LABSAMPID	LABCODE	MATRIX	METHOD	CLIENTSAMPID	SAMPDATETIME	ANALDATE
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1812274-01A	ATL	AIR	TO-15	BVF-SUM-011-20181212-01	12/13/2018 09:55	12/14/2018

ANALTIME	LABCTLID	DILUTION	REPLMT	UNITS	RESULTS	DATAFLAGS	REPLMT (ug/m3)	UNITS (ug/m3)
2135	msdp14DEC18	1.64	0.82	PPBV		ND	4.0	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	5.7	UG/M3
2135	msdp14DEC18	1.64	8.2	PPBV		ND	17	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	2.1	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	1.8	UG/M3
2135	msdp14DEC18	1.64	8.2	PPBV		ND	32	UG/M3
2135	msdp14DEC18	1.64	3.3	PPBV		ND	8.6	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	4.6	UG/M3
2135	msdp14DEC18	1.64	3.3	PPBV		ND	6.2	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	6.3	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	3.2	UG/M3
2135	msdp14DEC18	1.64	8.2	PPBV		ND	19	UG/M3
2135	msdp14DEC18	1.64	3.3	PPBV		ND	8.1	UG/M3
2135	msdp14DEC18	1.64	3.3	PPBV		ND	10	UG/M3
2135	msdp14DEC18	1.64	3.3	PPBV		ND	10	UG/M3
2135	msdp14DEC18	1.64	8.2	PPBV		ND	28	UG/M3
2135	msdp14DEC18	1.64	3.3	PPBV		ND	12	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	3.2	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	2.9	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	3.3	UG/M3
2135	msdp14DEC18	1.64	3.3	PPBV		ND	9.7	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	3.2	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	2.4	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	4.0	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	4.5	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	2.8	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	5.2	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	3.8	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV	0.85		2.6	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	3.3	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	3.4	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	4.4	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	3.8	UG/M3
2135	msdp14DEC18	1.64	3.3	PPBV		ND	12	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	5.5	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	3.7	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	3.4	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	3.1	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	3.7	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	4.5	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	5.6	UG/M3
2135	msdp14DEC18	1.64	3.3	PPBV		ND	13	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	7.0	UG/M3

RESULTS (ug/m3)	DATAFLAGS (ug/m3)	COMPOUND NAME	CASNUM	COMMENTS
	ND	Freon 12	75-71-8	
	ND	Freon 114	76-14-2	
	ND	Chloromethane	74-87-3	
	ND	Vinyl Chloride	75-01-4	
	ND	1,3-Butadiene	106-99-0	
	ND	Bromomethane	74-83-9	
	ND	Chloroethane	75-00-3	
	ND	Freon 11	75-69-4	
	ND	Ethanol	64-17-5	
	ND	Freon 113	76-13-1	
	ND	1,1-Dichloroethene	75-35-4	
	ND	Acetone	67-64-1	
	ND	2-Propanol	67-63-0	
	ND	Carbon Disulfide	75-15-0	
	ND	3-Chloropropene	107-05-1	
	ND	Methylene Chloride	75-09-2	
	ND	Methyl tert-butyl ether	1634-04-4	
	ND	trans-1,2-Dichloroethene	156-60-5	
	ND	Hexane	110-54-3	
	ND	1,1-Dichloroethane	75-34-3	
	ND	2-Butanone (Methyl Ethyl Ketone)	78-93-3	
	ND	cis-1,2-Dichloroethene	156-59-2	
	ND	Tetrahydrofuran	109-99-9	
	ND	Chloroform	67-66-3	
	ND	1,1,1-Trichloroethane	71-55-6	
	ND	Cyclohexane	110-82-7	
	ND	Carbon Tetrachloride	56-23-5	
	ND	2,2,4-Trimethylpentane	540-84-1	
2.7		Benzene	71-43-2	
	ND	1,2-Dichloroethane	107-06-2	
	ND	Heptane	142-82-5	
	ND	Trichloroethene	79-01-6	
	ND	1,2-Dichloropropane	78-87-5	
	ND	1,4-Dioxane	123-91-1	
	ND	Bromodichloromethane	75-27-4	
	ND	cis-1,3-Dichloropropene	10061-01-5	
	ND	4-Methyl-2-pentanone	108-10-1	
	ND	Toluene	108-88-3	
	ND	trans-1,3-Dichloropropene	10061-02-6	
	ND	1,1,2-Trichloroethane	79-00-5	
	ND	Tetrachloroethene	127-18-4	
	ND	2-Hexanone	591-78-6	
	ND	Dibromochloromethane	124-48-1	

1812274-01A	ATL	AIR	TO-15	BVF-SUM-011-20181212-01	12/13/2018 09:55	12/14/2018
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1812274-02A	ATL	AIR	TO-15	BVF-SUM-012-20181212-01	12/13/2018 10:26	12/14/2018

2135	msdp14DEC18	1.64	0.82	PPBV		ND	6.3	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	3.8	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	3.6	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	3.6	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	3.6	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	3.5	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	8.5	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	4.0	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	5.6	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	4.0	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	4.0	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	4.0	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	4.0	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	4.9	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	4.9	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	4.2	UG/M3
2135	msdp14DEC18	1.64	0.82	PPBV		ND	4.9	UG/M3
2135	msdp14DEC18	1.64	3.3	PPBV		ND	24	UG/M3
2135	msdp14DEC18	1.64	3.3	PPBV		ND	35	UG/M3
2135	msdp14DEC18	1.64	8.2	PPBV		ND	25	UG/M3
2135	msdp14DEC18	1.64	3.3	PPBV		ND	13	UG/M3
2135	msdp14DEC18	1.64	1.6	PPBV		ND	8.6	UG/M3
2135	msdp14DEC18	1.64		%R	99			%R
2135	msdp14DEC18	1.64		%R	98			%R
2135	msdp14DEC18	1.64		%R	93			%R
2201	msdp14DEC18	1.71	0.86	PPBV		ND	4.2	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	6.0	UG/M3
2201	msdp14DEC18	1.71	8.6	PPBV		ND	18	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	2.2	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	1.9	UG/M3
2201	msdp14DEC18	1.71	8.6	PPBV		ND	33	UG/M3
2201	msdp14DEC18	1.71	3.4	PPBV		ND	9.0	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	4.8	UG/M3
2201	msdp14DEC18	1.71	3.4	PPBV		ND	6.4	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	6.6	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	3.4	UG/M3
2201	msdp14DEC18	1.71	8.6	PPBV		ND	20	UG/M3
2201	msdp14DEC18	1.71	3.4	PPBV		ND	8.4	UG/M3
2201	msdp14DEC18	1.71	3.4	PPBV		ND	11	UG/M3
2201	msdp14DEC18	1.71	3.4	PPBV		ND	11	UG/M3
2201	msdp14DEC18	1.71	8.6	PPBV		ND	30	UG/M3
2201	msdp14DEC18	1.71	3.4	PPBV		ND	12	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	3.4	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	3.0	UG/M3

	ND	1,2-Dibromoethane (EDB)	106-93-4
	ND	Chlorobenzene	108-90-7
	ND	Ethyl Benzene	100-41-4
	ND	m,p-Xylene	108-38-3/106-42-3
	ND	o-Xylene	95-47-6
	ND	Styrene	100-42-5
	ND	Bromoform	75-25-2
	ND	Cumene	98-82-8
	ND	1,1,2,2-Tetrachloroethane	79-34-5
	ND	Propylbenzene	103-65-1
	ND	4-Ethyltoluene	622-96-8
	ND	1,3,5-Trimethylbenzene	108-67-8
	ND	1,2,4-Trimethylbenzene	95-63-6
	ND	1,3-Dichlorobenzene	541-73-1
	ND	1,4-Dichlorobenzene	106-46-7
	ND	alpha-Chlorotoluene	100-44-7
	ND	1,2-Dichlorobenzene	95-50-1
	ND	1,2,4-Trichlorobenzene	120-82-1
	ND	Hexachlorobutadiene	87-68-3
	ND	Methyl Acetate	79-20-9
	ND	Methylcyclohexane	108-87-2
	ND	Naphthalene	91-20-3
99		Toluene-d8	2037-26-5
98		1,2-Dichloroethane-d4	17060-07-0
93		4-Bromofluorobenzene	460-00-4
	ND	Freon 12	75-71-8
	ND	Freon 114	76-14-2
	ND	Chloromethane	74-87-3
	ND	Vinyl Chloride	75-01-4
	ND	1,3-Butadiene	106-99-0
	ND	Bromomethane	74-83-9
	ND	Chloroethane	75-00-3
	ND	Freon 11	75-69-4
	ND	Ethanol	64-17-5
	ND	Freon 113	76-13-1
	ND	1,1-Dichloroethene	75-35-4
	ND	Acetone	67-64-1
	ND	2-Propanol	67-63-0
	ND	Carbon Disulfide	75-15-0
	ND	3-Chloropropene	107-05-1
	ND	Methylene Chloride	75-09-2
	ND	Methyl tert-butyl ether	1634-04-4
	ND	trans-1,2-Dichloroethene	156-60-5
	ND	Hexane	110-54-3

1812274-02A	ATL	AIR	TO-15	BVF-SUM-012-20181212-01	12/13/2018 10:26	12/14/2018
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1812274-02A	ATL	AIR	TO-15	BVF-SUM-012-20181212-01	12/13/2018 10:26	12/14/2018
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1812274-02A	ATL	AIR	TO-15	BVF-SUM-012-20181212-01	12/13/2018 10:26	12/14/2018

2201	msdp14DEC18	1.71	0.86	PPBV		ND	3.5	UG/M3
2201	msdp14DEC18	1.71	3.4	PPBV		ND	10	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	3.4	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	2.5	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	4.2	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	4.7	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	2.9	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	5.4	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	4.0	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV	1.0		2.7	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	3.5	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	3.5	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	4.6	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	4.0	UG/M3
2201	msdp14DEC18	1.71	3.4	PPBV		ND	12	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	5.7	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	3.9	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	3.5	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	3.2	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	3.9	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	4.7	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	5.8	UG/M3
2201	msdp14DEC18	1.71	3.4	PPBV		ND	14	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	7.3	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	6.6	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	3.9	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	3.7	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	3.7	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	3.7	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	3.6	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	8.8	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	4.2	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	5.9	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	4.2	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	4.2	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	4.2	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	4.2	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	5.1	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	5.1	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	4.4	UG/M3
2201	msdp14DEC18	1.71	0.86	PPBV		ND	5.1	UG/M3
2201	msdp14DEC18	1.71	3.4	PPBV		ND	25	UG/M3
2201	msdp14DEC18	1.71	3.4	PPBV		ND	36	UG/M3
2201	msdp14DEC18	1.71	8.6	PPBV		ND	26	UG/M3

	ND	1,1-Dichloroethane	75-34-3
	ND	2-Butanone (Methyl Ethyl Ketone)	78-93-3
	ND	cis-1,2-Dichloroethene	156-59-2
	ND	Tetrahydrofuran	109-99-9
	ND	Chloroform	67-66-3
	ND	1,1,1-Trichloroethane	71-55-6
	ND	Cyclohexane	110-82-7
	ND	Carbon Tetrachloride	56-23-5
	ND	2,2,4-Trimethylpentane	540-84-1
3.3		Benzene	71-43-2
	ND	1,2-Dichloroethane	107-06-2
	ND	Heptane	142-82-5
	ND	Trichloroethene	79-01-6
	ND	1,2-Dichloropropane	78-87-5
	ND	1,4-Dioxane	123-91-1
	ND	Bromodichloromethane	75-27-4
	ND	cis-1,3-Dichloropropene	10061-01-5
	ND	4-Methyl-2-pentanone	108-10-1
	ND	Toluene	108-88-3
	ND	trans-1,3-Dichloropropene	10061-02-6
	ND	1,1,2-Trichloroethane	79-00-5
	ND	Tetrachloroethene	127-18-4
	ND	2-Hexanone	591-78-6
	ND	Dibromochloromethane	124-48-1
	ND	1,2-Dibromoethane (EDB)	106-93-4
	ND	Chlorobenzene	108-90-7
	ND	Ethyl Benzene	100-41-4
	ND	m,p-Xylene	108-38-3/106-42-3
	ND	o-Xylene	95-47-6
	ND	Styrene	100-42-5
	ND	Bromoform	75-25-2
	ND	Cumene	98-82-8
	ND	1,1,2,2-Tetrachloroethane	79-34-5
	ND	Propylbenzene	103-65-1
	ND	4-Ethyltoluene	622-96-8
	ND	1,3,5-Trimethylbenzene	108-67-8
	ND	1,2,4-Trimethylbenzene	95-63-6
	ND	1,3-Dichlorobenzene	541-73-1
	ND	1,4-Dichlorobenzene	106-46-7
	ND	alpha-Chlorotoluene	100-44-7
	ND	1,2-Dichlorobenzene	95-50-1
	ND	1,2,4-Trichlorobenzene	120-82-1
	ND	Hexachlorobutadiene	87-68-3
	ND	Methyl Acetate	79-20-9

1812274-02A	ATL	AIR	TO-15	BVF-SUM-012-20181212-01	12/13/2018 10:26	12/14/2018
1812274-02A	ATL	AIR	TO-15	BVF-SUM-012-20181212-01	12/13/2018 10:26	12/14/2018
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1812274-03A	ATL	AIR	TO-15	BVF-SUM-013-20181212-1	12/13/2018 09:26	12/14/2018
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1812274-03A	ATL	AIR	TO-15	BVF-SUM-013-20181212-1	12/13/2018 09:26	12/14/2018

2201	msdp14DEC18	1.71	3.4	PPBV		ND	14	UG/M3
2201	msdp14DEC18	1.71	1.7	PPBV		ND	9.0	UG/M3
2201	msdp14DEC18	1.71		%R	100			%R
2201	msdp14DEC18	1.71		%R	100			%R
2201	msdp14DEC18	1.71		%R	95			%R
2227	msdp14DEC18	1.68	0.84	PPBV		ND	4.2	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	5.9	UG/M3
2227	msdp14DEC18	1.68	8.4	PPBV		ND	17	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	2.1	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	1.8	UG/M3
2227	msdp14DEC18	1.68	8.4	PPBV		ND	33	UG/M3
2227	msdp14DEC18	1.68	3.4	PPBV		ND	8.9	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	4.7	UG/M3
2227	msdp14DEC18	1.68	3.4	PPBV		ND	6.3	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	6.4	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	3.3	UG/M3
2227	msdp14DEC18	1.68	8.4	PPBV	16		20	UG/M3
2227	msdp14DEC18	1.68	3.4	PPBV		ND	8.2	UG/M3
2227	msdp14DEC18	1.68	3.4	PPBV		ND	10	UG/M3
2227	msdp14DEC18	1.68	3.4	PPBV		ND	10	UG/M3
2227	msdp14DEC18	1.68	8.4	PPBV		ND	29	UG/M3
2227	msdp14DEC18	1.68	3.4	PPBV		ND	12	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	3.3	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	3.0	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	3.4	UG/M3
2227	msdp14DEC18	1.68	3.4	PPBV		ND	9.9	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	3.3	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV	1.7		2.5	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	4.1	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	4.6	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	2.9	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	5.3	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	3.9	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV	6.7		2.7	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	3.4	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	3.4	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	4.5	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	3.9	UG/M3
2227	msdp14DEC18	1.68	3.4	PPBV		ND	12	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	5.6	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	3.8	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	3.4	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV	3.4		3.2	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	3.8	UG/M3

	ND	Methylcyclohexane	108-87-2
	ND	Naphthalene	91-20-3
100		Toluene-d8	2037-26-5
100		1,2-Dichloroethane-d4	17060-07-0
95		4-Bromofluorobenzene	460-00-4
	ND	Freon 12	75-71-8
	ND	Freon 114	76-14-2
	ND	Chloromethane	74-87-3
	ND	Vinyl Chloride	75-01-4
	ND	1,3-Butadiene	106-99-0
	ND	Bromomethane	74-83-9
	ND	Chloroethane	75-00-3
	ND	Freon 11	75-69-4
	ND	Ethanol	64-17-5
	ND	Freon 113	76-13-1
	ND	1,1-Dichloroethene	75-35-4
38		Acetone	67-64-1
	ND	2-Propanol	67-63-0
	ND	Carbon Disulfide	75-15-0
	ND	3-Chloropropene	107-05-1
	ND	Methylene Chloride	75-09-2
	ND	Methyl tert-butyl ether	1634-04-4
	ND	trans-1,2-Dichloroethene	156-60-5
	ND	Hexane	110-54-3
	ND	1,1-Dichloroethane	75-34-3
	ND	2-Butanone (Methyl Ethyl Ketone)	78-93-3
	ND	cis-1,2-Dichloroethene	156-59-2
5.0		Tetrahydrofuran	109-99-9
	ND	Chloroform	67-66-3
	ND	1,1,1-Trichloroethane	71-55-6
	ND	Cyclohexane	110-82-7
	ND	Carbon Tetrachloride	56-23-5
	ND	2,2,4-Trimethylpentane	540-84-1
21		Benzene	71-43-2
	ND	1,2-Dichloroethane	107-06-2
	ND	Heptane	142-82-5
	ND	Trichloroethene	79-01-6
	ND	1,2-Dichloropropane	78-87-5
	ND	1,4-Dioxane	123-91-1
	ND	Bromodichloromethane	75-27-4
	ND	cis-1,3-Dichloropropene	10061-01-5
	ND	4-Methyl-2-pentanone	108-10-1
13		Toluene	108-88-3
	ND	trans-1,3-Dichloropropene	10061-02-6

1812274-03A	ATL	AIR	TO-15	BVF-SUM-013-20181212-1	12/13/2018 09:26	12/14/2018
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1812274-03A	ATL	AIR	TO-15	BVF-SUM-013-20181212-1	12/13/2018 09:26	12/14/2018
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1812274-03A	ATL	AIR	TO-15	BVF-SUM-013-20181212-1	12/13/2018 09:26	12/14/2018
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1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018

2227	msdp14DEC18	1.68	0.84	PPBV		ND	4.6	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	5.7	UG/M3
2227	msdp14DEC18	1.68	3.4	PPBV		ND	14	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	7.2	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	6.4	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	3.9	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	3.6	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV	1.0		3.6	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	3.6	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	3.6	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	8.7	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	4.1	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	5.8	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	4.1	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	4.1	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	4.1	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	4.1	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	5.0	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	5.0	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	4.3	UG/M3
2227	msdp14DEC18	1.68	0.84	PPBV		ND	5.0	UG/M3
2227	msdp14DEC18	1.68	3.4	PPBV		ND	25	UG/M3
2227	msdp14DEC18	1.68	3.4	PPBV		ND	36	UG/M3
2227	msdp14DEC18	1.68	8.4	PPBV		ND	25	UG/M3
2227	msdp14DEC18	1.68	3.4	PPBV		ND	13	UG/M3
2227	msdp14DEC18	1.68	1.7	PPBV		ND	8.8	UG/M3
2227	msdp14DEC18	1.68		%R	98			%R
2227	msdp14DEC18	1.68		%R	100			%R
2227	msdp14DEC18	1.68		%R	94			%R
2320	msdp14DEC18	1.52	0.76	PPBV		ND	3.8	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV		ND	5.3	UG/M3
2320	msdp14DEC18	1.52	7.6	PPBV		ND	16	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV		ND	1.9	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV		ND	1.7	UG/M3
2320	msdp14DEC18	1.52	7.6	PPBV		ND	30	UG/M3
2320	msdp14DEC18	1.52	3.0	PPBV		ND	8.0	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV		ND	4.3	UG/M3
2320	msdp14DEC18	1.52	3.0	PPBV		ND	5.7	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV		ND	5.8	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV		ND	3.0	UG/M3
2320	msdp14DEC18	1.52	7.6	PPBV		ND	18	UG/M3
2320	msdp14DEC18	1.52	3.0	PPBV		ND	7.5	UG/M3
2320	msdp14DEC18	1.52	3.0	PPBV		ND	9.5	UG/M3
2320	msdp14DEC18	1.52	3.0	PPBV		ND	9.5	UG/M3

	ND	1,1,2-Trichloroethane	79-00-5
	ND	Tetrachloroethene	127-18-4
	ND	2-Hexanone	591-78-6
	ND	Dibromochloromethane	124-48-1
	ND	1,2-Dibromoethane (EDB)	106-93-4
	ND	Chlorobenzene	108-90-7
	ND	Ethyl Benzene	100-41-4
4.4		m,p-Xylene	108-38-3/106-42-3
	ND	o-Xylene	95-47-6
	ND	Styrene	100-42-5
	ND	Bromoform	75-25-2
	ND	Cumene	98-82-8
	ND	1,1,2,2-Tetrachloroethane	79-34-5
	ND	Propylbenzene	103-65-1
	ND	4-Ethyltoluene	622-96-8
	ND	1,3,5-Trimethylbenzene	108-67-8
	ND	1,2,4-Trimethylbenzene	95-63-6
	ND	1,3-Dichlorobenzene	541-73-1
	ND	1,4-Dichlorobenzene	106-46-7
	ND	alpha-Chlorotoluene	100-44-7
	ND	1,2-Dichlorobenzene	95-50-1
	ND	1,2,4-Trichlorobenzene	120-82-1
	ND	Hexachlorobutadiene	87-68-3
	ND	Methyl Acetate	79-20-9
	ND	Methylcyclohexane	108-87-2
	ND	Naphthalene	91-20-3
98		Toluene-d8	2037-26-5
100		1,2-Dichloroethane-d4	17060-07-0
94		4-Bromofluorobenzene	460-00-4
	ND	Freon 12	75-71-8
	ND	Freon 114	76-14-2
	ND	Chloromethane	74-87-3
	ND	Vinyl Chloride	75-01-4
	ND	1,3-Butadiene	106-99-0
	ND	Bromomethane	74-83-9
	ND	Chloroethane	75-00-3
	ND	Freon 11	75-69-4
	ND	Ethanol	64-17-5
	ND	Freon 113	76-13-1
	ND	1,1-Dichloroethene	75-35-4
	ND	Acetone	67-64-1
	ND	2-Propanol	67-63-0
	ND	Carbon Disulfide	75-15-0
	ND	3-Chloropropene	107-05-1

1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
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1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
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1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
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1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
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1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
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1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
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1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
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1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
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1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018

2320	msdp14DEC18	1.52	7.6	PPBV	ND	26	UG/M3
2320	msdp14DEC18	1.52	3.0	PPBV	ND	11	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.0	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	2.7	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.1	UG/M3
2320	msdp14DEC18	1.52	3.0	PPBV	ND	9.0	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.0	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	2.2	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.7	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	4.1	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	2.6	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	4.8	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.6	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	2.4	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.1	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.1	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	4.1	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.5	UG/M3
2320	msdp14DEC18	1.52	3.0	PPBV	ND	11	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	5.1	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.4	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.1	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	2.9	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.4	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	4.1	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	5.2	UG/M3
2320	msdp14DEC18	1.52	3.0	PPBV	ND	12	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	6.5	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	5.8	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.5	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.3	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.3	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.3	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.2	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	7.8	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.7	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	5.2	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.7	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.7	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.7	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.7	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	4.6	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	4.6	UG/M3
2320	msdp14DEC18	1.52	0.76	PPBV	ND	3.9	UG/M3

ND	Methylene Chloride	75-09-2
ND	Methyl tert-butyl ether	1634-04-4
ND	trans-1,2-Dichloroethene	156-60-5
ND	Hexane	110-54-3
ND	1,1-Dichloroethane	75-34-3
ND	2-Butanone (Methyl Ethyl Ketone)	78-93-3
ND	cis-1,2-Dichloroethene	156-59-2
ND	Tetrahydrofuran	109-99-9
ND	Chloroform	67-66-3
ND	1,1,1-Trichloroethane	71-55-6
ND	Cyclohexane	110-82-7
ND	Carbon Tetrachloride	56-23-5
ND	2,2,4-Trimethylpentane	540-84-1
ND	Benzene	71-43-2
ND	1,2-Dichloroethane	107-06-2
ND	Heptane	142-82-5
ND	Trichloroethene	79-01-6
ND	1,2-Dichloropropane	78-87-5
ND	1,4-Dioxane	123-91-1
ND	Bromodichloromethane	75-27-4
ND	cis-1,3-Dichloropropene	10061-01-5
ND	4-Methyl-2-pentanone	108-10-1
ND	Toluene	108-88-3
ND	trans-1,3-Dichloropropene	10061-02-6
ND	1,1,2-Trichloroethane	79-00-5
ND	Tetrachloroethene	127-18-4
ND	2-Hexanone	591-78-6
ND	Dibromochloromethane	124-48-1
ND	1,2-Dibromoethane (EDB)	106-93-4
ND	Chlorobenzene	108-90-7
ND	Ethyl Benzene	100-41-4
ND	m,p-Xylene	108-38-3/106-42-3
ND	o-Xylene	95-47-6
ND	Styrene	100-42-5
ND	Bromoform	75-25-2
ND	Cumene	98-82-8
ND	1,1,2,2-Tetrachloroethane	79-34-5
ND	Propylbenzene	103-65-1
ND	4-Ethyltoluene	622-96-8
ND	1,3,5-Trimethylbenzene	108-67-8
ND	1,2,4-Trimethylbenzene	95-63-6
ND	1,3-Dichlorobenzene	541-73-1
ND	1,4-Dichlorobenzene	106-46-7
ND	alpha-Chlorotoluene	100-44-7

1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
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1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
1812274-04A	ATL	AIR	TO-15	BVF-SUM-014-20181212-1	12/13/2018 10:15	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
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1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
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1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
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1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018

2320	msdp14DEC18	1.52	0.76	PPBV		ND	4.6	UG/M3
2320	msdp14DEC18	1.52	3.0	PPBV		ND	22	UG/M3
2320	msdp14DEC18	1.52	3.0	PPBV		ND	32	UG/M3
2320	msdp14DEC18	1.52	7.6	PPBV		ND	23	UG/M3
2320	msdp14DEC18	1.52	3.0	PPBV		ND	12	UG/M3
2320	msdp14DEC18	1.52	1.5	PPBV		ND	8.0	UG/M3
2320	msdp14DEC18	1.52		%R	98			%R
2320	msdp14DEC18	1.52		%R	103			%R
2320	msdp14DEC18	1.52		%R	92			%R
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.5	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	3.5	UG/M3
2253	msdp14DEC18	1.00	5.0	PPBV		ND	10	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	1.3	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	1.1	UG/M3
2253	msdp14DEC18	1.00	5.0	PPBV		ND	19	UG/M3
2253	msdp14DEC18	1.00	2.0	PPBV		ND	5.3	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.8	UG/M3
2253	msdp14DEC18	1.00	2.0	PPBV		ND	3.8	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	3.8	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.0	UG/M3
2253	msdp14DEC18	1.00	5.0	PPBV		ND	12	UG/M3
2253	msdp14DEC18	1.00	2.0	PPBV		ND	4.9	UG/M3
2253	msdp14DEC18	1.00	2.0	PPBV		ND	6.2	UG/M3
2253	msdp14DEC18	1.00	2.0	PPBV		ND	6.3	UG/M3
2253	msdp14DEC18	1.00	5.0	PPBV		ND	17	UG/M3
2253	msdp14DEC18	1.00	2.0	PPBV		ND	7.2	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.0	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	1.8	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.0	UG/M3
2253	msdp14DEC18	1.00	2.0	PPBV		ND	5.9	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.0	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	1.5	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.4	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.7	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	1.7	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	3.1	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.3	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	1.6	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.0	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.0	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.7	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.3	UG/M3
2253	msdp14DEC18	1.00	2.0	PPBV		ND	7.2	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	3.4	UG/M3

	ND	1,2-Dichlorobenzene	95-50-1
	ND	1,2,4-Trichlorobenzene	120-82-1
	ND	Hexachlorobutadiene	87-68-3
	ND	Methyl Acetate	79-20-9
	ND	Methylcyclohexane	108-87-2
	ND	Naphthalene	91-20-3
98		Toluene-d8	2037-26-5
103		1,2-Dichloroethane-d4	17060-07-0
92		4-Bromofluorobenzene	460-00-4
	ND	Freon 12	75-71-8
	ND	Freon 114	76-14-2
	ND	Chloromethane	74-87-3
	ND	Vinyl Chloride	75-01-4
	ND	1,3-Butadiene	106-99-0
	ND	Bromomethane	74-83-9
	ND	Chloroethane	75-00-3
	ND	Freon 11	75-69-4
	ND	Ethanol	64-17-5
	ND	Freon 113	76-13-1
	ND	1,1-Dichloroethene	75-35-4
	ND	Acetone	67-64-1
	ND	2-Propanol	67-63-0
	ND	Carbon Disulfide	75-15-0
	ND	3-Chloropropene	107-05-1
	ND	Methylene Chloride	75-09-2
	ND	Methyl tert-butyl ether	1634-04-4
	ND	trans-1,2-Dichloroethene	156-60-5
	ND	Hexane	110-54-3
	ND	1,1-Dichloroethane	75-34-3
	ND	2-Butanone (Methyl Ethyl Ketone)	78-93-3
	ND	cis-1,2-Dichloroethene	156-59-2
	ND	Tetrahydrofuran	109-99-9
	ND	Chloroform	67-66-3
	ND	1,1,1-Trichloroethane	71-55-6
	ND	Cyclohexane	110-82-7
	ND	Carbon Tetrachloride	56-23-5
	ND	2,2,4-Trimethylpentane	540-84-1
	ND	Benzene	71-43-2
	ND	1,2-Dichloroethane	107-06-2
	ND	Heptane	142-82-5
	ND	Trichloroethene	79-01-6
	ND	1,2-Dichloropropane	78-87-5
	ND	1,4-Dioxane	123-91-1
	ND	Bromodichloromethane	75-27-4

1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
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1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
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1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
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1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
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1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
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1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
1812274-05A	ATL	AIR	TO-15	BVF-SUM-014-20181212-3	12/13/2018 12:20	12/14/2018
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1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018

2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.3	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.0	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	1.9	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.3	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.7	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	3.4	UG/M3
2253	msdp14DEC18	1.00	2.0	PPBV		ND	8.2	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	4.2	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	3.8	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.3	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.2	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.2	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.2	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.1	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	5.2	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.4	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	3.4	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.4	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.4	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.4	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.4	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	3.0	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	3.0	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	2.6	UG/M3
2253	msdp14DEC18	1.00	0.50	PPBV		ND	3.0	UG/M3
2253	msdp14DEC18	1.00	2.0	PPBV		ND	15	UG/M3
2253	msdp14DEC18	1.00	2.0	PPBV		ND	21	UG/M3
2253	msdp14DEC18	1.00	5.0	PPBV		ND	15	UG/M3
2253	msdp14DEC18	1.00	2.0	PPBV		ND	8.0	UG/M3
2253	msdp14DEC18	1.00	1.0	PPBV		ND	5.2	UG/M3
2253	msdp14DEC18	1.00		%R	98			%R
2253	msdp14DEC18	1.00		%R	104			%R
2253	msdp14DEC18	1.00		%R	93			%R
1142	msdp14DEC18	1.00	0.50	PPBV		ND	2.5	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV		ND	3.5	UG/M3
1142	msdp14DEC18	1.00	5.0	PPBV		ND	10	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV		ND	1.3	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV		ND	1.1	UG/M3
1142	msdp14DEC18	1.00	5.0	PPBV		ND	19	UG/M3
1142	msdp14DEC18	1.00	2.0	PPBV		ND	5.3	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV		ND	2.8	UG/M3
1142	msdp14DEC18	1.00	2.0	PPBV		ND	3.8	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV		ND	3.8	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV		ND	2.0	UG/M3

	ND	cis-1,3-Dichloropropene	10061-01-5
	ND	4-Methyl-2-pentanone	108-10-1
	ND	Toluene	108-88-3
	ND	trans-1,3-Dichloropropene	10061-02-6
	ND	1,1,2-Trichloroethane	79-00-5
	ND	Tetrachloroethene	127-18-4
	ND	2-Hexanone	591-78-6
	ND	Dibromochloromethane	124-48-1
	ND	1,2-Dibromoethane (EDB)	106-93-4
	ND	Chlorobenzene	108-90-7
	ND	Ethyl Benzene	100-41-4
	ND	m,p-Xylene	108-38-3/106-42-3
	ND	o-Xylene	95-47-6
	ND	Styrene	100-42-5
	ND	Bromoform	75-25-2
	ND	Cumene	98-82-8
	ND	1,1,2,2-Tetrachloroethane	79-34-5
	ND	Propylbenzene	103-65-1
	ND	4-Ethyltoluene	622-96-8
	ND	1,3,5-Trimethylbenzene	108-67-8
	ND	1,2,4-Trimethylbenzene	95-63-6
	ND	1,3-Dichlorobenzene	541-73-1
	ND	1,4-Dichlorobenzene	106-46-7
	ND	alpha-Chlorotoluene	100-44-7
	ND	1,2-Dichlorobenzene	95-50-1
	ND	1,2,4-Trichlorobenzene	120-82-1
	ND	Hexachlorobutadiene	87-68-3
	ND	Methyl Acetate	79-20-9
	ND	Methylcyclohexane	108-87-2
	ND	Naphthalene	91-20-3
98		Toluene-d8	2037-26-5
104		1,2-Dichloroethane-d4	17060-07-0
93		4-Bromofluorobenzene	460-00-4
	ND	Freon 12	75-71-8
	ND	Freon 114	76-14-2
	ND	Chloromethane	74-87-3
	ND	Vinyl Chloride	75-01-4
	ND	1,3-Butadiene	106-99-0
	ND	Bromomethane	74-83-9
	ND	Chloroethane	75-00-3
	ND	Freon 11	75-69-4
	ND	Ethanol	64-17-5
	ND	Freon 113	76-13-1
	ND	1,1-Dichloroethene	75-35-4

1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
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1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
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1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
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1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
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1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018

1142	msdp14DEC18	1.00	5.0	PPBV	ND	12	UG/M3
1142	msdp14DEC18	1.00	2.0	PPBV	ND	4.9	UG/M3
1142	msdp14DEC18	1.00	2.0	PPBV	ND	6.2	UG/M3
1142	msdp14DEC18	1.00	2.0	PPBV	ND	6.3	UG/M3
1142	msdp14DEC18	1.00	5.0	PPBV	ND	17	UG/M3
1142	msdp14DEC18	1.00	2.0	PPBV	ND	7.2	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.0	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	1.8	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.0	UG/M3
1142	msdp14DEC18	1.00	2.0	PPBV	ND	5.9	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.0	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	1.5	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.4	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.7	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	1.7	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	3.1	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.3	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	1.6	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.0	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.0	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.7	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.3	UG/M3
1142	msdp14DEC18	1.00	2.0	PPBV	ND	7.2	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	3.4	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.3	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.0	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	1.9	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.3	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.7	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	3.4	UG/M3
1142	msdp14DEC18	1.00	2.0	PPBV	ND	8.2	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	4.2	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	3.8	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.3	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.2	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.2	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.2	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.1	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	5.2	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.4	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	3.4	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.4	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.4	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV	ND	2.4	UG/M3

ND	Acetone	67-64-1
ND	2-Propanol	67-63-0
ND	Carbon Disulfide	75-15-0
ND	3-Chloropropene	107-05-1
ND	Methylene Chloride	75-09-2
ND	Methyl tert-butyl ether	1634-04-4
ND	trans-1,2-Dichloroethene	156-60-5
ND	Hexane	110-54-3
ND	1,1-Dichloroethane	75-34-3
ND	2-Butanone (Methyl Ethyl Ketone)	78-93-3
ND	cis-1,2-Dichloroethene	156-59-2
ND	Tetrahydrofuran	109-99-9
ND	Chloroform	67-66-3
ND	1,1,1-Trichloroethane	71-55-6
ND	Cyclohexane	110-82-7
ND	Carbon Tetrachloride	56-23-5
ND	2,2,4-Trimethylpentane	540-84-1
ND	Benzene	71-43-2
ND	1,2-Dichloroethane	107-06-2
ND	Heptane	142-82-5
ND	Trichloroethene	79-01-6
ND	1,2-Dichloropropane	78-87-5
ND	1,4-Dioxane	123-91-1
ND	Bromodichloromethane	75-27-4
ND	cis-1,3-Dichloropropene	10061-01-5
ND	4-Methyl-2-pentanone	108-10-1
ND	Toluene	108-88-3
ND	trans-1,3-Dichloropropene	10061-02-6
ND	1,1,2-Trichloroethane	79-00-5
ND	Tetrachloroethene	127-18-4
ND	2-Hexanone	591-78-6
ND	Dibromochloromethane	124-48-1
ND	1,2-Dibromoethane (EDB)	106-93-4
ND	Chlorobenzene	108-90-7
ND	Ethyl Benzene	100-41-4
ND	m,p-Xylene	108-38-3/106-42-3
ND	o-Xylene	95-47-6
ND	Styrene	100-42-5
ND	Bromoform	75-25-2
ND	Cumene	98-82-8
ND	1,1,2,2-Tetrachloroethane	79-34-5
ND	Propylbenzene	103-65-1
ND	4-Ethyltoluene	622-96-8
ND	1,3,5-Trimethylbenzene	108-67-8

1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-06A	ATL	AIR	TO-15	Lab Blank	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018

1142	msdp14DEC18	1.00	0.50	PPBV		ND	2.4	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV		ND	3.0	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV		ND	3.0	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV		ND	2.6	UG/M3
1142	msdp14DEC18	1.00	0.50	PPBV		ND	3.0	UG/M3
1142	msdp14DEC18	1.00	2.0	PPBV		ND	15	UG/M3
1142	msdp14DEC18	1.00	2.0	PPBV		ND	21	UG/M3
1142	msdp14DEC18	1.00	5.0	PPBV		ND	15	UG/M3
1142	msdp14DEC18	1.00	2.0	PPBV		ND	8.0	UG/M3
1142	msdp14DEC18	1.00	1.0	PPBV		ND	5.2	UG/M3
1142	msdp14DEC18	1.00		%R	95			%R
1142	msdp14DEC18	1.00		%R	102			%R
1142	msdp14DEC18	1.00		%R	93			%R
1001	msdp14DEC18	1.00		%R	108			%R
1001	msdp14DEC18	1.00		%R	108			%R
1001	msdp14DEC18	1.00		%R	95			%R
1001	msdp14DEC18	1.00		%R	115			%R
1001	msdp14DEC18	1.00		%R	108			%R
1001	msdp14DEC18	1.00		%R	102			%R
1001	msdp14DEC18	1.00		%R	98			%R
1001	msdp14DEC18	1.00		%R	106			%R
1001	msdp14DEC18	1.00		%R	94			%R
1001	msdp14DEC18	1.00		%R	104			%R
1001	msdp14DEC18	1.00		%R	105			%R
1001	msdp14DEC18	1.00		%R	104			%R
1001	msdp14DEC18	1.00		%R	92			%R
1001	msdp14DEC18	1.00		%R	95			%R
1001	msdp14DEC18	1.00		%R	99			%R
1001	msdp14DEC18	1.00		%R	99			%R
1001	msdp14DEC18	1.00		%R	108			%R
1001	msdp14DEC18	1.00		%R	110			%R
1001	msdp14DEC18	1.00		%R	107			%R
1001	msdp14DEC18	1.00		%R	102			%R
1001	msdp14DEC18	1.00		%R	102			%R
1001	msdp14DEC18	1.00		%R	107			%R
1001	msdp14DEC18	1.00		%R	103			%R
1001	msdp14DEC18	1.00		%R	104			%R
1001	msdp14DEC18	1.00		%R	106			%R
1001	msdp14DEC18	1.00		%R	106			%R
1001	msdp14DEC18	1.00		%R	110			%R
1001	msdp14DEC18	1.00		%R	106			%R
1001	msdp14DEC18	1.00		%R	97			%R
1001	msdp14DEC18	1.00		%R	109			%R
1001	msdp14DEC18	1.00		%R	109			%R

	ND	1,2,4-Trimethylbenzene	95-63-6
	ND	1,3-Dichlorobenzene	541-73-1
	ND	1,4-Dichlorobenzene	106-46-7
	ND	alpha-Chlorotoluene	100-44-7
	ND	1,2-Dichlorobenzene	95-50-1
	ND	1,2,4-Trichlorobenzene	120-82-1
	ND	Hexachlorobutadiene	87-68-3
	ND	Methyl Acetate	79-20-9
	ND	Methylcyclohexane	108-87-2
	ND	Naphthalene	91-20-3
95		Toluene-d8	2037-26-5
102		1,2-Dichloroethane-d4	17060-07-0
93		4-Bromofluorobenzene	460-00-4
108		Freon 12	75-71-8
108		Freon 114	76-14-2
95		Chloromethane	74-87-3
115		Vinyl Chloride	75-01-4
108		1,3-Butadiene	106-99-0
102		Bromomethane	74-83-9
98		Chloroethane	75-00-3
106		Freon 11	75-69-4
94		Ethanol	64-17-5
104		Freon 113	76-13-1
105		1,1-Dichloroethene	75-35-4
104		Acetone	67-64-1
92		2-Propanol	67-63-0
95		Carbon Disulfide	75-15-0
99		3-Chloropropene	107-05-1
99		Methylene Chloride	75-09-2
108		Methyl tert-butyl ether	1634-04-4
110		trans-1,2-Dichloroethene	156-60-5
107		Hexane	110-54-3
102		1,1-Dichloroethane	75-34-3
102		2-Butanone (Methyl Ethyl Ketone)	78-93-3
107		cis-1,2-Dichloroethene	156-59-2
103		Tetrahydrofuran	109-99-9
104		Chloroform	67-66-3
106		1,1,1-Trichloroethane	71-55-6
106		Cyclohexane	110-82-7
110		Carbon Tetrachloride	56-23-5
106		2,2,4-Trimethylpentane	540-84-1
97		Benzene	71-43-2
109		1,2-Dichloroethane	107-06-2
109		Heptane	142-82-5

1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-07A	ATL	AIR	TO-15	CCV	00:00	12/14/2018
1812274-08A	ATL	AIR	TO-15	LCS	00:00	12/14/2018
1812274-08A	ATL	AIR	TO-15	LCS	00:00	12/14/2018
1812274-08A	ATL	AIR	TO-15	LCS	00:00	12/14/2018
1812274-08A	ATL	AIR	TO-15	LCS	00:00	12/14/2018
1812274-08A	ATL	AIR	TO-15	LCS	00:00	12/14/2018
1812274-08A	ATL	AIR	TO-15	LCS	00:00	12/14/2018
1812274-08A	ATL	AIR	TO-15	LCS	00:00	12/14/2018

1001	msdp14DEC18	1.00	%R	103	%R
1001	msdp14DEC18	1.00	%R	101	%R
1001	msdp14DEC18	1.00	%R	104	%R
1001	msdp14DEC18	1.00	%R	106	%R
1001	msdp14DEC18	1.00	%R	107	%R
1001	msdp14DEC18	1.00	%R	102	%R
1001	msdp14DEC18	1.00	%R	102	%R
1001	msdp14DEC18	1.00	%R	108	%R
1001	msdp14DEC18	1.00	%R	104	%R
1001	msdp14DEC18	1.00	%R	113	%R
1001	msdp14DEC18	1.00	%R	100	%R
1001	msdp14DEC18	1.00	%R	109	%R
1001	msdp14DEC18	1.00	%R	109	%R
1001	msdp14DEC18	1.00	%R	105	%R
1001	msdp14DEC18	1.00	%R	112	%R
1001	msdp14DEC18	1.00	%R	117	%R
1001	msdp14DEC18	1.00	%R	116	%R
1001	msdp14DEC18	1.00	%R	112	%R
1001	msdp14DEC18	1.00	%R	113	%R
1001	msdp14DEC18	1.00	%R	117	%R
1001	msdp14DEC18	1.00	%R	102	%R
1001	msdp14DEC18	1.00	%R	111	%R
1001	msdp14DEC18	1.00	%R	119	%R
1001	msdp14DEC18	1.00	%R	116	%R
1001	msdp14DEC18	1.00	%R	120	%R
1001	msdp14DEC18	1.00	%R	113	%R
1001	msdp14DEC18	1.00	%R	116	%R
1001	msdp14DEC18	1.00	%R	100	%R
1001	msdp14DEC18	1.00	%R	114	%R
1001	msdp14DEC18	1.00	%R	114	%R
1001	msdp14DEC18	1.00	%R	116	%R
1001	msdp14DEC18	1.00	%R	105	%R
1001	msdp14DEC18	1.00	%R	112	%R
1001	msdp14DEC18	1.00	%R	98	%R
1001	msdp14DEC18	1.00	%R	101	%R
1001	msdp14DEC18	1.00	%R	98	%R
1001	msdp14DEC18	1.00	%R	103	%R
1026	msdp14DEC18	1.00	%R	107	%R
1026	msdp14DEC18	1.00	%R	105	%R
1026	msdp14DEC18	1.00	%R	100	%R
1026	msdp14DEC18	1.00	%R	115	%R
1026	msdp14DEC18	1.00	%R	111	%R
1026	msdp14DEC18	1.00	%R	104	%R
1026	msdp14DEC18	1.00	%R	99	%R

103	Trichloroethene	79-01-6
101	1,2-Dichloropropane	78-87-5
104	1,4-Dioxane	123-91-1
106	Bromodichloromethane	75-27-4
107	cis-1,3-Dichloropropene	10061-01-5
102	4-Methyl-2-pentanone	108-10-1
102	Toluene	108-88-3
108	trans-1,3-Dichloropropene	10061-02-6
104	1,1,2-Trichloroethane	79-00-5
113	Tetrachloroethene	127-18-4
100	2-Hexanone	591-78-6
109	Dibromochloromethane	124-48-1
109	1,2-Dibromoethane (EDB)	106-93-4
105	Chlorobenzene	108-90-7
112	Ethyl Benzene	100-41-4
117	m,p-Xylene	108-38-3/106-42-3
116	o-Xylene	95-47-6
112	Styrene	100-42-5
113	Bromoform	75-25-2
117	Cumene	98-82-8
102	1,1,2,2-Tetrachloroethane	79-34-5
111	Propylbenzene	103-65-1
119	4-Ethyltoluene	622-96-8
116	1,3,5-Trimethylbenzene	108-67-8
120	1,2,4-Trimethylbenzene	95-63-6
113	1,3-Dichlorobenzene	541-73-1
116	1,4-Dichlorobenzene	106-46-7
100	alpha-Chlorotoluene	100-44-7
114	1,2-Dichlorobenzene	95-50-1
114	1,2,4-Trichlorobenzene	120-82-1
116	Hexachlorobutadiene	87-68-3
105	Methyl Acetate	79-20-9
112	Methylcyclohexane	108-87-2
98	Naphthalene	91-20-3
101	Toluene-d8	2037-26-5
98	1,2-Dichloroethane-d4	17060-07-0
103	4-Bromofluorobenzene	460-00-4
107	Freon 12	75-71-8
105	Freon 114	76-14-2
100	Chloromethane	74-87-3
115	Vinyl Chloride	75-01-4
111	1,3-Butadiene	106-99-0
104	Bromomethane	74-83-9
99	Chloroethane	75-00-3

1812274-08A	ATL	AIR	TO-15	LCS	00:00	12/14/2018
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1026	msdp14DEC18	1.00	%R	122	%R
1026	msdp14DEC18	1.00	%R	118	%R
1026	msdp14DEC18	1.00	%R	116	%R

105	Freon 11	75-69-4
101	Ethanol	64-17-5
102	Freon 113	76-13-1
103	1,1-Dichloroethene	75-35-4
98	Acetone	67-64-1
106	2-Propanol	67-63-0
95	Carbon Disulfide	75-15-0
105	3-Chloropropene	107-05-1
93	Methylene Chloride	75-09-2
104	Methyl tert-butyl ether	1634-04-4
116	trans-1,2-Dichloroethene	156-60-5
108	Hexane	110-54-3
97	1,1-Dichloroethane	75-34-3
100	2-Butanone (Methyl Ethyl Ketone)	78-93-3
92	cis-1,2-Dichloroethene	156-59-2
109	Tetrahydrofuran	109-99-9
102	Chloroform	67-66-3
106	1,1,1-Trichloroethane	71-55-6
107	Cyclohexane	110-82-7
110	Carbon Tetrachloride	56-23-5
108	2,2,4-Trimethylpentane	540-84-1
94	Benzene	71-43-2
103	1,2-Dichloroethane	107-06-2
108	Heptane	142-82-5
100	Trichloroethene	79-01-6
99	1,2-Dichloropropane	78-87-5
110	1,4-Dioxane	123-91-1
105	Bromodichloromethane	75-27-4
109	cis-1,3-Dichloropropene	10061-01-5
115	4-Methyl-2-pentanone	108-10-1
98	Toluene	108-88-3
107	trans-1,3-Dichloropropene	10061-02-6
102	1,1,2-Trichloroethane	79-00-5
109	Tetrachloroethene	127-18-4
122	2-Hexanone	591-78-6
111	Dibromochloromethane	124-48-1
108	1,2-Dibromoethane (EDB)	106-93-4
105	Chlorobenzene	108-90-7
113	Ethyl Benzene	100-41-4
116	m,p-Xylene	108-38-3/106-42-3
117	o-Xylene	95-47-6
122	Styrene	100-42-5
118	Bromoform	75-25-2
116	Cumene	98-82-8

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1050	msdp14DEC18	1.00	%R	109		%R
1050	msdp14DEC18	1.00	%R	111		%R
1050	msdp14DEC18	1.00	%R	113		%R

102		1,1,2,2-Tetrachloroethane	79-34-5
112		Propylbenzene	103-65-1
121		4-Ethyltoluene	622-96-8
120		1,3,5-Trimethylbenzene	108-67-8
123		1,2,4-Trimethylbenzene	95-63-6
112		1,3-Dichlorobenzene	541-73-1
117		1,4-Dichlorobenzene	106-46-7
124		alpha-Chlorotoluene	100-44-7
114		1,2-Dichlorobenzene	95-50-1
111		1,2,4-Trichlorobenzene	120-82-1
111		Hexachlorobutadiene	87-68-3
	NS	Methyl Acetate	79-20-9
108		Methylcyclohexane	108-87-2
114		Naphthalene	91-20-3
101		Toluene-d8	2037-26-5
100		1,2-Dichloroethane-d4	17060-07-0
103		4-Bromofluorobenzene	460-00-4
110		Freon 12	75-71-8
107		Freon 114	76-14-2
100		Chloromethane	74-87-3
96		Vinyl Chloride	75-01-4
109		1,3-Butadiene	106-99-0
106		Bromomethane	74-83-9
100		Chloroethane	75-00-3
106		Freon 11	75-69-4
104		Ethanol	64-17-5
104		Freon 113	76-13-1
107		1,1-Dichloroethene	75-35-4
101		Acetone	67-64-1
108		2-Propanol	67-63-0
100		Carbon Disulfide	75-15-0
105		3-Chloropropene	107-05-1
97		Methylene Chloride	75-09-2
107		Methyl tert-butyl ether	1634-04-4
119		trans-1,2-Dichloroethene	156-60-5
110		Hexane	110-54-3
100		1,1-Dichloroethane	75-34-3
103		2-Butanone (Methyl Ethyl Ketone)	78-93-3
95		cis-1,2-Dichloroethene	156-59-2
110		Tetrahydrofuran	109-99-9
103		Chloroform	67-66-3
109		1,1,1-Trichloroethane	71-55-6
111		Cyclohexane	110-82-7
113		Carbon Tetrachloride	56-23-5

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1050	msdp14DEC18	1.00	%R	103		%R
1050	msdp14DEC18	1.00	%R	101		%R
1050	msdp14DEC18	1.00	%R	112		%R
1050	msdp14DEC18	1.00	%R	108		%R
1050	msdp14DEC18	1.00	%R	114		%R
1050	msdp14DEC18	1.00	%R	116		%R
1050	msdp14DEC18	1.00	%R	100		%R
1050	msdp14DEC18	1.00	%R	110		%R
1050	msdp14DEC18	1.00	%R	104		%R
1050	msdp14DEC18	1.00	%R	112		%R
1050	msdp14DEC18	1.00	%R	128		%R
1050	msdp14DEC18	1.00	%R	113		%R
1050	msdp14DEC18	1.00	%R	110		%R
1050	msdp14DEC18	1.00	%R	106		%R
1050	msdp14DEC18	1.00	%R	116		%R
1050	msdp14DEC18	1.00	%R	116		%R
1050	msdp14DEC18	1.00	%R	120		%R
1050	msdp14DEC18	1.00	%R	124		%R
1050	msdp14DEC18	1.00	%R	119		%R
1050	msdp14DEC18	1.00	%R	118		%R
1050	msdp14DEC18	1.00	%R	105		%R
1050	msdp14DEC18	1.00	%R	115		%R
1050	msdp14DEC18	1.00	%R	125		%R
1050	msdp14DEC18	1.00	%R	123		%R
1050	msdp14DEC18	1.00	%R	127		%R
1050	msdp14DEC18	1.00	%R	116		%R
1050	msdp14DEC18	1.00	%R	119		%R
1050	msdp14DEC18	1.00	%R	125		%R
1050	msdp14DEC18	1.00	%R	117		%R
1050	msdp14DEC18	1.00	%R	122		%R
1050	msdp14DEC18	1.00	%R	120		%R
1050	msdp14DEC18	1.00	%R		NS	%R
1050	msdp14DEC18	1.00	%R	113		%R
1050	msdp14DEC18	1.00	%R	127		%R
1050	msdp14DEC18	1.00	%R	99		%R
1050	msdp14DEC18	1.00	%R	102		%R
1050	msdp14DEC18	1.00	%R	103		%R

110		2,2,4-Trimethylpentane	540-84-1
95		Benzene	71-43-2
103		1,2-Dichloroethane	107-06-2
109		Heptane	142-82-5
103		Trichloroethene	79-01-6
101		1,2-Dichloropropane	78-87-5
112		1,4-Dioxane	123-91-1
108		Bromodichloromethane	75-27-4
114		cis-1,3-Dichloropropene	10061-01-5
116		4-Methyl-2-pentanone	108-10-1
100		Toluene	108-88-3
110		trans-1,3-Dichloropropene	10061-02-6
104		1,1,2-Trichloroethane	79-00-5
112		Tetrachloroethene	127-18-4
128		2-Hexanone	591-78-6
113		Dibromochloromethane	124-48-1
110		1,2-Dibromoethane (EDB)	106-93-4
106		Chlorobenzene	108-90-7
116		Ethyl Benzene	100-41-4
116		m,p-Xylene	108-38-3/106-42-3
120		o-Xylene	95-47-6
124		Styrene	100-42-5
119		Bromoform	75-25-2
118		Cumene	98-82-8
105		1,1,2,2-Tetrachloroethane	79-34-5
115		Propylbenzene	103-65-1
125		4-Ethyltoluene	622-96-8
123		1,3,5-Trimethylbenzene	108-67-8
127		1,2,4-Trimethylbenzene	95-63-6
116		1,3-Dichlorobenzene	541-73-1
119		1,4-Dichlorobenzene	106-46-7
125		alpha-Chlorotoluene	100-44-7
117		1,2-Dichlorobenzene	95-50-1
122		1,2,4-Trichlorobenzene	120-82-1
120		Hexachlorobutadiene	87-68-3
	NS	Methyl Acetate	79-20-9
113		Methylcyclohexane	108-87-2
127		Naphthalene	91-20-3
99		Toluene-d8	2037-26-5
102		1,2-Dichloroethane-d4	17060-07-0
103		4-Bromofluorobenzene	460-00-4