

RT_ANALYTE Change Log

2/24/2021-8/19/2021

#CAS_RN	CHEMICAL_NAME	Action
1000163-86-1	15-Bromopentadecanamide	Added
1000281-95-1	Pentadecyl Ester 3-Bromobenzoic Acid	Added
119-33-5	Phenol, 4-methyl-2-nitro-	Added
138-52-3	Salicin	Added
148-03-8	.Beta.-Tocopherol	Added
18479-58-8	7-Octen-2-ol, 2,6-dimethyl-	Added
2808-80-2	1-Methyl-4-Methylenecyclohexane	Added
38043-98-0	2-Hepten-4-One, 6-Hydroxy-2-Methyl-6-(4-Methyl-3-Cyclohexen-	Added
4645-15-2	1,1'-Oxybiscyclohexane	Added
473-13-2	.alpha.-Selinene	Added
503-64-0	Isocrotonic Acid	Added
542-46-1	(Z)-9-Cycloheptadecen-1-One	Added
54482-56-3	(3.Beta.,23E)-3-Acetate-9,19-Cyclolanost-23-Ene-3,25-Diol	Added
556-96-7	1-Bromo-3,5-Dimethylbenzene	Added
57706-88-4	3-Octanol, 3,7-dimethyl-	Added
615-60-1	4-Chloro-1,2-Dimethylbenzene	Added
6837-24-7	N-Cyclohexyl-2-Pyrrolidone	Added
7365-36-8	N-Tetradecyl Ester Heptafluorobutyric Acid	Added
84-71-9	1,2-Cyclohexanedicarboxylic acid, bis(2-ethylhexyl) ester	Added
918-00-3	1,1,1-Trichloro-2-Propanone	Added
93533-14-3	4-Hydroxy-5-Methoxy-2-Methyl-1,10-Phenanthroline	Added
947-05-7	Oxacyclotridecan-2-One	Added
106-94-5	1-Bromopropane	Added
148403-53-6	4-(2-Furyl)-6-(1-Piperidyl)-1,3,5-Triazin-2-Amine	Added
1000224-94-9	4-(3,4-Dimethoxybenzylidene)-1-(4-nitrophenyl)-3-phenyl-2-pyrazolin-5-one	Added
3668-17-5	Secoaspidodasycarpine	Added
4570-45-0	2-Amino-Oxazole	Added
287917-48-0	N-(2,4-Dichlorobenzyl)-2,2-dimethyl-N-(pyridin-3-ylmethyl)propanamide	Added
1000130-77-5	Z-10-Methyl-11-Tetradecen-1-Ol Propionate	Added
2270-72-6	Corynan-17-Ol	Added
13968-59-7	Neptunium-239	Added
14234-29-8	Cesium-136	Added
14269-74-0	Neodymium-147	Added
14834-73-2	Promethium-144	Added
14834-74-3	Promethium-146	Added
1000118-15-1	3-Phenyl-3-pentene	Added
1000222-12-0	4-Phenylbut-3-ene-1-yne	Added
1000227-15-3	1,3-Diethyl-2-Hydroxybenzothiazolo[3,2-A]Pyrimidinium-4(1H)-	Added
10569-12-7	Furan, 2,5-bis(3,4-dimethoxyphenyl)tetrahydro-3,4-dimethyl-,	Added
15874-03-0	Hexadecane, 6,11-Dipentyl-	Added

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16251-77-7	Benzenepropanal, .beta.-methyl-	Added
57815-94-8	Stigmasta-4,22-dien-3.beta.-ol	Added
6946-24-3	Tetracosane, 1-Bromo-	Added
1000113-50-1	3,4,4-Trimethylcyclohexene	Added
1000296-43-0	Benzaldehyde, 2-(3-Methylbenzoyloxy)-, (4-Nitrophenyl)Hydrazone	Added
1015-89-0	6(5H)-Phenanthridinone	Added
110-06-5	Di-Tert-Butyl Disulfide	Added
114614-83-4	1-Cyclohexylheptene	Added
12093-13-9	Tricarbonyl[(1,2,3,4,5,6-.Eta.)-1,4-Dimethylbenzene Molybdenum	Added
122-03-2	4-(1-Methylethyl)-Benzaldehyde	Added
13151-99-0	Cis-1,4-Dimethylcyclooctane	Added
13901-20-7	(5.Beta.)-Cholest-3-Ene	Added
15570-10-2	4-(1,1-Dimethylethyl)-2-Methylbenzenethiol	Added
18995-10-3	4-Hydroxy-4'-Phenoxydiphenylsulfone	Added
217-54-9	Dibenzo[B,K]Chrysene	Added
239-98-5	Benzo[A]Pentacene	Added
2642-80-0	1-Chloro-2,2-Bis(P-Chlorophenyl)Ethane	Added
26537-71-3	9,12,15-Octadecatrienal	Added
28124-29-0	1,7-Phenazinediamine	Added
34303-81-6	(Z)-3-Hexadecene	Added
3856-25-5	Copaene	Added
55282-28-5	8,8-Dipentylheptadecane	Added
59426-46-9	3-Dodecyl-2,5-Furandione	Added
605-48-1	9,10-Dichloroanthracene	Added
605-83-4	9-Ethylanthracene	Added
693-23-2	Dodecanedioic acid	Added
76-06-2	Chloropicrin	Added
7664-80-4	Octyl Thioglycolate	Added
61338-98-5	2-Fluoro-.Beta.,3,4-Trihydroxy-N-Isopropylbenzeneethanamine	Added
36806-65-2	4,4a,4b,5,8,8a,9,9a-Octahydro-1,4:5,8-dimethano-1H-fluorene	Added
19549-87-2	2,4-Dimethyl-1-heptene	Added
UNKESTER1	Unknown Ester with 1st Highest Conc.	Added
87734-66-5	2,7,7,10-Tetramethyl-4-pentyl-7H-Benzo[C]Furo[2,3-F][1]Benzopyran	Added
1000130-96-9	8-Methyl-9,11-tridecadienol	Added
1000151-94-0	l-Ascorbic acid, 5,6-O-ethyl	Added
1000370-63-9	2-Ethylbutyric acid, 2-hexyl	Added
141-63-9	Pentasiloxane, dodecamethyl-	Added
1606-67-3	1-Aminopyrene	Added
1762-27-2	Diethyl dimethyl lead	Added
205-39-0	Benzo(b)naphtho(1,2-d)furan	Added
24234-76-2	Cyclobutenedione, diphenyl-	Added
302800-55-1	Quinoxaline, 6-(3-nitrobenzy	Added

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316-49-4	Benz[a]anthracene, 4-methyl-	Added
3562-73-0	4-Biphenyl methyl carbinol	Added
40195-09-3	1,6-Octadiene, 2,7-dimethyl-	Added
60857-31-0	Naphthalen-1,4-imine-2,3-dic	Added
62338-13-0	Decane, 3,3,5-trimethyl-	Added
62831-62-3	4-Isopropyl-1,3-cyclohexaned	Added
82294-70-0	5-Formyl-4-methylthiazole	Added
87156-70-5	Pent-3-enylamine	Added
90937-43-2	[1,1'-Bicyclohexyl]-4-carboxylic acid, 4'-pentyl-, 4-pentylphenyl ester	Added
94291-54-0	Hexanoic acid, 2-butenyl est	Added
1000164-49-7	Bacteriochlorophyll-C-Stearyl	Added
1000215-17-7	1-Dimethyl(Pentafluorophenyl)Silyloxycyclopentane	Added
1000287-21-7	2-Phenyl-4-(Propen-1-Yl)-Pyrimidin-5-Carboxamide	Added
1121-84-2	Tetrahydro-4-Methyl-2H-Pyran-2-One	Added
137888-35-8	Bis(3-Chloro-1-Propyl)(1-Chloro-2-Propyl)Phosphate	Added
1421-49-4	3,5-Bis(1,1-Dimethylethyl)-4-Hydroxybenzoic Acid	Added
1445-69-8	1,4-Dioxo-1,2,3,4-Tetrahydrophthalazine	Added
1768-31-6	1,1,1,3,3-Pentachloro-2-Propanone	Added
1862-07-3	6-(Dimethylamino)-1-Hexanol	Added
18794-84-8	(E)-7,11-Dimethyl-3-Methylene-1,6,10-Dodecatriene	Added
26472-00-4	3A,4,7,7A-Tetrahydrodimethyl-4,7-Methano-1H-Indene	Added
27138-21-2	(1,1-Dimethylethyl)Methylbenzene	Added
499-75-2	2-Methyl-5-(1-Methylethyl)-Phenol	Added
65899-10-7	Trans-1,2-Bis(Methyldichlorosilyl)Ethylene	Added
83005-00-9	Decyl Ester Dichloroacetic Acid	Added
85-02-9	Benzo[f]quinoline	Added
625-80-9	DIISOPROPYL SULFIDE	Added
19744-64-0	Octahydro-5-methyl 1H-Indene	Added
933-11-9	1-Methylcyclooctene	Added
1879-09-0	6-tert-Butyl-2,4-dimethylphenol	Added
DHB-DCM	Dichloromethane generated by Dehalobacter spp as a metabolite	Added
18951-36-5	(2R,3R)-3-Hydroxy-2-tetradecyloctadecanoic acid methyl ester	Added
40071-70-3	(5. Alpha., 14. Beta.)-Cholestane	Added
56588-25-1	D:A-Friedoolean-6-Ene	Added
85-41-6	1H-Isoindole-1,3(2H)-Dione	Added

RT_ANALYTIC_METHOD Change Log

2/24/2021-8/19/2021

#ANALYTIC_METHOD	PREFERRED_NAME	Action
D1293-99	ASTM D1293-99, Standard Test Methods for pH of Water Determination Of Chlorination Disinfection Byproducts, Chlorinated Solvents, And Halogenated Pest/Herb In Drinking Water By Liquid-Liquid Extraction And Gas Chromatography W/ Electron-Capture	Added
E551.1	Detection)	Added
SW8260D	Volatile Organic Compounds by GC/MS	Added

RT_COMPANY Change Log

2/24/2021-8/19/2021

#COMPANY CODE	COMPANY TYPE	COMPANY NAME	CONTACT NAME	Action
AADC	SUBCONTRACTOR	American Auger & Ditching Co.		Added
UNICORN	CONSULTANT	Unicorn Management Consultants, LLC		Added
OSCINC	CONSULTANT	OSC	Kirsten Colligan	Added
EUROFINSICALS	LABORATORY	Eurofins Calscience LLC		Added
NYEG	SUBCONTRACTOR	New York Environmental and Geotechnical		Added
EHSFL	CONSULTANT	EHS Support, LLC	Kristin VanLandingham	Added
PGENV	CONSULTANT	PG Environmental Services	Carlos Quiñonez	Added
SET	CONSULTANT	Structural Engineering Technologies	Fruma Narov	Added
TOUCHSTONE	CONSULTANT	Touchstone Environmental Geology, P.C	Rachel Ataman	Added
OMINC	SUBCONTRACTOR	O&M, Inc.	RYAN MALONE	Added
EETNE	LABORATORY	Eurofins Environmental Testing North East	Agnes Huntley	Added
EECC	CONSULTANT	Environmental Engineering Compliance Control	Ashlyn Norberg	Added
PACEEL	LABORATORY	Pace Analytical Services - East Longmeadow, MA	Holly Folsom	Added
BEBA	LABORATORY	Beacon Environmental Services, Inc.	Steven Thornley	Added
PWGROSSER	CONSULTANT	P. W. Grosser Consulting	Amanda Racaniello	Revised
CONTEST	LABORATORY	Con-Test Analytical Laboratory	Holly Folsom	Revised

RT_SUBFACILITY_TYPE Change Log
2/24/2021-8/19/2021

#Subfacility_type	Subfacility_desc	action
PRIVATE	Private sample locations protected from FOIL disclosure	ADDED
SG MINE	Sand and Gravel Mine	ADDED

RT_UNIT Change Log
2/24/2021-8/19/2021

#UNIT_CODE	unit_desc	unit_type	action
genecop/L	gene copies per Liter		Added