escherichia coli	SM 9223 B (Colilert® Quanti-Tray®)	Non Potable Water	CW_MIC1
☐	2533	Escherichia coli	SM 9223 B (Colilert® Quanti-Tray®)	Non Potable Water	CW_MIC1
☐	2543	Total coliforms	SM 9223 B (Colilert® Quanti-Tray®)	Non Potable Water	CW_MIC1
☐	2536	Total coliforms	SM 9223 B (Colilert® Quanti-Tray®)	Non Potable Water	CW_MIC1
☐	2539	Total coliforms	SM 9223 B (Colilert® Quanti-Tray®)	Non Potable Water	CW_MIC1
☐	14919	Escherichia coli	SM 9223 B (Colilert®)	Non Potable Water	CW_MIC1
☐	14920	Total coliforms	SM 9223 B (Colilert®)	Non Potable Water	CW_MIC1
☐	2538	Escherichia coli	SM 9223 B (Colilert®-18 Quanti-Tray®)	Non Potable Water	CW_MIC1

☐	2542	Escherichia coli	SM 9223 B (Colilert®-18 Quanti-Tray®)	Non Potable Water	CW_MIC1
☐	14883	Total coliforms	SM 9223 B (Colilert®-18 Quanti-Tray®)	Non Potable Water	CW_MIC1
☐	16410	Escherichia coli	SM 9223 B (Colilert®-18)	Non Potable Water	CW_MIC1
☐	16411	Total coliforms	SM 9223 B (Colilert®-18)	Non Potable Water	CW_MIC1
☐	14921	Escherichia coli	SM 9223 B (Colisure®)	Non Potable Water	CW_MIC1
☐	14922	Total coliforms	SM 9223 B (Colisure®)	Non Potable Water	CW_MIC1
☐	14918	Enterococci	SM 9230 B (NaCl)	Non Potable Water	CW_MIC2
☐	2545	Fecal streptococci	SM 9230 B (PSE)	Non Potable Water	CW_MIC2
☐	2546	Fecal streptococci	SM 9230 B (PSE)	Non Potable Water	CW_MIC2
☐	2547	Fecal streptococci	SM 9230 C 2c (mE-f)	Non Potable Water	CW_MIC2
☐	2548	Fecal streptococci	SM 9230 C 2c (mE-f)	Non Potable Water	CW_MIC2
☐	2549	Fecal streptococci	SM 9230 C 2c (mE-f)	Non Potable Water	CW_MIC2
☐	18381	Enterococci	SM 9230 C-2007	Non Potable Water	CW_MIC2
☐	18382	Enterococci	SM 9230 D Enterolert®	Non Potable Water	CW_MIC2
☐	2551	Salmonella	SM 9260 D	Non Potable Water	CW_MIC2
☐	2550	Salmonella	SM 9260 D	Non Potable Water	CW_MIC2
☐	2552	Salmonella	SM 9260 D	Non Potable Water	CW_MIC2
☐	13277	Specific Gravity	SVL 4029	Non Potable Water	CW_GRAV
☐	13163	Arsenic (III)	SVL 4082	Non Potable Water	CW_AA/AE
☐	13164	Arsenic (V)	SVL 4082	Non Potable Water	CW_AA/AE
☐	16949	Residue-filterable (TDS)	USGS I-1750-85	Non Potable Water	CW_GRAV
☐	16950	Residue-nonfilterable (TSS)	USGS I-3765-85	Non Potable Water	CW_GRAV